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Second Series, XXVII.

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CONTAINING AN INVESTIGATION OF THE CORRESPONDENCE OF WRITING WITH SPEECH IN ENGLAND, FROM THE ANGLOSAXON PERIOD TO THE EXISTING RECEIVED AND DIALECTAL FORMS, WITH A SYSTEMATIC NOTATION OF SPOKEN SOUNDS BY MEANS OF THE ORDINARY PRINTING TYPES.

INCLUDING
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## BY

ALEXANDER J. ELLIS, F.R.S., F.S.A., F.C.P.S., F.C.P., VICE-PRESIDENT, TWICE PRESIDENT, OF THE PHILOLOGICAL SOCIETY, MEMBER OF THE MATHEMATICAL SOCIETY, FORMERLY SCHOLAR OF TRINITY COLLEGE, CAMBRIDGE, B.A., 1837.

PARTV.
[pp. 1*-88*, 1433-2267.]
Existing dialectal as compared with west saxon PRONUNCIATION.

With two Maps of the Dialect Districts.

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To illustrate Alex. J. Ellis's "Existing Phonology of English Dialects,"
and "ENGLISH DIALECTS-THEIR SOUNDS AND HOMES."
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# EARLY ENGLISH PRONUNCIATION, 

WITH ESPECIAL REFERENCE TO
SHAKSPERE AND CHAUCER,
CONTAINING AN INVESTIGATION OF THE CORRESPONDENCE OFWriting with speech in england, from the anglosaxonPERIOD TO THE EXISTING RECEIVED AND DIALECTAL FORMS,WITH A SYSTEMATIC NOTATION OF SPOKEN SOUNDS BYMEANS OF THE ORDINARY PRINTING TYPES.
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BY
ALEXANDER J. ELLIS, F.R.S., F.S.A., F.c.P.S., F.c.P., 'vice-president, twice.president, of the philological society, member of the mathematical society, formerly scholar of trinity college, CAMBRIDGE, B.A., 1837.

PART V.<br>[pp. 1*-88*, 1433-2267.]<br>EXISting dialectal as compared with west saxon PRONUNCIATION.

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## ERRATA.

```
p. 20, 1. 20, read or t'.
p. 32, 1. 5, read La (uo).
    dt. par. 1, read rba'ut dat.
p. 37, l. 19 from bottom, under Do., for *Blandford read *Cranborne.
p. 45, par. 6, last word, read æks)er.
p. 47, note 6, first line, read the (d).
p. 57, line 3 from bottom, No. 904, read vdylat.
p. 58, line 3, read 923*.
p. 65, par. 0, l. 8, for Potter read Trotter.
    par. 10, l. 3, read but (win`iken).
p. 66, l. 1 and 2, for Potter, read Trotter.
p. 80, East Dorset cwl., l. 2, read Cranborne, and 1. 5 dele and.
p. 85, joke on (atf) last line, read rd)r)a\cdotd.
p. 94, l. 10, read - L (m}\mp@subsup{u}{\textrm{o}}{\mathbf{n}i).
p. 109, l. 6, read Miss M. A. Firth.
p. 111. Authorities, Np. add †Daventry, †Farthinghoe, †Helmdon, †Long
        Buckley, †Silverstone, `Slapton, †Syersham, †Towcester, †Watford,
        +Weedon, +Wood Burcote, +Woodford.
p.113, paragraph B, line 1, read a nonagenarian widow about 94; line M, read
                Malvern Wells.
p. 114, l. 30, read Claverdon, Wa. (5 w.Warwick).
p. 129, l. 15 from bottom, read may have possibly.
p. 131, l. 4, read Pasingworth.
    ,, l.6, read }\mp@subsup{}{}{\circ}\mathrm{ Shadoxhurst.
p. 133, dt. par. 3, read в)de roq.
p. 136, last line but one, read Rev. J. W. Rumny.
p. 140, No. 422, read 'vomited.'
p. 157, l. 9, read Mr. Shelly's
p. 162, No.646, read bəo'y1'.
p. 163, l. 2, read mes'k)'n.
p. 175, Area, l. 2, after Br., add outlying parts of Wo.
p. 183, l. 2 from bottom, read dro'undid.
p. 186, No. 702, read uth.
p.194, line B, read Chackmore, and line T, read Tyrringham.
p. 199, line S, read n-by-w.
p. 201, for 125 oni, read 194 oni.
p. 217, l. 23, read H. F. Tollemache.
p. 222, l. 31, read degradation.
p. 225, l. 6, read de'un.
p. 235, l. 3, read Henley-on-Thames in Ox. and l. 4, read Penn, Bu. (3 e-by-n.
    High Wycombe).
```

        E.E. Pron. Part V.
    p. 248, note, col. 2, lines 1 and 2, read plêis, meed.
p. 249, l. 10, read 10 s .
p. 253, note, col. 2, 1. 1, read of which Li. has $\left(u_{1}\right)$ and Nf. $\left(u_{0}\right)$.
p. 255, l. 4, read - Pt. ; notes, col. 2, 1. 1, read was also.
p. 278, l. 1, read s.Nf.
p. 279, l. 3, read Tuddenham.
p. 315. Boundaries, 1. 5, read Featherbed; 1. 7, read Mam Tor, and Authorities, Ch. 1. 2, read Tintwistle ; La. 1. 2, read Royton.
p. 332, under Leyland, for 1887 read 1877.
p. 345, under Chorley, read 10 nw .Bolton.
p. 347, No. 222, add at end, or from old Fr. hure, head of a man or an animal, especially a shaggy boar' s head.
p. 352, 1. 11 from bottom, and Authorities, La. 1. 2, read Goosnargh.
p. 354, col. 2, 1. 9 from bottom, read dier)e.
pp. 360, 361, 362, and 363, read Lezayre.
p. 362, notes to Lezayre dt., par. 1, read or (вba'ut).
p. 363, l. 3 from bottom, read - P periket.
p. 375, l. 10 from bottom, 13. vii, read noon, corrected on p. 405, notes, par. 13.
p. 387, 1. 12, last word, read Bradley.
p. 409, 1. Authorities, St., 1. 2, after Longport insert $\dagger$ Longton.
p. 421, West and South Cheshire cwl., l. 1, dele Churton.
p. $425,1.8$ from bottom, read Db.
p. 435, l. 4, add,, under $t$, and in lines 12 and 13 from bottom, that is, in

Nos. 4 and 5, transpose A and the ,, above it.
p. 436, par. 15, Nos. 1 and 3, read ta'ild, fa'ul.
p. 442, No. 39, read kja'ùm.
p. 443, par. I-, l. 1, read - B gji.
p. 445 , 1. B, for 3 e. read 6 e.
p. 447, last line, read reen.
p. 449, l. 2, for 71, read 76.
p. 472, 1. 8, after Coalbrookdale for St. read Sh.
p. 524, No. 331, read final ( t ).
p. $529,1.2$, insert J. after Rev.
p. $567,1.4$ from bottom, read vare.
p. 572, 1. 4, read itsel'.
p. 606, 1. 7 from bottom to No. 49, add-.
p. 607, in par. xl, l. 7, second No. 0, add -
p. 718, under U: for sneb read sneb.
p. 738, note 46, last number, read 153.
p. 747, line 1 , read 12 sw.
p. 748, in title, and 1.1 of poem, for Grey read Gray.
p. 755, 1. 5 from bottom, read Kc.
p. 824, last line but one of small print, read of I, Y,

In the Consonantal Index there are a few evident displacements, and the following misprints, read under G- 13 gnagan, under SC- 220 scæphirðe, under -T- cetel, under -W 371 streáw. Omit 90 bláwan under - $\mathbf{D}$.
There are possibly many other slight errors which have escaped observation. For the comparative correctness of a text of such great complexity as the present, I am much indebted to the vigilance of the printer's reader, Mr. Wood, who also read the four preceding Parts, and, in many districts, the scrupulous care of Mr. T. Hallam.

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## NOTICE.


#### Abstract

After fourteen years' delay I am at last able to produce Part V. of my Early English Pronunciation, containing the relation of the present to the past pronunciation of our language as exhibited in "The Existing Phonology of the English Dialects." A glance at the Table of Contents, the Alphabetical County List, p. 32*, and the Alphabetical List of Informants, p. 67*, will $\overline{1}$ trust sufficiently explain the cause of the delay. The work I found myself involved in was far greater than I had contemplated, and the difficulty of obtaining intelligible information on which reliance could be placed far exceeded my anticipations. The list of Informants will shew how large a number of persons came forward to help me. It will also shew that I am more especially indebted to a very few of these, whom I have mentioned on pp. 4 and 5, and far the foremost among them as regards the number of places from which information was obtained (over 500), accuracy of report in the system of notation here adopted, trustworthiness of detail and length of time during which he worked, was Mr. Thomas Hallam, of Manchester. Without his unflagging diligence, and his many excursions to gain phonetic knowledge during nearly twenty years, the account I have been able to give of the Midland Division and its adjacent regions would have been very deficient, instead of presenting remarkable fullness of detail. Next in order, and though far inferior in the number of places, in no respect inferior in the importance of his contributions, and in correctness of detail obtained by extraordinary diligence, was Mr. J. G. Goodchild, whose work in D 31, comprising Cumberland, Westmorland, and North-west of Yorkshire, leaves scarcely anything to be desired in minute accuracy and repeated careful verification.

I have endeavoured in the lists of 1145 places from which, and 811 persons from whom, I obtained information and assistance, to specify every case, but I cannot hope to have been perfectly successful. To every one, however, named and unnamed, and especially to the natives themselves, from whom the information was ultimately obtained, but whose names are only occasionally mentioned, I tender my grateful thanks. To them is


due the value of the present volume as an authentic document, for future philologists to consult.
Finally I have sincerely to thank the three Societies-the Philological Society, the Early English Text Society, and the Chaucer Society-and in connection with them Dr. F. J. Furnivall, the indefatigable Honorary Secretary of the first and Director of the other two, and of other literary societies, who is so well known by his labours in Early English, for enabling me to print and publish these researches. The extent and the consequent expense of my work have greatly exceeded my anticipations. I have in every instance studied brevity and compression, and I believe the results could not have been legibly printed in smaller space, while it seemed important in the interests of philology generally, and English philology in particular, to secure the information obtained, which is becoming rapidly irreplaceable. It might perhaps have been possible with a few years more work to reduce the bulk of this volume, but considering that I was 75 on 14 June, 1889, I did not think it safe to delay. If however health and strength allow, there will be a brief Part VI. containing a summary of the whole work, a consideration of the observations of other scholars, and an index of such matters as have not been otherwise indexed.
In conclusion, I add some dates concerning my Early English Pronunciation, of which the present investigation forms a part, as I wish to preserve them in connection with an undertaking that has occupied me for so many years.

1848, June, first attempt at writing dialectal pronunciation from dictation, being Duncan Gray, p. 748.
1859, Feb. 14, on this (Valentine's) day I discovered in the British Museum Salesbury's "Dictionary in Englyfhe and Welch-wherevnto is prefixed a little treatyfe of the englythe pronunciacion of the letters," 1547, which was the origin of my paper in 1867, and hence of the whole of my work on Early English Pronunciation (E. E. P.) and the present inquiry into dialectal phonology. See III. 743-794.
1866, Dec. Paper on " Palaeotype, or the representation of Spoken Sounds for philological purposes by means of the Ancient Types," to the Philological Society (Ph. S.). This was the alphabet which made my E.E. P. and investigations of Dialectal Phonology possible, as no new types were required.
1867, Feb. Paper to Ph. S. on the

Pronunciation of English in the xvith century, the foundation of my E. E. P.-Oct. Began the MS. of E. E. P.
1868, Aug. First dialectal information for this book written from dictation at Norwich, pp. 275-7.
1869, Feb. Publication of E. E. P., Part I. For dialectal collections, see I. 277 and 291. - Aug. Publication of E. E. P., Part II.
1870, April. Paper on Glossic to the Ph. S., printed entirely in Glossic in the Transactions, with Key to Universal Glossic. This is the Alphabet in my English Dialects -their Sounds and Homes, for the English Dialect Society, and it has been used in many of that Society's publications.
1871, Feb. Publication of E. E. P., Part III., with a Notice starting my systematic enquiry into the Pronunciation of English Dialects, and giving a table of "presumed Varieties of English pronunciation." In a reprint of
this, widely circulated, containing a Key to Glossic, and called "Varieties of English Pronunciation," I suggested the formation of an English Dialect Society, which has subsequently done good work.
1872, April and May. Papers on Diphthongs to the Ph. S., incorporated in E. E. P., Part IV.
1873, Feb. Paper on Accent and Emphasis to the Ph. S., incorporated in E. E. P., Part IV.May, Paper on Final $E$ to the Ph. S., to form part of E. E. P., Part VI.-Sept. First edition of the Comparative Specimen (cs.), p. $7^{*}$, used for collecting information on dialectal pronunciation. Of this I have printed below 104 translations.
1874, Jan. Paper on Physical Theory of Aspiration to the Ph. S., incorporated in E. E. P., Part IV.March. Paper on Vowel Changes in English Dialects to the Ph. S. -Dec. Publication of E. E. P., Part IV.
1875, March. Paper on the classification of the English Dialects to the Ph. S.-June, second edition of cs.
1876, March. Lecture on Dialects to the London Institution, when my first large Dialectal Map was drawn and shewn, leaving a blank from the Wash to Sussex. -July to Sept. Going over the whole of Prince L.-L. Bonaparte's Dialect Library, and making extracts for this work.Dec. The London Institution Lecture repeated at Norwood. These lectures were most important preliminary work for the investigation.
1877, Mar. Paper on Dialectal Phonology to the Ph. S.-Oct. Issue of my original Word-Lists (wl.) suggested by the last paper. Of this I have printed below 112 rearrangements as a cwl. or classified word list.-Nov. and Dec. Obtaining dialectal information at Whitelands Training College.
1879, Jan. Two lectures on Dialects at Newcastle-on-Tyne, with the large map reconstituted and gaps filled in, whence I got much information for N. div.-Feb. Issue of my Dialect Test. Of
this I have printed below 116 translations.-April and May. Two reports to the Ph. S. on the state of my investigations.
1880, Oct. Lecture on "English Dia, lects-their Sounds and Homes," to Working Men's College.
1880, Dec. Paper on Dialects of South of England to Ph. S.
1881, June. Obtaining supplementary dialectal information from Whitelands Training College.
1882, April. Paper on the Dialects of Midland and Eastern Counties to the Ph. S.-May. Paper on the "Delimitation of English and Welsh" (that is, the present Celtic Border, p. 12) to the Cymrodorion Society.
1883, March. Paper on the Dialects of the Northern Counties to the Ph. S.-May. Repeat Lecture on "English Dialects-their Sounds and Homes," to the College for

- Men and Women.-Nov. Paper on the Dialects of the Lowlands of Scotland (Mainland) to the Ph. S.
1884, April. Paper on the Dialects of the Lowlands of Scotland (Insular) and of the Isle of Man to the Ph. S.
1885, May. A Report to the $\mathrm{Ph} . \mathrm{S}$. on the Dialectal Work I had done since 19 Nov. 1883.
1886, May. First (published) Report on Dialectal Work to the Ph. S.
1887, May. Second (published) Report on Dialectal Work to the Ph. S. - Nov. First proofs of this Part V. received, the first draft having been completed.
1888, May. Short report to the Ph. S. on the state of the work.

1889, May. Final report to the Ph . S. announcing the practical completion of Part V. at press.-June. Last proof of Part V. received.

To account for some of the delays and gaps I may mention that in 1874, April, I wrote my treatise on Algebra identified with Geometry, and in June, my treatise on the Quantitative Pronunciation of Latin, and that in 1875, June, I published the first edition of my translation of Helmholtz on the Sensations of Tone; in 1876 my tract on the English, Dionysian and Hellenic Pronunciations of Greek, and in 1881
two papers on the Computation of quiring much preparation and often Logarithms for the Royal Society (Proceedings, vol. 31, pp. 381-413); in 1880, Mar., my laborious History of Musical Pitch for the Society of Arts; in 1885, April, my account of the Musical Scales of Various Nations, also for the Society of Arts, and in July the second edition of my translation of Helmholtz, all works relengthy investigations, and hence greatly interfering with other work. I had also five Presidential Addresses to prepare for the Ph. S. and deliver in 1872, 1873, 1874, 1881, and 1882, each of them occupying much time, and three of them involving considerable correspondence.

## Alexander J. Ellis,

## 25, Argyll Road, Kensington, London, W.

 15 June, 1889.
# PRELIMTNARY MATTER. 

I. The Relation of this Treatise to Preceding Chapters.
II. Key to the Maps, and List of the principal Abbrevia-tions used.
III. Comparative Specimen (cs.).
IV. Dialect Test (dt.) and Notes.
V. Classified Word List (cwl.). With Index.
VI. Alphabetical County List.
VII. Alphabetical Informants List, and Index to all theNames of Persons mentioned in this Treatise.
VIII. Table of Dialectal Palaeotype.

# I. NOTE ON THE RELATION OF THIS TREATISE TO PRECEDING CHAPTERS. 

Early English Pronunciation, Part V, Chapter XI. continued. § 3. The Existing Phonology of English Dialects.

The above gives the true relation of the present investigation, forming Part V. of my 'Early English Pronunciation,' to the four preceding parts.

In 1874, when the portion of Chapter XI. §2, Natural English Pronunciation, contained in Part IV. pp. 1243-1432, was printed, it was intended to include in it the present § 3. But my subsequent labours have resulted in such a development of the whole subject that what was originally meant to be merely a brief illustration, occupying only 30 pages of manuscript in the original draft of my Early English Pronunciation, made in 1867, before any part was printed, has become a substantive and unexpectedly complete treatise, which must therefore bear a separate title.

This again has conditioned many changes. In Part IV. § 2, No. 3, p. 1248, I gave a sketch of the proposed arrangement of § 2, which in 1874 had already much increased in extent and character from the jejune table of contents of Chapter XI. prefixed to Part I. This whole arrangement, and hence also the allusions to Prince L.-L. Bonaparte's versions of the Song of Solomon, p. $1246 c$, and p. $1374 a$, must be considered as cancelled. The versions of the Song of Solomon published by the Prince, and written by the best authorities he could procure, were admirable when made, as opening out the whole question of English Dialects in a comparative form ; but when I endeavoured to utilise them for the present investigation, I found it impossible to determine the pronunciation from the orthography with any approach to the necessary accuracy, and hence I have been reluctantly compelled to pass them by altogether.

The Dialectal Alphabet, § 2, No. 3, Part IV. pp. 1252-1265, was also premature. This section is practically superseded 1) by the new table of Dialectal Palaeotype, that is, the modification of palaeotype which the experience of dialectal work has shewn to be necessary, with little or no reference to foreign languages, which will be given at the end of this preliminary matter, and 2) by the table of Approximative Glossic prefixed to my abridgment of this treatise, made for the English Dialect Society, and called English Dialects,-their Sounds and Homes ; in which Glossic is used as an approximate representation of dialectal sounds sufficient for readers, who, not having made a study of phonetics, are contented with general conceptions, instead of the scientific accuracy aimed at in palaeotype.

Even the section on Vowel Fractures and Junctures, Part IV., pp. 1307-1317, although mostly sound, requires slight modification after my subsequent far wider experience, as will appear in detail hereafter.
Hence I erect Part V. into an independent treatise, under its own separate title, "Existing Phonology of English Dialects."

## II. KEY TO THE MAPS OF THE ENGLISH AND LOWLAND DIALECT DISTRICTS, AND LIST OF THE PRINCIPAL ABBREVIATIONS USED.

The Maps themselves are loose, and kept in pockets in the cover, for greater ease of reference.

The bounding lines of the Districts are drawn in red over Philip \& Son's convenient little maps, but on account of the smallness of the scales (that of England being about 57 miles to the inch, and that of Scotland about 42 miles to the inch), the boundaries could be only roughly laid down. They had been, however, all previously traced out on maps of 4 miles to the inch, and will hereafter be indicated in words as accurately as the information hitherto obtained allows.

The Country considered lies east and south of the Celtic Border marked CB, commencing in Ireland, and passing through Wales and Scotland.

The six principal Divisions, Southern, Western, Eastern, Midland, Northern and Lowland, are bounded by thick lines, and, being sufficiently indicated by these positional names, are, to prevent overloading the maps, not further marked.

The forty-two Districts, in each of which a sensible similarity of pronunciation prevails, are bounded by continuous lines, numbered with bold figures, in the order in which they will be treated, and are named positionally in the following list.

Varieties, or parts of Districts separately considered, are not entered on the map, but are numbered with small Roman numerals, named and roughly located on the next two pages.

The Characters, principally phonetic, by which Districts and Varieties are distinguished, are fully detailed and illustrated in the following pages.

The Ten Transverse Lines, passing from sea to sea, and limiting certain dialectal usages, are represented on the map by broken lines, which, when the Transverse Lines coincide during any part of their length with the boundaries of Divisions or Districts, are expressed by small cross-lines. The Transverse Lines are numbered with small figures in (), and when two or more of them are partially coincident with one another, all the corresponding numbers are annexed as (1.2), (4.5), (8.9.10).

The names of these ten lines are as follows:
(1) the north sum.
(2) the south sư̆m.
3) the reverted $u r$.
(4) the south teeth.
(5) the north theeth.
(6) the south hoose.
(7) the north tee.
(8) the south sum.
(9) the north s $\check{0} \mathrm{c}$ om.
(10) the south Lowland.

The meaning of these names is fully explained in a special section below.

## Abrreviations used in the following List.

| B, b. Border. | E, e. East-ern. | N, n. North-ern. |
| :--- | :--- | :--- |
| C Celtic. | I Insular. | S, s. South-ern. |
| D District. | L Lowland (Scotch). | V Variety. |
| Div. Division. | M, m. Mid, Midland. | W, w. West-ern. |

Two-letter Abbreviations of Names of Counties considered.

| Ab. Aberdeenshire. | Fi. Fife. | Nt. Nottingham. |
| :--- | :--- | :--- |
| Ar. Argyll. | Fl. Flint. | Or. Orkney Isles. |
| Ay. Ayr. | Fo. Forfar. | Ox. Oxford. |
| Ba. Banff. | Gl. Gloucester. | Pb. Peebles. |
| Bd. Bedford. | Gm. Glamorgan. | Pm. Pembroke. |
| Be. Berks. | Ha. Hampshire. | Pr. Perth. |
| Br. Brecknock. | Hd. Haddingtonshire. | Rd. Radnor. |
| Bt. Bute. | He. Hereford. | Rf. Renfrew. |
| Bu. Bucks. | Ht. Hertford. | Rt. Rutland. |
| Bw. Berwickshire. | Hu. Huntingdon. | Rx. Roxburghshire. |
| Cb. Cambridge. | Kb. Kircudbright. | Sc. Scilly Isles. |
| Cc. Clackmannan. | Kc. Kincardine. | Sd. Shetland Isles. |
| Cd. Cardigan. | Ke. Kent. | Se. Selkirk. |
| Ch. Cheshire. | Kr. Kinross. | Sf. Suffolk. |
| Co. Cornwall. | La. Lancashire. | Sg. Stirling. |
| Cr. Cromarty. | Le. Leicester. | Sh. Shropshire. |
| Cs. Caithness. | Li. Lincoln. | Sm. Somerset. |
| Cu. Cumberland. | Lk. Lanark. | Sr. Surrey. |
| Db. Derby. | Ll. Linlithgow. | Ss. Sussex. |
| Df. Dumfries. | Ma. Isle of Man. | St. Stford. |
| Dm. Dumbarton. | Mg. Montgomery. | Wa. Warwick. |
| Dn. Denbigh. | Mi. Middlesex. | We. Westmorland. |
| Do. Dorset. | Mo. Monmouth. | Wg. Wigtonshire. |
| Du. Durham. | My. Moray. | Wi. Isle of Wight. |
| Dv. Devon. | Na. Nairn. | Wl. Wiltshire. |
| Ed. Edinburghshire. | Nb. Northumberland. | Wo. Worester. |
| El. Elgin. | Nf. Norfolk. | Wx. Wexford. |
| ER. East Riding of Yo. | Np. Northampton. | WR. West Riding of Yo. |
| Es. Essex. | NR. North Riding of Yo. | Yo. Yorkshire. |

List of Divisions, Districts and Varieties, with their Names.

| $\begin{gathered} \text { I. S. Div. } \\ \text { D ito } 12 . \\ \text { D 1. w.CS. } \end{gathered}$ | v. Utchland. <br> Merriott, Montacute, and about a dozen villages between the railways w. | D 8. s.BS. <br> Containing s. London and suburbs in Be . Sr. and ne.Ke. |
| :---: | :---: | :---: |
| That is, S on C ground, | of Yeovil Sm., where the | D 9. ES. |
| shewn on the map by the CB pointing to 1 in margin, | personal pronoun $I$ is called utch. | V i. e.Ss. |
| representing the position | vi. n. and e. Sm. | ii. n . Ke. |
| of the se. of Wx. in Ire- | D 5. e.MS. | iii. e.Ke. |
| Cd. Dialect in existence | V i. Ox. | D 10. n.WS. |
| a century ago, but now | ii. Be. | In w.Sm. and ne.Dr. |
| D extinct. m.CS | iii. Ha. and Wi. | D11. s.WS. |
| In sw. Pm. | iv. s.Sr. and w.Ss. | V i. n. Dr. |
| D 3. e.CS. | D 6. n.BS. | ii. s.Dv. |
| In sw. Gm. | V i. Wo. | D 12. w. WS. |
| D 4. w.MS. | ii. s. Wa. | In w.Co. and Sc., modern, |
| V i. Wl. | iii. Banbury. | varied, not dialects proper. |
| iii. Gl. He . | ${ }^{\text {iv. }}$ sw.Np. |  |
| iii. e.He. <br> iv. Do | D 7. m.BS. <br> In m , and $\mathrm{s}, \mathrm{Ox}$. | D 13 and 14. |


| D 13. SW. <br> In Mo. He. Rd. and s.Sh. <br> D 14. NW. <br> In m. and se.Sh. |
| :---: |
| III. E. Div. D 15 to 19. |
| D 15. WE. |
| In m. and n.Bu. |
| D 16. ME. |
| V i. Ht. |
| ii. Bd. |
| iii. Hu . |
| iv. m.Np. |
| v. Es. |
| D 17. SE. <br> Containing n. London and |
| 1) 18. NE. |
| V i. Cb . |
| ii. ne.Np. |
| iii. Rt. |
| D 19. EE. |
| V i. nw.Nf. |
| ii. ne.Nf. |
| iii. s.Nf. |
| iv. e.Sf. |
| v. w.Sf. |
| IV. M. Div. <br> D 20 to 29. |
| D 20. BM. |
| e whole co. of Li. |
| V i. s.Li. |
| ii. m.Li. |
| iii. n. Li. ${ }_{\text {d }}$ |
| $\underset{\text { V }}{\text { D }} \text { 21. se.La. } \text { s. NM. }$ |
| ii. nw. andn. Peak of |
| Db. |
| D 22. w.NM. |
| V i. Ormskirk. |
| ii. Bolton and Wigan |
| iv. Blackburn. |
| v. Burnley. |
| D 23. n.NM. |
| V i.TheFyldeinm.La |
| D 24. |
| Mostly in wr. |
| V i. Huddersfield. |
| ii. Halifax. |
| iii. Keighley. |
| v. Leeds. |



Other Abbreviations in Frequent Use.

| . | ablative. | pf. t . | perfect tense. |
| :---: | :---: | :---: | :---: |
| c. | accented, accusative. | pl. | plural. |
| adj. | adjective. | pp. | past or passive participle. |
| adv. | adve | pre. | preposition. |
| JE | A. J. Ellis, the author | pro. | pronoun. |
| s. | answers. | pron | pronounce-d, pronunciation-s. |
| aq. | answers to | prp. | present participle. |
| art | article. | prt | present tense. |
| b. | border, (preeeding a date) born. | pt. | past tense. |
| CCR | Mr. C. Clough Robinson. | pwl. | partial wl., one in which less |
|  |  |  |  |
| cw | cla | rec. | received. |
| d. | (preceding a date) | ro. | ceived orthography, or that |
| D. | Dutch. |  | mmonly used. |
| dat. | dat | rp. | ceived pronunciation, or that |
| def. art. | defi |  | pronouncing dictionaries |
| ia. | dialect-s-al. |  | and educated people. |
| ct. | dictate-d, di | rs. | received speech, with the |
| diff. | dif |  | ammar as well as pron. |
| di | dip |  | at educated people speak. |
| dp. | dia | sb. | bstantive. |
| ds | dialectal speech, or speake | sg. | singular. |
| DSS. | Dr.J. A.H. Murray's Dialec of the South of Scotland. | sim. <br> so. | similarly. some kind |
| dt. | dialect test-s. |  | thography. |
| EEP | Early English Pronunciation. | sp | speech. |
| ex. | ex | spe | specimen-s |
| fr | fr | T | Mr. Thomas Hallam. |
| ge | generally, geni | un | ed. |
| gl | glossic, or written in glossic | v. | version-s, or translation-s of cs. |
| imp. | imper |  |  |
| imp | imperative | vb | rb-s, verba |
| ind. | indefinite. | vn. | rbal noun. |
| indi | indicative. | vv. | â |
| inf. | infiniti | d. | ord-s. |
| io. | informant's orthograp | wl. | word list, as issued in Oct. |
| JАН | Dr. James A. H. Murra |  | 1877. |
| JGG | Mr. J. G. Goodchild. | Ws. | essex, and West |
| LLB. | H.I.H. Prince Louis-Lucien Bonaparte. |  | both the country and language, literary Anglo- |
| lw. | list of words (as distinguished from the wl. and cwl.). | Wn | Saxon of the Southern type. ords noted from speakers, |
| N. | old Norse. |  | chiefly by TH. in his |
| nom. | nominative. |  | travelling note books. |
| nwl. | numbered word list, that is with sounds expressed by the numbers sent with the wl. | y. | (following a number) years, as 10 y . $=$ ten years acquainted with the dialect. |
| obs. | observe-d, observation-s. |  |  |
| occ. | occasional-ly. |  |  |
| th. | or | Map | f the Dialect District are to be |
| pal. | palaeotype-d | foun | they are referred to places on |
| par. | paragraph. | those 1 | aps, thus : |
| pe. | post card, with an answer to the question it contained. perfect. | $\begin{aligned} & 4 \text { nw. } \\ & \text { a n } \\ & \text { cast } \end{aligned}$ | Lancaster $=4$ miles measured in thwesterly direction from Lan, and so in other cases. |

## III. COMPARATIVE SPECIMEN.

## referred to in the following pages as cs.

This was constructed in Sep. 1873 by JAHM. and AJE., for the purpose of obtaining dia. renderings of familiar words in various connections and some characteristic constructions. A second edition was prepared in June 1875. It has been broken up into 15 short numbered paragraphs, and a title ( 0. ), for convenience of rapid reference. The present copy in ro. will serve as a key to the numerous versions and extracts which follow. The paragraphs cited are always numbered to correspond with this copy.
(0.)

Why John has no Doubts.
(1.) Well, neighbour, you and he may both laugh at this news of mine. Who cares? That is neither here nor there.
(2.) Few men die because they are laughed at, we know, don't we? What should make them? It is not very likely, is it?
(3.) Howsoever these are the facts of the case, so just hold your noise, friend, and be quiet till I have done. Hearken!
(4.) I am certain I heard them say-some of those folks who went through the whole thing from the first themselves,-that did I, safe enough,-
(5.) that the youngest son himself, a great boy of nine, knew his father's voice at once, though it was so queer and squeaking, and I would trust him to speak the truth any day, aye, I would.
(6.) And the old woman herself will tell any of you that laugh now, and tell you straight off, too, without much bother, if you will only ask her, oh ! won't she ?-
(7.) leastways she told it me when I asked her, two or three times over, did she, and she ought not to be wrong on such a point as this, what do you think?
(8.) Well as I was saying, she would tell you, how, where and when she found the drunken beast that she calls her husband.
(9.) She swore she saw him with her own eyes, lying stretched at full length, on the ground, in his good Sunday coat, close by the door of the house, down at the corner of yon lane.
(10.) He was whining away, says she, for all the world like a sick child, or a little girl in a fret.
(11.) And that happened, as she and her daughter-in-law came through the back yard from hanging out the wet clothes to dry on a washing day,
(12.) while the kettle was boiling for tea, one fine bright summer afternoon, only a week ago come next Thursday.
(13.) And, do you know?, I never learned any more than this of that business up to to-day, as sure as my name is John Shepherd, and I don't want to either, there now !
(14.) And so I am going home to sup. Good night, and don't be so quick to crow over a body again, when he talks of this that or t'other.
(15.) It is a weak fool that prates without reason. And that is my last word. Good b'ye.

## IV. DIALECT TEST.

referred to in the following pages as dt .
This was constructed in Feb. 1879, in order to have a short specimen which contained an example of almost all the Ws. categories in the following cwl. No V., in which all the words occur separately. Here every word is numbered, and to each are added long notes, especially addressed to persons not much acquainted with phonetics, shewing the special points to which attention should be paid, and how to give the information required. These notes are here retained as forming a succinct and unsystematic conspectus of the principal varieties of English dialectal pron. In printing the versions, the numbering of the words has been abandoned, but the whole has been broken up into 7 short paragraphs to facilitate comparison. It is here printed in ro. to serve as an interpretation of all the v . that follow.
(1.) So ${ }^{1} I^{2}$ say, ${ }^{3}$ mates, ${ }^{4}$ you ${ }^{5}$ see ${ }^{6}$ now ${ }^{7}$ that ${ }^{8} I\left({ }^{2}\right)$ am $^{9}$ right ${ }^{10}$ about ${ }^{11}$ that ${ }^{12}$ little ${ }^{13}$ girl ${ }^{14}$ coming ${ }^{15}$ from ${ }^{16}$ the ${ }^{17}$ school ${ }^{18}$ yonder. ${ }^{19}$
(2.) She ${ }^{20}$ is ${ }^{21}$ going ${ }^{22}$ down ${ }^{23}$ the $\left({ }^{17}\right)$ road ${ }^{24}$ there ${ }^{25}$ through ${ }^{26}$ the ( ${ }^{17}$ ) red ${ }^{27}$ gate ${ }^{28}$ on ${ }^{29}$ the ( ${ }^{17}$ ) left ${ }^{30}$ hand ${ }^{31}$ side ${ }^{32}$ of ${ }^{33}$ the $\left({ }^{17}\right)$ way. ${ }^{3}$
(3.) Sure ${ }^{35}$ enough, ${ }^{36}$ the ( ${ }^{17}$ ) child ${ }^{37}$ has ${ }^{38}$ gone ${ }^{39}$ straight ${ }^{40}$ up ${ }^{41}$ to ${ }^{42}$ the $\left({ }^{17}\right)$ door ${ }^{43}$ of $\left({ }^{33}\right)$ the $\left({ }^{17}\right)$ wrong ${ }^{44}$ house, ${ }^{45}$
(4.) where ${ }^{46}$ she $\left({ }^{20}\right)$ will ${ }^{47}$ chance ${ }^{48}$ to $\left({ }^{42}\right)$ find ${ }^{49}$ that $\left({ }^{12}\right)$ drunken ${ }^{50}$ deaf ${ }^{51}$ shrivelled ${ }^{52}$ fellow ${ }^{53}$ of $\left({ }^{33}\right)$ the ( ${ }^{17}$ ) name ${ }^{54}$ of $\left({ }^{33}\right)$ Thomas. ${ }^{55}$
(5.) We ${ }^{56}$ all ${ }^{57}$ know ${ }^{68}$ him ${ }^{59}$ very ${ }^{60}$ well. ${ }^{61}$
(6.) Won't $t^{62}$ the ${ }^{17}$ ) old ${ }^{63}$ chap ${ }^{64}$ soon ${ }^{65}$ teach ${ }^{66}$ her ${ }^{67}$ not ${ }^{68}$
to ${ }^{42}$ ) do ${ }^{69}$ it ${ }^{70}$ again, ${ }^{71}$ poor ${ }^{72}$ thing ${ }^{73}$
(7.) Look ! ${ }^{74}$ Isn't ${ }^{75}$ it ( ${ }^{70}$ ) true ${ }^{76}$

## Notes.

** The number of the wd. in the following cwl. is put at the end of each note, preceded by -.

1. So. Note whether $s$ or $z$. Note whether $o$ has a vanishing $\breve{b} \breve{0}$ after it as in London. Mark the various fracture sounds, frequently used in the north, as ee, ay, or oo, followed by a in China.-1, 73 .
2. I. Attempt in a note to indicate the first element of this diphthong, the second is almost always $\breve{e}$ e. The first may be the sound of the italic letters in father, pass, pat, pet, nut, cur, pull, call, pop, or some foreign sound. Reference to any named European language will be intelligible. Or this pronoun may not be a diphthong at all, but the simple vowel in father, fall, folly. These distinctions are all characteristic. Also note if ic, itch, itchy, utch, utchy, 'ch (as 'ch am. 'ch' 'ould, 'ch 'ill =I am, I. would. I will), ise, es, us, have ever been heard for $I$. They
all occur in older books, but at present only utch, utchy, have been recorded at Merriott and Montacute, near Crewkerne, S. Somersetshire.-452.
3. say. Note whether $s$ or $z$. Observe whether $d o$ is inserted. as $Z o I d o$ $z a y$, this is general when $s$ becomes $z$; and then observe the vowel in do, which is generally unemphatic as $a$ in China. Note whether ay has or has not a vanishing $\breve{e}$ ĕ after it as in London. Note whether it is pronounced with a in father, followed by ĕe, that is, as the English-Greek al, German ai, French $a i$, or English $a y e=y e s . ~ M a r k ~ i f ~ t h e ~$ $a y$ be very broad like $e$ in there. Mark if say is sounded like see, or almost like seer without a trill, or almost like the first syllable of Sar-ah also without a trill.-261.
4. . mates. Use mates, makes, mar-
rows, soce, bo's, butties, boys, chums, according to the district, but select the word most familiarly used in a good sense as companion or fellow-worker. In mates or makes mark the long a, which may have all the varieties of ay in say, noted in No. 3, which see. Soce and bo's offer no difficulty, but in butties or chums mark (by an accent, as $\dot{u}$, to be explained) whether the sound is between $u$ in but and $u$ in put, so that but nearly rhymes to foot. This is the Lancashire $\grave{u}$, see No. 15. In boys, the diphthong requires attention, it may have its usual sound, or rhyme to pies (in which case it must be treated as $I$ in No. 2), or be made up of 00 and $\breve{\text { ĕ. }} .-737$.
5. you. Note whether you, ye, or ' $e$ is used. If you, whether it rhymes to too, toe, or now. You is here plural, note whether it is also commonly used for the singular, or whether thou is commoner (and if so, whether thee is used as the nominative), or whether thou is used to some classes and you to others. Usage differs much. -435 .
6. see. Note whether $s$ or $z$. Observe whether $d o$ is inserted, as you do $z e e$, which is generally the case when $z$ is used; see No. 3. Note whether ee has quite a uniform sound or whether it seems to begin with $i$ in sit and then to glide up to ee. Note if it is sounded like say, with or without a vanishing $\breve{e} \check{e}$. The form of eh! very closely united to $\breve{\rho} \breve{e}$, is common. Mark whether it is followed by $\breve{u}$ as in seer without a trill.-428.
7. now. A word of very numerous forms. The ow may be a simple vowel, as in too, tar, taw, or may even be as in near, ne'er, without the trill. It is commonly a diphthong in which the last sound is $\check{b} \breve{b}$ and the first the vowel in father, pass, pat, pet, pate, nut, cur, pot, toll, or some foreign sound. The second element may also be $\breve{e}$ ĕ, while the first is $a$ in father. The second element may even be French $u$, and then the first may be $u$ in cur, or broad French eû, German ö nearly. The ow is also very often a triphthong, a short sound of $\breve{\imath}$ or ĕ or ăı being prefixed. as niow, neow, naiow.-643.
8. that. Observe that the word is unemphatic and must be pronounced accordingly, the emphatic form No. 12 is reckoned as a different word. The unemphatic vowel is generally like $a$ in China, or $e$ in pocket, or $a$ in principal,
ocean, or $i$ in $i$. Note whether the $t h$ is entirely omitted. Also whether it is replaced by $d$. -177 .
9. am. Use am, is, are, or be, according to the habit of the district, always selecting an uneducated person, such as an old native man or woman, because all young people have been taught to use am. If am or is is used, it generally reduces to $-m,-z$, being run on in the same word with $I$, which may have all the sounds of No. 2; but in case $-m$ is used, $I$ is very often pronounced as $a$ in fall. or $o$ in folly. Note particularly the districts where $I$ are occurs, and observe where it is used emphatically, as "I are to wait," or in answers, as "Are you to do it? Yes I are." Note whether the $r$ is pronounced, or whether the whole word is not like $a$ in far. When unemphatic, as I're, note whether the whole sound does not rhyme to fire without a trill. Especially note the use of $b e$, and whether he be is also used. Note whether the several forms are all occasionally used in the district, and if so which is the most frequent. Note whether we am, you am, are ever used, as $w e$ ' $m$, you'm, especially when followed by to as "you'm to go home." Note the use of the negative forms $I$ aint, I baint, beeŭnt, etc., it baint, it aint, 'taint, tent, tyent, chent, etc. Note whether we is, you is, they is, are used. All these forms are highly character-istic.-391.
10. right. First mark the $r$, whether it is trilled with the tip of the tongue as in Scotch or Italian, or whether the tip of the tongue is merely raised without being trilled as frequently in London and Spain. Note if the effect is produced by a rattle of the uvula at the back of the mouth as in Paris, or else by the same accompanied by a considerable closure of the lips as in Northumberland. Note also if the effect is produced by turning the tongue up so as almost to point down the throat as in Dorsetshire, or by retracting the tongue very much as in Oxfordshire, both sounds being very harsh and but slightly if at all trilled. Then as to $i g h$, note whether $g h$ is pronounced as a guttural, as in Scotch, and if so whether the guttural is the German $c h$ in ich or that in ach, or the last with the lips much closed, and if the $i$ is then as in nick or neck. If the $g h$ is not pronounced, note if the $i$
has any one of the sounds of $I$ No. 2, or of the vowels in see No. 6, as any such sound may occur.-459.
11. about. Note the $a$ unaccented, whether it is like $a$ in Chin $a$, ide $a$, or whether it is distinctly the short of $a$ in father, as in Italian. Note that the ou may have any of the sounds of ow in now No. 7, and when it sounds like on, note whether the vowel is long or short, or of middle length. -650 .
12. that. The word is here emphatic. See No. 8. Note whether the $a$ is as in London cat or pass, or $a$ in father, or the same short or of middle length. Note whether th has its usual sound, or is $t$ (often the case after the $t$ of about) or $d$, or is omitted altogether. -177 .
13. little. Note whether $t$ or $d$ is used, or the $t t$ omitted altogether as lile. If $t t$ is omitted, note the sound of $i$ either as one of the diphthongal forms of No. 2, or as $a$ in father. Note, when $t t$ is sounded as $t$ or $d$, whether $i$ is as in skittle, or as $e e$ in needle, or as $a$ in father.-682.
14. girl. The word girl is common, but in some districts is replaced by wench, lass, maid, mauther, or is not so frequently used as any one of these words. Note which word is most common and use it, but give also the pronunciation of the other words, if used. For girl, note whether the $r$ is trilled or is pronounced as in one of the ways named in right No. 10 ; if not, note whether it rhyme to sal or sell, or curl, pearl; and if the $r$ is the Dorsetshire $r$ (see No 10), note whether it rhyme to hurdle, with inserted $d$. For wench note if it rhymes to drench, pinch, brănch (with $a$ in cat). For lass note if it rhymes to gas or pass. For maid note especially if it has the sound of $a$ in $f a$ ther followed by $\check{e} \breve{e}$, very distinctly, or any other sound of ay in No. 3. For mauther, note if $t h$ is sounded as in rather, or omitted altogether. 758 .
15. coming. For first syllable, note if it rhymes to hum, or loom or loam, or is the short sound of the two last, or something between these two short sounds, nearly $u$ in puil, but thicker (Lancashire u). For the second syllable (and all participles in -ing) note whether $n y$ has its received sound of $n g$, or whether another $g$ seems to be added, or whether it sounds as the words ink or in; if it ends in $n$ (as is
usual), note whether the $i$ is like $i$ in $i n, e$ in woollen, $o$ in motion. In the phrase "They were dansing and such dansing I never saw," note whether the two ings would be pronounced alike; they are sometimes different, and that is very characteristic. -603.
16. from. For $f$ note if it is ever or generally $v$, or $t h$ as in throw. If th is used, note whether -om rhymes to a very broad $\bar{a}$ sound like French $\hat{e}$, German $\ddot{a}$, or almost $a$ in cat. If $f$ remains, note whether -rom be not pronounced as the last vowel described, or whether the word sounds like $f y$ in stuffy, or like $f e e$, fay. If $f$ becomes $v$, note if the $r$ does not become the Dorset $r$ described in No. 10. If $f r$, vr remain in any form, note whether -om (as the word is unemphatic) rhymes to the last syllable of bottom. Note also its emphatic form, and whether in either form $m$ is not often omitted as fro ${ }^{\prime}$.-58.
17. the. The definite article is very characteristic. Note whether th remains as usual, or becomes $d$, or is omitted altogether. In each case note the sound of $e$ like $a$ in China, or $y$ in pithy, or ee in prithee; and note especially if the latter vowels are used when $t h$ is omitted. Note particularly whether the vowel is omitted altogether, and then whether th keeps its usual sound before a following vowel as in th-arm for the arm, or becomes $t h^{\prime}$ in $t h{ }^{\prime}$ in (as it is convenient to write the acute sound), forming a hiss. before consonants, as $t h^{\prime}-$ mun, in one word. In these latter cases note whether the $t h$ or $t h^{\prime}$ is not assimilated to $d$ or $t$ after a word ending in $d$ or $t$, causing a suspension of the $t$ or $d$, by the tongue remaining a sensible time against the palate, which may be conveniently written $d^{\prime}$ or $t^{\prime}$, as at $t^{\prime}$ door. Note also particularly whether the does not always become a suspended $t$ when it is possible, as when it follows another word, as from- $t^{\prime}$ school, or, when this is not possible, whether it becomes just perceptible by a dull kind of minute thud, due to trying to speak without moving the tongue from the palate, as $t^{\prime}$ man, $t^{\prime}$ ass (not tass) $=$ the ass. This is the regular form in Cumberland, Westmorland, Durham and Yorkshire. See examples in the Test after from 16, doun 23, through 26, on 29, of 33 , before child 37 , after to 42, before old
18. The proper marking of the definite article is important.-231.
19. school. Note whether the initial letters are always sounded as $s k$, or sometimes as $s h$. Note whether the vowel is as usual $\bar{o} \overline{0}$, or becomes yoo, or French $u$, or $e e$ followed by $a$ in China, or $e e$ or $y$ followed by $u$ in dull, or by French eu. Note whether the usual oo is begun with the mouth open, giving the effect of a high $a$ in China preceding the oo; this sound may be conveniently written óó as skóól. Note whether oo does not receive one of the sounds of ow in now No. 7, like the word scowl. Note also whether the ool does not become weel or wìl, so that the word sounds like squeal or squill.-560.
20. yonder. Note if this word is ever used as yonder, thonder (with th in then), or ünder. If not, use out there, and treat out as in about No. 11, and there as No. 25. Also if the school yonder is not used, employ yon school, and then notice whether yon is pronounced with $y$ or th in then, or acute $t h^{\prime}$ in $t h^{\prime} \mathrm{in}$, as $t h^{\prime}$ on (see No. 17). The form inder should be especially noted, if ever heard in the district, even occasionally. - 394 .
21. She. The feminine personal pronoun is very important. It usually has $s h$ preserved, with $e e$ when emphatic, as in sheet (with one of the sounds of $e e$ in see No. 6, or ay in say No. 3), but when unemphatic becomes shy in slushy, or chsia in fuchsia, and the vowel is frequently entirely omitted in rapid speech, so that only the $s h$ of hush! remains. But the forms shoo, oo, ow, uh, generally written shoo, hoo, how, her, are also used. For shoo note whether it ever sounds like shoe, shoh, shuh. For hoo note whether $h$ is ever heard unless the word is very emphatic, and whether the oo is not the óo explained in No. 18. For how or ow note which of the sounds of ou in now No. 7 is used. For her or better uh (the $u$ in cur without any trill of an $r$ after it), note whether it is ever pronounced with an $r$ after it, even before a vowel, as uh izz, not uh rĭz, with emphatic $i z$. Note also if him iz or mee $i z$ are ever said. Note also when the form she is used, whether sh ever changes to $z h$ or $s$ in division (French $j$ ), when the word is emphatic.-412.
22. is. First note the use of the forms is, be, are, see No. 9. Next see
whether in unemphatic forms the $i$ or $a$ are not omitted, as she's, she're. Give the emphatic forms also.-482.
23. going. First note whether ais commonly inserted, as she's a-going, where this $a$ - is pronounced as in a-bout No. 11. Note whether the form go or gang or gan is used. For go note the $o$, whether it rhymes to toe or too or hay, and for the second syllable -ing, not only see No. 15, but observe if the two syllables go-ing do not coalesce, sounding like $g$ prefixed to wine (with any sound in No. 2), or wain (with any sound in No. 3), or win, very short.-67.
24. down. This may have any of the sounds of ow in now No. 7, or ou in about No. 11. It is a very characteristic word, especially when ow has the sound of $a$ in father or $a$ in cat lengthened, followed or not by short ĕĕ or short $\breve{\partial} \breve{0}$, or $a$ in China.-658.
25. road. For the $r$ consult right No. 10. The oa may be pronounced with a short $\breve{b} \breve{0}$ after it, as it is often in London, and then the oo may be lengthened and the oh shortened till the word sounds like rơh-ōod or nearly rowd, and then the ow may receive any of the sounds of ow in now No. 7. These are London forms. It is more common to add a short $\bar{u}$ or $a$ in Chin $a$ as roh- $\check{u} d$, and then the oh is sometimes broadened to French o in homme or to awe in awed as raw. $\boldsymbol{u} d$. But also very commonly the oh falls into oo followed by this $\check{u}$, as rooŭd. And the sound is still more complicated by inserting a $w$ as rwooŭd. Note what form is used, and whether simple rohd raud ralid or short $r$ b̆d are employed. and sometimes one of the forms of $a$ in mates No. 4. The word is very variable and cha-racteristic.-104.
26. there. First for $t h$, note if it has its usual sound. or if it falls into $d$, and occasionally into $t$ after a word ending in $t$. Then as to $r$ final, observe whether it is trilled strongly as in Scotland or weakly as mostly in England. Also whether it is not trilled at all, and then whether it is a mere vowel as often in London, or a raised stiff tongue, or a Dorset or Northumberland untrilled $r$, see No. 10. The vowel varies much. It often becomes a very thin $a y$, almost an ee, rhyming nearly to wear or seer. Sometimes it rhymes to tar. With the Northumberland $r$ it may become $\check{b}$,
and with the Dorset $r$ it may become $u h$ in cur. -223.
27. through. First for $t h r$, note whether $t r$ is used with a trilled $r$, and next whether $d r$ is used with a reverted or retracted $r$, as explained in No. 10. Also observe if $f r$ is used, generally with $e$ in there. Next note whether the $g h$ is a guttural, or is replaced by $f$. Then note the vowel whether simple as 00 in too, oe in toe or $u$ in cut, or Lancashire $\grave{u}$ (No. 15), or diphthongal having one of the sounds of ow in No. 7.-634.
28. red. Note the $r$ as in No. 10 Note the vowel, which may be usual, or as reed spoken long or short, or rid, or like raid or rud-dy. Particularly note whether the vowel is transposed and an aspirate prefixed, like herd with the Dorsetshire $r$, No. 25. Or if the aspirate is prefixed to the same $r$ without transposition as hred.- 352 .
29. gate. Note all the changes of rowel as in mates No. 4. The word is generally very characteristic. It may also be yate, yat or yet. -346 .
30. on. This does not vary much, but note the vowel when usual or like French o in homme, or like the short of one in bone, or like an, with the $a$ of father shortened. -543
31. left. Observe whether $t$ is pronounced. Note whether the vowe is $e$ in pet, or $a$ in pat, or $i$ in pit. $-749$.
32. hand. First note whether the aspirate is used, and make a note as to the habits of the district in using or not using the initial aspirate both at right and wrong times. Next note the $d$, sometimes $t$, and often omitted. Lastly see if the vowel is $a$ in cat, $a$ in father at full length or shortened, aw in $a u \mathrm{n}$, or $o$ in on. -43 .
33. side. The long $i$ may have any of the sounds of No. 2. Note especially whether it is $a$ in father, or a diphthong consisting of $u h$ in cur, followed by short ëĕ. -492 .
34. of. Note whether $f$ is preserved; it is usually $v$, but is not unfrequently entirely omitted, especially before $t h e$, so that of the becomes $\bar{u}-t h \check{u}$, or even simply $\breve{u} t h$, or $\breve{u} t h^{\prime}$ with acute $t h^{\prime}$ (No. 17). Often the word is a

35. way. Note whether the $w$ ever becomes $v$. Observe the same possible varieties of ay as for say No. 3. The sound of ay in say is however often
different from that of $a y$ in $w a y$ in the same district. - 262 .
36. sure. Note whether 8 remains or becomes $s h$. Note the $r$ as for there No. 25. Observe the vowel, whether as oo in poor, you in your, ew in ewer, French $u$, or French eu, or whether it becomes one of the ow diphthongs as in now No. 7.-969.
37. enough. Note also the form enow, and say whether in this district enough is used with singular and enow with plural nouns, as bread enough, apples enow, or whether one form is always used, and if so which. For enow note the different forms of now No. 7, and also the use of enew, or the French $u$ or French eu. For enough, first note whether the guttural remains or is changed into $f$. If $g h$ is German or Scotch $c h$ in loch, observe the vowel, whether simple as $u$ in cut, o in cot, or the same preceded by $y$; or whether ew in ewer, or distinct ee followed by indistinct $o$ in cot, or the French $u$ or eu. For $f$ observe whether the vowel is $u$ in snuff, ew in ewer, or French $u$ or eu, or ee followed by $a$ in China, or $y$ followed by $u$ in dull, or by French eu. $y$
-579.
38. child. Note whether child or bairn is ever used when speaking of a girl merely. If not, use in the translation some of the words in No. 14, but if child is used in the district in any sense, observe its pronunciation. First note the $c h$, whether as in cheese, or chaise, that is $s h$, the last is very characteristic. Next observe whether $d$ is omitted. Then see if the vowel is diphthongal, having one of the forms of No. 2, or simple, as in chilled, or shield. In all cases note the form of the plural, childer, childern, chö̆̆ldern, children or chillern, with the pronunciation of $c h$ and vowel as before. If only bairn is used, note the sound of air as in there No. 25.-466.
39. has. This is in the unemphatic form, and hence probably omits $h a$, sounding simply as $-z$ hung on to the preceding word. Note however also the emphatic form, and whether $h$ is pronounced (see hand No. 31), and if $s$ is ever $s$ or always $z$. Then note the value of the vowel, as $a$ in mazzard, $u$ in buzzard, $i$ in lizard, $e$ in fez. Also note particularly whether it is customary in the district to say the child have, and if so note the $h$ and vowel of have especially. Please con-
jugate as in the district: I have, thou hast, he has, we, you, they, have, and the same negatively.-159.
40. gone. Notice especially whether $a$ - is inserted, as the child has a-gone, as this is very characteristic. If so, note whether this $a$ is pronounced as $a$ in China. For gone note the vowel as $o$ in on, or $a w$ in $a w n$, or as in in, pen, been (short), or with $y$ prefixed to these vowels, or as very short $i$ in in followed by very short $a$ in China. Or again with $a$ in father or the same very short. Also observe if the habit of the district is to use has go-ed, has went, has been and gone, or been simply without either has or gone.-121,
41. straight. First observe whether the guttural $g h$ is heard as Scotch or German ch in loch. Next as to the initial str, observe the $r$ as in right No. 11, but especially whether the $t$ is pronounced thickly by bringing the tip of the tongue quite against the teeth as for $t$, forming the dental $t$, which may be written st'r, a pronunciation highly characteristic in words beginning with str, or $t r$, or ending with -ter as wat'er, butt'er, and if this is usual in the district, it should be noted carefully. Note also whether $t^{\prime}$ passes quite into acute $t h^{\prime}$ No. 17, as sth'raight, wath'er, buth'er, or whether in the last two words it is not altogether omitted as wāh-er, bŭ-er. Then for the vowel in straight, note the forms of $a$ in mates No. 4, or ay in say No. 3, and especially the diphthongal form of $a$ in father followed by short $\breve{e}$. -265 .
42. up The vowel may be as usual or somewhat thicker, but note the Lancashire $\grave{u}$ (see No. 15), which is highly characteristic. Note also French eu. It is particularly necessary to distinguish $u$ in dull from $u$ in full, or from Lancashire $\grave{u}$ (No. 15). Dialect writers, following the usual orthography, use $u$ for all three sounds. Great confusion thus arises. It is believed that $u$ in dull is never found within the district bounded on the south by a line from the $N$. of Shropshire to the S. of Lincolnshire, and on the north by a line from Silloth in Cumberland to Hartlepool in Durham, but information is much wanted for the districts adjacent to these boundaries. The distinction has strong dialectal significance.-632.
43. to. Note if at is ever used for
to before the infinitive, see No. 67. Note the vowel, as $o o$ in too, oe in toe, $e w$ in tew, French $u$ or eu, all especially when emphatic, or in to and fro, where are you going to; and the unemphatic form of $a$ in China. Observe also how it coalesces with the following the. $-556$.
44. door. Note the $r$ as in there No. 25. Note the oor as in oar, as in drawer, or as in nor, or as mower, poor, or the same shortened, or as ewer, or as in deer, cur, or French s $\hat{u}$ or seuur, or with the Lancashire óó, No. 18, or as ow.-606.
45. wrong. First as to wr-, note if the $w$ is omitted (as is generally the case) or is pronounced as $w \breve{u}$ with the $a$ in Chin $a$, or as a $v$ as vrang. Next as to $n g$, note if another $g$ is added on to the end as $n g g$, or whether the word ends in $n k$. The vowel is very characteristic, note the usual $o$ in wrong, or the short of $a$ in father, or $a$ in cat, or $u$ in rung; or Lancashire short $u$ (No. 15). This word with the next is sufficient to determine whether the district is to the $N$. or $S$. of a line passing from Cockermouth in Lancashire to the mouth of the Humber in Yorkshire - 64.
46. house. First notice the aspirate, whether it is used, No. 31. Particularly notice the vowel in all the forms of ou in about No. 11, and ow in now No. 7. This and home are the most characteristic words we have. How is home pronounced? See sounds of Nos. 22, 39, 58, 62. - 663 .
47. where. Note the wh especially, and say whether the $h$ is ever pronounced before or after the $w$, as it is very desirable to determine the limits of the pronunciation of $w h$ proper. Next notice whether when $h$ is not pronounced, $w$ ever falls into $v$, as is often asserted to be the case. Lastly note where $w h$ becomes $f$. For the $r$ see there No. 25. For the vowel, determine whether it is in air, ear, far, nor, drawer.-224.
48. will. Being unemphatic this will probably be run on to the preceding word as simple $-l$, thus she' $l$. But also note which of the emphatic forms as wĭl or wh̆l, and perhaps w:̆ld or wŭbl, or even $\breve{u} \breve{l}$ l, is used in the district. -469
49. chance. Very possibly this word may not be used in such a phrase in the district. Use the word employed,
as hap or happen or mebby (may be) for chance to. The $h$ and $a$ in the first two words treat as in hand No. 31. But the word chance is sure to be used in some sense, so please to note its sound, and especially if $c h$ is as in cheese or chaise. The -ance may be variously pronounced, as $a$ in father long or short, $a$ in pass long or short, $a$ in cat long or short, all these six sounds being heard from educated people. But $a$ may also be as in all, or have one of the sounds of long $\bar{i}$, No. 2. - 841 .
50. find. First as to the final $d$, often omitted, see hand No. 31. Notice whether the word is like fined, with one of the sounds of long $i$, No. 2, or like finned; it may be also like fand or fund, fan or fun, with $a$ as in hand No. 31, or $u$ as in $u p$ No. 41, or with o in fond.-477.
51. drunken. Notice the form drucken, much used in Scotland. Notice whether $d r$ - is pronounced with the tongue against the teeth as for $t h$, thus $d^{\prime} r$, see straight No. 40 for a similar $t^{\prime} r$. Notice also whether this is common in the termination - d'er as rid'er bladd'er, and whether it passes into th as blather in the district. These are very characteristic pronunciations. As to the vowel, observe whether it is $u$ in sunk, or the Lancashire $\grave{u}$, Nos. 15 and 41. In some districts, where every one is in the habit of drinking, the word drunken is objected to. Then use the common word, but as $I$ have drunk must be used, also give the sound of drunk.-804, 613.
52. deaf. Note the vowel as usual or rhyming to reef, stiff, or fractured as $e e$ or $a y$ followed by the $a$ in China. -355.
53. shrivelled. This may not be a common word, and may be unknown to the informant in the dialect, although it is sure to be known in other connections. In this case wizened, weazen, withered, or dried up may be used. But if shrivelled cannot be given, take any word beginning with shr- as shrammed, shred, shrewmouse, shriek, shrike, shrill, shrimp, shrink, shroud, shrub, shrug, and state whether shror $s r$ - is used in speech. It is particularly desirable to know how far the sound of $s r$-extends. For the $r$ see right No. 10.-760
54. fellow. Note whether $f$ or $v$. For the last syllable note whether the
word ends in a distinct oh or rhymes to seller, with the $r$ merely a vowel, see there No. 25, or whether it is like the Egyptian fellah.-297.
55. name. The vowel may have any of the forms of $a$ in mates No. 4, or gate No. 28. The word is also often like neeйın, neeăm, nyem, or even nem. -21 .
56. Thomas. Use whatever name is commonest in the district. If Thomas is kept, note whether th- is ever different from $t$. For the first syllable note whether the vowel is that in pot, $\mathrm{h} u \mathrm{~m}$, or the Lancashire $\dot{u}$ Nos. 15 and 41. For the second whether it is ever different from us in omnibus. -770 .
57. We. This vowel may have all the sounds of $e e$ in see No. 6, and the sound like very short London way should be especially noted. Note if we is ever used for us in the district, as after we (John Gilpin), laughed at we, give it we. Note also if us is used for we, as us saw she, us told he, for we saw her, or we told him. -293 .
58. all. Note if the $l l$ is omitted. Note the vowel as in fall or father, or ay followed by $a$ in China, or whether the word sounds like yell.- 335 .
59. know. As this is plural, we being the nominative, note whether it has the plural in -en as we known, or in $-s$ as we knows, and explain which is used in the district, or if we know is commonest. Similarly note you and they know, knows, or known. We known is sometimes used for we have known, or we knew. This must not be confused with we known, meaning we know. But it is best to note whether it is used. For the initial kn- note whether $k$ is ever sounded as $k$, or ever indicated by using an $h$ or $t$ or $d$, instead of $k$, or is entirely omitted. Then note the vowel, whether as in owe, awe, father, fate, or o followed by short $\breve{b} \breve{0}$, or the awe, ah, ay, followed by short $a$ in China. Note whether do is inserted between we and know as we do know, and if so, how do is pronounced, see end of notes on say No. 3, and see No. 6. The use of we doh know for we don't know, should be noted, but not confused with we do know. Note also whether the word know is superseded by ken, and the sound of the vowel in ken. In this case take some other word beginning with kn- as knife, knuckle, and ascertain whether
$k$ is entirely omitted or pronounced, or indicated by $h$ or $t$ or $d .-92$.
60. him. Note particularly whether the form en or un or simple' $n$ is used, as we do know' $n$. If him is used, note if $h$ is ever heard, 1) when the word is unemphatic, 2 ) when emphatic. Note the vowel, whether im, ein, um. Note if we know $\breve{u}_{m}$, or we knows'm, could mean indifferently we know him, and we know them. -470 .
61. very. Note particularly whether the $v$ changes into $w$. If possible, ascertain whether it is a perfect $w$, or rather a $v$ spoken without allowing the underlip to touch the upper teeth. The $r$ between the two vowels also requires attention. Note if it is entirely omitted as $v e-y$, va-y, or only represented by raising the stiffened point of the tongue towards the roof of the mouth without touching it, or slightly advancing the uvula ; both forms occur, and it is desirable to know how far they extend. If the $r$ is trilled, note which of the $r$ 's in right No. 10 is used. The first vowel may be as in sherry, or Harry, or father, and the second may be as in sherry or China.-885.
62. well. Note whether the $w$ becomes $v$. Note the vowel whether as in tell, or wheel rather shorter, or whether a short $a$ in Chin $a$ or $y$ in sherry is inserted after either of these. -266 , not 244.
63. won't. Note if $o$ is pronounced as in don't, hunt, awe, taint, or o in don't followed by $a$ in China, or oo followed by $a$ in China, or $e e$ so followed. Note also if the forms winna, winnad (before a vowel), wunna, wonna, winnut, are employed. Note if $w$ is entirely omitted, thus ' $\bar{o} n$ ' $t$ or 'ōōn' $t$. Note also the various forms of don't, which includes those of on't in won't and also divv'nt, etc.--541.

63 . old. Note whether both $l$ and $d$ are pronounced or either $l$ or $d$ omitted. Vowel as in owed, hole, got, awe, father, ee followed by $a$ in China. Or whether $o$ has not one of the sounds of now No. 7.-326.
64. chap. This word is pretty sure to be used. but, if not, use man. Observe whether ch is as in cheese or chaise, and whether the vowel is as in cat, in father or the same shortened, or in get.-364.
65. soon. Observe whether $s$ or $z$, or even $s h$. Observe the vowel especially, which may be ee, yoo, French $u$ or $e u$,
or $e e$ followed by $\check{0}$, or by $a$ in China, or $u$ in dull or French eu.-564
66. teach. Observe vowel as in reach, or aitch. If, as is very commonly the case, learn would be used in this sense, mark the vowel as in urn or darn or ay followed by short $o$, and note the $r$ (No. 26). If teach is not used in this sense, teacher will certainly be known, and its pronunciation should be given. - 183 .
67. her. Observe whether $h$ is pronounced, and what is the nature of the $r$, see there No. 25. See also the her for she No. 20, and note whether she is not used in its place as won't he teach she. Observe if the usual sound of her in teach her or learn her is the same as er in teacher or learner, and note if it is $a$ in China, or how it differs from it.-447.
68. not. Note vowel as in pot, pat, put, or nut, and whether the $t$ is sometimes d.-110, ii.
69. do. Note vowel as in too, toe, new or French $u$, or ee followed by French $u$. Observe whether div is used before $i t$, as div $i t$, or whether do and it are not contracted into one word as dit or did. Note whether to before the infinitive $d o$ is sometimes at, pronounced $\breve{u} t$, especially in such phrases as I am the man that was able to or at do it, something at eat, go at see him, and write the pronunciation of these phrases. This use of at is highly characteristic. - 586 .
70. it. Observe whether, when not run on to do (No. 69), it becomes et, ut, hit, het, hid. Also state whether its is ever used, as in over its or it eyes, or over the eyes of 'un. -489.
71. again. Note the last vowel as in gain, or hen, in, or ee followed by a in China.-144.
72. poor. Note $r$ as in there No. 25 , and vowel as usual or as in oar, or like French $u$ or $e u .-866$.
73. thing. Note whether acute $t h^{\prime}$ in $t h^{\prime} i n$, see No. 17, or flat th in then, or $t$ simply is used. Note the vowel as in in or hen. Note $n g$ as pure, or with an extra $g$ added, as $n k$ or as $n$. If the simple $n$ is not used in thing alone, note whether it is not used in nothing, something, and write pronunciation of these words.-480.
74. look. Note the vowel as in soon, No. 65, or else as long oo in loose, or long oh, or short $u$ in full or $u$ in
dull. Note also such phrases as loo' thee for look thou. - 558 .
75. isn't. Note whether any of the forms beant, aint, ar'n't, izna, iznad, innut, etc., is used.-482.
76. true. Observe tr as in straight No. 40. The vowel may be oo or you or ee followed by $\breve{0} \check{c}$ or French $u$, or some variety of these sounds. -436.

## V. CLASSIFIED WORD LIST

## referred to in the following pages as cwl .

Finding that the cs. did not contain sufficient examples of some categories, and that the few examples of rather important cases were often ingeniously evaded by my informants, I constructed a "List of Words of which the pron. is wanted," and issued large numbers of it to clergymen in different villages where information was wanted. The greater number of these were not returned, but sufficient reached me to be of much service. This old word list is referred to as wl. and should be distinguished from the present cwl. It was stated to be a selection from the word lists in Dr. Sweet's History of British Sounds, and was arranged in his order, which, however, was found inconvenient for reference in practice. It was printed widely on 7 quarto pages, leaving space for informants to write in the pron. Half of the 8th page was occupied with questions on idioms and intonation. These are reproduced at the end of the cwl. as shewing the chief points beyond pron. on which it was attempted to gather information.
The following cwl. then contains all the words in the wl., cs. and dt. and a very few others. Those marked * did not occur in the original wl. Those marked $\dagger$ were in the cs., and those marked $\ddagger$ in the $d t$. The words are numbered throughout for ease of reference.

Many other words were given to me by kind informants, most of which will be introduced hereafter. But on making out a complete list for my own use, it became so unwieldy that it appeared better to confine the cwl. within the above limits. As much difficulty will undoubtedly be felt by many readers, (judging by the difficulty I have myself experienced, in assigning any given word to its class, an index is added containing the English words in the usual alphabetical order of dictionaries, with the number of the wd. in the cwl. annexed.

All the old wl. and all the local lw. which I have used will be reduced to this order. The pron. is throughout given in pal. and, when the words considered occur in this list, their numbers are prefixed as sufficient explanation. When they do not, they are placed in the position they would have occupied, if they had occurred in the cwl., and - is prefixed to shew that they have no number, and then the ordinary spelling is annexed in [], in which also any explanation or observation is inclosed.

The order and classification, which differ considerably from those in the original wl., are arranged on the following principle. The lists are divided into three sections, headed i. Wessex and Norse, if. English, iil. Romance. The words in each list are grouped in classes dependent on the vowel of the original language in what corresponds to the accented syllable in received English. The words in each class are arranged in order of the letters which follow that vowel. Only when all these letters are the same in two or more words are the preceding letters taken into account, and then the order is reckoned from the vowel backwards. Strictly alphabetical order is followed for these letters, for which purpose $\mathrm{f}, \delta$ will each be taken as the two letters, $t, h$.
I. Wessex and Norse, Nos. 1 to 712.

This section contains only such words as can be referred with considerable certainty to prototypes existing in Wessex literature, (that is, books in the language of King Alfred, as distinguished from the Northymbrian forms,) or in Norse as represented by Icelandic. To the latter a small capital N is subjoined.

When no such prototypes are known, or when there is difference of opinion respecting the etymology, even when the class of words is clear, the words are placed in Section II., ENGLISh.

The Wessex or Norse words are placed first in Roman letters, and the arrangement is by the vowels they contain, which are placed in capitals at the head of each class, long vowels being distinguished by a following acute accent. As the change which takes place in the vowel depends frequently upon its occurrence in an open or closed syllable, as presently defined, these are distinguished thus: A- open short A; A: closed short A; A- open long A; Á: closed long A. The vowel, by a mechanical rule which is sufficiently, but not absolutely correct, is said to be in an open syllable, 1) when it is final, and 2) when it is followed by a single consonant which is itself followed by a vowel, and to be in a closed syllable, 3) when it has one or more consonants after it at the end of a word, and 4) when it has two or more consonants between it and a following vowel in the middle of a word. In the Wessex words the orthography of Prof. Skeat in his Etymological Dictionary is usually followed, but when his differs from Ettmüller's (except in that author's peculiarities) the latter is sometimes preferred. I disclaim all responsibility for the orthography, which I could not verify by documents. Conjectural forms are excluded. Hence I have not, with Dr. Sweet, distinguished two forms of $\mathbb{E}^{\prime}, \mathbf{E}, 0$.
The Wessex and Norse forms, placed first, are printed in Roman letters, followed by a comma; the corresponding English is in italics. But some little words as a, the, to, I he we, was, had are occasionally prefixed, and thou subjoined, in Roman letters, to shew the part of speech or part of the verb, and only when these are insufficient is the part of speech subjoined in Roman letters. Verbs are generally cited by their infinitive moods, but occasionally other parts are introduced either in their proper order, or placed in [] after the infinitives. Such parts are sufficiently shewn by these prefixes, which of course do not form part of the translation. Sometimes the English word is still so ambiguous that a synonym or explanation has to be prefixed or subjoined, also in Roman type.


| 69 ná，no never，see 122 nán | 120 ágan，ago，i．e．past by＊$\dagger$ | $164 \mathrm{~m} æ g$ ，he may $\dagger$ 165 sægde，he said |
| :---: | :---: | :---: |
| 70 tá，a toe | 121 gegán，has gone | 166 mægden，a maid |
| 71 wá，woe | 122 nán，i．none，ii．no adj． | 167 dæl，a dale |
| 72 hwá，who interroga－ | 123 nán ping，nothing | 168 tælg，tallow |
| tive $\dagger$ | 124 stan，a stone | 169 hwænne，when $\dagger$ |
| 73 swá，so like as $\dagger \ddagger$ | 125 ánlíce，only $\dagger$ | 170 hærfest，harvest |
| 74 twá，two $\dagger$ | 126 ár，an oar | 171 bærlic barley |
| 75 strácian，to stroke | 127 hás，hoarse | 172 gærs，grass |
| 76 táde，a toad | 128 pás，those | 173 wæs，he was $\dagger$ |
| 77 hláford，a lord | 129 gast，a ghost | 174 æsc，an ash tree |
| 78 ágan，to ovee $=$ to 0 wn | 130 bát，a boat | 175 fæst，fast，firm |
| 79 ágen，his own $\dagger$ | 131 gát，a goat | 176 æt，$a l^{*} \dagger$ |
| 80 hâlig dæg，a holiday | 132 hát，hot | 177 bæt，that＊$\dagger+$ |
| 81 i．láne ii．lone，a lane $\dagger$ | 133 wrát，I wrote | 178 gnæt，gnat |
| 82 ánes，once＊$\dagger$ | 134 ád，an oath | 179 hwæt，what $\dagger$ |
| 83 mánian，to moan | 135 clád，a cloth | 180 bæ丈，bath |
| 84 mára，more in size | 136 áw欠er＝áhwæðer，i． | 181 pæ\％，a path |
| 85 sáre，sore sorely | either，ii．or，see |  |
| 86 ate，oats | 213 æ＇g＇er |  |
| 87 cláðas，clothes $\dagger$ | 137 naw | A－ |
| 88 cláđian，to clothe | i．neither，ii．nor＊$\dagger$ ， |  |
| 89 bádir N，both $\dagger$ | see 214 nægðer | 182 sæ＇，the sea |
| 90 bláwan，to blow as wind |  | 183 tæ＇can，to teach $\dagger$ |
| 91 máwan，to now | 非－ | 184 læ＇dan，to lead |
| 92 cnawan，to hnow $\dagger \ddagger$ | － | 185 ræ＇dan，to read |
| 93 snáwan，to snow |  | 186 bræ＇do，breadth |
| 94 cráwan，to crow $\dagger$ | 139 dræge（in dræge－net）， | 187 læ＇fan，to leave |
| 95 bráwan，to throw | æge（in dræge－net）， | 188 hnæ＇gan，to neigh |
| 96 sáwan，to sow seed | 140 a aray | 189 wæ＇gan，to weigh |
| 97 sáwel，the soul | 140 hægel，the hail | 190 cæ＇ge，a key |
| 98 cnáwen，has known | 141 nægel，a nail | 191 hæ＇lan，to heal |
| 99 brawen，has thrown | 142 snægel，a snail | 192 mæ＇nan，to mean |
| 100 sáwen，has sown seed | 143 tægel，a tail | 193 clæ＇ne，clean |
|  | 144 ongægen，again $\dagger \ddagger$ 145 slægen，is slain | 194 æ＇nig，any ${ }^{*} \dagger$ |
| $\mathrm{A}^{\prime}$ ： | 145 slægen，is slain | 195 mæ＇nig，many |
| A | 147 brægen，the brain | 196 wæ＇ron，we were |
| 101 ác an oak | 148 fæger，fair adj．［not | 197 cæ＇se，a cheese 198 læ＇tan，to let allow， |
| 102 ácsian，to ask $\dagger$ | fair sb．，Fr．foire， | $\text { see } 288 \text {. }$ |
| 103 ácsóde，he asked＊$\dagger$ | after 921，from | 199 blæ＇tan，to bleat |
| 104 rád，a road $\ddagger$ | Lat．feria，after | $200 \mathrm{hwæ'te}$, |
| 105 rad，he rode | 149 blæse，a blaze | $201 \mathrm{~h} æ^{\prime}$＇den，the heathen |
| 106 brad，broad | 149 blæse，a blaze | $202 \mathrm{~h} \mathrm{~m}^{\prime}$ ta，heat |
| 107 hláa，a loaf | 151 lætan，to let or hinder |  |
| 108 dág，dough | 151 lætan，to et |  |
| 109 lág，low | 152 wæter，water | $A E:$ |
| 110 i．náht náuht，nought， <br> ii．nát，not $\dagger \ddagger$ | 153 sæterdæg，Saturday | 203 spræ＇c，speech |
| 111 ahte，he ought $\dagger$ | 不： | 204 dæ＇d，deed |
| 112 hál，hale |  | 205 bræ＇d，thread |
| 113 hál，whole $\dagger$ | 154 bæc，the back＊$\dagger$ | 206 ræ＇dd，he read |
| 114 mal，mole a body | 155 bæc，the thatch | $207 \mathrm{n} \mathrm{æ}^{\prime} \mathrm{dl}$ ，a needle |
| mark，not the | 156 glæd，glad＊ | 208 æ＇fre，ever＊${ }^{\text {＋}}$ |
| animal，see 45， 769 | 157 hræfn，a raven | 209 næ＇fre，never＊$\dagger$ |
| 115 hám，a home $\dagger$ | 158 æfter，after | 210 clæ＇g，clay |
| $116 \mathrm{hwám}$ ，whom，interro－ | 159 hæf\％，he has＊$\dagger$ | 211 græ＇g，grey |
| gative only | 160 æg，an egg | $212 \mathrm{hwæ}$＇g，whey |
| 117 án，a $\dagger$ one＊ | 161 dæg，a day $\dagger$ | 213 æ＇g®er＝æhwæder， |
| 118 bán，bone | 162 tó dæg，to－day＊$\dagger$ | either，see 136 |
| 119 gán，to go ${ }^{\text {＋}}$ | $163 \mathrm{læg}$ ，he lay | awder |


| 214 næ＇gあer，neither＊$\dagger$ ， see 137 náwðer | 262 weg，a way $\dagger \ddagger$ <br> 263 on weg，away＊$\dagger$ | 307 i．néh ii．neáh，nigh 308 néd，need sb． |
| :---: | :---: | :---: |
| 215 tæ＇hte，he taught | 264 eglan，to ail | 309 spéd，speed sb ． |
| 216 dæ＇l，a deal portion | 265 streht，straight $\dagger \ddagger$ | 310 hél，a heel |
| 217 æ＇lc，each | ［see 923，to which | 311 tén，ten |
| 218 scæ＇p，a sheep | dia．forms seem to | 312 hér，here |
| 219 slæ＇p，a sleep | be related］． | 313 hércnian to hearken．$\dagger$ |
| 220 scæ＇phirðe，a shep－ herd＊$\dagger$ | 266 wel，uell，adv．in a good manner＊$\ddagger$ ， | See 695 hyrcnian <br> 314 gehérde，he heard |
| 221 fæ＇r fear sb． | see 244. | 315 fét，feet |
| 222 hæ＇r，the hair | 267 geldan，to yield | 316 néxt，next |
| 223 了ær，there $\dagger \ddagger$ | 268 eldest，eldest |  |
| 224 hwæ＇r hwar，where $\dagger \ddagger$ | 269 self，self＊$\dagger$ | EA－ |
| 225 flæ＇sc，flesh | 270 belg，i．bellows，ii． |  |
| 226 mæ＇st most | belly | 317 fleagan，to flay |
| 227 wæ＇t，wet $\dagger$ | 271 tellan，to tell＊$\dagger$ | 318 hleahen，has laughed $\dagger$ |
| 228 swæ＇t，sweat | 272 elm ，an elm | 319 geapian，to gape |
| 229 bræ＇X，breath，pro－ perly $=$ odour | 273 men，men $\dagger$ <br> 274 benc，a bench | 320 cearian，to care $\uparrow$ ，see 30 caru |
| 230 fæ＇tt，fat，adj． | 275 stenc，a stench 276 pencan，to think $\dagger$ | EA： |
| E－ | 277 drencan，to diench | 321 geseah，he saw $\dagger$ |
|  | 278 wencle，a wench | 322 hleahhan，to laugh |
| 231 be，the＊† $\ddagger$ | 279 wended，he weut＊$\dagger$ | 323 feaht，has fought |
| 232 brecan，to break | 280 endlufon，eleven | 324 eahta，eight |
| 233 sprecan，to speak $\dagger$ | 281 leng8，length | 325 wealcan，to walk， |
| 234 cnedan，to knead | 282 streng欠，strength |  |
| 235 wefan，to weave | 283 merg，merry | 326 eald，old $\dagger \ddagger$ |
| 236 fefer，a fever | 284 jerscan，to thresh | 327 beald，bold |
| 237 blegan，a chil－blain | 285 corn | 328 ceald，cold |
| 238 hege，a hedge | 285 cerse，cress vegetable | 329 fealdan，to fold |
| 239 segel，a sail | 286 herwe，a harrow | 330 healdan，to hold $\dagger$ |
| 240 gelegen，has lain | 287 besm，a besom broom | 331 sealde，he sold |
| 241 regen，rain | for sweeping | 332 tealde，he told + |
| 242 twegen，twain | 288 lettan læ＇tan létan，to | 333 cealf，a calf |
| 243 plegian，to play | let permit，see 198. | 334 healf，half |
| 244 wela，well，argumen－ tative adv．${ }^{*} \dagger$ ，see | $\mathbf{E}^{\prime}-$ | 335 eall，all $\dagger \ddagger$ <br> 336 feallan，to fall |
| 266. |  | 337 weall，a wall |
| 245 melu melo，meal flour＊ | 289 gé，ye | 338 ceallian，to call ${ }^{*} \dagger$ |
| 246 cwene cwén，i．queen | 290 hé，he $\dagger$ | 339 eam，I am＊ |
| ii．quean | 291 be，thee | 340 geard geord，i．a court |
| 247 wenian，to wean | 292 mé，me $\dagger$ | yard $\dagger$ ii．a stick |
| 248 mere，a mare | 293 wé，voe † | 341 mearh，marrow＊$\ddagger$ |
| 249 werian，to wear | 294 fedan，to feed | 342 earm，an arm |
| 250 swerian，to swear | 295 breded，was bred | 343 wearm，warm |
| 251 mete，meat | 296 gelefan，to believe | 344 bearn，bairn ${ }^{\text {¢ }} \ddagger$ |
| 252 cetel，a kettle $\dagger$ | 297 felagi $\mathbf{N}$ ，a fellow＊$\ddagger$ | 345 dearr，I dare |
| 253 netele，a nettle | 298 félan，to feel | 346 geat a gate，door－way， |
| 254 leðer，leather | 299 grene，green | $\text { not road = gata } \mathrm{N}$ |
| 255 weðer，a wethers | 300 cépan，to keep |  |
|  | 301 gehéran，to hear | EA＇－ |
|  | 302 gemétan，to meet |  |
| E： | 303 swéte，sweet | 347 heafod，the head |
|  | 304 bétel，a beetle mallet， | 348 eage，the eye $\dagger$ |
| 256 streccan，to stretch＊$\dagger$ | see 499 | 349 feawa，few $\dagger$ |
| 257 ecg，an edge |  | ¢ |
| 258 secg，sedge | $\mathrm{E}^{\prime}$ ： | EA＇： |
| 259 wecg，wedge |  |  |
| 260 lecgan，to lay | 305 i．héh ii．heáh，high | 350 deád，dead |
| 261 secgan，to say $\dagger \ddagger$ | 306 héhðe，height | 351 leád，lead metal |


| 352 reád, red $\ddagger$ | 394 geonder, yonder * + | EY: |
| :---: | :---: | :---: |
| 353 breád, bread | 395 geong, young** |  |
| 354 sceáf, sheaf | 396 i. weorc ii. werc, | 439 treysta N , to trust $\dagger$ |
| 355 deáf, deaf $\ddagger$ | work, sb. See 694 |  |
| 356 leáf, lenf | wyrcan, vb. | I- |
| 357 jeáh, though $\ddagger$ | 397 sweord, a sword | I- |
| 358 neáh, nigh. See 307 <br> ii. néh | 398 steorfan, to starve $=$ be cold | 440 i. wicu wice ii. wuce, a week $\dagger$ |
| 359 neáhgebar, neigh- | 399 beorht, bright $\dagger$ | 441 sife, sieve |
| bour $\dagger$ | 400 eornest, earnest | 442 ifig, ivy |
| 360 teám, a team | 401 geornian, to yearn | 443 frigadæg, Friday |
| 361 beán, a bean | 402 leornian, to learn $\dagger$ | 444 stigel, a stile |
| 362 sleán, to slay | 403 feorr, far | 445 higian, to hie |
| 363 ceáp, cheap | 404 steorra, a star | 446 nigon, nine $\dagger$ |
| 364 ceápman, chap ${ }^{*} \ddagger$ | 405 heor't, the hearth | 447 hire, her* ${ }^{\text {+ }}$ |
| 365 neár, near, compara- | 406 eor'de, the earth | 448 bise, these $\dagger$ |
| tive of 358 neáh, | 407 feor欠ling, a farthing | 449 gitan, to get obtain |
| 366 nigh | 408 cneow, he knew $\dagger$ | 450 tiwesdæg, Tuesday |
| 366 greát, great † |  | 451 siwian, to sero |
| 367 breát, threat | $\mathrm{EO}^{\prime}-$ |  |
| 368 sleáw, slow |  | I: |
| 370 hreáw, raw | 409 beb, a bee | $452 \mathrm{ic}, I+$ |
| 371 streáw streaw streów | 410 he6, hoo, she La ${ }^{*}+\ddagger$ | 453 cwic, quick* $\dagger$ |
| streu strea, straw | 411 preó fem. and neut., | 454 wicce, witch |
|  | prî mas., three $\dagger$ | 455 licgan, to lie down $\dagger$ |
| EI- | 412 seó, she $\dagger \ddagger$ | 456 gif, if * $\dagger$ |
|  | 413 deófol, the devil | 457 miht, the might |
| 372 ei s , aye $\dagger$ | 414 fleóga, a fly. | 458 niht, the night $\dagger$ |
| 373 jei N , they $\dagger$ | 415 leógan, to lie, fib | 459 riht, right $\ddagger$ |
| 374 nei s, nay | 416 deóre, dear adj. and | 460 wiht, a weight |
| 375 reisa N , to raise | a deer | 461 gelihtan, to alight |
| 376 beita N , to bait | 417 ceowan, to chew | 462 gesih' ${ }^{\text {c }}$ the sight |
| 076 beita N, to bait | 418 breówan, to brew | 463 til s , till ${ }^{*} \dagger$ |
| EI: | 419 eówer, your* $\dagger$ | 464 hwilc, which |
|  | 420 feówer, four | 465 i. swilc, ii. swylc, |
| 377 steik N, a steak | 421 feówertig, forty |  |
| 378 veikr N, weak |  | 466 cild, a child $\dagger \ddagger$ <br> 467 wilde, wild |
| 379 heill N, hail | EO': | 467 wilde, wild 468 cildru, children |
| 380 beim N , them* $\dagger$ |  | 468 cildru, children <br> 469 willan, to will* $\dagger$ |
| 381 sveinn s, a swain | 422 seóc, sick ill * $\dagger$ | 470 him, him* $\ddagger$ |
| 382 beirra N , their | 423 beóh, thigh | 471 timber, timber |
|  | 424 hreóh, rough, see 654* | 472 scrincan, to shrink |
| EO- | 425 leóht, light 426 feóhtan, to fight | 473 blind, blind, adj. |
|  | 426 feóhtan, to fight | 474 rind, the rind |
| 383 seofan, seven | 427 beón, to be $\dagger$ | 475 wind, the wind |
| 384 heofon, heaven | 428 seón, to see $\dagger$ | 476 bindan, to bind |
| 385 beneoðan, beneath | 429 feónd, a fiend | 477 findan, to find $\ddagger$ |
| 386 eowe, a ewe 387 i. neowe, ii. niwe, | 430 freónd, a friend | 478 grindan, to grind |
| 7 i. neowe, ii. niwe, new $\dagger$ | 431 beor, beer <br> 432 feórða, fourlh | 479 windan, to wind |
|  | 433 breóst, breast | 480 bing, a thing* 48 |
| EO: | 434 beót, he beat | 482 is, is ${ }^{*}+\ddagger$ |
|  | 435 eów, yout $\ddagger$ | 483 his, his ${ }^{+}+$ |
| 388 meolc, milk | 436 treów, true $\ddagger$ | 484 bis, this $\dagger$ |
| 389 geolca, yolk of eggs | 437 tre6ws, to uth | 485 pistel, a thistle |
| 390 sceolde, should $\dagger$ |  | 486 gist, yeast |
| 391 eom, I am*† $\ddagger$ | EY- | 487 gistrandæg, yesterday |
| 392 geond, yon* $\dagger$ |  | 488 git, yet |
| 393. begeondan, beyond | 438 deyja N , to die $\dagger$ | 489 hit, it * $\dagger$ |


| I'- | 538 wolde, would 539 bolla, a bowl cup | 589 spon n, a spoon 590 flor, the floor |
| :---: | :---: | :---: |
| 490 bí, by near † | 540 hollegen, holly | 591 mór, a moor |
| 491 sican, to sigh | 541 wol nát, won't* $\dagger+$ | 592 swór, he swore $\dagger$ |
| 492 side, a side ${ }^{*} \dagger$ | 542 bolt, bolt | 593 móste, he must |
| 493 drífan, to drive | 543 on, on ${ }^{+}+$ | 594 bót, boot |
| 494 tíma, time $\dagger$ | 544 bonne, i. than ii. | 595 fót, foot |
| 495 hwinan, to whine * $\dagger$ | then*t | 596 rot, root |
| 496 iren, iron | 545 hoppan, to hop | 597 sot. soot |
| 497 arisan, to arise | 546 for, for* $\dagger$ | 598 sóx, sooth |
| 498 writan, to write |  |  |
| 499 bítel, a beetle insect*, see 304 | 549 hord, a hoard treasure 550 word, a word $\dagger$ | U- |
| I': | 551 storm, a storm | 599 abufan, above |
| 1. | 552 corn, corn | 600 lufu , love sb. |
| 500 gelíc, like $\dagger$ | 053 horn, horn | 601 fugol, a fowl. |
| 501 wíd, wide | 554 kross N , a cross | 602 sugu, a sow pig |
| 502 fíf, five | $0^{\prime}$ | 604 sumor, the summer* $\dagger$ |
| 503 lif, life | O- | 605 sunu, a son $\dagger$ |
| 504 cníf, a knife 505 wíf, a wife | 555 scó, a shoe | 606 duru, the door $\dagger$ |
| 506 wífman, a woman $\dagger$ | 556 tó, to † | 607 butere, butter |
| 507 wífmen, women | 557 tó, toot |  |
| 508 míl, a mile | 558 lócian, to look $\ddagger$ | U: |
| 509 hwíl, while | 559 módor, mother |  |
| 510 mín, mine my* $\dagger$ | 560 scóla, a school* $\ddagger$ |  |
| 511 wín, wine. | 561 blóma, a bloom flower | 608 ugglig N, ugly 609 full, full $\dagger$ |
| 512 spír, a spire steeple | 562 móna, the moon |  |
| 513 wir, a wire | 063 monandæg, Monday | 611 bulluca, a bullock |
| 514 is, ice | 564 sóna, soon $\ddagger$ | 612 sum, some $\dagger$ |
| 515 wís, wise 516 wísdóm, wisdom | 565 nósu, nose |  |
| 516 wísdóm, wisdom 517 íw, a yew | 566 ójer, other | $\text { see } 804$ |
| 517 iw, a yew | 567 bæt óper, t'other* $\dagger$ 568 bróðor, bruther* | 614 hund, a hound |
| O- |  | 615 pund, a pound weight |
|  |  | 616 grund, the ground $\dagger$ |
| 518 bodig, a body* $\dagger$ | $\mathrm{O}^{\prime}$ | 617 gesund, sound in health |
| 519 ofer, over* $\dagger$ | 569 bóc, a book | 618 wund, a wound |
| 520 boga, a bow weapon | 570 tóc, he took | 619 funden, was found $\dagger$ |
| 521 fola, a foal horse | 571 gód, good $\dagger$ | 620 grunden, was ground |
| 522 open, open | 572 blod, the blood | 621 wunden, was wound |
| 523 hopian, to hope | 573 flod, a flood | 622 under, under |
| 524 woruld, the world | 574 bród, brood | 623 fundon, they found ${ }^{+}+$ |
|  | 575 stód, he stood | 624 grundon, they ground* |
| O: | 576 wódnesdæg, Wednes- | 625 tunge, the tongue |
|  | ${ }^{\text {da }}$ day | 626 hungor, hunger |
| 525 of, i. of ${ }^{*} \dagger+$, ii. off ${ }^{*} \dagger$ | 577 bog, a bough | 627 Sunnandæg, Sun- |
| 526 cobhettan, to cough | 578 plogg s, a plough |  |
| 527 bohte, he bought | 579 genóg, enought $\ddagger$ | 628 nunne, a nun |
| 528 bohte, he thought | 580 tóh, tough | 629 sunne, the sun |
| 529 brohte, he brought | 581 sóhte, he sought | 630 wunnen, was won |
| 530 wrohte, he wrought | 582 cól, cool | 631 punnresdæg, Thurs- |
| 531 dohtor, a daughter $\dagger$ | 583 tol, tool | day |
| 532 col, a coal | 584 stól, stool | 632 upp, up $\dagger \ddagger$ |
| 533 dol, dull | 585 bróm, broom, the | 633 cuppa, сир |
| 534 hol, a hole | plant, not 287 | 634 purh, through $\dagger$ |
| 535 folc, folk* $\dagger$ | 586 dón, to do ${ }^{\text {d }}$ | 635 wurd weord, worth |
| 536 gold, gold | 587 gedón, done $\dagger$ | 636 furoor, further |
| 537 molde, mould earth | 588 nón, noon | 637 tusc, a tusk |


| 638 busca n, to buisk make | 662 ús, | 690 gecynd, a kind |
| :---: | :---: | :---: |
| ready | 663 hus, house $\dagger \ddagger$ | 691 mynd, the mind |
| 639 dust, dust | 664 lús, a louse | 692 gyngest, youngest * $\dagger$ |
|  | 665 mus, a mouse | 693 synn, a sin |
| $\mathrm{U}^{\prime}$ - | 666 húsbónda, husband $\dagger$ 667 út, oul $\dagger$ | 694 wyrcan wyrcean, to work vb. See 396 |
| 640 cú, a cow | 668 prat, proud | weorc, sb. |
| 641 ha, how $\dagger$ | 669 uncur', uncouth | 695 hyrcnian, to hearkent. |
| 642 bu, thou | 670 bux s , hooth | See 313 hércnian, |
| 643 nú, now $\dagger \ddagger$ | 671 múx, mouth | and 710 hy 'renian |
| 644 sacan, to suck | 672 sát, south | 696 gebyrd gebeord, birth |
| 645 dufa, a dove |  | 697 bebyrgan, to bury |
| 646 búgan, to bow, bend | Y- | 698 myrg\%, mirth |
| 647 unle, an owl |  | 699 wyrhta, a wright |
| 648 urre, our | 673 mycel, much $\dagger$ | 700 wyrsa, woorse |
| 649 búsand, thousand | 674 dyde, he did $\dagger$ | 701 fyrsta first |
| 650 ábitan, about* $\ddagger$ | 675 drygan, to dryt |  |
| 651 wiðatan, without* $\dagger$ | 676 lyge, a lie falsehood | 703 pytt, a pit |
| 65.2 cáXe, could | 677 dryge, dry adj.** | 704 fyxen, a vixen |
| 653 buton, but = be at | 678 dyne, a din 679 cyrice, a church | $\mathbf{Y}^{\prime}$ - |
| $\mathrm{U}^{\prime}$ : | 680 bysig, busy $\dagger$ | $705 \mathrm{scy}^{\prime} \mathrm{s}$, the sky |
|  | 681 bysigu, business * $\dagger$ |  |
| 654 scrad, a shroud | 682 lytel, little $\dagger \ddagger$ | 707 breoty'ne, thirteen |
| 654* i. ráh, ii. rúg, iii. raw, rough, see 424 | Y: | 708 áhy'rian, to hire |
| 655 fal, foul dirty |  | $\mathrm{Y}^{\prime}$ : |
| 656 ram , room | 683 mycg, a midge . |  |
| 657 brún, brown | 684 brycg, a bridge | 709 fy'r, a fire |
| 658 dún, down $\dagger+$ | 685 hrycg, a ridge | $710 \mathrm{hy'r}^{\text {renian, tohearken } \dagger \text {. }}$ |
| 659 tún, a town any inclosure | 686 bycgan, to buy 687 flyht, a flight | See 313 hércnian, and 695 hyrcnian |
| 660 búr, a bower = room | 688 byldan, to build | 711 ly 's, lice |
| 661 scúr, a shower | 689 ynce, an inch | 712 my 's, mice |

## if. Evglise, Nos. 713 то 808.

This section contains words of which the precise prototype in Wessex or Norse is unknown; words of disputed origin ; words derived from foreign sources, except Romance; words formed within the language itself, of which the origin can only be conjecturally, or cannot even be probably, assigned; slang or familiar words, etc. For want of a better plan, these have been arranged according to the vowel (or if several, the first vowel) they contain in the accented syllable, following the received orthography. Then the rest of the arrangement is alphabetical as in Section I. The differences of long and short, open or closed, are of course unnoted, as the original form is unknown. The headings of classes are in Roman capitals as before, but are distinguished from the last by a following period (.), and the absence of the hyphen (-) and colon (:) marking open and close.


| 740 a wave | 0. | 786 to douse |
| :---: | :---: | :---: |
| 741 a mave |  | 787 to souse |
| 742 lazy | 761 a lond | 788 to flout |
|  | 762 oakum | 789 a row noise |
| E. | 763 roam | 790 a gown |
| E. | 764 to coddle | 791 a boy* |
| 743 to scream | 765 John* ${ }^{\text {\% }}$ |  |
| 744 the measles | 766 moidered bewildered | U. |
| 745 to cheat | 767 a noise $\dagger$ |  |
| 746 to breathe | 768 coke ${ }^{\text {a }}$, | 792 a squabble |
| 747 to endeavour | 769 a mole animal*, same | 793 a hug |
| 748 i. fledged ii. unfledged | as 45, not 114 | 794 a jug |
| 749 left ${ }^{\text {* }} \ddagger$ | 770 Thomas* $\ddagger$ | 795 a shrug |
| 750 to $\mathrm{beg}{ }^{+}$ | 771 fond |  |
| 751 pert | 772 a bonfire 773 a donkey | 797 squeaking*† |
| 752 fret, peevish fit* $\dagger$ | 774 a pony | 799 scull of head |
|  | 775 a booby | 800 scull of boat |
| I. and Y . | 776 goodbye* | 801 rum liquor |
|  | 777 shop | 802 rum queer |
| 753 to tickle | 778 afford | 803 to jump |
| 754 a pig animal | 779 orts remnants | 804 drunken adj. accus- |
| 755 a filbert nut | 780 to jostle | tomed to getdrunk*, |
| 756 a shrimp | 781 a bother $\dagger$ | see 61.3. |
| 757 tiny | 782 a pother | 805 cuids |
| 758 a girlt $\dagger$ | 783 poultry | 806 fuss |
| 759 fit, suited | 784 to bounce | 807 puss |
| 760 shrivelled* $\dagger$ | 785 to lounge | 808 to put |

iti. Romance, Nos. 809 то 971.
This section comprises words taken from the French, Latin or any language derived from the Latin. Properly speaking the arrangement should have been by the Anglo-Norman forms of words, that is, those used in England by speakers of Norman-French. Failing this, the old French forms should have been adopted. But in both cases insuperable difficulties presented themselves. The late Mr. H. Nicol endeavoured to arrange the words by their English sounds in the xvith century, but this would have had to be conjectured in many words. Hence I have adopted the modern French forms in almost all cases; for the few old French forms which I could not avoid, I am indebted to Prof. Skeat's Etymological Dictionary, and disclaim the responsibility for them. Latin, and in one case, Spanish, forms have also been given. The arrangement is by the vowels as in the former sections, the Romance word coming first, is followed by $(\cdot)$ if modern, and ( $\ldots$ ) if old French, ( - ) if Latin, and ( - ) Span. if Spanish. The class headings are in capitals followed by (..). No distinction of long and short, open and closed, could be made with any certainty, and hence no such distinction has been attempted.

| A . | 818 âge.. age | 828 aigu .. ague |
| :---: | :---: | :---: |
|  | 819 rage . rage | 829 gain . ${ }^{\text {gain }}$ |
| 809 habile .. able | 820 gai .. gay* | 830 train . ${ }^{\text {train }}$ |
| 810 face . a face | 821 délai .. delay | 831 destraindre $\cdot$ to dis- |
| 811 place .. a place | 822 mai • May | train |
| 812 lacet -. a lace | 823 baie .. bay of the sea | 832 maire . a mayor |
| 813 bacon .. bacon | 824 chaiere...a professor's | 833 paire .. a pair |
| 814 maçon .- a mason | and hence any chair | 834 chaise .. a chaise |
| 815 facta-facts $\dagger$ | 825 gaif ..waif | 835 raison .. reason $\dagger$ |
| 816 fade adj $\cdot \cdot$ to fade | 826 aigle . an eagle | 836 saison .. season |
| 817 radis .. radish | 827 aigre..cager | 837 laisse .. a leash |


| 838 traiter .. to treat | 884 apprenti .. apprentice | 926 spolier ... to spoil |
| :---: | :---: | :---: |
| 839 balle.. i. a bale ii. a | 885 verai ...very ${ }^{\text {c }} \dagger \ddagger$ | 927 trone - a trunk |
| ball | 886 frère $\cdot$ friar | 928 once - ${ }^{\text {an ounce } \text { weight }}$ |
| 840 chambre $\cdot \cdot$ a chamber | 887 clergé.. clergy | 929 concombre . ${ }^{\text {cucumber }}$ |
| 841 chance . a chance $\ddagger$ | 888 certain - certain $\dagger$ | 930 longe .. a loin |
| 842 planche .. a plank | 889 cesser $\cdot \cdot$ to cease | 931 jongleur .. a juggler |
| 843 branche $\cdot$ a branch | 890 bête . ${ }^{\text {beast } \dagger} \dagger$ | 932 a mont.. amount |
| 844 tranchée.. a trench | 891 fête . feast | 933 front - front |
| 845 ancien $\cdot$ ancient | 892 neveu .. nephew | 934 bonté .. bounty |
| 846 chandelier . chandler | 893 fleur ..floweringarden | 935 contrée . ${ }^{\text {country }}$ y |
| 847 danger $\cdot \cdot$ danger | 894 décevoir $\cdot$ deceive | 936 fonts .- baptismal font |
| 848 changer -. to change | 895 recevoir .- receive | 937 coq $\cdot$ a cock |
| 849 étranger - a stranger | 896 berre . bever la- | 938 cornière .. corner $\dagger$ |
| 850 danse $\cdot \cdot$ a dance | bourer's drinking | 939 clos.. close i. adj. ii. |
| 851 tante . ${ }^{\text {an }}$ aunt | time | adv. $\dagger$ iii. sb. |
| 85.2 napperon $\cdot$ an apron |  | 940 cotte - coat $\dagger$ |
| 853 bargaigner .. to bargain | I .. and Y .. | 941 fou . fool <br> 942 boucher .. butcher |
| 854 baril .. a barrel |  | 943 toucher .. to touch |
| 855 carotte . a carrot | 897 délice .. delight | 944 allouer . to allow |
| 856 part - a part | 898 nice ... nice | 945 vouer .. to vow |
| 857 cas . a case $\dagger$ | 899 nièce $\cdot \cdot$ niece | 946 mouiller .. to moil |
| 858 bras .. brace | 900 prier * pray | 947 bouillir •. to boil |
| 859 chasser .. to chase hunt | 901 fin - fine | 948 boule .. a bowl ball |
| 860 pâte . paste | 902 mine $\cdot \cdot$ a mine | 949 moule.- a mould or |
| 861 tâter .- to taste | 903 dîner $\cdot$ i. to dine, ii. a | form, not 537 |
| 862 sauf .. safe $\dagger$ | dinner. | 950 souper .. supper $\dagger$ |
| 863 chauffer .. to chafe | 904 violette $\cdot$ a violet | 951 couple .. couple |
| 864 à cause .. because $\dagger$ | 905 riote ... a riot | 952 course .. i. coarse, ii. |
| 865 faute .. fault | 906 vipère $\cdot \cdot$ a viper | course |
| 866 pauvre - poor $\ddagger$ | 907 tris. Spanish trice | 953 cousin .. cousin |
|  | 908 avis . ${ }^{\text {advice }}$ | 954 coussin ..cushion |
| E.. | 909 brise - breeze | 955 doute $\cdot \cdot$ doubt $\dagger$ |
|  | 910 gîte - joist | 956 couvrir .. to cover. |
| 867 thé. . tea | 911 citerne . ${ }^{\text {cistern }}$ | 957 employer . to employ |
| 868 geai .. a jay | 912 riz - rice | 958 froyer . ${ }^{\text {to fray }}$ |
| 869 veau .. veal. |  | 959 convoyer $\cdot$ to i. con- |
| 870 beauté - beauty | O.. | vey, ii. convoy |
| 871 agréer - agree |  |  |
| 872 chef .. chief | 913 coche ... a coach | U .. |
| 873 effrei ... a fray | 914 broche .. a brooch |  |
| 874 reine ... a rein of a | 915 étoffe .. stuff | 960 quai .. quay |
| horse | 916 ognon .. onion | 961 gruau .. gruel |
| 875 feinte.. a faint | 917 rogue . rogue | 962 mue .. mexs stables |
| 876 deintie ... a dainty | 918 foible - feeble, adj. | 963 quietus-quiet $\dagger$ |
| 877 heir . heir | 919 oignement...cintment | 964 suif . sutet |
| 878 céléri .. celery | 920 point - point $\dagger$ | 965 huile . oil |
| 879 femelle - female | 921 accointer - to acquaint | 966 fruit.. fruit |
| 880 exemple ... example | 922 boisseau .- bushel | 967 suite .. suit |
| 881 sens $\because$ sense | 923 etroit .. strait, see 265 | 968 huître . oyster $\dagger \ddagger$ |
| 882 pensée - pansy | 923* moite - moist | 969 sûr ..sure |
| 883 dent de lion $\cdot \cdot$ dande- | 924 choix - choice | 970 juste . ${ }^{\text {just }}$ * $\dagger$ |
| lion | 925 voix - voice $\dagger$ | 971 flûte . flute |

## Notes on Constroctions and Intonation, appended to the original wl.

[The informant was requested to underline the grammatical form which is common in his district; disregarding pronunciation.]

I am. thou am. he am. we am. you am. they am.-I are. thou art. he are. we are. you are. they are. we ar'n. you ar'n. they ar'n. [The three last were intended for the West Midland verbal plural in en, but were generally confused by informants with arn' $t$.]-I be. thou bist. he be. we be. you be. they be. we bin. you bin. they bin. [The three last referred to the Sh . plural bin for are, but were generally confused with been used for have been.]I is. thou is. he is. we is. you is. they is.-I was. thou was. he was. we was. you was. they was. -1 were. thou wert. he were. we were. you were. they were. we wer'n. you wer'n. they wer'n. -we ha'n. you ha'n. they ha'n. [The six last referred to the West Midland verbal plural in -en, but were generally misunderstood.]-him is. him be.-they goes. we goes.-he does. he doth. he do. he walketh. he live there.-thou (underline if used generally, and distinguish by underlining whether it is used to children, husband and wife, servants, friends, lovers).-I do walk. I have a-walked. I be or am a-going.-she was washing on a washing day (underline the two -ings if distinguished)-thease thick ( $=$ this, that, of shaped things). this that (of shapeless things). - dat man dere ( $=$ that man there). - t ' man. th' man. ' $e$ man.theirselves. theirsells. theirsens. - I doh (for I don't). I will (for I shall). he shall (for he will). I would (for I should). he should (for he would).-to can, to could (as he won't can do it, he didn't used to could), he didn't ought.at eat [meaning the Danishism in parts of D 31, for to eat]. to home.
Try to characterise the nature of the singsong of the speech, underlining as may be, rough, smooth, thick, thin, indistinct, clear, hesitating, glib, whining, drawling, jerking, up and down in pitch, rising in pitch at end, sinking at end, monotonous.

Give any singular pronunciations of words not mentioned; and any information respecting your dialect that you will have the kindness to impart.

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## Consonjantal Index to the Wessex and Norse Division of the Classified. Word List.

The preceding index will generally, but not always, suffice to refer to the numbers which in any future cwl. point out a dialectal alteration, if any, of the initial consonant or consonantal combinations, but not so for medial or final combinations. Hence the following index has been constructed to shew a few of the initial, and most of the medial and final combinations which may be required for study. Only the most interesting cases are cited.
Only Ws. and Norse consonants are given, and the words are cited only in the original spelling.
The Capital Initials mark the consonants selected, and hyphens are used thus C- initial, -C- medial, -C final, in this order.
C- 190 cæ'ge. 197 cæ'se. 285 cerse. 300 cepan. 466 cild. 468 cildru. 679 cyrice. 690 gecynd. -C- 2 gemaca. 3 bacan. 4 tacan. 5 macian. 6 gemacod. 7 sacu. 183 tæ'can. 232 brecan. 233 sprecan. 440 wicu wice wuce. 491 sícan. 558 lácian. 673 mycel. 679 cyrice. -C 101 ác. 154 bæc. 155 \}æc. 452 ic. 453 cwic. 500 gelíc. 569 bóc. 570 tóc. -CC256 streccan. 454 wicce. CE- [meaning C before, and hence affected by a following E] 320 cearian. 328 ceald. 333 cealf. 363 ceáp. 364 ceapman. -CG- 260 lecgan. 261 secgan. 455 licgan. 686 , byegan. -CG 257 eeg. 258 secg. 259 wecg. 683 mycg. 684 bryeg. 685 hrycg. CN- 27 cnapa. 92 cnáwan. 234 cnedan. 408 cneow. 504 cníf. -CS- 102 ácsian. 103 ácsóde. CW- 39 cwam. 246 cwene cwén.
-D- 76 táde. 138 fæder. 385 beneoðan. 518 bodig. 559 módor. - - 32 baðian. 33 hraðor. 87 cláðas. 88 claðian. 90 bláwan. 136 áwðer. 137 náwðer. 201 hæ'ðen. 254 leðer. 255 weðer. 568 bróðor. 652 cáde.
 180 bæð. 181 pæð. 229 bræ'\%. 368 deáð. 598 sớ. 702 wy\%. -DN576 wódnesdæg. DR- 613 druncen. DW- 533 dol dwol dwal.
F- 297 félagi N. 298 félan. -F- 8 hafa. 9 behafa. 187 læ'fan. 235 wefan. 236 fefer. 296 geléfan. 347 heáfod. 383 seofan. 384 heofon. 413 deófol. 441 sife. 442 ifig. 493 drífan. 519 ofer. 599 ábufan. 600 lufu. 645 dúfa. -F 456 gif. 502 fíf. 503 lif. 504 enif. 505 wif. 506 wífman. 507 wifmen. 525 of. -FR- $208 \mathfrak{x}^{\prime \prime}$ fre. 209 næ'fre.
G- 267 geldan. 289 gé. 486 gist. 487 gistrandæg. 488 git. -G- 10 haga. 11 maga. 12 saga sagu. 12 gnagan. 14 dragan. 15 agi N .16 dagian. 17 lagu. 78 ágan. 79 ágen. 139 dræge. 140 hægel. 141 nægel. 142 snægel. 143 tægel. 144 ongægen. 145 slægen. 146 mægen. 147 brægen. 148 fæger. 188 hnæ'gan. 189 wæ'gan. 190 cæ'ge. 237 blegan. 238 hege. 239 segel. 240 gelegen. 241 regen. 242 twegen. 243 plegian. 317 fleagan. 348 eáge. 414 fleogga. 415 leégan. 443 frigadæg. 444 stigel. 445 higian. 446 nigon. 520 boga. 540 hollegen. 601 fugol. 602 sugu. 646 bugan. 675 drygan. 676 lyge. 677 dryge. -G 80 halig dæg. 108 dág. 109 lág. 160 æg. 161 dæg. 163 læg. 164 mæg. 165 sægde. 166 mægden. $194 æ^{\prime}$ nig. 195 mæ'nig. 210 clæ'g. 211 græ'g. $212 \mathrm{hwæ}$ 'g. 213 æ'gðer. 214 næ'g$^{\prime}$ ger. 262 weg. 263 on weg. 264 eglan. 577 bóg. 578 plog N. 579 genơg. GE- [meaning G before and hence affected by a following E] 319 geapian. 340 geard geord. 346 geat. 389 geolea. 392 geond. 393 begeondan. 394 geonder. 395 geong. GN- 13 gnagan. 178 gnæt. GR- 366 great.
H. 489 hit. -H- 318 hleahen. -H 305 héh heáh. 306 héhðe. 307 néh neáh. 321 geseah. 357 peáh. 358 neáh. 423 peóh. 424 hreóh. 580 tóh. -HH- 322 hleahhan. 526 cohhettan. -HĐ 462 gesihð. HL- 77 hláford. 107 hláf. 318 hleahen. 322 hleahhan. HN- 188 hnæ'gan. HR157 hræfn. 370 hreáw. 424 hreóh. 685 hrycg. -HT- 111 ahte. 215 tæ'hte. 324 eahta. 426 féohtan. 461 gelihtan. 527 bohte. 528 pohte. 529 brohte. 530 wrohte. 531 dohtor. 581 sóhte. -HT 110 náht nát. 265 streht. 323 feaht. 425 leóht. 457 miht. 458 niht. 459 riht. 460 wiht.

687 flyht. HW- 72 hwá. 116 hwám. 169 hwænne. 179 hwæt. 200 hwæ'te. 224 hwæ'r hwar. 464 hwilc. 495 hwinan. 509 hwil .706 hwy . -K- 18 kaka n. -K 378 veikr n.
-L- 19 talu. -LC- 325 wealcan. 389 geolca. -LC 217 æ'lc. 388 meolc. 464 hwilc. 465 swilc. 535 folc. -LD- 329 fealdan. 330 healdan. 331 sealde. 332 tealde. 467 wilde. 537 molde. 538 wolde. -LD 326 eald. 327 beald. 328 ceald. 524 woruld. 536 gold. -LDR- 468 cildru. -LF 269 self. 333 cealf. 334 healf. -LG 168 tælg. 270 belg. -LM 272 elm. -LN- 541 wol nát. -LT 542 bolt.
-M- 20 lama. 21 nama. 22 tama. 23 same. 24 scamu. -MB- 471 timber. -MB 59 lamb lomb.
-N- 25 manar, 26 wanian. -NC- 41 bancian. 276 bencan. 277 drencan. 278 wencle. 472 scrincan. -NC 274 benc. 275 stenc. -ND- 46 candel. 476 bindan. 477 findan. 478 grindan. 479 windan. 619 funden. 620 grunden. 621 wunden. 622 under. 623 fundon. 624 grundon. -ND 42 and. 43 hand. 44 land. 45 wand. 429 feónd. 430 freónd. 473 blind. 474 rind. 475 wind. 614 hund. 615 pund. 616 grund. 617 gesund. 618 wund. 690 gecynd. 691 mynd. -NDL- 280 endlufon. -NDR- 47 wandrian. -NG- 49 hangan. 50 tange. 481 finger. 625 tunge. 626 hungor. 692 gyngest. - NG 48 and 65 sang. 60 lang. 61 on gemang. 62 strang. 63 geprang. 64 wrang. 66 bwang. -NG円 281 leng $\begin{aligned} & 282\end{aligned}$ strengð. -NNR- 631 punnresdæg. -NT- 54 wanta N.
-R- 248 mere. 249 werian. 250 swerian. 301 gehéran. 606 duru. -R 312 hér. 365 neár. -RC 396 weorc werc. -RCN- 313 hércnian. -RF170 hærfest. 398 steorfan. -RD- 314 gehérde. -RD 547 bord. 548 ford. 549 hord. 550 word. -RĐ- 406 eorðe. 432 feórð'a. 636 furðor. -RĐ 405 heorð. 407 feorðling. 635 wurð weord. -RG 283 merg. 341 mearh. 697 bebyrgan. -RGÐ 698 myrgð. -RD 696 gebyrd gebeord. -RH 634 purh. -RH'T- 699 wyrhta. -RHT 399 beorht. -RM 342 earm. 343 wearm. 551 storm. -RN- 400 eornest. 401 geornian. 402 leornian. -RN 344 bearn. 552 corn. 553 horn. -RS- 285 cerse. 700 wyrsa. -RS 172 gærs. -RSC284 perscan. -RST- 701 fyrsta. -RW- 286 herwe.

S- 412 seó. 422 seóc. -S- 149 blæse. 150 læsest. 375 reisa n. 497 arísan. 565 nósu. 617 gesund. 649 púsand. 680 bysig. 681 bysigu. -S 127 hás. 128 bás. 173 wæs. 482 is. 483 his. 484 pis. 514 is. 515 wís. 516 wísdóm. 662 us. 663 hús. 664 lús. 665 mús. 711 ly's. 712 my's. -SB- 666 húsbónda. SC- 24 scamu. 218 scæ'p. 220 scæ'phirde. 354 sceáf. 390 sceolde. 555 scó. 560 scóla. 661 scár. 705 scy' n. -SC55 ascan. 638 busca n. -SC 174 æsc. 225 flæ'sc. 637 tusc. SCR- 472 scrincan. 654 scrúd. -SM 287 besm. SP- 309 spéd. 512 spír. SPR203 spræ'c. 233 sprecan. ST- 377 steik N. -ST- 593 móste. -ST 34 latost. 129 gást. 175 fæst. 226 mæ'st. 433 breóst. 639 dust. -STEL 485 pistel. STR- 75 strácian. 282 strengð. 371 streáw. SV- 381 sveinn. SW- 1 swa. 73 swá. 228 swæ't. 397 sweord. 465 swilc. 592 swór.
-T- 31 late læte. 34 latost. 151 lætan. 86 áte. 198 læ'tan. 199 blæ'tan. $200 \mathrm{hwæ}$ 'te. $202 \mathrm{~h} æ^{\prime}$ ta. 251 mete. 252 cetele. 253 netele. 302 gemétan. 303 swéte. 304 bétel. -TER- 152 wæter. 153 sæterdæg. 607 butere. p- 36 bawian. 223 bæ'r. 231 pe. 291 pé. 357 beáh. 373 bei n. 382 peirra N. 423 peóh. 480 ping. 484 pis. 485 pistel. 544 ponne. 631 funnresdæg. 634 burh. 642 pu. 649 pusand. -p- 566 óper. pR- 205 præ'd. 367 preát. 411 préo. pW- 66 pwang. TW- 74 twá.

V- 378 veikr n.
-W- 35 awel. 36 pawian. 37 clawu. 90 bláwan. 91 máwan. 92 cnáwan. 93 snáwan. 94 cráwan. 95 práwan. 96 sáwan. 97 sáwel. 98 cnáwen. 99 bráwen. 100 sáwen. 349 feáwa. 386 eowe. 387 neowe niwe. -W - 417 ceówan. 418 breówan. 419 eówer. 420 feówer. 421 feówertig. 450 tiwesdæg. 451 siwian. -W 369 sleáw. 370 hreáw. 370 streáw streaw streów streu streá. 408 cneow. 435 eów. 436 treów. 517 íw. WR64 wrang. 133 wrát. 498 wrítan. WU- [that is, W affected by a following U] 610 wull. 618 wund.
-XT 316 néxt.

## VI. ALPHABETICAL COUNTY LIST.

The counties of England, Isle of Man, Wales, Scotland, and Ireland, are taken in this order.

The counties in each country are taken in the alphabetical order of its full name (not of the two letter abbreviation, as on p. 4*), each headed by its number in the countries (supposing that all the counties were enumerated, which is not the case in Wales, Scotland, and Ireland, because all do not speak English), together with its two letter abbreviation and full name, and a statement of the number of places from which information was obtained, and of the districts over which it is distributed.

Within each county are ranged all the names of places from which information has been received, in alphabetical order, preceded by the number of the district in which it is contained, and by the initial letter, or letter and number, by which it is referred to in the following Alphabetical Informants List, VII. An asterisk * shews that the information received is given, or at least spoken of in the work itself. It will be seen that a very large number of places named are not further spoken of. It must not, however, be supposed that the information received was therefore valueless. Far from it. It was often incomplete, and often difficult to interpret, but it always helped to bridge over the spaces left between places from which more complete or more easily interpretable information was given, and without this I should have had the greatest difficulty in assigning the boundaries of my districts.

After the name, its local pron. is occ. given, and if, as is most frequently the case, the place is not on the small maps of the dialect districts annexed, the distance and direction from a place actually on the map is added in (). When the place is on the maps, its name suffices, for a whole county on this small scale is easily looked over. The places, or their position (for they are often so insignificant as not to be marked on many maps), can thus readily be found on any county map.
Afterwards follows a description of the nature of the information, employing the abbreviations explained on p. 6*. If several pieces of information have reached me from the same place, they are often numbered as (1), (2), etc., but these numbers are generally omitted if the informant is the same.

At the end of each piece of information, when referred to in the book, is added the number of the page on which the information is given or spoken of, preceded by the letter $p$. in case another number comes just before, but not otherwise.

When the information is given in the book, the indications of its origin are here abbreviated as much as possible, the page where it is cited furnishing the rest.
In VII. I give a list of informants referring to the county in this list, or to the place by means of the numbered initials. Many of these obliging informants have passed away since they so kindly assisted me. Others have changed their address, and I have no means of discovering them. But to each and all I give my most hearty thanks for the trouble they have taken, often great, and the time they have spent, often very long, in helping me to render this account of English local pronunciation as complete as it now appears, a result perfectly impossible without a great cooperation.

## England.

1. Bd. = Bedfordshire, 16 places, all in D 16.
2. A. Ampthill (:æmtil) ( 7 ssw.Bedford) and 4 or 5 m . round, wl. io. by Mr. J. Brown, Dunstable Road, 21 y. who says "the old-fashioned native dialect is comparatively rare."
*16. в. Bedford and neighbourhood and the county generally, (1) T.

Batchelor's book 204, (2) cs. and phrases from Mr. J. Wyatt, 206 to 209, ewl. 209, (3) cwl. from Mr. Rowland Hill 209.
*16. D. Dunstable ( 5 w.Luton), wn. by TH., 209.
16. E. Edworth (12 se.Bedford), dt.
io. with notes and wd. from Mrs. Buttenshaw of the rectory.
16. F. Flitwick (:flitik) (9 s-by-w.

Bedford) wl. io. by Rev. T. W. D
Brooks, vic.
16. a. Girtford (7 e.Bedford) wn. by TH.
16. н1. Harrold (8 nw.Bedford) dt. io. notes and lw. by Rev. J. Steel.
16. н2. Hatley Cockayne (:kokin :ætli) ( 12 e.Bedford) full wl. io. by the Rev. E. Brickwell, rect.
16. M. Melchbourne ( 10 n. Bedford) dt. io. by Mrs. F. H. Bolingbroke, of the vicarage.
*16. R. Ridgmont ( 10 ssw.Bedford),
dt. pal. by AJE. from dict. of Miss Susan Wheck, of Whitelands, 206.
16. sl. Sandy (8 e.Bedford), wn. by TH.
16. s2. Sharnbrook (7nnw.Bedford), wn. by TH.
16. т1. Thurleigh (:therla'i') (6 n. Bedford), wl. and dt. io. by Rev. B. Trapp, vic.
16. r2. Tilbrook (12 nne.Bedford), wn. by TH.
16. T3. Toddington (:taA enten) (6 ene.Leighton Buzzard) wl. and dt. io by Major Cooper Cooper, T. Manor.
16. u. Upper Dean (11 n.Bedford) wn. by TH.

## 2. $\mathrm{Be} .=$ Berkshire, 14 places in D 5 and 8.

5. в. Bucklebury ( 6 ne.Newbury) dt. io. by Rev. W. M. Wallis, Roselands, for Be. between Thames and Kennet rivers.
*5. c. Cholsey (12 e.Wantage) dt. io. with letter from Mr. W. Brewer, national schoolmaster, at Wallingford adjoining, obtained through Mrs. Parker, Oxford, 96.
*5. D. Denchworth (:dentribth) (3 nnw. Wantage) wl. and lw. io. by Rev. C. H. Tomlinson, vic. 10 y., 96 .
6. e. East Hendred (4 e.Wantage) letter and wds. io. by Ven. Archd. Pott, Clifton Hampden, Ox. (3 ese. Abingdon, Be.).
*5. н1. Hampstead Norris (7 nne. Newbury) cs. io. by Mr. W. B. Banting, LLB. and AJE., 95
*8. н2. Hurley (9 nne.Reading) dt. io. by Mrs. Godfrey, 129.
*8. h3. Hurst (5 e.Reading) dt. io by Rev. A. A. Cameron, for the Loddon river valley, 129.
7. к. Kintbury (:kimbri) (6 w.New bury) from Rev. W. Campbell, vic.
8. sl. Stanford-in-the-Vale (5nw Wantage)dt.io. from Mr. W. Cleverley, and dt. io. from Miss Collins, both through Mrs. Parker, of Oxford.
*5. s2. Steventon ( 6 ne.Wantage) and neighbourhood dt. glossic by Mrs. Parker, of Oxford, from Mr. B. Leonard, 94.
9. s3. Streatley (:striitli) (9 nw Reading) wl. io. by Rev. John Slatter, vic. 15 y .
*5. w1. Wantage lw. io. from Mr E. C. Davey, F.G.S., 96.
*8. w2. Wargrave (5 ne.Reading) lw. aq. vv. by Mr. T. F. Maitland, 129
10. w3. Windsor wn. by TH.
11. Bu. $=$ Buckinghamshire, 19 places in D 15 and 17.
*15. A. Aylesbury (:Jee'jlzberi) (1) wl. io. but partly pal. by AJE. from dict. of Mr. J. Kersely Fowler, 192; (2) specimen pal. by AJE. from dict. of Mr. R. R. Fowler, 190 ; (3) wn. by AJE. from labourer, 1881, 192; wn by TH. 192.
12. B1. Bu., probably the part near b. of Bd., pal. vv. by AJE. from Mr J. Wyatt (see Bedford, Bd.).
*15. B2. Buckingham wn. byTH., 194
*15. c1. Chackmore (1 wnw.Buckingham) dt. noted by TH., 191; wn. by TH. 194 (where it is misprinted clackmore).
13. c2. Chalvey (name omitted on p. 189) (1 n.Eton), letter to LLB. from Mr. A. Henry Atkins, 1875.
14. c3. Cheddington (7 ene.Ayles bury) notes by LLB.
15. E. Edlesborough (:Edjbere) (10 ene.Aylesbury) wl. io. by. Rev. G Birch, vic. 12 y.
16. g. Great Kimble (5 s.Aylesbury) lw. io. picked up on the Chilterns by Rev. E. K. Clay, vic., communicated by Mr. J. K. Fowler (see Aylesbury).
17. H1. Hambleden ( 4 w.Great Marlow) lw. by Rev. W. H. Ridley, rec. 60 y .
*15. H2. Hanslope ( 10 nne. Buckingham) wl. pal. by AJE. from dict. of Miss Cox, of Whitelands, native, 194 (see Wendover).
18. L. Langley (3 e.Eton), letter in 1875 to LLB. from Rev. W.D. Scoones.
E.E. Pron. Part V.
19. m1. Marsh Gibbon (7 ssw.Buckingham]), letter on the pron. of the school there by a man of 90 , by Mr. G. Parker, Oxford.
20. m2. Marsworth (6 e.Aylesbury) letter from Rev. F. W. Ragg, vic. (see Wingham, Ke.).
21. p. Penn (3 e.High Wycombe), letter from Rev. J. Grainger, vic., 235.
22. s1. Stowe ( 3 nnw.Buckingham) note by TH.
23. s2. Swanbourne (8 se.Buckingham) lw. by Rev. M. D. Malden, vic. 10 y .
*15. т. Tyrringham with Filgrave (13 ne.Buckingham) [misprinted Tyrinham, p. 194] wl. io. and letters from Rev. J. Tarver, rect., 194.
*15. w1. Wendover ( 5 sse.Aylesbury) (1) wh. pal. by AJE. from dict. of Miss Beeby, of Whitelands, native of Northampton, but since 8 years old living at Aylesbury and Buckingham, 192: (2) wn. in 1884 by TH. from labourers of 82 and 63 and others, 192.
24. w2. Winslow (:winsloo) ( 6 se. Buckingham) with (s), heard by TH., who was told by a fellow traveller that the dialect was " very broad."
25. $\mathrm{Cb} .=$ Cambridgeshire, 15 places, all in D 18.
*18. c1. Caimbridge wn. by TH.
*18. c2. Cambridgeshire generally, (1) dt. pal. 1879 by AJE. from dict. of Mr. J. Perkins, M.A., Downing Coll., 249 ; (2) notes by Rev. Prof. W. W. Skeat.
*18. c3. Chatteris ( $9 \mathrm{nw} . E l y$ ) wn. by TH. $253 d^{\prime}$, and note from Rev. Sidney A. Smith, vic.
26. E. Ely wn. by TH.
27. н. Haddenham (6.sw.Ely) note by Rev. J. M. Freeman.
*18. m. March (12 nw.Ely) dt. io. and aq. by Rev. J. Wastie Green, rect., 251, and wn. by TH.
28. p. Pampisford (:paanze) (6 sse. Cambridge) reported by TH. from Prof. Skeat.
*18. s1. Sawston ( 5 sse.Cambridge) dt. pal. from dict. by TH., 250.

$$
\text { 5. Ch. = Cheshire, } 32 \text { p }
$$

25. A1. Altrincham ( 8 wsw.Stock-
port) (1) wl. and dt. io. by Mr. J: C. Clough, then Principal of the Agricultural College, Aspatria, Carlisle, native; (2) notes from JGG. and TH.
*25. A2. Alvanly (: AA•V'nli) (7 ne. Chester) wn. by TH. 421.
*25. A3. Ashton (7 ene.Chester) wn. by TH., 421.
26. A4. Audlem (:AAlem) ( 6 s.Nantwich) wn. by TH.
*25. в1. Beeston ( 9 se.Chester) wn. by TH. 421 .
*25. в2. Bickley (5 nnw.Whitchurch, Sh.) (1) dt. pal. by AJE. from dictation of Mr. T. Darlington, native of Burland ( 6 ne .Bickley), author of Folk-speech of South Cheshire, and wl. in gl., 411, 422 ; (2) version of Ruth, chap. i., 698 , No. 4 .
27. s2. Shelford (4 s.Cambridge) wn. by TH.
28. s3. Soham. (5 se. Ely), note from Rev. J. Cyprian Rust.
29. w1. Whittlesford (6 s-by-e. Cambridge) wn. by TH.
30. w2. Willingham (8 nnw.Cambridge) wn. by TH.
*18. w3. Wisbech (:wisbitf) dt. and wl. io. with letters, 252 , by Mr. Herbert J. Little, Coldham Hall, 252 ; and wn. by TH. 253.
*18. w4. Wood Ditton (3 sse.Newmarket) dt. and wl. with sentences pal. by AJE. in 1879 from dict. of Miss Walker, of the vicarage, 251.
*18. w5. Wryde ( 9 ene.Peterbro' Np.), a farming district 2 e.Thorney village, and in Thorney parish, wn. by TH., 254.
places in D 21, 25, 28.
25.- B3.. Bowdon (16 ene.Runcorn) wn. by TH.
:. *25.: в4."Broxton (9 sse. Chester) wn. by TH., 421.
25.. $\mathbf{B 5}$. Buerton . (6 - s-by-e.Nantwich) wn. by TH.
*28. c1. Churton ( 6 s.Chester) wn. by TH. 457 . (wrongly referred to D 25 on p. 421).
31. c2. Congleton (11 ene.Crewe) wn. by TH.
*28. E. Eccleston (:xklisten) (2 s. Chester) wn. by TH., 457.
*28. F. Farndon (:fàrn) (7 s.Chester) dt. in so. by Mr. E. French, native, and wn. by TH. 452, 457.
*25. G. Great Neston (10 nw. Chester) wn. by TH., 421.
*25. H1. Hatton Heath (4 se. Chester) wn. by TH., 421.
32. N3. Northwich (11n.Crewe) wn. by TH.
*25. P. Pott Shrigley (4 nne. Macclesfield) cs. pal. by TH. in 1874 from dict. of a native, 413.
*25. s1. Sandbach (4 ne.Crewe) dt. pal. by TH. from dict. of a native, 411 ; TH. also noted the forms of negative canna conner in Manchester City News, 26 March, 1881.
*28. s2. Shocklach (14 w-by-s. Nantwich) wn. by TH. 457.
*21. s3. Stalybridge, situate half in' La. and half in Ch., formerly all or nearly all the town was in La., which see, 317.
33. s4. Stockport wn. by TH.
*25. т. Tarporley (9 ese.Chester) cs. pal. by TH. from dict. of a native of Burland (3 wnw.Nantwich and 7 sse. Tarporley), 413, 421.
*25. W. Waverton (4 se.Chester) wn. by TH., 421.
34. Co. = Cornwall, 19 places in D 11 and 12.
*11. c1. Camelford ( 14 w.Launceston) dt. pal. by AJE. from dict. of Miss Ada Hill, of Whitelands, 168.
*11. c2. Cardy'nham (4 ene.Bodmin) dt. by T. H. Cross, 169.
35. G. Gwennap (3 ese.Redruth) (1) dt. io. by Rev. Saltren Rogers, vic.; (2) wn. by TH.
36. L1. Landrake ( 8 ese.Liskeard), let. from vic. unnamed.
37. L2. Lanivet ( 3 sw. Bodmin) dt. io. by the late Mr. T. Q. Couch, author of the Glossary of Polperro (9 ssw.Liskeard).
38. L3. Lanreath ( 7 sw. Liskeard) wl. io. by Rev. R. Buller, rect.
${ }^{*} 12$. m1. Marazion (3 e.Penzance), specimen pal. by AJE. from dict. of Mr. W. J. Rawlings, Downes, Hayle ( 6 ne.Penzance), 172 .
*11. m2. Millbrook (22 sse.Launceston) spec. pal. by AJE. from dict. of Mr. J. B. Rundell, 167.
39. p1. Padstow dt. io. by Hon. Mrs. Prideaux Brune, Prideaux Place.
40. P2. Penzance cs. pal. by AJE. from dict. of Mr. W. Noye and then
from Mr. W: Rawlings (see above M1), but not used, 171.
41. P3. Poundstock ( 12 nnw.Launceston) dt. io. by Rev. P. D. Dayman, vic.
42. s1. St. Blazey (3 ne.St. Austell) wl. and dt. io. by Miss A. B. Peniston, of the vicarage, 6 y .
*11. s2. St. Columb Major (10 wsw. Bodmin) and 10 m . round by Mr. T. Rogers, 169.
43. s3. St. Goran's ( 6 s.St. Austell) also written Gorran, Goram, dt. io. by Rev. C. R. Sowell, vic.
44. s4. St. Ive ( 4 ne.Liskeard) dt. io. by Ven. Archd. Hobhouse, rect.
45. s5. St. Just ( 7 w. Penzance) dt. io. by Rev. H. S. Fagan, vic.
46. s6. St. Stephen's (1 n.Launceston) dt. io. and aq, by Rev. E. S.,T. Daunt.
47. s7. St. Stithian's ( 4 sse.Redruth) dt. by Mr. W. Martin, Penhalvar East, churchwarden of St. Stithian's.
48. т. Tintagel (13 n.Bodmin) dt. io. by the Rev. Prebendary Kinsman, vic.
49. Cu. $=$ Cumberland, 15 places in D 31, 32, and 33.
*31. A. Abbey Holme or Holme Cultram ( 12 nne.Maryport) cs. pal. by AJE. from dict. of Rev. T. Ellwood, 562, 563, cwl. 634.
*33. b1. Bewcastle ( 16 ne.Carlisle) to Longtown ( 8 n. Carlisle) pal. by
JGG. from a native, $682,684,693$.
wl. and dt. io. by Rev. Percy C. Walker, vic.
*32. в3. Brampton (9 ene.Carlisle) ewl. pal. by JGG. from dict. 669.
*32. c1. Carlisle (1) cs. pal. by JGG. from dict. of Mrs. Atkinson, $562,563,602$; (2) aq. from Messrs. Coward, Harkness, Payne, Murray, and Dickinson about the s. b. of D 32.
*31. c2. Clifton (2 e.Workington) cs. pal. by AJE. from dict. of Mr .
J. N. Hetherington, 562, 563 .
*32. D. Dalston (4 ssw.Carlisle) cs. pal. November, 1873, by AJE. from a native maid servant, but not used, $562 d$.
*31. e. Ellonby ( 6 nw.Penrith) cs. pal. by JGG. 562, 563, 600
50. H. Hale (:sal) (14 ssw.Cockermouth) wl. from Rev. W. Sidney Pratten, vic.
Holme Cultram, see Abbey Holme above.
*31. к. Keswick es. pal. by JGG. from dict. of Mr. W. Postlethwaite, 562, 563, 600.
*31. L1. Langwathby (:la ${ }^{1} q$ enbi) (4 ne.Penrith) pal. 1876-7 by JGG. from dict. of Miss Powley, 561, 563, 600.
*33. L2. Longtown (8 n.Carlisle) cs. io. by Rev. R. D. Hope, native, vic. of Old Hutton (4 n.Kendal), We. See under Bewcastle, 682, 693.
51. p. Penrith, notes on m.Cu. and a translation of A. Craig Gibson Joe and the Jolly Jist, pal. January, 1873, by AJE. from dict. of Mr. William Atkinson, an excellent authority, but this early work sadly wants revision, and as I have not been able to recover Mr. A.'s address, I have been obliged to pass it over.
52. R. Ravenglass (13 w.Coniston, La.) notes by Rev. H. Bell, vic., which enabled me to complete the s. hoose line 6 through s.Cb.
53. s. South Cumberland, correspondence with Rev. E. H. Knowles, of St. Bees, Cu., and his friends concerning the use of at and to.
54. w. Workington, cs. io. and wl. io. with many letters from Mr. W. Dickinson, author of the Cu. Glossary. As I was unable to have an interview with Mr. D., I have been obliged to pass over this work.
55. $\mathrm{Db} .=$ Derby, 67 places in D 21, 25, 26.
*26. al. Alvaston (:AA•vesten) (3 ese.Derby) wn. by TH. 446.
*26. a2. Ashbourn ( 10 sw.Matlock Bath) two cs. pal. by TH. from dict. 426, 427.
*26. a3. Ashford (8 ese.Buxton) with Bakewell ( 2 se.Ashford) cs. pal. by TH. from dict. 427.
*26. A4. Ashover (5 ssw.Chesterfield) wn. by TH. 427, 445.
*26. в1. Bamford (12 ne.Buxton) wn. by TH. 442.
*26. в2. Barlborough ( $7 \frac{1}{2}$ ene. Chesterfield) dt. pal. from dict. by TH. 438.
*26. в3. Belper wn. by TH. 445.
*26. в4. Bolsover (:ba'uzer) e. Chesterfield) wn. and dt. pal. by TH. from dict. of a native, $438,442,445$.
*26. в5. Bradwell (:brad' $\varepsilon$ ) ( 9 ne. Buxton) cs. pal. by TH. from dict of natives, 427 , and wn. 442
*26. в6. Brailsford ( 7 nw.Derby) dt pal. by TH. from a native, 438.
*26. B7. Brampton (3 w.Chesterfield) (1) wn. by TH., (2) cs. io. by Rev. J. M. Mello, rect., with observations on the same by TH., and (3) cs. pal. by TH. from dict. of natives, 427, No. 7 .
56. B8. Brampton Moor, near Brampton, wn. by TH.
*26. c1. Castleton (10 ne.Buxton) wn. by TH. 442.
*21. c2. Chapel-en-le-Frith (5 n.Buxton), (1) the Song of Solomon complete in his own original so. translated by TH., and Chaps. i. and ii. in pal. and gl. compared with Taddington, which see; (2) cs. from personal knowledge by TH. with variants for places in the neighbourhood, and notes on the use of thou and (kh), 317, and dt. 322; (3) Parable of the Prodigal Son (4) complete cwl. from personal knowledge with the minute distinctions which TH. prefers, 323 to 329.
*26. c3. Chellaston (4 sse.Derby) wn. by TH. 446.
*26. c4. Chesterfield wn. by TH. 427.
*26. c5. Codnor (5 ene.Belper) lw. io. by Rev. H. Middleton, vic 445.
*26. c6. Codnor Park (5 ene.Belper) wn. by TH. 445.
*25. c7. Combs Valley (3 nw.Buxton) notes by TH., see Chapel-en-le-Frith, and dt. from personal knowledge, 411.
57. c8. Crich (4 n.Belper) notes by TH.
*26. c9. Cromford (1 s.Matlock Bath) wn. by TH. 444.
58. D1. Derby, wn. by TH. and also by AJE.
*26. D2. Doe Hill Station (7 s.Chesterfield) wn. by TH. probably belong
to Codnor Park, Ilkestone, etc. 445.
*26. D3. Dore (8 nw.Chesterfield) wn. by TH. 427.
*26. D4. Dronfield (5 nnw.Chesterfield) wn. by TH. 445.
*26. n5. Dronfield Woodhouse (6nw. Chesterfield) wn. by TH. 427.
*26. $\mathbf{x 1}$. Eckington ( 6 nne. Chester field) dt. pal. by TH. from a native, 438.
*21. $\mathbf{~ 2} 2 . E d a l e ~(7 \mathrm{se} . G l o s s o p)$ wn. by TH. 317, 322 .
*26. ع3. Eyam ( 10 ene.Buxton) wn. by TH. 442 .
*25. f1. Fernilee, near Combs Valley, wn. by TH. 411.
59. F2. Foolow (9 ene.Buxton, 1 e. Eyam) wn. by TH.
*21. G1. Glossop cs. pal. by TH. from a man born 3 miles off, 317.
*25. G2. Goyt, Dale of (3 nw.Buxton) cs. pal. from personal knowledge by TH., whose father resided there from TH.'s childhood, 321, in the notes to Chapel-en-le-Frith, and 414.
60. a3. Great Hucklow (8 ene. Buxton) wn. by TH.
*26. Hl. Hartington ( 10 wnw.Matlock Bath) joke pal. by TH. 441.
*26. н2. Hathersage ( 12 ne.Buxton) and 3 or 4 miles round, wn. by TH. 442.
*26. н3. Heanor (5 ese.Belper) wn. by TH., and dt. in gl. by Mrs. Parker, of Oxford, from dict. 445.
*26. н4. Higham (7 s.Chesterfield) wn. by TH. 445.
*26. н5. Holmesfield ( 6 nw .Chesterfield) wn. by TH. 427.
*21. н6. Hope Woodlands ( 10 se . Glossop) wn. by TH. 317, 322, and in note to Chapel-en-le-Frith, 321
*26. Il. Idridgehay (4 wnw.Belper, and 4 s . Wirksworth, to which region it belongs) wn. by TH. 441, 444.
*26. 12. Ilkeston ( 8 se.Belper) wn. by TH. 445.
61. . Little Hucklow (7 ene. Buxton) wn. by TH.
*26. m1. Matlock Bath, wn. by TH. 444.
*26. м2. Middleton-by-Wirksworth (2 sw.Matlock Bath), a mining village, said to speak more broadly than at Wirksworth, wn. by TH. 441, 444.
62. м3. Middleton-by-Youlgrave (7 nw. Matlock Bath) wn. by TH.
*26. m4. Milford (2 s.Belper) wn. by TH. 445.
*26. м5. Morton (8 nne.Belper) wn. by TH. 445.
*26. N. Norton (7 nnw.Chesterfield) lw. io. by Rev. H. H. Pearson, vic. 445.
*26. o. Old Brampton (3 w.Chesterfield) wn. by TH. 427.
*21. p. Peak Forest (5 ne.Buxton) wn. by TH. 322.
*26. Q. Quarndon (3 nnw.Derby) wn. by TH. 446.
*26. R1. Repton ( 6 sw.Derby) (1) 1w. io. by the curate, name not mentioned, and TH.'s observations on them ; (2) cs. pal. by TH. from dict. of a native, 427 ; (3) wn. by TH. 446.
*26. r2. Ripley (3 ne.Belper) wn. by TH. 445.
63. sl. Sandiacre (:sen•djike) (8 e.

Derby) wn. by TH.
*26. s2. South Wingfield (5 nne. Belper) dt. 438, and wn. both by TH.
*26. s3. Stenson (4 ssw.Derby) wn. by TH. 446.
*26. s4. Stretton ( 6 s.Chesterfield) wn. by TH. 445.
*26. s5. Sutton (3 ese.Chesterfield) wn. by TH. 445.
*26. т1. Taddington (5 ese. Buxton)
(1) Song of Solomon, chaps. i. and ii. in gl. and pal. by TH.; (2) cs. pal. by TH. and corrected by a native, 426, 427.
*26. т2. Tideswell (:tidze) (6 ene. Buxton) wn. by TH. 442.
26. т3. Twyford (5 ssw.Derby) wn. by TH.
*26. u. Unstone (4 nnw.Chesterfield) wn. by TH. 445.
*26. wl. West Hallam (6 ne.Derby)
dt. by TH. from dict. 438, 439.
*26. w2. Whittington ( 2 n .Chesterfield) wn. by TH. 445.
*26. w3. Winster ( 3 nw. Matlock Bath) cs. pal. by TH. and corrected by natives, 427 , also wn. by TH.
*26. w4. Wirksworth (:wase) (3 ssw. Matlock Bath) lw. io. with notes by Dr. Spencer T. Hall, and wn. by TH. $441,444$.

## 9. $\mathrm{Dv}_{\mathrm{v}}=$ Devonshire, 21 places in $\mathrm{D} 4,10,11$.

4. A. Axminster ( 8 se.Honiton) cs. io. by the late Mr. G. P. R. Pulman, not used because I had no vr.
5. B1. Barnstaple, cs. io. by Mr. W. F. Rock, native, pal. in 1873 by AJE. from dict. of Mr. D. H. Harris, native.
6. в2. Bigbury (12 sw.Totness) phr. noted, 1876, in gl. by Mr. J. B. Rundell.

11 в3. Burrington(10 sse Barnstaple) characteristic wds. and phr. io. by Mrs. Davis, of the vicarage, native.
${ }^{*} 11$. c1. Challacombe ( 9 ne.Barnstaple) wds. and phr. obtained from Anne Ridge, native, cook to Rev. J. P. Faunthorpe, see notes to Iddesleigh, 158.
11. c2. Colyton ( 7 se. Honiton) dt . io. by Mr. W. H. H. Rogers.

Dartmoor, see Plymouth.
*11. D. Devonport dt. pal. from Messrs. J. Tenney and J. B. Rundell, 166.
11. e. Exeter (1) wl. gl. by Mr. N. W. Wyer, collected 1873-7; (2) dt. io. with aq. by Mr. R. Dymond, F.S.A.
11. н. Harberton (2 sw.Totness) wn. by AJE. 1 and 2 Sept. 1869, written in the glossotype of the period and pal. 23 July, 1878. This was my first attempt to write English peasant speech from hearing. I stayed with Mr. J. Paige, Little Inglebourne, Harberton, and listened while he conversed with his labourers, and then wrote down the sounds on my return to the house. I was not very successful, and the notes made have therefore not been used.
*11. 11. Iddesleigh (:idjli) (15s.Barnstaple) (1) wl. io. written by Rev. J. P. Faunthorpe, Principal of Whitelands

Training Coll. from the dict. of his housemaid; (2) cs. pal. by AJE. from the dictation of the same housemaid, Mary Anstey, native, who had not been many months from Dv. 157.
11. 12. Instow (5 w-by-s.Barnstaple), from Rev. W. F. Dashwood Lang, rector.
11. m1. Modbury and 6 m . round ( 10 sw .Totness) dt. io. by Miss Green, of the Vicarage.
10. m2. Morebath (8 n.Tiverton) nwl. and dt. io. by Rev. S. H. Berkeley.
*11. v1. North Molton ( $12 \mathrm{e}-\mathrm{by}-\mathrm{s}$. Barnstaple), (1) wl. io. by Mr. R. H. S. Spicer, B.Sc., of that place, (2) by Mr. J. Abbot Jarman, pal. by AJE. in 1877, dt. 160, ewl. 161.
11. м2. North Petherwin (14 nw. Tavistock) dt. io. by Rev. T. B. Taunton.
11. p1. Parracomb (11 nne.Barnstaple) nwl. taken from n.Dv. servants by Miss Wakefield, of the Rectory.
*11. P2. Plymouth (1) cs. gl. for Dartmoor, (2) lw. gl., (3) wl. gl. (4) dt. gl., (5) numerous printed papers and much correspondence from 1868 onwards, all five from Mr. John Shelley, native of Norfolk, but long resident in Plymouth, 163 to 166.
11. s1. St. Marychurch (2 n. Torquay) dt. by Rev. G. H. White, with words and phrases by Miss Miles.
11. s2. Stoke ( 1 nw. Plymouth) nwl. by Rev. H. G. Wilcocks, Stoke Cottage.
11. w1. Warkleigh (8 sse. Barnstaple) wl. io. by Mrs. W. Thorold, of the Rectory, 30 y .
11. w2: Werrington ( 12 nw.Tavistock) dt. io. by Rev. R. W. Margesson, vicar.

## 10. Do. $=$ Dorsetshire, 14 places, all in D 4.

4. B1. Bingham's Melcombe ( 7 sw . Blandford, near Melcombe Horsey) nwl. and dt. io. by Rev. Canon Bingham.
5. B2. Blackmore, Vale of (11 sw. Shaftesbury) wl. io. with notes and letters by Rev. John Smith, Kington Magna, rect.
6. в3. Bradpole (:bræfpool, :bræf'l) ( 1 ne. Bridport) wl. io. and notes by Rev. Canon Broadley, vic.
7. B4. Bridport, wl. by Mr. T. A. Colfox, native, Westmead, Bridport.
*4. c. Cranborne (12 ene. Blandford, and wrongly referred to Blandford on p. 37) cs. by Mr. Clarke, Gen. Michel, and Mrs. Clay-Kerr-Seymour, 75-84.
*4. E1. East Lulworth (:Ialarth) ( 12 ese.Dorchester, on Purbeck hills) wl. io. by Rev. Walter Kendall, vic. 80
8. e2. East Morden (7 sse.Blandford) wl. io. by Rev. T. Pearce, vic.
${ }^{*} 4$. H. Hanford (4 nw. Blandford) dt. pal. by AJE. from dict. of Mrs. Clay-Kerr-Seymour, see 75, dt. 76, cwl. 80.
9. sl. Sherborne ( 16 wnw. Blandford)
dt. io. with notes and letters by Rev.
O. W. Tancock, school.
10. s2. Sturminster Marshall (6 se. Blandford) phrases by Mr. C. Kegan Paul, formerly curate there.
11. s3. Swanage ( 7 s. Poole) note by Mr. Paige, artist.
12. w1. Walditch (1 e.Bridport) notes by Mr. W. G. Stone, 10 y .
*4. w2. Whitchurch Canonicorum (5 wnw. Bridport) (1) transcripts of letters and articles in Pulman's Weekly News, Crewkerne, written in glossic
with great care by Mr. N. W. Wyer, from dictation of John Taylor, a small freeholder, but doubts having arisen of the trustworthiness of Taylor's Dorset pronunciation, they have been reluctantly cancelled; (2) wn. by the same, 83.
*4. w3. Winterbourne Came (2 sse. Dorchester), by Rev. W. Barnes, the Dorset poet (see p. 75), cs. in so. with numerous letters of explnnation, from which it was pal. by AJE. 76 ; list of Do. words with initial (f) or (v), 38.
13. Du. $=$ Durham, 31 places in D 31 and 32.
*32. A1. Annfield Plain (8 nw. Durham), dt. from Rev. Dr. Blythe Hurst, vic. See Collierley, 653
14. A2. Aycliffe (5 n.Darlington) pc. from anonymous vicar.
*31. bl. Bishop Auckland (20 wsw.Hartlepool) (1) pc. and letter from Rev. R. Long; (2) dt. by Mr. J. Wyld, master of the workhouse, 617.
*31. в2. Bishop Middleham (8 sse.Du.) (1) pc. and letter from Rev. C. A. Cartlege, vicar, who introduced me to dialect speakers, 653.
*31. в3. Bishopton ( 5 nw.Stockton) pc. by Rev. C. H. Ford, vic. 644.
*32. cl. Clickeminn (spelling unknown) ( 10 w.Durham, in Lanchester par.) dt. pal. by AJE.from Mr. Robson, bailiff, introduced by Canon Greenwell, 653 , No. 2.
*32. c2. Collierley (11 nw.Durham, containing Dipton and Pontop) dt. io. by Mr. Hugh Leslie, see a1, 653.
15. D. Dalton-le-Dale ( 6 s.Sunderland) pc. from Rev. T. T. Allen, vic.
*31. e1. Easington (9 e.Durham) dt. io. by Miss E. P. Harrison, of the rectory, 617.
*32. e2. Edmundbyers ( 17 wnw. Durham) dt. io. with notes by Rev W. Featherstonehaugh (-half), rect. 653.
16. G. Greatham (:griitem) (6 ne. Stockton), pc. from Rev. J. MacCartie, vic.

## Hart, see Easington

31. H1. Hartlepool, pc. from Rev. E. R. Ormsley, rect.
*31. н2. Heathery Cleugh (:kliuf) ( 27 w.Durham) dt. io. by Mr. Dalton, schoolmaster, 617.
*32. к. Kelloe ( 6 se.Durham) (1) pc. from Rev. W. S. Kay, vic., ( 2 ) dt. pal. by AJE. from R. Heightley, 653.
*32. L1. Lanchester (7 nw.Durham)
wl. io. by Rev. J. Dingle, vic., and see cl, 653 .
*31. l2. Lower Teesdale, near Stockton, cs. pal. by AJE. in 1876 from Mrs. Alfred Hunt, 617.
*31. m1. Middleton-in-Teesdale (30 wnw.Stockton) on the Tees (1) wl. io. by Rev. J. Milner, vic., 634, and notes by JGG.
32. м2. Monk Hesledon (5 nw. Hartlepool) pc. from Rev. R. Taylor, vic.
33. R. Ryhope (3 s.Sunderland) pc. from Rev. W. Wilson, vic.
34. s1. St. Andrew Auckland (1 s.Bishop Auckland, see bl) pc. from Rev. R. Long, vic.
**31. s2. St. John's Weardale (24 wsw.Durham) wl. pal. by JGG. 634
35. s3. Seaham ( 4 s.Sunderland) pc. from Rev. W. A. Scott, vic.
36. s4. Sedgefield (10 sse.Durham) pc. from Rev. J. P. Eden, rect.
37. s5. Shincliffe ( 2 sse.Durham) pc. from Rev. G. P. Bulman, rect.
*32. s6. South Shields from Rev. C. Y. Potts, wl. in gl. 672, and cs. in gl. pal. by AJE. from dict. of Mr. T. Pyke, native, 645.
*31. s7. Stanhope ( 18 wsw.Durham) (1) pc. from Rev. C. Clayton, vic., and letter from Rev. C. Cosbey, curate; (2) dt. io. with notes by Mr. W. M. Egglestone, 617 to 619.
*32. s8. Sunderland (1) dt. io. by Mr. E. Capper Robson, Esplanade; (2) full wl. by late Mr. Tom Taylor, native; (3) letter from Mr. W. Brockie with local song of "Spottee"' and notes; (4) dt. pal. by AJE. from Mr. Taylor Potts, 17, Derwent Street, Bishop Wearmouth, 653.
38. т1. Trimdon (8 se.Durham) pc. from Rev. R. Simpson, curate-incharge.
39. т2. Tyneside, 6 or 8 miles each way, dt. io. and MS. glossary of Tyneside words by Rev. Blythe Hurst, vic. of Collierly, see al and c2.
40. w1. Witton-le-Wear (10 sw.

Durham) pc. from Rev. J. F. Hodgson, vic.
31. w2. Wolsingham (12 wsw. Durham) aq. from Rev. R. H. Gray, rect.
12. Es. = Essex, 25
16. в1. Black Notley ( 9 nne.Chelmsford) aq. from Rev. T. Owen, rect.
*16. в2. Bradfield (9 ene.Colchester) dt. io. by Rev. L. G. Hayne, rect. 221.
*16. в3. Braintree (:brâintri) (10 nne. Chelmsford) wn. by TH. 221.
16. в4. Brentwood (:bernt, $u \mathrm{~d}$ ) ( 7 ne.Romford) and 4 m . round, wl. io. by Mr. Arthur H. Brown.
${ }^{*} 16$. в5. Brightlingsea ( $8 \mathrm{se} . \mathrm{Col}-$ chester) dt. and notes by Rev. Arthur Pertwee, vic., to illustrate Tendring hundred, 221.
16. c. Chelmsford (:tfemzfed) pron. of name obs. from a native by TH.
16. El . Elsenham (15nw.Chelmsford)
wl. by Rev. J. Whateley, vic. 15 y.
*16. e2. Essex, various places, wn. by TH. 224.
16. al. Great Chesterford (3 nw. Saffron Walden) wn. by TH.
16. G2. Great Chishall ( 7 w.Saffron Walden) wl. io. by Mrs. Saraita Kent, wife of a principal farmer, obtained through Rev. S. S. Lewis, Corpus Christi College, Cambridge.
16. . 3 . Great Clacton ( 13 se.Colchester) dt. io. by Mr. G. Woodfall, certificated teacher.
*16. a4. Great Dunmow ( 9 nnw. Chelmsford) cs. pal. by AJE. in 1873 from dict. of Mr. J. N. Cullingford, native, 222, and phr. pal. from dict. of Mr . Roderick (see Ware, Ht.), together with wn. by TH. 221.
places, all in D 16.
*16. a5. Great Easton (8 sse.Saffron Walden) wn. TH. 221.
16. G6. Great Saling ( 14 nw. Maldon)
aq. from Rev. T. W. Elvington, vic.
*16. G7. Great Shalford (15 nnw. Maldon) aq. from Rev. H. B. Philip, vic., and wn. by TH. 221.
16. н. Henham ( 6 s.Saffron Walden) wn. by TH.
16. 1. Ingatestone ( 10 ne.Romford) 1w. from Mr. N. W. Wyer.
*16. M. Maldon, dt. pal. by AJE. from Miss Wing, of Whitelands, formerly pupil teacher there, 223.
16. n. Newport (4 ssw. Saffron Walden) wn. by TH.
*16. p1. Paglesham (5 ne.Southend)
dt. io. by Mr. J. F. T. Wiseman, the Chase, 221.
*16. p2. Panfield ( 13 nnw.Maldon) dt. io. and aq. by Rev. E. J. Hill, rect., with wn. by TH. 221.
*16. в. Rayne ( 12 nw. Maldon) aq. from (anonymous) rect., 221.
*16. s1. Southend, Iw. by LLB. and Mr. Ph. Benton, Wakering Hall, 221-2.
*16. s2. Stanway (3 w.Colchester) dt. io. by Rev. E. H. Crate, Rose Cottage, 221.
*16. s3. Stebbing (Bran End), (11
n. Chelmsford) wn. by TH. 221.
16. т. Thaxted ( 16 nnw .Chelmsford)
lw. compiled by Rev. Prof. Skeat, Cambridge, from the pron. of his cook, native, and pal. by AJE. from Prof. S.'s reading.
13. Gl. $=$ Gloucester, 26 places in D 4 and 6.
6. A1. Ashchurch (3 ne.Tewkesbury) wl. by Rev. H. S. Warleigh, rect. 10 y. , and wn. by TH.
*4. A2. Aylburton (4 wnw.Berkeley) phr. from Miss Trotter, and cwl., 66 ; see Coleford Gl. (name misprinted Potter on 66).
4. в1. Berkeley, Vale of, cs. io. from Mr. J. H. Cooke, of that place, 25 y ., obtained by Mr. Bellows for LLB.
4. в2. Birdlip (:barli ${ }^{1}$ p) (7 ese. Gloucester) wn. by TH.
4. в3. Bishop's Cleve (3 n.Cheltenham) wn. by TH.
4. B4. Bisley (3 e.Stroud) wl. io. from Rev. T. Keble, vic.
4. в5. Bristol wn. by TH.
4. в6. Brockworth (4 ese.Gloucester) wn. by TH.
*6. B7. Buckland (11 ene.Tewkesbury) wn. by TH. from native railway porter, who resided there till $25, \mathrm{p} .113$. 4. c1. Cheltenham (:tyeltnem) wn. by TH.
*4. c2. Cirencester (:sisiter) wl. by Miss Martin, of Whitelands, pal. vv. by AJE. 66, and wn. by TH.
*4. c3. Coleford ( 9 nw.Berkeley), representing the Forest of Dean, from

Mr. R. D. Trotter (misprinted as Potter on 66), cs. 60, phr. 66, cwl. 66.
4. c4. Compton Abdale (8 se.Cheltenham) dt. io. by Rev. H. Morgan, vic., assisted by Rev. W. H. Stanton, rect. of Hazleton ( 9 ese.Cheltenham) and Rural Dean, representing the Cotswold hills Gl.
4. Dean, Forest of. See Coleford.
*6. ェ. Ebrington ( 18 ne.Cheltenham) wn. by TH. 113.
4. F. Fairford (23 ese.Gloucester) wn. by TH.
*4. a. Gloucester Vale and Town, vv from Mr. J. Jones, cs. 60, cwl. 66 . Town, wn. by TH.
4. H1. Highnam (2 wnw.Gloucester) wn. by TH.
4. н2. Hucclecote (3 e.Gloucester) wn. by TH.
6. K1. Kemerton (5 ene.Tewkesbury),
on spike of Gl. projecting into Wo., words noted by Rev. J. I. Mercier, 3 months.
4. к2. King's Wood (4 ene.Bristol), representing the colliery region of King's Chase or King's Wood, cs. io. by Samuel Griffith.
6. L. Long Marston or Marston Sicca ( 21 ne.Cheltenham) note by TH.
4. m. Maisey Hampton ( 6 ese, Cirencester) wn. by TH.
*6. s. Shenington ( 5 wnw.Banbury), locally in Ox., (1) lw. from dict. by TH. 118, (2) dt. pal. by AJE. from Miss Harris, of Whitelands, 117, 118.
*4. т1. Tetbury (8 sse. Stroud), from Miss Frampton, cs. 60, cwl. 66, wn. by TH.
6. т2. Tewkesbury, wn. by TH.
*4. w. Whitcomb or Witcomb (5 ssw. Cheltenham) wn. by TH. 66.
14. Ha. $=$ Hampshire, with Wi. = Isle of Wight, 13 places in

D 4 and 5 .
*5. A. Andover (1) lw. io. by E. S. Bewly, see Stowmarket, Sf.; (2) specimens taken down by Prof. Schröer, 98 to 107.
4. в. Broughton ( 10 wnw.Winchester) wl. by Rev. S. Lee, rect.
*4. cl. Christchurch notes in letter
from Lady Wolf to LLB., see also Iford below, 75.
5. c2. Corhampton (10 se.Winchester) lw. from Rev. H. R. Fleming, vic.
*5. в. East Stratton (8 nne. Winchester) dt. io. by Rev. S. E. Lyon, vic. 96 .
*4. I. Iford ( 1 w. Christchurch) wl. io. by Mr. W. W. Farr, representing the part. of Ha. w. of the Avon, 75.
5. n1. Northwood (:narth $u$ d) ( 2 s. Cowes, Wi.) wl. and dt. io. by Rev. C. E. Seaman.
4. N2. Nursling (:naslin) (12 sw. Winchester) wl. by Rev.H.C.Hawtrey.
4. R. Ringwood (7 n.Christchurch)
by AJE. from dict. of a carter in service of Messrs. Moore and Moore, native, 15 y . away.
*5. sl. Shorwell (:shar'L, :shor'L) (5 ssw.Newport, Wi.) wl. io. from Mr. James Titmouse, schoolmaster, 14 y. continuously, through Rev. R. Broughton, vic. 107.
*5. s2. Southampton to Winchester, so called on p. 97, see below Winchester to Southampton, so called on p. 91, cs. from dict. of Mr. Percival Leigh, 97.
*5. wl. West Stratton (7. ne.Winchester) dt. io. from the late Dr. A. C. Burnell, native, 96.
5. w2. Wight, Isle of, generally, (1) wds. by Rev. R. N. Durrant, Arreton Vic. (2 se.Newport, Wi.); (2) wds. and letter from Mr. C. Roach Smith, F.S.A., of Stroud, author of the Isle of Wight Glossary.
*5. w3. Winchester to Southampton, see above s2.
15. He. =Herefordshire,
13. A. Almeley (: $\mathrm{a}^{1} \mathrm{melii}$ ) ( 8 s -by-e. Presteign, Rd. and He.) from the (unnamed) vic. who said Eardisley ( 2 sw.Almeley) is called (arslii).
13. Dl. Dinmore ( 7 n-by-w.Hereford) wn. by TH.
*13. d2. Docklow (5 ese.Leominster) cs. and other specimens in so. by Mr. R. Woodhouse, Newhampton, 30 y . obtained by LLB. 177.

17 places in D 4 and 13.
*4. в. Eggleton ( 8 ne. Hereford) cs. and spec. both in a peculiarly keyed orthography by Miss Anna M. Ford Piper, obtained in 1875 by LLB. 69 to 75 .
*13. н. Hereford and its neighbourhood, (1) cs. in so. by Mr. James Davies, solicitor, of that town, obtained by LLB. ; (2) cs. in the 1847 phono-typy of Ellis and Pitman [see Part IV**
pp. 1183-1186] by Mr. Joseph Jones, bookseller, transliterated into pal. by AJE., obtained in 1875 by LLB. I was not able to use either version; (3) wn. TH. 180.
*4. Ll. Ledbury ( 12 e.Hereford) cs by Rev. C. Y. Potts and Mr. J. C. Gregg, 69-73.
13. L2. Leintwardine ( $11 \mathrm{nnw} . L e 0-$ minster) wn. by TH.
*13. L3. Leominster wn. b. TH. 180.
*13. ェ4. Lower Bache Farm (3 ene.Leominster) ( 1 ) lw . in io. and aq. by Mr. G. Burgiss, native, farmer obtained through LLB. ; (2) wn. and dt. pal. by TH. from dict. of Messrs. T. and J. Burgiss, brothers of Mr. G. Burgiss, $176,180$.
13. L5. Lucton (:lak'n) ( $5 \mathrm{nw} . L e o-$ minster) note by Rev. A. C. Auchmaty, Lucton House, 4 y.
*4. м. Much Cowarne (9 ne Hereford) cs. in 1847 phonotypy written in 1847
by Mr. J. Jones (see Hereford above) from dict. of Mr. Herbert Ballard, 10 y., pal. by AJE., obtained by LLB., see also Eggleton, given at p. 69; (2) wn. by TH. from Mrs. S. Griffiths, native, b. 1816, given on p. 73, notes to C .
*4. n. Ross (1) letter from W. H. Green to LLB. 68 ; (2) wn. by TH. 68.
13. sl. Stockton (2 ne.Leominster) wn. by TH.
4. s2. Stoke Edith (6 e-by-n. Hereford) wn. by TH.
4. u. Upton Bishop (4 ne.Ross) dt. by Mr. Havergal.
13. w1. Wacton (7 e.Leominster) wn. by TH.
13. w2. Weobley ( 7 sw .Leominster) cs. io. written by a farmer, communicated to LLB. by Rev. C. J. Robinson of Norton Canon ( 10 nw .Hereford), and by him referred to Weobley.
16. Ht. $=$ Hertfordshire, 32 places in $\mathrm{D} 15,16$, and 17.
16. Al. Anstey (14 ene.Hitchin) from Rev. T. T. Sale, rect.
*16. a2. Ardeley or Yardley (8 e-by-s.Hitchin) dt. io. with aq. by Rev. C. Malet, then curate, and wn. from several old natives by TH. 200, 201.
15. в1. Berkhampstead (10 w.St.

Albans) notes obtained by LLB.
16. B2. Bishop's Stortford (:sta'fed) (11 ne.Hertford) pron. of name obained by TH.
16. в3. Boxmoor (7 wsw.St. Albans) note from Rev. A. C. Richings sent to LLB.
16. B4. Braughing (:brafin) pron of name obtained by TH.
*16. в5. Buntingford (:banifet) (10 - nne.Hertford) wn. by TH. 201.
*17. в6. Bushey (2 se.Watford) from Rev. W. Falconer, rect., 235.
16. f. Furneaux Pelham (11 nne Hertford) phr. by Rev. W. Wigram vic., with notes by Mr. Roderick, rect.
16. al. Gilston (5 e.Ware) notes from Rev. J. L. Hallward, rect.
16. g2. Great Gaddesden ( 7 wnw. St. Albans) notes by LLB.
16. a3. Great Hormead (13 e. Hitchin) dt. io. from Rev. J. S. F. Chamberlain, vic., representing the " Wilds of Herts."
16. нl. Hadham (7 ne.Hertford) wn. by TH.
*16. н2. Harpenden (4 n-by-w.St.

Albans) dt. io. from Mr. T. Wilson Rivers Lodge, 203.
*16. н3. Hatfield ( $6 \mathrm{wsw} . H e r t f o r d)$ wn. by TH. 203.
16. н4. Hemel Hempstead (5 w.St. Albans) note by LLB.
*16. ну. Hertford wn. by TH. 199.
*16. н6. Hertford Heath (2 se. Hertford) wn. by TH.
${ }^{*} 16$. н7. Hitchin dt. by Mr. C. W. Wilshere, the Frythe, Welwyn, pal. from indications by AJE. 203.
17. к. King's Langley ( 6 sw.St. Albans) note by LLB.
15. Ll. Little Gaddesden (10 nw. St. Albans) note obtained by LLB.
15. L2. Long Marston (16 wnw.St.

Albans) note obtained by LLB.
*17. R. Rickmansworth (3 sw. Watford) note sent to LLB. by Mr. W. H. Brown, national school master, and note by LLB. 235.
*16. sl. St. Albans, wds. from Mr. R. R. Lloyd, 8 y., 235 .
16. s2. Sandridge (3 ne.St. Albans) dt. notes, and lw. all in io. by Rev. J. Griffith, of that place.
16. s3. Sawbridgeworth, called (:sæp-s8rd) by old people ( 10 e-by-n Hertford) (1) wl. and dt. io., and notes by Mrs. John Barnard, Spring Hall, 12 y ., and (2) note by TH. from Prof. Skeat, who give (:saapse).
*16. s4. Stapleford (3 nnw.Hertford)
(1) dt. io. by Rev. D. Barclay, rect., and (2) wn. by TH. 199.
15. т. Tring (14 wnw.St. Albans), note obtained by LLB.
*16. w1. Ware cs. and lw. pal. in 1876 from dict. of Mr. J. W. Roderick, 197 to 200, wn. by TH. 199.
16. w2. Watford, note by LLB.
*16. w3. Welwyn (1) wl. pal. by

AJE. from dict. of Miss Foxlee, of Whitelands, not usable, 197 ; (2) dt. io. with notes and phr. by Mr. C. W. Wilshere, of the Frythe, 202.
16. w4. Weston ( 5 e. Hitchin) wl. io. by Rev. A. C. Roberts, vic., assisted by Mr. M. R. Pryor, Manor House, native.

## 17. Hu.=Huntingdonshire, 21 places, all in D 16.

16. A. Alconbury ( 4 nnw.Huntingdon) lw. io. by Rev. R. Conway, vic., assisted by Mr. G. Johnston, of Broughton ( 5 ne .Huntingdon).
17. G1. Godmanchester ( 1 se.Huntingdon) wn. by TH.
18. G2. Great Catworth ( 9 w.Huntingdon), from Rev. E. C. Purley, vic.
19. a3. Great Gidding (10 nw. Huntingdon) wn. by TH.
20. g4. Great Paxton (4 ssw.Huntingdon), from Rev. H. I. Nicholson, of that place.
*16. G5. Great Stukeley (2 nnw. Huntingdon), (1) wl. and dt. io. by Miss Mary E. Ebden, then of the vicarage, with numerous notes pal. by AJE. 211 ; (2) wn. in 1881 by TH. from W. Johnson, b. about 1803, farm labourer, and James Valentine, b. 1806, to whom TH. was introduced by Miss Ebden, 211.
21. н1. Hamerton ( $8 \mathrm{nw} . H u n t i n g-$ don), from Rev. D. G. Thomas, rect.
22. н2. Hilton (4 se.Huntingdou), from Rev. T. Carrol, vic.
*16. н3. Holme ( $10 \mathrm{nnw} . H u n t i n g-$ don), (1) wl. io. from Rev. W. A. Campbell, rect., representing the drained fen about Whittelsea Mere; (2) wn. by TH. 212.
23. н4. Houghton (:hóut'n, :hoot'n)
(3 e.Huntingdon), from Rev. E. A. Peck, rect. over 50 y .
24. H5. Huntingdon, wn. in 1881 by TH.
25. K1. Keyston (12 wnw.Huntingdon), from Rev. J. P. Goodman, rect.
26. k2. Kimbolton ( 9 wsw.Huntingdon) wn. by TH.
27. L. Little Stukeley ( $3 \mathrm{nnw} . \mathrm{Hun}$ tingdon) wn. by TH.
28. o. Old Fletton ( $1 \mathrm{~s} . P$ Peterborough, Np.) wn. by TH.
29. P. Pidley ( 7 ne. Huntingdon) wl. io. by Rev. R. W. Close, 2 y., assisted by Mr. W. Mason, Somersham, (which see) representing e.Hu.
30. sl. St. Ives ( 5 e.Huntingdon) wn. 1873 and 1882 by TH.
*16. s2. Sawtry ( 9 nnw. Huntingdon), (1) dt. io. by Miss Ebden, of Great Stukeley, (which see) from dict. of a maid servant, 212 ; (2) wn. by TH. in 1881 from J. Harlock, b. 1800, to whom he was introduced by Miss Ebden, 212.
31. s3. Somersham (8 ene.Huntingdon) dt. io. by Mr. W. Mason (see Pidley, which it adjoins).
32. s4. Staneley ( 8 wsw. Huntingdon) wn. by TH.
33. s5. Stilton (12 nnw.Huntingdon), (1) dt. io. from Rev. Thomas Hatton, rect., (2) wn. by TH.

## 18. Ke. $=$ Kent, 16 places, all in D 9.

*9. c1. Charing ( 6 nw. Ashford) dt. from Miss Croucher, of Whitelands, 136.
9. c2. Chatham, a wd. from Mr. S. Price, see Montacate, Sm.
9. D. Denton ( 7 nw. Dover) from Rev. C. J. Hussey, rect.
*9. f1. Faversham (8 wnw.Canterbury) cs. written by Rev. H. Berin, pal. by AJE. in 1873 from dict. of Mr. H. Knatchbull-Hugessen, of Provender, with phrases and lw. 137 to 141.
*9. f2. Folkestone Fishermen, dt. glossic by Mr. R. Stead, master of the Grammar School, Folkestone, 143.
9. к. Kent county generally, wn. by TH. ${ }^{\text {*9. M1. Maidstone note by AJE. }}$ from Mr. Streatfield, native, Bankhouse, 131, l. 13.
*9. m2. Margate lw. by Mr. Basil Hodges, 20 y., 141.
*9. R. Rolvenden (12 sw.Ashford) lw. and dt. io. from Rev. J. W. Rumny, vic. misprinted Ramsay on p. 136.
*9. s1. Shadoxhurst, mispelled Shadshurst, on p. 131, 1. 6 (3 ssw. Ashford) dt. io. by Rev. C. T. Rolfe, 136.
9. s2. St. Nicholas (5 wsw.Margate) wl. and notes pal. by AJE. from dict. of Miss Peckham, of Whitelands, 141, 144.
*9. s3. Sheerness, nw. point of Isle of Sheppy, note by Miss Lowman, native of Ha., who had been all over it, 137.
9. s4. Strood (1 w.Rochester) note by Miss Calland, of Whitelands.
*9. s5. Stoke ( 6 nne.Chatham, between Thames and Medway) lw. and dt. io. with aq. by Rev. A. E. Harris, 136.
*9. s6. Stourmouth ( 5 nw.Sandwich) notes by Rev. R. Drake, rect., 141.
*9. w. Wingham (6 e.Canterbury) dt. io. by Rev. F. W. Ragg, for the Highlands of Kent, 142.
19. La. =Lancashire, 61 places in D 21, 22, 23, and 31.
23. A1. Abbeystead ( 7 se.Lancaster) wn. by TH.
Ashton-under-Lyne, see Stalybridge.
*22. B1. Blackburn (1) wn. and dt. pal. by TH., cwl. 346, dt. 339 ; (2) Iw. io. by Mr. T. Fielding in cwl. 346, this list comprised also words from several other places mentioned below, very valuable at first, but superseded by TH.'s work afterwards.
23. B2. Blackpool ( 15 wnw.Preston) from H. Fisher, Mus.D.
*22. в3. Bolton (1) wl. by Mr. Ch. Rothwell, M.R.C.S., 40 y . to 50 y .343 ; (2) wn. by TH. ; (3) lw. io. by Mr. T. Fielding, see b1.
*31. B4. Broughton - in - Furness (:bra'ut'n $i$ :fa'rnes) (8 ssw.Coniston) wn. and dt. pal. from dict. by TH., dt. and phr. 553 , cwl. 627.
*22. в5. Burnley (1) cs. pal. 1875-6 from a native by TH. 332 ; (2) cwl. by Mr. T. Healey, of the Science and Art Department, with wn. by TH., forming a cwl. 350.
21. B6. Bury, Miss ffarington's cs. (see Leyland) read to me in 1873 by Rev. Mr. Langston, sometime curate of Bury, but I was unable to make use of it.
*31. c1. Cark-in-Cartmel (5 e-by-s. Ulverston), wn. in 1881 by TH. especially from Betty Butler, b. 1797, néar Grasmere, but her speech was too mixed to be trustworthy, cwl. 627.
*31. c2. Caton (4 ene.Lancaster) wn. by TH. given in wl. 626.
*22. c3. Chorley ( 10 nw.Bolton) wn. by TH. 345.
22. c4. Clitheroe lw. io. by Mr. T Fielding, see b1.
*22. c5. Cliviger Valley ( 2 sse. Burnley) wn. TH. 350.
*31. c6. Cockerham (6 s-by-w.Lancaster) wn. by TH. 626.
*22. c7. Colne Valley (6 nne.Burnley)
from Mr. Hartley Stuttard, through Mr. John Shelly, 340, 341.
*31. c8. Coniston (1) cs. originally written io. by Mr. Roger Bowness, b. 1804, with aq. and explanations from Rev. T. Ellwood, of Torver (2 ssw.Coniston), afterwards pal. from Miss Bell, native, 558, 563, 597 ; (2) wl. io. by Rev. T. Ellwood, pal. by AJE. from dict. of Miss Bell; (3) wn. by TH., the last two, 627.
31. D. Dalton ( 5 sw.Ulverston) wl. io. by Rev. John Atkinson, Rydal, Ambleside, occasioning, on account of some anomalies, a long correspondence, and Rev. T. Ellwood's obtaining a partial wi. from Mr. T. Butler, solicitor, native, who had known the place intimately for 45 years, and who decided against the anomalies.
22. E. Earlestown (8 sw.Wigan) wn. by TH.
21. F1. Failsworth ( 4 ne.Manchester), phrs. noted from 'Ben Brierley' in his public readings, by TH.
*22. F2. Farrington (3 s.Preston) wn. by TH. 345.
*23. F3. Fylde district, see 352 for full account; note from Mr. T. Cumberland, Harburn, St. (3 sw.Birmingham, Wa.), not used.
23. G1. Garstang (:gjaa-stin) ( 10 nnw . Preston), note by TH. attached to next.
*23. G2. Goosnargh (:gúuzner). (5 nne.Preston), (1) cs. pal. by TH. from dict. of Mr. E. Kirk, native, 354 ; (2) wn. by TH. 359 .
22. н1. Halliwell ( 2 wnw.Bolton)

## wn. by TH.

*22. н2. Haslingden (7 ssw.Burnley)
wn. by TH. 346.
*31. н3. Heysham (:iisem) (4w-by-s. Lancaster) wl. by Rev. C. Twenlow Royds, rect. 12 y., cwl. 626.
22. н4. Higham ( 3 nw . Burnley) lw. io. from Mr. T. Fielding, see B1.
*31. н5. High Nibthwaite (7 n. Ulverston) wn. by TH. 627.
Higher Walton, see Walton-le-dale, wl, below.
*22. н6. Hoddlesden (4 sse.Blackburn) dt. pal. 1879 by TH. from dict. of native, 339 , and wn. 346 .
*31. н7. Hornby (8 ne.Lancaster) wn. by TH. 626 .
*23. к. Kirkham ( 8 w -by-n.Preston) wn. by TH. 359.
*31. L1. Lancaster, wn. by TH. 626.
22. l2. Leigh (9 ene.St. Helens). Rev. J. H. Stanning, curate in charge in 1873 said the $g h$ was pron. as a guttural ; places of the same name were in 1875 called (:le'ith) in Ch., and (:lái) also written Lye in Ke.
*22. L3. Leyland ( 5 s.Preston) cs. pal. 1877 from Miss ffarington, with remarks by three other natives, 332, 337, and wn. by TH. 345.
*31. L4. Lower Holker in Cartmel (5 e. Ulverston) cs. pal. 1877 by TH. from dict. 558, $563,596 d^{\prime}$.
21. m1. Manchester (1) wl. io. by Mrs. Linnæus Banks, acquainted with the dialect from childhood; (2) note by JGG.; (3) nwl. io. by Rev. J. C. Casartelli, M.A., St. Bede's, Manchester College, for the environs.
22. m2. Mellor ( 2 nw . Blackburn) cs. pal. 1876 by AJE. from dict. of Mrs. Coulter, native, but long absent, and I felt that my appreciation was inaccurate, hence I have not used it.
21. m3. Moston (4 ne.Manchester) nwl. by Mr. G. Milner.
*31. N1. Newton-in-Cartmel (7 ene.Ulverston) note by Mr. J. Stockdale, writer of the translation of SS. chap. ii. for Lonsdale n. of the Sands, reproduced on p. 550.
*31. м2. Newton-le-Willows or Newton-in-Makerfield (4 e.St. Helens) wn. by TH. 342.
*21. ol. Oldham (1) lw. from Mr. T. Fielding, see Bl ; (2) wn. by TH. 322.
*22. o2. Ormskirk (7 se.Southport) wn. by TH. 342.
*21. Pl. Patricroft (4 w.Manchester) wn. by TH. 322.
*22. p2. Penwortham (:pen $\cdot$ rrdem) (1 sw.Preston) wn. 1877 by TH. trom Mr. Kirk, see Goosnargh, of which he was a native, though he had resided 60 years in Penwortham.
*23. p3. Poulton-le-Fylde (13 nw. Preston) cs. first by Mr. Bellows sent to LLB., not used, and second pal. 1876 by TH. with phrases, 354, 357.
*22. p4. Prescot ( 3 wsw.St. Helens) wn. by TH. 342.
23. p5. Preston, wn. by TH.
31. a. Quernmoor (3 ne.Lancaster) wn. by TH.
21. R1. Royton ( 2 nnw.Oldham) wn. by TH.
*21. R2. Rochdale and neighbourhood, wn. by TH. 322.
22. s1. Sabden ( 5 nw. Burnley) lw. from Mr. T. Fielding, see $\mathbf{B 1}$.
*22. s2. Samlesbury (:sam•zberi) (4 ene.Preston) wl. io. by Mr. W. Harrison, F.S.A., Samlesbury Hall, representing the parishes of Blackburn, Preston, and Whalley, 346.
*22. s3. Skelmersdale (:skjem•erzdil) ( 7 nnw.St. Helens) cs. pal. 1878 by TH. from natives, 332 ; wn. by TH. 342.
31. s4. Skerton ( 1 nw.Lancaster) wn. by TH.
*21. s5. Stalybridge (1 e.Ashton), half in La. and half in Ch. (which see s3) cs. pal. 1876 by TH. from Mr. J. Marsland, 317.
*31. U. Ulverston (:ùs'n) (1) cs. io. by Mr. Pearson, native, obtained by Rev. T. Ellwood, but I was not able to interpret it satisfactorily; (2) wn. by TH. 627.
*22. w1. Walton-le-dale, or Higher Walton (2 se.Preston) wn. by TH. 345.
*22. w2. Warrington wn. by TH. 342.
*22. w3. Westhoughton (: $\mathrm{g}^{\prime} u \mathrm{t}$ 'n) (5 wsw. Bolton), this represents the Bolton neighbourhood, cs. pal. 1876 with wn. by TH. 332, 343 .
*22. w4. Whalley (3 s-by-w. Clitheroe) lw. io. by Mr. T. Fielding, see B1, and Mr. W. Harrison, 346.
*22. w5. Wigan (:wigin) and neighbourhood, (1) wn. by TH. 343; (2) wl. io. from Wigan to Ashton in Makerfield (4 s.Wigan), by Sir J. A. Picton, F.S.A., Sandy Knowe, Wavertee (3 ese.Liverpool) 50 y., during which the dialect has much changed.
*22. w6. Worsthorn (2 e.Burnley) wn. by TH. 350 .
*23. w7. Wyersdale ( 6 sse.Lancaster) dt. and wn. by TH. 358, 359.

## 20. Le. =Leicester, 19 places in D 29.

29. A, Ansty (3 nw.Leicester) wn. by TH.
30. B1. Barlestone ( $10 \mathrm{w}-\mathrm{by}-\mathrm{n}$. Leicester) wn. by TH.
31. в2. Barwell (:barel) (2 ne. Hinckley) wds. by Rev, R. Titley, rect.
*29. в3. Belgrave (1 n.Leicester) nwl. and dt. by Miss Charlotte Ellis, who has lived near Leicester all her Jife, 472, 489.
*29. B4. Birstall (3 n.Leicester) wds. from Miss Allen, 489.
32. в5. Blaby (5 s-by-w.Leicester) wn. by TH.
*29. c. Cottesbach (:ko•tesbatf) (10 se.Hinckley) wl. by Rev. J. S. Watson, rect. 489.
*29. e. Enderby (4 sw.Leicester) variants by Miss E. Hirst, of Whitelands, from the Waltham cs. 464, and wn by TH.
*29. G. Glenfield (3 wnw.Leicester) wn. by TH. 489.
33. н. Harby (14 me. Lough borough) wds. by Rev. M. O. Norman, rect.
34. 35. Illston-on-the-Hill (8 ese. Leicester) wn. by TH.
*29. L1. Leicester (1) cs. in gl. with aq. by the late Mr. Geo. Findley, not used, see 464 ; (2) wn. by TH. from

Mr. Findley, 489 ; (3) letter from Mr. W. Napier Reeve, F.S.A., 35 y., saying he could not see in my wl. any word "of which the pron. in Leicester is different from rec. pron., I am," he added, "an Essex man. I have been in this town 35 years. I have been often struck with the few provincialisms among the people of this county compared with those of Essex"; (4) for town and neighbourhood a few notes from J. H. Chamberlain, Small Heath, Birmingham, having been 20 years there and 40 in Leicester.
*29. L2. Loughborough wn. in 1878-9 by TH. 489.
*29. m1. Market Harborough (14 se. Leicester) wn. by TH. 489.
29. m2. Mount Sorrel ( 6 n.Leicester) wn. by. TH.
29. N. Normanton (3 sse.Ashby-de-la-Zouche) from Miss Green of the rectory.
*29. s. Syston ( 5 nne.Leicester) full wl. pal. by AJE. from Miss M. A. Adcock, teacher at Whitelands, 489.
29. т. Thurcaston (4 nnw.Leicester) wn. by TH.
*29. w. Waltham (16 ene.Loughborough, in the horn of Le.) cs. pal. by AJE. from Miss H. Bell, of Whitelands, see also e above, 464 .

## 21. Li. $=$ Lincolnshire, 55 places in D 18 and 20.

20. A1. Aisthorpe ( 6 nnw.Lincoln), aq. by Rev. T. W. Bury, rect.
21. A2. Alford ( 10 se.Louth), note by Mrs. Williams, see s2 below.-
22. A3. Axholme, Isle of ( 4 to 18 n. Gainsborough) lw. io. by Mr. Standring, of Working Men's College.
23. в1. Barnoldby-le-Beck (:baAnebi) omitting le Beck (4 sw.Great Grimsby), full wl. and dt. io. by Rev. Morgan G Watkins, M.A.
*20. B2. Barrowby ( 2 w. Grantham) wn. by TH. from a native then living at Newark, Nt. 299.
24. B3. Beckingham ( 11 nnw.Grantham) aq. from the (anonymous) vicar.
*20. в4. Billingborough (13 e.Grantham, and 6 m . round), full wl. corrected vv . by AJE. from Mr. T. Blasson, surgeon, b. 1833, native and constant resident, 299.
25. в5. Blyton (3nne.Gainsborough), aq. from Rev. J. S. Cockshall, vic.
26. в6. Bracebridge ( 2 s.Lincoln) aq. from Rev. C. C. Ellison, vic.
*20. B7. Brigg or Glanford Brigg ( 17 w.Great Grimsby) (1) wl. pal. by AJE. from dict. of Mr. E. Peacock, F.S.A., Bottesford Manor, author of the Manley and Corringham Glossary, b. 1833, with a dt. pal. by AJE. from the wl. 312, 313 ; (2) wn. by TH., see Spilsby.
27. в8. Brocklesby (8 wnw.Great Grimsby), note by Mrs.Williams, see s2. 20. cl. Caistor (11 wsw.Gt. Grimsby) note by Mrs. Williams, see s2.
28. c2. Coningsby (:k $\left.u_{1} \cdot \mathrm{nin} \cdot \mathrm{sb} i\right)$ ( 10 wnw. Boston) wl. and dt. io. by Rev. Canon Wright, rect.
29. c3. Crowle (14 n-by-w.Gainsborough) aq. from Rev. F. W. White. *20. e. Epworth ( 8 nnw. Gainsborough) cs. pal. by AJE., described, and why rejected, on p. 312, see w2.
30. F1. Faldingworth (10 ne.Lincoln) aq. by Rev. W. S. Mackean, pro. rect.
31. F2. Fillingham (9 se.Gainsborough) note from Rev. J. Jenkins, rect.
*20. F3. Friskney (3 sw-by-s.Wainfleet) nwl. with rules and ex. io. by Rev. H. J. Cheales, vic. 298.
32. F4. Fulstow ( 7 n.Louth) lw. by Rev. Alex. Johnson, vic.
33. G1. Gainsborough, aq. by Rev. W. J. Williams, vic.
34. a2. Glanford Brigg, see Brigg.
35. G3. Grantham (:gralntham) es.
io. by Mr. Cockman, national schoolmaster, read to AJE. by Miss Cockman, of Whitelands, but as both were Londoners and she was uncertain on some points I was obliged to pass it by
36. G4. Great Coates ( 2 w.Great Grimsby) note by Mrs. Williams, see s2.
37. a5. Great Grimsby note by Mrs Williams, see s2.
*20. н1. Halton Holegate ( 6 nw . Wainfleet) dt. and many specimens and notes pal. in April, 1881, from dict. of Mrs. Douglas Arden, 306 to 309.
38. н2. Haxey ( 6 nnw .Gainsborough) aq. from Rev. J. Johnston, vic.
39. н3. Healing (3 w.Great Grimsby) note by Mrs. Williams, see s2.
40. н4. Horbling (13 e.Grantham) wl. by Mr. H. Smith, representing "the parts of Kesteven" in sw.Li. 299.
41. н5. Horncastle ( 17 e.Lincoln) note by Mrs. Williams, see s2
42. к1. Keelby ( 6 w .Great Grimsby) note by Mrs. Williams, see s2.
43. к2. Killingholme (8nw.Great Grimsby) note by Mrs. Williams, see s2.
44. к3. Kingerby (15 e.Gainsborough) phr. from Rev. W. A. Cottee, vic.
45. L1. Laceby (3 sw.Great Grimsby) note by Mrs. Williams, see Scartho.
*20. L2. Lincoln, see Spilsby for wn. by TH. 309.
*20. L3. Louth (1) Tennyson's Northern Farmer New Style rendered in gl. by Mr. T. Wemyss Bogg, surgeon, then of that place, see Somerby below, and p. 297; (2) wn. by TH., see Spilsby, 309 ; (3) wl. by Mr. W. R. Emeris ; (4) note by Mrs. Williams, see 22 .
46. n1. North Hykeham (:aikem) ( 4 ssw.Lincoln) wl. by Rev. F. T. Cusins (:kiúzinz), 9 y.
47. N2. North Kelsey (14 wsw. Great Grimsby) note from Rev. W. J. Great Grimsby)
Chambers, vic.
48. s1. Saxby (10 nne.Lincoln) aq. from Rev. C. W. Markham, rect.
49. s2. Scartho ( 2 s .Great Grimsby) wl. and dt. io. by Mrs. Williams, of the rectory. In relation to the s. hoose line 5, Mrs. Williams informed me that (uus) was said at Killingholme, Ulceby, Thornton, but (a'us) at Brocklesby, Keelby, Great Coates, Stallingborough, Healing, Louth, Alford, Spilsby, Horncastle, Caistor, Great Grimsby, Laceby, Scartho, Waltham, which see in this list, thus completing line 5 .
*20. s3, Scotter (8 ne.Gainsborough) wl. corrected vv. by AJE., written by Rev. J. P. Faunthorpe, native and resident till 15 , Principal of Whitelands Training College, to whom I am indebted for the great assistance rendered by its teachers and students, 313.
50. s4. Scunthorpe ( 15 nne.Gainsborough, in parish of Frodingham) full wl. by Mr. Bernard Dawson, C.E. Mr. Peacock (see Brigg), who lives 3 s. Frodingham, says it is full of miners, and that he should not trust any one's pron. unless he knew his birth. Hence I have thought Mr. Peacock's wl. p. 313, safer.
51. s5. Skellingthorpe ( $4 \mathrm{w} . L i n c o l n$ )
aq. from Rev. E. P. Armstrong, vic.
*20. s6. Sleaford (16 w. Boston) wn. by TH. 309.
52. s7. Snitterby (11 ene.Gainsborough) note from Rev. R. E. W arner, rect.
*20. s8. Somerby ( 22 e-by-n.Lincoln) representing the dialect from Horncastle ( 17 e.Lincoln) to Spilsby ( 27 e. Lincoln), here I received great assistance on 23 March, 1881, from Lord (then Mr.) Tennyson, detailed 302 to 306, who introduced me to Mrs. Douglas Arden, see hl.
*20. s9. Spilsby (8 ne. Wainfleet) (1) wn. by TH. from Rev. W. Jackson, 309 ; (2) note from Mrs. Williams, see s2.
53. s10. Springthorpe (4 e.Gainsborough) note from Rev. E. L. Blenkinsopp, rect.
54. s11. Stallingborough (4 nw. Great Grimsby) note by Mrs. Williams, see s2.
*18. s12. Stamford wn. by TH. from a man of 60 , and again from a Rutland man who may not be trustworthy, 254.
55. T1. Thoresway (10 sw.Great

Grimsby) aq. from Rev. G. Maule, rect.
20. т2. Thornton (12 nw.Great Grimsby) note from Mrs. Williams, see s2.
20. U1. Ulceby (10 nw. Great Grimsby) note from Mrs. Williams, see s2.
20. U2. Usselby (18 e-by-n.Gainsborough) aq. from Rev. A. Bower, vic.
20. w1. Waltham (4 s-by-w.Great Grimsby) note from Mrs. Williams, see s2.
*20. w2. Winterton ( 22 wnw . Great Grimsby) cs. pal. 1874 from dict. of Rev. J. J. Fowler, of Hatfield Hall, Durham, curate of Winterton in 1870 ; and this version was also read to me by a maid servant from Epworth, which see, 312.

## 22. Mi. = Middlesex, 7 places in D 17.

*17. A. Ashford (7 sw.Brentford) note by Rev. F. B. Dickinson, 235.
*17. в. Bromley (5 e.Charing Cross, London), representing e.London, wl. by JGG. 233.
*17. e. Enfield (5 e.Barnet), (1) note by Mr. Joseph Whitaker, F.S.A.,
White Lodge, $15 \mathrm{y} .,(2)$ note by Mr. J.
H. Meyers, editor of Enfield Observer, (3) wn. io. from the chief mason, by LLB., 235.
*17. н1. Hanwell (2 nnw.Brentford) note from Miss E. Coleridge, of the rectory, 235.
*17. H2. Harmondsworth (7 w. Brentford) lw. from Mr. Lake, schoolmaster.
*17. L. London wn. in various parts of the metropolitan area at very various times, by TH. 231.
*17. s. South Myms (3 nnw.Barnet) notes from Rev. P. F. Hamond, vic. 236.
*17. w. Willesden (5 nne. Brentford) letter from Rev. J. Crane Wharton, vic. to LLB., and note from LLB. in Meyer's Enfield Observer, 28 Sep. 1875, p. 235.
23. Mo. =Monmouthshire, 3 places in D 13.
13. c1.Caerleon or Llangattock (2 ne.Newport) aq. by Rev. H. Powell Edwards, vic.
*13. c2. Chepstow lw. io. with long note, through Dr. J. Yeats, 179.
*13. L. Llanover ( $12 \mathrm{w}-\mathrm{by}-\mathrm{s}$. Monmonth) cs. read to me by Lady Llanover
in the presence of LLB., and variants suggested by LLB. from his own observations and communications by Mr. Meredith, 179
13. P. Pontypool ( 8 nnw. Newport) aq. by Rev. J. C. Llewellin, vic.

## 24. Nf. $=$ Norfolk, 51 places in D 19.

County, see Norwich.
*19. A. Ashill (:ashel) (12 n.Thetford) notes by TH. 262.
19. Bl. Binham (4 se.Wells-nextSea) wn. by TH.
19. в2. Brancaster (7 w.Wells-next-Sea) wn. by TH.
*19. в3. Burnham (:baanim) Westgate ( 4 sw.Wells-next-Sea) wl. io. by Mr. C. H. Everard, Eton Coll., 28 y., p. 264.
*19. 84. Buxton ( 9 n. Norwich) wn. by TH., who here had the misfortune to lose his note book containing the details of the pron. of numerous places visited in 1883, p. 278.
19. c. Congham (:koqgem) (6 ene. King's Lynn) nwl. by Rev. Canon Kersley, LL.D., rect.
19. D1. Diss (15 e-by-s.Thetford)
wn. by TH. in 1881, with example, 278, from a farm-labourer, native.
19. D2. Ditchingham (12 sse. Norwich) wl. and phr. from Rev. W. Skudamore, rect., assisted by Rev. H. Frere, native of s.Nf.
*19. D3. Downham Market (10 s. King's Lynn) wn. by TH. 262.
*19. ع. East Dereham ( $15 \mathrm{w}-\mathrm{by}-\mathrm{n}$. Norwich) (1) cs. io. with aq. by Mr. G. A. Carthew, of Millfield in 1873 ;
(2) wn. by TH. 273.
19. F. Fakenham ( 8 s.Wells-nextSea) wn. by TH.
19. G1. Gaywood (2 e.King's Lynn) wn. by TH.
*19. G2. Great Dunham (14 ese. King's Lynn) wn. by TH. 262.
*19. a3. Great Yarmouth (:Jaameth) nwl. and dt. io. by Rev. J. J. Raven,
D.D., then of the school house, with notes made vv . from him by AJE. in 1879, this represents s.Nf. and nw.Sf. en. 278.
19. н1. Hardingham (13 w-by-s. Norwich) wn. by TH.
*19. н2. Heacham (:itrem) (12 nne. King's Lynn) wn. by TH. 262.
19. н3. Hempton ( 9 s .Wells-nextSea) wn. by TH.
19. н4. Hemsby ( 6 n.Great Yarmouth) wl. io. by Rev. H. W. Harden, vic.
*19. н5. Holme-next-Sea (13 w. Wells-next-Sea) wn. by TH. 262.
*19. н6. Hunstanton St. Edmunds, close to Old Hunstanton ( 12 nne.King's Lynn), wn. by TH. 262.
19. I. Ingham ( 14 se.Cromer) wl. by Rev. G. Sharley.
*19. к1. Kimberley (10 wsw.Norwich) cs. pal. in 1873 from dict. of G. Ashby, native, but absent 33 years, and then gardener to LLB. 273.
*19. к2. King's Lynn, wn. by TH. 262.
${ }^{*} 19$. к3. Kirby Bedon (3 se.Norwich) lw. pal. in 1868 by AJE. from dict. of Miss Cecilia M. Day, of the Vicarage, his first attempt at writing dialect from dict. with additions from her sister, Mrs. Luscombe, and Mr. Keith, 275 ; cs. io. with aq. by the same.
*19. m1. Marham (8 se.King's Lynn) wn. by TH. from J. W. Little, gardener, 45 , then at Wisbech, Cb. 262 .
*19. m2. Mattishall (:mæts'l) (11 wnw. Norwich) cs. pal. by AJE. from Miss Buckle, of Whitelands, 273.
*19. м3. Middleton (3 se.King's Lynn) wn. by TH. 261, 262.
*19. n1. Narborough (9 se.King's Lynn) wn. by TH. 262, and dt. pal. by TH. from dict. of a labourer, aged 70, p. 263.
19. N2. North Elmham (13 sse. Wells-next-Sea) wn. by TH.
*19. n3. North Tuddenham (11 nw. Norwich) wn. by TH. 279.
*19. N4. North Walsham (:walsem) ( 13 nne.Norwich) wl. and dt. io. by Mr. Baker, J.P. 272.
*19. n5. Norwich (1) wn. by TH. from a native living in Db., also 279 ; (2) street cries pal. by AJE. in 1867, p. 277 ; (3) wl. io. by Rev. G. P. Buck ;
4) various ex. pal. from dict. by AJE. from Dr. Lomb, 276, Mrs. Luscombe, 277, Anonymous passenger, 277, and from letter of Rev. T. Burningham, 277 .
*19. ol. Old Hunstanton (13 nne Lynn) wn. by TH. 262.
19. o2. Ovington (:əviqten) ( 12 nne. Thetford) wl. io. representing 3 n . and 3 ne. of Watton (11 ne.Thetford) by Rev. C. J. Evans, rect. 12 y., native of Norwich.
19. R. Ringstead ( $13 \mathrm{w}-\mathrm{by}-\mathrm{s}$. Wells-next-Sea) wl. io. by Mr. Everard Kitton.
*19. s1. Snettisham (:snetsem) (10 nne. King's Lynn) wn. by TH. 262.
*19. s2. Stanhoe (:sta $\left.{ }^{1} \mathrm{n} \mathrm{B}\right) ~(8 \mathrm{sw}$. Wells-next-Sea) full wl. pal. in 1877 by AJE., dt. pal. by AJE. 1879, both from dict. of Rev. Philip Hoste, native, 50 y., in 1877, but then rect. of Farnham (10 wsw.Guildford, Sr.), with many notes and illustrations given me in two long visits, with an examination of Forby, 264 to 272 ; (2) wn.
by TH. 272.
19. s3. Stoke Ferry ( 13 sse.King's Lynn) wn. by TH.
19. s4. Stow (9 ssw.King's Lynn) wn. by TH.
*19. s5. Swaffham (13 se.King's Lynn) wn. by TH. 262.
*19. тl. Terrington St. Clements ( 4 w. King's Lynn) wn. by TH. 262.
*19. т2. Thetford wn. by TH. 279 19. т3. Tivetshall (:titsel) ( 17 ene Thetford) name noted by TH.
19. т4. Tuttington ( 12 n.Norwich)
wl. io. by Rev. J. Gostle.
19. w1. Walsingham (:wa'lziqgjam)
(3 s.Wells-next-Sea) name noted by TH.
*19. w2. Warham (2 se.Wells next-Sea) wl. io. by Rev. C. T. Digby, 264.
19. w3. Watton (11 nne.Thetford) wn. by TH.
19. w4. Wells-next-Sea, wn. by TH.
*19. w5. Wiggenhall St. German's
(4 ssw.King's Lynn) wn. by TH. 262.
19. w6. Witton ( 9 se.Cromer) notes
by Rev. F. Procter, vic.
*19, w7. Wolferton (6 nne.King's Lynn) wn. by TH. 262.
*19. w8. Wymondham (:windem) $(9$ sw. Norwich) wn. by TH. 278.
25. $\mathrm{Np} .=$ Northamptonshire, 52 places in D 6, 16, 18.
*18. a1. Ailesworth (5 w.Peterborough) in Castor parish, wn. by TH from a labourer b. 1808, p. 254.
${ }^{*} 6$. A2. Ashby St. Legers ( 3 n . Daventry) wn. by TH. from a native shepherd b. 1845, and another b. 1805, p. 120 .
${ }^{* 6}$ 6. B1. Badby (2 4 ssw.Daventry) wn. by TH. from persons b. 1807, and about 1831, p. 120.
16. в2. Blisworth (4 ssw.Northampton) note by TH.
${ }^{*} 16$. в3. Brixworth ( 6 n .Northampton) wn. by TH. 219.
*6. в4. Byfield ( 8 nne.Banbury) (1) from Rev. F. H. Curgenven, rect. 4 or 5 y . ; (2) wn. by TH. especially from a native farm waggoner, b. 1803, p. 120.
*18. c1. Castor ( $4 \frac{1}{2} \mathrm{w}$. Peterborough) wn. by TH. 254.
*16. c2. Clay Coton ( $6 \mathrm{w} . \mathrm{Naseby}$ ) wn. by TH. 219 .
*6. D1. Daventry ( 12 w-by-n. Northampton) wn. by TH. 120.
16. D2. Denton (6 ese.Northampton) wn. by TH.
16. D3. Duston (2 w.Northampton) from Rev. Peake Banton.
*16. ह1. East Haddon ( 7 nw .Northampton) cs. wds. and phr. pal. by AJE. in 1873 from dict. of G. S. Hadley, railway porter, 213 to 216.
*18. в2. Eye ( 3 ne.Peterborough) wn. by TH. from a carpenter, b. 1822, and a widow, a cottager, b. 1829, p. 254.
6. F. Farthinghoe (:fàrdhinjoo) (5 e-by-s.Banbury) wn. by TH.
${ }^{*} 16$. q. Great Houghton (: $\mathbf{z}^{\prime}$ ut' n ) (3 ese.N orthampton) wn. by TH. 219.
16. H1. Hackleten ( 5 se.Northamp-
ton) wn. by TH.
${ }^{*} 16$. $\mathbf{~ H}$ ) Hannington ( 5 nw . Wellingborough) wl. dt. io. with lw. and aq. by Miss Downes, of the rectory, 216 .
*16. н3. Hardingstone (2 sse.Northampton) wn. by TH. 219.
16. H4. Hargrave ( 9 ene. Wellingborough) dt. and notes from Rev. R. S. Baker, rect.
*16. н5. Harrington (:arinten) ( 5 w.Kettering) wl. and dt. io. by Hon. and Rev. H. F. Tollemache, rect., and Miss Tollemache, 217.
*6. н6. Helmdon ( 9 e-by-n.Banbury) wn. by TH., who says the dialect is similar to that of Towcester (which see), 120.
16. I1. Irchester, formerly (: aa-tfistr),
now (:a夫•tristz) ( 2 se .Wellingborough) wn. by TH.
${ }^{*} 16.12 . I_{s} l i p\left(: \Lambda^{\prime \prime}\right.$ islip) ( 8 e.Kettering) wn. by TH. 219.
6. il. Long Buckley (5 ne.Daventry) wn. by TH.
*16. x2. Lower Benefield : benifild) ( 14 nnw. Wellingborough) wl. and dt. io. by Rev. E. M. Moore, rect., and Mr. C. H. Wykes, schoolmaster, and the dt. afterwards pal. by TH. from the dictation of Mr. Wykes and various wn. from the same, 218, 219.
${ }^{*} 16$. L3. Lowick ( 7 ene. Kettering)
wn. by TH. 219.
*16. nl. Nether Heyford ( 6 w -by-s. Northampton) wn. by TH. 219.
*16. N2. Northampton (1) wn. by TH., and (2) notes from Miss Eva Chapman, of Whitelands, who knew the town speech only, 219.
*16. o. Oundle (12 ne.Kettering) (1) notes from Mr. J. Cunnington, Tansor Lodge, and Mr. H. St. John Reade, school house, (2) wn. by TH. 219.
*18. pl. Peakirk (5 n.Peterborough) wn. by TH. 254.
*18. P2. Peterborough notes of town pron. from Miss E. Furness, of Whitelands, and wn. by TH. 254 .
*18. R. Rockingham (8n.Kettering) wn. by TH. from a native, b. 1814, and others, 254.
${ }^{*}$ 16. si. Sibbertoft ( 3 n-by-w. Naseby) wn. by TH. 219.
6. s2. Silverstone ( 12 ssw.Northampton) wn. by TH.
6. s3. Slapton (11 sw. Northampton)
dt. io. by Rev. Philip Lockton, rect.
${ }^{*}$ 16. s4. Stanion ( 6 nne.Kettering) wn. by TH. 219.
*16. s5. Sudborough ( 7 ene.Kettering) wn. by TH. 219.
${ }^{*}$ 6. s6. Syersham ( 11 e.Banbury) wn. by TH. 120
18. т1. Thornhaugh ( 8 w-by-n.Peterborough) dt. io. from Rev. J. Jenkyns, rect.
*16. т2. Thrapston (8 e.Kettering) wn. by TH. 219 .
*6. т3. Towcester (8 ssw.Northampton) wn. by TH. 120.
18. U. U.fford ( 7 nw. Peterborough) note by Rev. T. Paley, rect.
*18. w1. Wakerley ( 14 w . Peterborough) wn. by TH. from a farm labourer, b. 1806, p. 254
*6. w2. Watford (5 nne.Daventry) wn.by TH. 120 .
*6. w3. Weedon (4 se.Daventry) wn. by TH. 120.
*16. w4. Welford ( 12 nne.Daventry) wn. by TH. 219.
*16. w5. Wellingborough wn. by TH. 219.
*18. w6. Werrington (3 nnw.Peterborough) wn. by TH. 254.
16. w7. West Haddon (7 ne.

Daventry) from Rev. G. L. W.
Fauquier, vic.
6. w8. Wood Burcote ( 10 ssw. Northampton) wn. by TH.
*6. w9. Woodford (7 ssw.Daventry) wn. by TH. 120.
*16. צ. Yelvertoft (:Ja-letrt) (8 nne. Daventry) wn. by TH. in 1886 from a farm waggoner, b. 1812, p. 219.
26. $\mathrm{Nb} .=$ Northumberland, 25 places in D 32.
32. A1. Acklington (:ee-klintrn) (7 sse.Alnwick) notes from Mr. Middleton H. David, Hauxley Cottage.
*32. a2. Alnwick (1) dt. io. from Rev. James Blythe; (2) dt. io. from Mr. R. Middlemas, solr., 654, 656, 668 ; (3) Alnwick vowels, by Mr. G. Thompson, 668.
32. A3. Ancroft ( ${ }^{1}{ }^{1} \mathrm{nkra}{ }^{1} \mathrm{ft}$ ) ( 4 s. Berwick-upon-Tweed) wl. io. and aq. from Rev. J. Henderson, 30 y.
*32. bl. Backworth (5 ne. Newcastle) wl. by Mr. G. B. Fostér, see Pitmen's speech, 674.
*32. в2. Berwick-upon-Tweed, cs. pal. by AJE., from Mr. G. M. Gunn, 645, 652.
*32. в3. Birtley (9 nnw.Hexham, spelled Birkley in the parish registers) wl. io. with notes by Rev. G. Rome Hall, 674.
32. D. Doddington (13 s.Berwick-upon-Tweed) wl. and aq. from Mr. J. F. Rea, 17 y.
*32. ع. Embleton ( 6 ne.Alnwick) (1) dt. io. for the agricultural population by Rev. M. Creighton, vic.; (2) dt . io. for the fishing population up to Bamborough ( 14 n.Alnwick) by Rev. C. F. Green), both on $655,656,668$.
*32. F. Falstone ( 19 nw.Hexham), note in 1878 by JGG. 644.
*32. н1. Haltwhistle( 14 w.Hexham) dt. io. with aq. by Rev. W. Howchin, 654, 656, 664, No. 9.
*32. н2. Harbottle ( 17 wsw. Alnwick) dt. io. and notes by Dr. F. T. Richardson, 654, 656, 664, No. 16.
*32. н3. Hexham dt. pal. in 1879 by AJE. from Messrs. J. Wright and Dobson, 654, 656, 663, Nos. 7 and 8.
*32. к. Knaresdale ( 17 sw. Hexham) cs. pal. 1876 by JGG. from dict. of Mr. Jacob Bell, 563, 602, No. 22.
32. m. Morpeth wn. by AJE.
*32. n 1 . Newcastle-on-Tyne cs. pal. 1879 by AJE. from writing of Mr. W. H. Dawson, and reading of Mr. T. Mitcheson, and Mr. T. Barkas, and
conversations with J. Bryson and R. Young, miners, and Mrs. Ferschl, 645, 650, and dt. pal. 1879 by AJE. from Mr. W. Lyall, 654, 656, No. 12.
*32. N2. North Shields dt. pal. 1879, by AJE. from Mr. J. S. Edington, Symes Walk, 654, 656, No. 13.
*32. R. Rothbury ( 11 sw .Alnwick)
(1) cs. io. with aq. from Rev. Dr. Ainger, rect., written in 1873 from old men of 86 and 72 , but it could not be properly interpreted even vv.; (2) dt. io. by Mr. C. H. Cadogan, Brenchburn Priory, Morpeth ; (3) wn. February, 1879, by AJE. from J. Ramsey, procured by Dr. Ainger, 678 ; (4) dt. pal. by AJE. from Mr. A. Scott, 654, No. 14.
*32. s1. Snitter ( 12 wsw.Alnwick) pal. by AJE. from Mr. T. Allen, of Whittingham, 654, No. 15, serving also for w3.
*32. s2. Stamfordham (:stal$\left.{ }^{1} \mathrm{norten}\right)$ ( 12 nw. Newcastle) dt. io. by Rev. J. F. Bigge, vic. 654, No. 10.
*32. т. Tyne to Wansbeck Rivers, that is, the coal-fields, for the Pitmen's speech by Rev. Hugh Taylor, of Humshaugh (:h $u \mathrm{mz} \cdot \mathrm{ha}{ }^{1} \mathrm{f}$ ), 40 y. , ${ }^{\text {revised by Rev. J. Taylor and Mr. }}$ W. B. Forster, see B1, p. 674.
*32. w1. Warkworth (6 se.Alnwick) dt. and wl. both pal. by AJE. from Mr. T. D. Ridley, 654, No. 17 ; Ned White, a yarn, pal. by AJE. from the same, 666 ; cwl. 678.
*32. w2. Whalton ( $5 \mathrm{sw} . M o r p e t h$ ) dt. io. by Rev. J. Walker, rect., from notes by Mr. R. Bewick, 654, No. 11.
*32. w3. Whittingham ( $7 \mathrm{w} . A \ln -$ wick) (1) note by Rev. R. W. Goodenough, vic. ; (2) dt. io. by Mr. W. Dixon, 655, No. 19, see also s1.
32. w4. Woodhorn (6 ene.Morpeth) notes by Rev. E. N. Mangin, vic.
*32. w5. Wooler (1) dt. io. by Mr. M. T. Culley, 655, No. 22 ; (2) dt. pal. by AJE. from Mr. T. Kirkup, 655, No. 22, and 669, No. 22.

## 27. Nt. $=$ Nottinghamshire, 25 places, all in D 27.

27. B1. Beckingham (2 wnw.Gainsborough, Li.) aq. from Rev. D. Hooke, vic.
*27. в2. Bingham (7 e.Nottingham)
(1) lw. by Mrs. Miles of the Rectory;
(2) part of a cs. pal. in 1873 by AJE. from the dict. of Mr. Francis Miles, son of the rect. 449 ; (3) part of a cs. pal. in 1879 by TH. from a native, 449 ; (4) wn. by TH. 450.
28. в3. Blyth ( 6 nne.W orksop) aq.
from Rev. Ch. Gray, vic.
*27. в4. Bulwell (4 nnw. Nottingham) dt. pal. from a retired labourer by TH. 448.
*27. el. East Retford (7 ene.Worksop) (1) dt. pal. by TH. from the lockkeeper at the Chesterfield Canal, 76, who had been there 44 years, and his father 56, p. 449 ; (2) wn. by TH. ; (3) a note from Rev. A. J. Ebsworth, vic.
29. E2. Eastwood (8 nw.Nottingham) wn. by TH.
30. F. Finningley (7 ese.Doncaster, Yo.) wl. and aq. from Rev. G. H. Woodhouse, rect.
31. G. Gringley (5 wnw.Gainsborough, Li.) aq. from Rev. G. H. Scott, vic.
32. K. Kirkby-in-Ashfield (4 sw. Mansfield) wn. by TH.
33. L. Laxton ( 10 nnw.Newark) wl. by Rev. H. A. Martin, 19 y.
*27. m1. Mansfield dt. and wn. pal. 1879 by TH. 448.
*27. м2. Mansfield Woodhouse (2 n.

Mansfield) dt. pal. by TH. from a native, 448.
27. m3. Mattersey ( 9 ne.Worksop)
wds. by Rev. J. M. Lewes.
27. m4. Misson ( 9 nw. Gains-
borough, Li.) aq. from Rev. I. N. Baldwin, vic.
27. M5. Misterton (5 nnw.Gainsborough, L.) aq. from Rev. G. Swift, vic.
*27. n1. Newark dt. pal. by TH. from a butcher, native of Caunton (5 nw. Newark), 449, and wn. by TH.
27. N2. North Carlton (4 n. Worksop) aq. from Rev. J. Foxley, rect.
27. n3. North Wheatley (12 nne.

Worksop) from Rev. T. C. B.
Chamberlain, vic.
*27. N4. Nottingham dt. pal. by TH. from a native of Widmerspool ( 7 sse.Nottingham), and wn. by TH. 450.
27. R1. Ratcliffe (4 e.Nottingham)
full wl. io. by Rev. J. Cullen, vic. 4 y.
27. R2. Rempstone ( 9 s.Nottingham)
wl. by Rev. G. Pope.
*27. sl. Southwell (5 w.Newark) wn. by TH. 450.
27. s2. Sutton ( 7 ne .Worksop) aq. from Rev. J. Farmer, vic.
27. w1. Walesby (8 se.Worksop)
lw. by Rev. R. Pocklington, vic.
*27. w2. Worksop dt. pal. 1879 by TH. from the porter at the canal wharf, 56 , a native of Blyth, see B3, which he left at 9 , and wn. from the same, 449.

5. A. Alvescot (:ælshet) (6 sw. Witney) wl. by Rev. F. C. Marshall, rect. 2 y ., assisted by an unnamed lady who had been there all her life.
*6. bl. Banbury (1) cs. by Mr. T. Beesley, 116; (2) lw. by his uncle, 118; (3) wn. by TH. 118 ; (4) dt. io. by Mrs. P. Bradshaw, jun., Wykham Mills. All (1, 2, 4) refer to about 6 m . round Banbury, encroaching on Ox., Bu., Wa., which belong to D 7.
*7. в2. Blackthorn (11 ne.Oxford) wd. pal. by TH. from dict. of Mrs. Angelina Parker, 122, 127.
5. cl. Charlbury (:tyaAlberi) (12 nw. Oxford) from Rev. C. F. West, vic.
5. c2. Chastleton ( 14 sw .Banbury dt. io. from Miss Whitmore Jones, Chastleton House.
*5. D. Ducklington (:dak'lt'n) (1 s. Witney) wl. and dt. both io. from Rev. W. D. Macray, rect. pal. vv. by TH., who noted other words from J. Brain, then 81 , since deceased, 93.
7. ع. Ensham or Eynsham (:eensem) ( 5 nw. Oxford) specimens from dict. in glossic from Rev. W. W. Skeat, sent me in MS. but afterwards printed in Mrs. Parker's Oxford Glossary, and wn. by TH.
*7. F1. Freeland (4 ene.Witney) wn. by TH. 127.
*7. F2. Fringford (:friqkferd) (15 nne.Oxford) wl. and dt. io. with aq. by Rev. C. Coker, 123.
*7. a. Greys ( 2 nw.Henley-onThames) wl. and dt. both io. by Rev.

5. L2. Lew (3 sw. Witney) wds. pal by TH. from dict. of Mrs. A. Parker.
5. м. Milton (8 nw.Witney) wn. from a working man by TH.
7. o. Oxford City, dt. io. by Mr. W. H. Allnutt, procured by Mrs. A. Parker, with notes by TH.
*7. sl. Sonning (4 ssw.Henley-onThames) dt. io. by Miss Slade, schoolmistress, obtained by Mrs. A. Parker, 122.
7. s2. Stonesfield (5 nne.Witney) note by TH.
7. т. Tiddington (8 e.Oxford) note by TH.
*5. w. Witney, dt. by Mrs. A. Parker and TH. with wn. from natives by TH. 92, 93.

## 29. Ru. $=$ Rutland, 5 places in D 18.

*18. c. Cottesmore (4 nne.Oakham) wl. and dt. pal. by AJE. from dict. of Mr. T. E. Cattell, native, to whom I was introduced by Miss Kemm (see Oakham), 255, 256.
18. E. Empingham ( 6 e.Oakham) from Rev. Lovick Cooper, rect.
*18. o. Oakham (:uu $\cdot \mathrm{kem}$ ) town, full wl. io. partly pal. by AJE. from dict. of Miss Kemm, native, a teacher
at Whitelands Training College, Chelsea, 256.
*18. s. Stretton ( 7 ne.Oakham) wl. and dt. both io. from Rev. Edward Bradley (" Cuthbert Bede") rect. 256.
18. v. Uppingham dt. and notes from Mr. H. Chandler, West Bank. 18. w. Whitwell (4 e.Oakham) lw. io. from Rev. J. Breechen, rect.
30. Sh. =Shropshire, 39 places in D 13, 14, 25, 28, 29.
14. B1. Baschurch ( 7 nw.Shrewsbury) wn. by TH.
29. в2. Bolas Magna ( 6 n .Wellington) wn. by TH.
14. в3. Bridgenorth, notes by TH.
*14. c1. Church Pulverbach (7 sw. Shrewsbury) (1) cs. in gl. by Miss G. Jackson, author of the Shropshire Wordbook; (2) specimen pal. by AJE. from her dict. ; (3) lw. with pron. pal. from her dict.; (4) wds. taken from TH.'s account of the pron. prefixed to her Wordbook, and revised by her, with examples, 183 to 187.
14. c2. Clee Hills (7 ne.Ludlow) wn. by TH. with note on the verbal plural in -en.
13. c3. Clun ( 22 ssw.Shrewsbury) notes by TH.
*29. c4. Coalbrookdale ( 4 s . Wellington) dt. by Rev. F. W. Ragg, native, 472.
14. c5. Corve Dale, from Wenlock Edge to Ludlow, wn. by TH.
14. c6. Craven Arms ( $7 \mathrm{nw} . L u d l o w$ ) wn. by TH.
29. c7. Crudgington (4 n-by-w. Wellington) wn. TH.
*29. x1. Edgmond ( 6 ne.Wellington, $1 \frac{1}{2}$ w.Newport) dt. pal. by TH. from a native, and wn. 471, 476, 478.
*28. E2. Ellesmere ( 7 ne.Oswestry) wn. and dt. pal. by TH. from a native b. 1809 , p. $452,455$.
14. F. Ford ( 5 w .Shrewsbury) nwl. from Miss Hawkins, Dinthill.
28. н1. Hadnall (4 n-by-e.Shrews-
bury) wn. by TH.
*29. н2. Hodnet (:odnit) (10 nnw.
Wellington) wn. by TH. 478.
*28. н3. Hordley ( 13 nnw.Shrewsbury) wl. io. by Rev. J. W. Moore, rect. 455.
*29. I. Ironbridge, wn. by TH. 483.
14. Ll. Llanymynech ( 15 wnw.S.) aq. on CB. by Rev. N. E. Price, rect. 14. L2. Longville (11 w.Bridgenorth) wn. by TH.
*28. L3. Loppington (:lopiten) (10n. Shrewsbury) wl. by Rev. J. W. Davis, M.A., 25 y. p. 455.
*13. L4. Ludlow wn. by. TH. 180. *29. m1. Madeley ( 5 sse.Wellington) wn. by TH. 483.
*29. м2. Market Drayton (:drit'n) (17 ne.Shrewsbury) wn. by TH. 476, 478.
14. м3. Nuch Wenlock (10 se. Shrewsbury) wn. by TH. in 1880.
${ }^{*} 29 . \mathrm{N} 1$. Newport (8 ne. Wellington) (1) full wl. io. by Mrs. Burne, Loynton Hall, Edgmond, whose daughter assisted Miss Jackson in her Sh.
Wordbook, and (2) wn. by TH. 478.
25. N2. Norton-in-Hales (20 ne. Shrewsbury) wn. by TH.
14. o. Oswestry (:hodfestri) according to Rev. W. Walsham How, of Whittington, Sh. ; wn. by TH.
25. P1. Pipegate ( 6 ne. Market Drayton, see m2, just on ne. horn of Sh.) wn. by TH.
28. P2. Prees (13n-by-e.Shrewsbury) wl. by Ven. Archdeacon Allen, vic., 14 y.

## 31. Sm. $=$ Somersetshire

*3. A. Axe-Yarty district by the late Mr. G. P. R. Pulman, s.Sm. 87-89.
4. B1. Bath, cs. gl. by Mr. C. Galbraith, written on the spot by a long resident, but when I, who had resided in Bath two years, attempted to pal. it, I was so often brought to a standstill, that I was only able to use it as a lw.
10. в2. Bishop's Hull (1 w-by-s. Taunton) cs. pal. by AJE. from dict. of Rev. Wadham Williams, author of a glossary, but as he was a native of e.Sm. I have preferred Mr. Elworthy's version, see Wellington.
3. в3. Burtle Turf Moor (8 ne. Bridgewater to centre of Burtle Heath on the river Brue) wds. and phr. by Miss Westmacott, sent through Mr. F. H. Dickinson, of King's Weston, Somerton (4 ene.Langport).
*4. c1. Castle Cary (:keri) (10 se. Wells) wl. io. by Mr. Ross, resident above 80 y .89 .
4. c2. Chard ( 12 sse.Taunton) wl. by the late Rev. Henry Thompson, vic.
4. c3. Chedzoy (:tyedij) (2 e.Bridgewater) from Mr. G. Winter, resident 50 y .
*4. c4. Combe Down (:kuum) (2 s. Bath) wl. by Mr. C. Daubeny, The Brow, 89.
4. c5. Compton Dando (6 w.Bath) note by Rev. C. M. Christie, 4 months' resident.
*29. s1. Shifnal (7 ese.Wellington) wn. by TH. 483.
14. s2. Shrewsbury wn. by TH.
*28 U. Upton Magna (4 e.Shrewsbury) wn. by TH. 455.
*29. w1. Wellington (:wel-iten) wn. and dt. pal. by TH. from a working man, 472, and wn. 483.
*28. w2. Welsh Frankton (3 sw. Ellesmere) wn. by TH. 455.
*28. w3. Wem ( 10 n -by-e.Shrewsbury) wn. by TH. 455.
28. w4. Whitchurch (18nne.Shrewsbury) wn. by TH.
14. w5. Whittington (2 ne.Oswestry) full wl. by Rev. W. Walsham How, $26 y$.
*28. w6. Whixall (13 n.Shrewsbury) dt. io. with explanations from Rev. J. Evans, vic., a very old resident, but
a Welshman, not a native, 452.
*28. Y. Yorton ( 7 n .Shrewsbury) wn. by TH. 455.

26 places in D 4 and 10.
4. c6. Crewkerne (11 s-by-e.Langport) dt. io. with notes by the late Mr. G. P. R. Pulman (d. 1880), author of "Rustic Sketches."
4. c7. Croscombe ( 3 e.Wells) wl. io. by Mr. James Rossiter.
4. в. East Harptree (12 sw.Bath), from Rev. C. H. Nutt, 25 y .
4. н. High Ham (3 n.Langport) from Rev. C. D. Crossman, $2 \frac{1}{2} \mathrm{~F}$.
*4. L. Langport (:la ${ }^{1}$ mpret) words collected in 1877 from a native servant by Mrs. Dawes, then of Newton House, Surbiton, 89.
*4. M1. Merriot ( 9 s-by-e.Langport) cs. and wl. by Mr. G. P. R. Pulman, 87, 88.
10. м2. Milverton (6 w.Taunton) cs. io. by Mr. H. Randolph, surgeon, resident 42 y ., procured for me by Dr. Prior (see Corsham, Wl.). I have found it quite impossible to determine the pron. from this writing.
*4. m3. Montacute (:manikiu) (8 sse. Langport) pal. in 1880 by AJE. from Messrs. G. Mitchell -and S. Price, 84-86.
4. N1. Nailsea (:náizi) ( 16 w -by-n. Bath) from Rev. J. Johnson, rect. $3 \frac{1}{2} y$. 4. N2. North Wootton ( 2 se.Wells) from Rev. Owen B. Tyler, vic. 30 . 4. s1. Sutton Mallet (4 e.Bridgewater) wds. by Rev. A. Yarranton, representing 7 e.Bridgewater, obtained by Miss Westmacott, and sent through

Mr. F. H. Dickinson, see Burtle Turf Moor.
4. s2. Swanswick (:swanzwik), the spelling Swainswick is a literary revival ( 2 ne.Bath), note by Rev. John Earle, rect. 20 y .
10. т. Taunton cs. io. by Mr. Cecil Smith. I have found it impossible to determine the pron. from the spelling.
*4. wl. Wedmore (7 wnw.Wells) phr. procured from a friend by Mr. C. A. Homfray, Manor House, 89.
*10. w2. Wellington ( 6 wsw .Taunton (1) pal. by AJE. in 1874, 1875, and 1885, from dict. of F. T. Elworthy, cs. 148 ; (2) specimens 151 to 153 ,
cwl. 153; (3) from Mr. E.'s West Somerset Grammar, version of Ruth, chap. i. 698, No. 5 .

West Somerset, see Wellington.
4. w3. Wincanton ( 15 se. Wells) pal. by JGG. from dict. of Mr. Roberts, native, who had known the dialect 30 y. , but was then living at Newbiggin, Cu. On account of Mr. R.'s long residence in the North, this carefully pal. wl. was found untrustworthy, and could not be used.
*4. w4. Worle ( 2 ne. Weston-superMare) nwl. with long explanatory letter from Rev. W. F. Rose, vic., referring to the whole of nw.Sm. 90.
32. St. $=$ Staffordshire, 5
*26. Al. Alstonefield (: $\mathrm{A}^{1}$ rsfild) ( 9 e.Leek) including Narrowdale ( 2 n . Alstonefield) wn. by TH. 441, 444.
25. A2. Alton (:ôut'n) ( 10 sse.Leek) wn. by TH.
25. A3. Audley (: $\left.\mathrm{s}^{\prime} \mathrm{idli}\right)$ ( 6 nw . Stoke-upon-Trent) wl. io. and aq. from Mr. G. Till, 11 y., but notwithstanding explanations I was too uncertain of the meaning of his symbols to use it.
*29. B1. Barton-under-Needwood (5 sw.Burton-on-Trent) lw. by the late Mrs. Willoughby Wood, of Hollyhurst, 482, and pron. of a carol, 477.
25. в2. Betley ( 6 wnw. Newcastle-under-Lyme) wl. and dt. io. from Miss E. Tollet, from observation made, 1820-50.
25. в3. Biddulph (:bid'l) (9 n.Stoke) wds. from Rev. F. Elmes.
25. B4. Blythe Marsh ( 7 se.New-castle-under-Lyme) wn. by TH.
29. B5. Bradley (4 ssw.Stafford) wl. and phrases io. by Rev. R. L. Lowe, vic.
*25. в6. Burslem (3 n.Stoke) cs. pal. by TH. from dict. of one native, and corrections by another, and wn. 414, 422.
*29. в7. Burton-on-Trent dt. pal. by TH. from dict. of a native, 471, and wn. and exs. 477, cwl. 482.
*29. c1. Cannock Chase (e. of Cannock Town c2, and w. of Lichfield) cs. pal. by TH. from dict. of a native, 463, and wn. 480.
*29. c2. Cannock Town (9 sse.Stafford) wn. on a market day by TH. 480. 25. c3. Cheadle (:tjid'l) (9 ese. Stoke) wl. by Rev. R. Watt, rect., and wn. by TH.

1 places in D-25, 26, 29.
*29. c4. Codsall (5 nw. Wolverhampton) just on b . of Sh., wl. by Mr. E. Viles, of Codsall Wood, 484, and dt. pal. by TH. from a man of 69 .
*29. D1. Darlaston (3 wsw. Walsall) dt. pal. by TH. from dict. of a native, 472, and also the anecdote of the Wake Beef pal. by TH. 478 , and wn. 461, 484. 25. D 2. Denston ( 12 sse.Leek) wn. by TH.
*29. 1 1. Eccleshall ( 7 nw .Stafford) wn. and dt. pal. by TH. $471,476,478$. 29. 22 . Enville ( 10 ssw. Wolverhampton) wl. by Mr. E. Bennett, of the Schoolhouse, which is close by the b. of Sh. Wa. and St.
*26. r1. Flash (7 nne.Leek) dt. pal. by TH. from a native, 438, additional ex. 441, and wn. 444.
*25. f2. Froghall (9 e.Stoke) wn. by TH. 422.
*29. H1. Hanbury ( 6 nw.Burton-on-Trent) wn. and part of a dt. pal. by TH. 482.
*29. н2. Haughton (4 sw.Stafford) wn. by TH. in 1882 from Powell, b. 1798, and his wife, the latter a native, and says there is no difference between the speech of Bradley and that of Haughton, 477, 480.
*29. н3. Hopwas (:op• bz ) (2 wnw. Tamworth) wn. by TH. 482.
*25. Ll. Leek, dt. and wn. by TH. 411, 422.
*25. . 2. Leek Frith (4 n.Leek) wn. by TH. 422.
29. L3. Leigh ( 11 se. Stoke) wn. by TH.
*29. L4. Lichfield, wn. and dt. by TH. from a native, 472,482 .
*25. L5. Longport ( 2 n . Newcastle-under-Lyme) wn. by TH. 422.
25. L6. Longton (3 se.Stoke) wn. by TH.
25. m. Madeley (4 wsw.Newcastle-under-Lyme) wn. by TH.
29. N. Newborough ( $7 \mathrm{w}-\mathrm{by}-\mathrm{n}$. Burton-on-Trent) nwl. by Rev. J. P. Wright, vic. 8 months.
25. o. Oakamoor (12 e.Newcastle-under-Lyme) wn. by TH.
${ }^{*} 26$. R. Rocester ( 15 ese.Stoke) wn. by TH. 422, 444.
25. s1. Shelton ( 1 n. Stoke) full wl. by Dr. J. B. Davis, F.R.S., F.S.A., materially assisted by Mr. Levi Stanway, Registry St., Stoke, and wn. by TH.
29. s2. Stafford, wn. by TH.
25. s3. Stoke-upon-Trent and neighbouring villages, wn. by TH.
26. s4. Stoke Gutter Farm, about 5 ne.Leek, on the way from Leek to Flash and past the Roaches, wn. by TH. shewing the division between D 25 and D 26 .
29. S5. Stone (:stuun) (7 s.Stoke) wn. by TH.
29. s6. Stretton (8 ssw.Stafford) wl. and dt. io. by Rev. J. W. Napier, vic.
*29. т1. Tamworth, wn. by TH. 482.
*25. т2. Tunstall (4 nnw. Stoke) wn. by TH. 422 .
*29. т3. Tutbury (4 nw.Burton-onTrent) wn. by TH. 482.
29. U1. Upper (or Over) Arley ( 13 sw.Dudley, Wo.) note by Rev. C. J. Wilding, vic., who said there was only one St. man resident there.
29. U2. Uttoxeter ( 12 ne. Stafford) wn. by TH.
*29. wl. Walsall wn. by TH. 461, 478, 484.
*29. w2. Wednesbury (3 sw.Walsall) wn. by TH. 461, 484.
*29. w3. West Bromwich (5 ssw. Walsall) wn. by TH. 461, 484.
*29. w4. Willenhall (3 e.Wolverhampton) wn. by TH. 461, 484.
25. w5. Wolstanton (:unsiten) (1 nne. Newcastle-under-Lyne) nwl. by Mr. W. Field, Brighton Road School, Croydon.
*29. w6. Wolverhampton, wn. by TH. 461, 484.
*29. w7. Wootton ( $1 \frac{1}{2}$ ssw.Eccleshall) wn. by TH. 478.
*29. x. Yoxall ( 6 nne.Lichfield) wn. by TH. from a native, 482.
33. Sf. =Suffolk, 12 places in D 19.
19. B1. Boyton (13 e-by-n.Ipswich) note from Rev. G. C. Hoste, rect.
19. в2. Bradwell (:bræd'l) ( 7 nnw . Lowestoft) note by Rer. J. Walker, rect., " 13 years resident, but does not profess acquaintance with the dialect."
*19. F. Framlingham (13 nne. Ipswich) cs. pal. in 1880 by AJE. from dict. of Mr. J. B. Grant, native of Kettleborough, 279.
*19. a1. Great Bealings (4 ne. Ipswich) wn. by TH. 281.
19. a2. Great Finborough (:finbre) ( 10 se.Bury St. Edmunds) full wl. io. by Rev. W. V. Kitching, 16 y .
19. н. Hemingstone ( 6 n.Ipswich) lw. by Rev. T. Brown, rect. 54 y., who says: "what between railroads and education the Sf. dialect is fast dying out."
*19. o. Orford (:AAfvd) (4 sw. Aldborough) including Sudbourne ( 1 n . Orford) and neighbourhood, dt. pal. by AJE. from dict. of Mr. C. Davis, 285.
*19. p. Pakenham (5 ene. Bury St. Edmunds), pal. in 1873 and 1886 by AJE. from dict. of Rev. C. W. Jones, vic. native, 287.
*19. s1. Southwold ( 11 ssw.Lowestoft), full wl. from dict. of Miss C. M. Mallett, teacher at Whitelands, native, 281.
19. s2. Stowmarket (13 ese.Bury St. Edmunds) lw. partly in gl. by Mr. E. S. Bewley, 15 y .
19. u. Ufford ( 10 ne.Ipswich) wl.
io. by Mr. F. C. Brooke, 60 y.
19. Y. Yaxley ( 20 ene.Bury St. Edmunds) notes in 1873 from Rev. H. Sewell, vic.

## 34. Sr. $=$ Surrey, 13 places in D 5, 8.

*5. c1. Charhwood, called (:tyoled) by old people, ( 6 ssw.Reigate) wl. and ex. io. by Rev. T. Burningham, then rect., more than 50 y., 109.
*8. c2. Chertsey (18 w.Croydon) from Rev. R. Marshall Martin, 3 y., 130.
*8 c3. Chobham (8 nnw.Guildford) note by Rev. J. J. Jewan, vic., more than 50 y ., 130.
*8. c4. Croydon wl. by Mr. W. Taylor Malleson, Duppas Hill, 11 y ., 130.
5. 1 . Elstead (:ælsted) ( 7 sw .

Guildford) from Rev. I. R. Charlesworth, rect
5. E2. Ewhurst (8 se. Guildford) notes by Rev. J. Mount Barlow, rect.
5. al. Godalming (4 sw.Guildford) note from Mr. J. W. Sharpe, Charterhouse.
5. G2. Godstone ( 9 sse.Croydon) wl. by Rev. G. T. Hoare.
5. H. Haslemere ( 12 sw . Guildford) note by Mr. T. J. Ellis
*8. L. Leatherhead (7 nw.Reigate) note in a letter from Mr. Alfred W. T. Martel to LLB. 130.
*5. o. Ockley (8 sw.Reigate) wl pal. by AJE. from dict. of Miss Jane Sayers, of Whitelands, and of Miss M. A. Firth, 109 (where the name is misprinted 'Forth'), and lw. and notes from Rev. T. P. du Sautoy, Oxford, rect., 12 y .
*5. s. Stoke ( 1 n .Guildford) wl. pal. by AJE. from dict. of Miss Jane Slyfield, of Whitelands, 109.
*5. w. Weald of Surrey s. of Reigate ; the Weald extends into Kent and Sussex, nwl. and dt. io. by Dr. Clair Jas. Grece, Redhill, Reigate, 109.
35. Ss. $=$ Sussex, 19 places in D 5, 8.
9. A. Ashburnham (:eshbrerm) (10 nne.Eastbourne) note from Rev. J. R. Munn, vic. 50 y .
9. B1. Battle ( 6 nnw .Hastings), wn. by TH.
5. в2. Bolney (:booni) ( 12 n -by-w. Brighton) lw. and notes by Mr. Alfred Huth.
9. в3. Brighton, wn. by TH.
5. c1. Compton ( 8 nw.Chichester) note from Rev. Harry Peckham, 25 y.
*8. c2. Cuckfield (9 se.Horsham) (1)
wl. pal. by AJE. from dict. of Miss A. Sayers, of Whitelands, 134 ; (2) wd. by Archd. Fearon, native.
5. e1. Eartham (:arthem) (5 ne. Chichester) note by Rev. E. Kelly, vic.
*9. e2. Eastbourne, wl. pal. by AJE. from dict. of Miss Francis, of Whitelands, 134.
9. e3. Etchingham (18 ne.Eastbourne) note by Rev. W. H. Eley, rect.
5. к. Kirdford (:kaafù'd), a nearly extinct pron. ( 10 w-by-s.Horsham), wl. by Miss Cole, of the rectory.
9. L1. Leasam or Leesham (8 ne. Hastings) wl. from Miss Bessie Curteis.
9. L2. Lewes, name noted by TH.
*9. m. Markly (8 wnw.Battle) dt. with aq. and notes by Miss Anne $M$. Darby, 133.
9. P. Pasingworth (:pæs'nweth), wrongly spelled on p. 131, l. 4, but rightly 1.14 ( 14 nnw. Eastbourne and 4 e. Úckfield), notes from Mr. Louis Huth, Pasingworth Hawkhurst.
*9. s. Selmeston (8 nw.Eastbourne) dt. io. by Rev. W. D. Parish, author of the Sussex Glossary, 133.
5. т. Twineham ( 10 nnw.Brighton) from Rev. W. Molyneux, rect.
9. w1. Weald of Sussex (n.Brighton) lw. from Mr. Somers Clarke, jun., Belgrave Mansions, Grosvenor Gardens, S.W., 30 y .
5. w2. West Wittering (6 sw. Chichester) from Rev. W. D. Underwood, vic.
*5. w3. Wisborough Green (8 wsw. Horsham) lw. from Rev. W. A. Bartlett, vic. 109.
36. Wa. = Warwickshire, 23 places in D 6, 29.
*29. A1. Allesley Gate (4 w.Coventry) wn. by TH. 487.
*29. a2. Atherstone (12 n.Coventry) cs. pal. by AJE. from dict. of Mr. R. S. Knight, 14 y., 464, and wn. by TH. 487
6. bl. Bearley (4 nnw.Stratford-onAvon) wn. by TH. shewing southern speech.
*29. в2. Bedworth (5 nne.Coventry) wn. by TH. 487.
*29. в3. Birmingham, often (:brom'edfem, br $u_{0}$ - bra-) full wl. by Mr.
Samuel Timmins, 488.
*29. B4. Brandon (5 ese.Coventry)
wn. by TH. from a native then at Leamington, 487.
*29. в5: Bulkington ( 6 ne.Coventry) wn. by TH. in 1880 from a native and his mother, in whose lifetime the pron. had changed, 487.
*6. в6. Butler's Marston (:maas'n) and 6 miles round ( 10 s -by-e. Warwick) wl. io. by Rev. E. Miller, 115.
*6. cl. Claverdon ( 5 w .Warwick) wn . and dt. by TH. from a native, 114.
*29. c2. Coventry refined town speech, wn. by TH. 487.
*29. c3. Curdworth (:kərdeth) (7 ne.Birmingham) wl. and dt. io. by

Mr. J. Montague Dormer, Dunton Hall, Minworth (:mintth), 28 y . 488.
*29. E. Elmadon (7 ese.Birmingham) wl. by Mr. F. J. Mylins, of the rectory, 488.
*6. k1. Kineton (:kjinten) by working men, (:káint'n) by the middle class (9 s-by-e. Warwick) wn. by TH. from a native, 115.
6. к2. Knowle ( 10 nw. Warwick)
wl. io. by Rev. J. Howe, vic. 40 y.
*29. L. Leamington (2 e.Warwick)
wn. by TH. from a native, 488.
*29. N. Nuneaton (9 nne.Coventry) wn. by TH. 487.
*6. p1. Pillerton Priors (7t se Stratford-on-Avon), now united with Pillerton Hersee to form one parish, wn. by TH. from a native labourer, b. 1819, 115.
*29. p2. Polesworth (14 n-by-w. Coventry) wn. by TH. in 1879 from
elderly resident natives and habitual dialect speakers, 487.
29. sl. Saltley ( 2 ene.Birmingham), a mere suburb, wn. by TH. from people in the street.
29. s2. Sherborne (3 ssw.Warwick) wl. io. by Rev. W. Grice, shewing practically rec. pron.
*6. s3. Stratford-on-Avon (1) cs in so. by Mr. G. H. Tomline, school master, made for LLB. who passed it on to AJE., who did not succeed in palaeotyping it; (2) wn. by TH. in 1880 , 115.
*6. т. Tysoe (11 se.Stratford-onAvon) (1) wl. by Mrs. Francis, of the vicarage, completed from dict. by TH.; (2) wn. by TH. in 1886 principally from a man b. 1802, and his wife b 1809, p. 115.
*29. w. Warwick wn. by TH., the general effect on the ear being quite Midland, 488.

## 37. We $=$ Westmoreland, 10 places, all in D 31.

31. A. Appleby cs. io. with aq. by Rev. C. Holme, native of Orton (9 ssw. Appleby), several years in Mr. Richardson's school at Appleby, representing m.We. This careful work, over which Mr. Holme and I spent much time in 1873, has been entirely superseded by JGG.'s work.
*31. c1. Casterton (10 se.Kendal, and 2 ne.Kirkby Lonsdale) cs. pal. 1875 by JGG. from a native, 558, 563, $597 d^{\prime}$, No. 6.
*31. c2. Crosby Ravensworth ( 6 sw . Appleby) pal. 1875 by JGG. from dictation of Mr. J. Dover, 560, 563 599d, No. 13, 633.
*31. к1. Kendal (1) cs. pal. by JGG. from dict. of Mr. Joseph Brown, 559,563, No. 9 ; (2) wl. in glossic by Mr. J. Brown himself.
*31. к2. Kirkby Stephen (9 sse. Appleby) pal. 1876 by JGG. from dict.
of Mr. Joseph Steel, 560, 563, 599, 633, No. 12.
*31. L. Long Sleddale ( 6 n.Kendal) cs. pal. 1875 by JGG. from dict. of Rev. T. Clarke, 559, 563.
*31. M. Milburn (5 nnw.Appleby) cs. and wl. pal. by JGG. while residing there two years with the assistance of natives, 561, 563, 599, 633.
32. o. Orton (11 ne.Kendal) (1) cs pal. by JGG. from dict. of J. Dover, 560, 563 ; (2) wl. io. by Rev. C. Holme, superseded like A. by the work of JGG.
33. s. Shap (9 wsw.Appleby) note by JGG. that Mr. Hindson, of Kirkby Lonsdale, b. 1800, remembered hearing ( $\mathrm{kh}, \mathrm{k} w \mathrm{~h}$ ) in use near this place in 1818
*31. т. Temple Sowerby (6 nnw Appleby) cs. pal. by JGG., and finally revised 1877 from dict. of Mrs. Atkinson of Winderwath, 561, 563, 599, 633.

## 38. Wl. = Wiltshire, 18 places, all in D 4.

4. A. Aldbourne (:aabern) (8 se. Swindon) wl. io. from Mr. T. H. Chandler, jun., who spent the greater part of his youth there.
5. c1. Calne ( 6 n .Devizes) (1) nwl. Rev. G. H. Wayte, Bonehill, Tamworth, 30 y. ; (2) nwl. Rev. W Wayte, 30 y., his brother.
*4. c2. Chippenham ( 8 nnw.Devizes)
from JGG., Hornet and Beetle, 51, cwl. 54.
*4. c3. Christian Malford (10 nnw. Devizes) pal. by AJE. from dict. of Rev. Arthur Law, cs. 44 ; phrases, 48; cwl. 49.
6. c4. Corsham (7 n.Trowbridge) from Dr. R. C. A. Prior, Halse House, Taunton, cs. pal. from dict. by

AJE. Dr. Prior introduced AJE. to Rev. A: Law, whose cs., p. 44, superseded this one.
4. c5. Corsley (8 ssw.Trowbridge) from Mrs. G. M. E. Campbell, Corsley House, 50 y., wl. io. and notes.
4. D. Damerham (:dæm ${ }^{\text {rrem }}$ ) ( 9 s. Wilton) wl. io. by Rev. W. Owen, vic., assisted by his schoolmaster, a native.
4. E. East Knoyle ( 13 w.Wilton) wl. from Rev. R. N. Milford, rect., 12 y .
4. к. Kemble (4 sw.Cirencester, Gl.) wn. by TH.
4. м. Maddington (:mæd'nton maarnt'n) ( 7 n . Wilton) wl. io. from Rev. Canon Bennett, vic. of Shrewton (1 n.Maddington).
4. o. Orcheston (:os'n) St. George (10 sse.Devizes) wl. io. from Rev. Gorges Paulin Lowther, rect., from 70 y . to 80 y ., then 85.
4. P. Purton (5 nw.Swindon) (1) wl. io. for 4 m . round by Major Purton, Purton House ; (2) wn. by TH.
4. s1. Salisbury (3 w-by-s. Wilton) to Warminster ( 16 nw .Wilton) (1) wl. io. 1877 by Mr. T. H. Chandler, Rowde; (2) dt. 1879 written from his dict. by his son
4. s2. Seend (4 w.Devizes) wl. io. by Rev. A. B. Thynne, vic.
4. s3. Sopworth (:zæp•eth) (18 n. Trowbridge) wl. io. for 4 m . west and 10 m . east of Swindon, by Rev. Joseph Buckley, rect.
*4. т. Tilshead (8 sse.Devizes) from Miss L. H. Johnson, Hocktying and dt. 58, cwl. 59.
4. w. Wilton wl. and dt. by Mr. Edward Slow, coachbuilder, and constant resident.
4. พ. Yatesbury (:Jætsbrri) (7 nne. Devizes) wl. io. from Rev. A. C. Smith, rect., 50 y.
39. Wo. $=$ Worcestershire, 25 places in D 6, 13, 29.
*6. A. Abberley (8 ssw.Kidderminster) wn. by TH. 113
*6. B1. Bengeworth (a suburb of Evesham on the opposite side of the Avon) wn. by TH. 113.
*6. в2. Bewdley (: $\left.18 \mathrm{ra}^{\prime} u \mathrm{dli}\right) 3 \mathrm{sw} . \mathrm{Kid}-$ derminster) wn. in 1880-1-2 by TH. especially from a nonagenarian, about 94 , full of vivacity, reading and sewing without spectacles, when young a maker and seller of ling brooms, 113.
6. в3. Birt's Morton (6 s.Great Malvern) wn. from a native by TH.
*29. c. Cradley (:kreedli) (9 ne. Kidderminster) wn. from native hoppickers by TH. 485.
*6. d1. Droitwich (6 ne-by-n. Worcester) wn. by TH. 113.
*29. D2. Dudley (on an island of Wo. locally in St.) cs. by Mr. R. Woof, procured by LLB. 463, 464.
6. D3. Dunley (5 ssw. Kidderminster, between Abberley and Stourport) wn. by TH.
13. E1. Eastham (10 sw.Kidderminster) wl. and dt. io. by Rev. H. Browne, rect., see Tenbury.
*6. e2. Eldersfield (9 s. Great Malvern) wn. in 1880 by TH. from a native b. 1801, left at 13 and resided since in m. Wo. 113.
6. в3. Evesham, dt. and wn. by TH. from a market gardener.
*6. al. Great Malvern, wn. by TH. 113.
*6. G2. Great Witley (9 sw. Kidderminster) wn. by TH. 113.
*29. н1. Hagley (6 ene.Kidderminster) wn. by TH. 485.
*6. н2. Hanbury ( 6 wsw .Redditch) dt. and wn. pal. by AJE. from dict. of Miss Turner, of Whitelands, native, 112, 113.
6. н3. Hartlebury (3 sse.Kidderminster) dt. with aq. from the Misses Haviland, of the rectory, and wn. by TH.
6. к. Kidderminster, wn. by TH. from natives.
*6. M. Malvern Wells and Link, wn. by TH. see Gt. Malvern, 113.
*6. s1. Saleway (8 sw.Redditch) wn. by TH. in 1880 from a native, 113.
*29. s2. Selly Oak ( 14 ene. Kidderminster) wl. pal. by AJE. from dict. of Miss Sadler, of Whitelands, a native, and wn. by TH. in the neighbourhood, 485.
*29. s3. Stourbridge ( 6 ne.Kidderminster) wn. by TH. who found the speech quite Mid. 485.
6. s4. Stourport (4 ssw.Kidderminster) wn. by TH. who said the speech had "the southern ring."
13. т. Tenbury (:temberi) ( 16 wsw . Kidderminster) dt. io. by Miss Sweet (now Mrs. Chamberlain), author of "A Glossary of West Worcestershire Words with Glossic Notes by TH.,'
and wn. by TH. in 1880 from Miss Sweet and others. [This was accidentally omitted in giving the account of D 13.]
40. Yo. =Yorkshire, 93
24. A. Armitage Bridge (:éermtidy) ( 2 s , Huddersfield) nwl. by Mr. Thomas Brooke, 45 y.
24. Bl. Barnborough (6 w.Doncaster) pc. from Rev. Wilmot W. Ware, rect. *24. в2. Barnsley dt. pal. 1887 by TH. from dict. of a native, 403.
24. в3. Birkenshaw ( 7 sw. Leeds) wn. by TH.
*31. в4. Black Burton or Burton-in-Lonsdale, Yo. (32 nw.Keighley) on b. of La., on the Greta, Seward's Dialogue translated by Mr. J. Powley, and pal. by JGG. 608 to 616, also cwl. 619.
*24. в5. Bradford (1) cs. written in gl. by CCR. 367, notes 390 ; (2) words from Preston's Poems, 391 ; (3) wn. by TH.
24. в6. Brotherton (3nne.Pontefract) pc. from Rev. G. Haslam, vic.
*30. B7. Burton Constable ( 7 ssw. Hornsea) wn. by TH. incidentally mentioned on the middle of p. 501.

Burton-in-Lonsdale, see Black Burton.
*24. c1. Calverley ( 6 wnw.Leeds) dt. pal. 1887 by TH. from a native, 390.
24. c2. Campsall ( 6 nnw .Doncaster) pc. from Rev. Edwin Castle, vic.
*31. c3. Cautley, a hamlet in the township of Sedberg ( 41 nw .Keighley), on b. of We., (1) cs. pal. 1876 by JGG., used as variants to the cs. for Sedberg, notes No. 8, p. 559, 598 ; (2) portion of a wl. pal. by JGG. from the dict. of Mr. Law, then 60, a regular old dalesman, in whose house JGG. lived some weeks, left incomplete.
*31. c4. Chapel-le-dale ( 29 nw . Keighley) wl. pal. by JGG. 619.
31. c5. Clapham (16 n.Clitheroe, La.), extracts from a cs. pal. 1887 by TH. from W. Metcalfe, native.

Dacre, see Lower Nidderdale, p. 500.
*30. D1. Danby-in-Cleveland (15 se.Middlesborough) wl. and dt. both io. by Rev. J. C. Atkinson, author of the Cleveland Glossary, dt. 519, 521, cwl 527.
*31. D2. Dent town ( 27 n-by-w. Clitheroe, La., 12 ese.Kendal, We.) cs. and wl. pal. 1876 by JGG. from a native, cs. $558,563,598$, cwl. 630.
6. u. Upton Snodbury (6e.Worcester) note per Rev. J. Wright, vic.
*6. w. Worcester (1) dt. pal. by TH. 112 ; (2) wn. by TH. 113.
places in D 24, 30, 31.
*24. D3. Dewsbury ( 6 w. Wakefield) (1) cs. written in gl. by CCR. with notes, 367,404 ; (2) cs. io. by Mr . M. Ridgway, 37 y., sent to LLB., who communicated it to AJE., with CCR.'s notes on his orthography.
*24. D4. Doncaster, wl. pal. by AJE. 1877 and 1882 from Dr. John Sykes, who kindly came to town twice for the purpose, 406.
30. D5. Drax (5 nw.Goole) 2 pc.
from Rev. S. H. Hooper, vic.
30. 玉1. East Haddlesey (11 wnw.

Goole) pc. and letter from Rev. J. N. Worfold, rect.
*24. E2. East Hardwick (2 s.Pontefract) pc. from Rev. G. Eel, vic.; alluded to, 405 d .
*30. $\mathbf{~} 3$. East Holderness, se.Yo. dt. pal. by AJE. from dict. of Mr. Stead, 522.
*24. e4. Elland (3 sse.Halifax) dt. pal. 1887 by TH. from a native, 384.
*31. a1. Giggleswick ( $\frac{1}{2}$ w.Settle, 19 n.Burnley, La.) dt. pal. 1887 by TH. from dict. of a native, 548.
*24. G2. Golcar ( 2 w .Huddersfield), see 377 d.
*30. a3. Goole and Marshland dt. pal. by AJE. from dict. of the late Rev. Dr. W. H. Thompson, 522.
30. н1. Hackness ( 5 w .Scarborough) wl. io. from Rev. Thomas Cheese.
*24. н2. Halifax (1) cs. written in gl. by CCR. 367 ; notes 384 ; (2) Parable of the Prodigal Son translated by CCR. in Part. IV. pp. 1400 to 1405 ; (3) wn. by TH. ; (4) cwl. from J. Crabtree, 383.
30. н3. Hatfield (61 $\frac{1}{2}$ ne.Doncaster) pc. and letter from Rev. G. Haydon, vic.
Hawes, see Upper Wensleydale, u6, below.
24. н4. Haworth (3 sw.Keighley) wn. by TH.
*30. н5. Holderness district, forming se.Yo. from Hull to Spurnhead, and n. to Bridlington: (1) cs. pal. by AJE. from Rev. Henry Ward, $501,502,518$, who also gave me a version of Launce and Speed, not used. The assistance of Rev. H. Ward was obtained by the late Rev. J. R. Green, the historian;
(2) dt. for East Holderness, see above E 3 ; (3) cwl . made from wl. furnished by Messrs. R. Stead, F. Ross, and T. Holderness, the three authors of the Holderness Glossary, 532 ; (4) TH.'s visits to examine (thr- dhr-) and absence of article, 501.
*24. н6. Holmfirth ( 6 s.Huddersfield) nwl. by Mr. A. Beardsell, 40 y., 380.
*30. н7. Hornsea, TH.'s examination of (thr- dhr-), $501 b, c$.
*31. н8. Horton-in-Ribblesdale (19 n-by-e.Clitheroe, La., 21 ene.Lancaster, between Ingleborough and Penyghent Hills) wl. pal. by JGG. from a native, 619.
*31. H9. Howgill (8 ene.Kendal, We.) wl. pal. 1876 by JGG. from Mr. Best, a native, who called on AJE. also, 630.
*24. н10. Huddersfield (: $u_{\text {dezfild, }}$ : udhezfil) (1) cs. written in gl. by CCR. 367, 378; (2) wl. by Messrs. Dowse \& Tomlinson, and Miss Mercy Hibbard, 380.
*30. H11. Hull (1) wn. by TH. $501 b, c$; (2) wl. io. by Rev. Canon Simmons, Dalton Holme (:dast'n :oom, :ul).
*31. H12. Hurst (8 w.Richmond) dt. pal. by TH. from dict. of a native, 548.
31. 1. Ilkley ( 5 nne.Keighley) wl. pal. by JGG. from dictation of Mrs. Best, not used.
*24. к. Keighley (:kiikjhli, : kiithl ) (1) cs. written in gl. by CCR 367 ; notes 386 ; (2) fragments of a cs. pal. in 1887 from a native by TH. 385 ; (3) wl. pal. by JGG. from Mrs. Foster, 387 ; (4) wl. io. by Mr. Septimus Brigg, for town of Keighley and up the valley of the Aire as far as Bradley ( 6 nnw. Keighley), misprinted Bradford, 387.
*31. L1. Laithkirk ( 20 nw. Richmond) cs. and wl. io. by Rev. W. Robinson Bell, vic., interpreted by a cwl. by JGG. pal. from dict., this applies to the nw. horn of Yo. 624.
*24. L2. Leeds (1) cs. written in gl. by CCR. with notes, 367 ; notes, 396 ;
(2) refined town form, 396 ; (3) full wl. written in glossic, 397.
*30. L3. Leven ( 6 wsw.Hornsea) wn. by TH. described p. $501 b, c$.
*30. L4. Lofthouses, see Lower Nidderdale, 500.
*30. L5. Lower Nidderdale, containing Lofthouses ( 16 nw.Harrogate), Ramsgill ( $14 \mathrm{nw} . \mathrm{H}$.$) , Pateley Bridge$ (11 nw.H.), Greenhow Hill (10 nw.H.),

Dacre ( 8 nw.H.), cs. written in gl. by CCR. 500, 502, 516.
*24. M1. Manningham, suburb of Bradford, wn. by TH. shewing use of ( $u_{\mathrm{o}}$ ) 365, which Dr. Wright thinks to be a mistake, 389.
*30. м2. Market Weighton (:wiit'n) ( 9 w. Beverley) (1) cs. io. by Mr. J. Kirkpatrick, who also gave specimens; (2) another cs. by Mr. H. Dove; (3) glossic transcription by CCR. ; (4) cs. and wl. pal. 1877 by AJE. from reading of Rev. J. Jackson Wray, cs. 501, 502, 517 ; spec. 497, 498 ; cwl. 529.
*24. м3. Marsden (7 sw.Huddersfield) (1) nwl. by the curate (unnamed), assisted by Mr. R. Bamford, School Terrace; (2) printed specimen sent by Mr. Adshead, then of Pendleton, La.; (3) dt. and wn. by TH. $379,380$.

Marshland, see Goole at g3.
*31. M4. Middlesmoor ( $14 \mathrm{w}-$ by -n . Ripon) cs. written in gl. by CCR., a portion given under Upper Nidderdale, 544.
*30. м5. Mid Yorkshire, district defined, 499 , cs. Written in gl. by CCR. 502, 513 (repeated 557, 563), and full wl. also written in gl. by CCR. 523.
*30. м6. Moors, The, meaning Whitby, Malton, Pickering ( 7 n-by-e. Malton), or the east part of North Riding, dt. io. by Rev. J. Thornton, vic. of Aston Abbot, Aylesbury, 519.
Muker, see Upper Swaledale, v5, below.
*30. n1. New Malton cs. written in gl. by CCR. considered a subdistrict of his Mid Yo., see above m5, 499 last line, 500, 502, 516.
North Craven, see above, Burton-in-Lonsdale, в4; Chapel-le-dale, с4; Horton-in-Ribblesdale, $\mathbf{~} 8$.
*30. n2. North East Coast, district defined, p. 500, No. 8, cs. written in gl. by CCR. 502, 517.
*30. N3. North Mid Yorkshire, district defined, 499, No. 3, cs. written in gl. by CCR. 502, notes 515 ; this is for the ordinary rural speech; CCR. gave also a cs. in refined rural form.
31. N4. North of Richmond, refined phase, cs. written in gl. by CCR., apparently as a reminiscence of the pron. of an individual mentioned in CCR.'s Leeds Glossary, p. xiii ; being a refined form, it is omitted here, as was the refined form in w3 above. The peasant speech of which this was a refinement was probably the same as that of Laithkirk above, L1. It is
made remarkable by the frequent use of (e) as (әat not te bi req ev se' $i \mathrm{ken}$ $\theta$ pəənt $e z$ dhis) ought not to be wrong of $=$ on such a point as this, (ləə $\cdot$ in s.trititt at waəl liqth atep• e)t' grà'und tloos biv)t' uus dəər iv iz gəə'ud səəndə kəət dəa'un ət kəənər ə Јən loən) lying stretched at whole length atop of the ground close by the house door in his good Sunday coat at corner of yon lane.
${ }^{*}$ 24. o. Osset ( 4 w .Wakefield) wn.
by TH 365 .
Pateley Bridge, see Lower Nidderdale.
30. p. Pooklington ( $12 \mathrm{e}-\mathrm{by}-\mathrm{s}$. York) (1) wl. io. by Miss Lucy Singleton, Great Givendale House ; (2) full wl.
io. by Dr. T. Wilson, more than 60 y .
Ramsgill, see Lower Nidderdale, L 5
above.
*31. rl. Richmond wl. io. by Mr. George Bell, noticed p. 544a.
30. R2. Ripon to Thirsk (taking
parts of CCR.'s Mid and North Mid
Yo., above m5 and N 3 ), wl. io. by
Mrs. Lloyd, Hazelcroft, Ripley (7 s.
Ripon).
24. r3. Ripponden ( 5 sw.Halifax) wn. by TH. from two shepherds.
24. r4. Rossington ( 4 se.Doncaster) pc. from Rev. J. W. Scarlett, rect.
${ }^{*} 24$. r 5 . Rotherham, cs. written in gl. by CCR. 367, 404.
24. r6. Roundhay (3 ne.Leeds) nwl. by Mr. F. M. Lupton, 27 y. from birth.
*24. sl. Saddleworth wl. io. by Mr.
G. H. Adshead, 380.
*31. s2. Sedberg ( 31 w.Richmond) cs. pal. 1876 by JGG. from dict. 559, 563, 598.
30. s3. Selby ( 10 nw.Goole) pc. from Rev. F. W. Harper, vic.
${ }^{*} 24$. s4. Sheffield (1) cs. so. by Prof. Parkes, procured through JAHM. and friends, 367, 405 ; (2) notes on vowels, 405.
30. s5. Skeffling (4 se.Patrington, near Spurn Head) wl. io. from Rev. H. Maister, vic., all his life.
*30. s6. Skelton-in-Cleveland (16 wnw. Whitby) dt. io. with long notes by Mr. I. Wilkinson, read to me by Mr. J. W. Langstaff, of Stanghow ( 3 sse.Skelton), 519, 521.
*31. s7. Skipton ( $8 \mathrm{nw} . K$ Keighley) (1) cs. written in gl. by CCR. extracts, 544 ; (2) dt. pal. 1887 by TH. 548.
*24. s8. Slaithwaite ( 4 sw.Huddersfield), see 377 , var. i.
*30. s9. Snaith ( 6 w -by-s. Goole) (1)
wl. io. by Rev. J. W. Norman, 533; (2) pc. from Rev. C. E. Stores, vic.
${ }^{*} 30$. s10. South Ainsty, defined 499 No. 2, cs. written in gl. by Mr. R. Stead and pal. by AJE. $499,502,514$ No. 2.
${ }^{*} 30$. s11. South Cleveland district defined 500 , cs. written in gl. by CCR. 500, 502, 516 No. 7, the n.Cleveland has been spoiled dialectally by the iron works.
24. s12. South Owram ( $1 \frac{1}{2}$ se. Halifax) wn. by TH. has only ( $u$ ) as noted, 365.
*30. s13. Sutton ( 3 nne .Hull) dt. io. by Mr. E. French, then of the lead works, 167 Church St., Hull, see Ch. f. 522.
*30. s14. Swine ( 5 nne.Hull) wn. by TH. from a native of Hull, who had resided 20 or 30 years at Swine, alluded to, $501 b, c$.
24. т1. Thornton ( 5 n. Halifax) wn. by TH.
24. т2. Tickhill (7 s.Doncaster) pc. from Rev. Charles Bury, vic.
*31. v1. Upper Craven with Upper Nidderdale, es. written in gl. by CCR. extracts given, 544 .
*24. Ј2. Upper Cumberworth (6 sse.Huddersfield) dt. and wn. pal. 1881 by TH. from dict. 380 .
*31. v3. Upper Mining Dales, i.e. Swaledale and Arkengarthdale, cs. written in gl. by CCR. extracts given, 644.
${ }^{*} 31$. v4. Upper Nidderdale, cs. written in gl. by CCR. extracts given, 544.
${ }^{*} 31$. v5. Upper Swaledale or Muker ( 16 w -by-s. Richmond) cs. pal. 1876 by JGG. from many natives 557 (where it is called Upper Swaledale), 563, 595 (where it is called Muker), extracts 544 , and ewl. also by JGG. 619 ; JGG. likewise gave a translation of Launce and Speed, which was transcribed into his own gl. by CCR. and re-rendered by JGG. 1878, but as the example is a bad one it is not given.
*31. v6. Upper. Wensleydale or Hawes ( 20 wsw.Richmond) cs. pal. 1876 by JGG. from a native, 557, 563, 696, all No. 3 under Hawes.
30. wl. Waghen or Wawne 4 se. Beverley) wl. io. by Rev. G. Wilkinson, 35 y .
*24. w2. Wakefield wn. by TH. incorporated with a cwl. deduced from Mr. W. S. Banks's printed List of Words, 401.
*30. w3. Washburn River region, lying between the Wharfe and the

Nidd, remarkable for use of (th) for def. art., cs. written in gl. by CCR. $500,502,516$, all No. 6.
*30. w4. Whitby (1) dt. and wl. both io. by the late Mr. F. K. Robinson, druggist, author of the Whitby Glossary, dt. 519, 521, cwl. 527; (2) dt . io. for this included in the Moors, by Rev. J. Thornton, 519, $521 d^{\prime}$.
*24. w5. Windhill (3 n.Bradford)
dt. pal. by AJE. from Dr. J. Wright, native, 389.
York Ainsty, see South Ainsty above s10.
30. Y. York City refined speech, used by tradespeople and best class of inhabitants of rural market towns; cs. gl. by CCR. and Mr. Stead, but omitted as not being genuine dialect, see remarks on Leeds refined form, 396.

## 41. Ma. =Isle of Man, 3 places, all in D 23, Var. ii.

*23. к1. Kirk Christ Lezayre (2 w. Ramsey) dt. pal. by TH. from dict. of a native, and wn. 361, 363.
*23. к2. Kirk Christ Rushen (4 w. Castletown) dt. pal. by TH. from dict. of natives, 361,363 .
23. к3. Kirk Patrick (2 s.Peel) wn. by TH. from dict. of Mrs. E. Corphey, b. 1855, native, wife of informant for Kirk Christ Lezayre.
*23. p. Peel dt. and wn. in 1881 by TH. from natives, $361,363$.

## Wales.

36 places in D 2, 3, 13, 14, 28, or in no district.
Observe "aqCB." means "Answers to Questions respecting the Celtic Border." 0 means, not considered in this book, because the peasants do not habitually converse in English.
43. Br. = Breconshire. 4 places in D 13.
13. s1. Brecon, aqCB. from Rev. D. Griffith, vic.
*13. в2. Breconshire, eastern or English-speaking part, with w.He. wl. by Mr. R. Stead, see Folkestone, Ke. 178.
13. в3. Builth ( 13 n . Brecon) aqCB. from Rev. A. J. Coore, vic.
13. c. Crickhowel (12 ese.Brecon) aqCB. from Rev. B. Somerset, rect.
45. Cm. = Carmarthen. 1 place in no district.
0. c. Carmarthen cs. and wl. of Welsh-English of 1830 by the late Mr. W. Spurrell, author of a WelshEnglish Grammar and Dictionary.
47. Dn. = Denbighshire.

4 places, 3 in D 28, 1 in no district.
28. c. Chirk (9 ssw: Wrexham) aqCB. from Rev. T. H. Simpson, vic.
*28. н. Holt ( 5 ne.Wrexham) aqCB. from Rev. H. Wray, vic., note from Mr. E. French (see Sutton, Yo.), and wn. by TH. 458.
0. R. Ruabon ( 5 sw.Wrexham) aqCB . from Rev. M. Edwards, vic.
*28. w. Wrexham aqCB. by Rev. D. Howell, vic., and wn. by TH. 458.
48. Fl. $=$ Flint.

8 places, 5 in D 28, 3 in no district. *28. b1. ${ }^{8}$ Bettisfield ( 6 sw. Bangor, detached) wn. by TH. from a native, 456 .
*28. в2. Bretton ( 3 sw.Chester, main) wn. by TH. 458.
0. F. Flint, aqCB. from Rev. E. Jenkins, vic.
*28. H1. Hanmer (5 wsw. Bangor, detached) wn. 456, and dt. pal. by TH. from a native, 452 , and dt. io. by Mr. T. Bateman, of Arowry, a hamlet in Hanmer, and letter from Rev. M. H. Lee.
*28. н2. Hawarden ( 6 ese. Flint, main), aqCB. from Rev. S. Gladstone, rect., dt. io. from Mr. Spencer, schoolmaster, and wn. by TH. 458.
28. H3. Hope ( 5 se.Mold, main) aqCB. by Rev. J. Rowlands, vic.
0. M. Mold (6 s.Flint) aqCB. by Rev. Rowland Ellis, vic.
0. N. Northop (3 s.Flint, main) aqCB. by Rev. T. Williams, vic.

## 49. Gm. = Glamorgansitire.

3 places, 1 in D 3, 2 in no district.
*3. a. Gowerland, dt. io. and note from Rev. J. D. Davies, 13b, 35.
0. L. Llantrissant ( 10 nw.Cardiff) aqCB. from Rev. J. Powell Jones, vic. 0. м. Merthyr Tydvil, aqCB. from Rev. John Griffith, rect.
51. Ma. = Montgomeryshire.

$$
9 \text { places, all in D } 14 .
$$

14. B1. Berriew ( 3 nw .Montgomery) aqCB. from Rev. Joseph Baines, vic.
15. в2. Buttington ( 2 ne. Welshpool) aqCB. from Rev. J. Lewis, vic., and note from Rev. D. Phillips Lewis.
16. F. Forden (3 n.Montgomery) aqCB. from Rev. J. E. Vise, vic.
17. G. Guilsfield (2 n. Welshpool) aqCB. and note from Rev. D. Phillips Lewis, vic.
18. к. Kerry ( 2 ese.Newtown) aqCB. from Rev. W. Morgan, vic.
19. L. Llandrinio (8 nne.Welshpool) aqCB . from Rev. E. B. Smith, rect.
*14. m. Montgomery, aqCB. and letter containing much information on the CB. from Rev. F. W. Parker, rect. $14 b, 183 c$.
20. s. Snead (5 se.Montgomery) aqCB. from Rev. G. O. Pardoe, rect.
21. w. Welshpool, aqCB. from Rev. J. S. Hill, vic.
22. Pm. = Pembrokeshire

4 places all in D 2.
*2. R. Rhôs and Daugleddy Hundreds, the two sw. peninsulas of Pm. (1) Rev. J. Tombs, rect. of Burton (3 n.Pembroke) sent me a dt. 32, printed lecture and notes; (2) Mr. F. T. Elworthy sent notes, 34 ; (3) notes from Mr. E. L. Jones, master of Brooklands School, Sale, Manchester, native of Tenby, 34; (4) dt. from dict. by Mr. W. Spurrell, 32, with specimens of Narberth Speech, 34; (5) notes from Ven. Archdeacon Edmondes, of Warren, 34.
53. RD. = RADNORSHIRE.

3 places in D 13.
*13. в. Boughrood ( 18 sw. Presteign, at the extreme s. of the county) aqCB. from Ven. H. de Winton, Arch. of Brecon and vic. 179.
13. L. Llanddewi Ystradenny (11 wsw. Knighton) aqCB. from Rev. L. A. Smith, vic.
13. n. New Radnor (7 sw.Presteign) aqCB. from Rev. J. Gillam, rect.

## Scotland.

## 39 places in D 33 to D 42.

54. Ab. = Aberdeenshire. 3 places in D 39.
*39. A. $A b$. generally (1) numerals from Mr. Melville Bell's Visible Speech, 726 ; (2) sentences from the same, 777.
*39. в. Buchan district, (1) Ruth, chap. i. pal. by Dr. JAHM. from dict. 698, No. 3 ; (2) nwl. by Dr. Findlater, 779 ; (3) words selected from J. Alexander's Johnny Gibb of Gushetneuk, 779.
*39. c. Cromar district, MS. phonetic account by the late Mr. Samuel Innes, died about 1866, given me by Mr. T. H. Ridge in 1872, partly read to me in 1883 by Jane Morrison, native of Tarland, in Cromár, servant of Sir Peter Lumsden, and fresh from Tarland, who knew Mr. Innes by name; (1) his account of the pron. 766 to 768 ; (2) his examples, The Meeting, 769 ; Yule-tide, 770; The Fight, 773; Notes, 775.
55. Ay. = Ayrshire.

6 places in D 35 and 36. *35. A. Ayr, Ruth, chap. i. pal. by

Dr. Murray in his DSS. p. 240, with ewl. from it, 698 No. 2, 742.
*36. c. Coylton ( 6 ese.Ayr) (1) cwl. io. representing the district of Kyle, 742; (2) dt. io. with notes pal. by AJE. 731, both by Rev. Neil Livingstone, Free Church, Manse. This might be put to $\mathbf{~} 2$.
*35. к1. Kilmarnock, phonetic transcription of Burns's Tam o' Shanter by Messrs. Thomas Lang (then of Kilmarnoch), Carstairs Douglas, R . Giffen, and others, pal. with notes by AJE. 731-741. This might be put to K 2 .
*35 and 36. к2. Kyle, (1) W. Simson's words (printed) 742; (2) a word from Miss C. G. Hamilton.
*36. n. New Cumnock (15 ese.Ayr.), Burns's song of Duncan Gray, written 1847 by me in my extended phonotypic alphabet of that year, from the dict. of John Lowe, and pal. from the original, 748.
*35. o. Ochiltree (:00•kh'ltri) (11 e. Ayr) nwl. by Mr. D. Patrick, 1877, then in Edinburgh, but knowing the dialect "all his life," $28 \mathrm{y} ., 742$.
57. Ba. $=$ Banffshire. 1 place in D 39.
*39. к. Keith, by Rev. Walter Gregor, native, see 683 , No. 6, (1) cs. written io. and pal. by Dr. Murray, 684, 695; (2) cwl. pal. from Mr. Gregor's dictation by AJE. 779 to 785 ; (3) notes and phrases dictated at the same time as (2), 777 to 779 .
58. Bw. $=$ Berwickshire.

$$
1 \text { place in D } 34 .
$$

*34. c. Chirnside ( 9 wnw.Berwick-upon-Tweed) by Rev. George Wilson, Free Church, Glenluce ( 15 w. Wigton, dt. and nwl. in io. pal. by AJE. from indications, both 726 .

> 60. Cs. = Caithness.

1 place in D 40.
${ }^{*} 40$. w. Wick (1) cs. pal. 1874 by AJE. from dict. of Mr. A. Meiklejohn and Revs. J. Sinclair and R. Macbeth, 683, No. 7, 684, 696; (2) wd. from Miss C. G. Hamilton.

## 64. Df. = Dumpriesshire.

1 place in D 36.
*36. т. Tynron ( 14 nw .Dumfries) notes and lw. in 1868 by Mr. James Shaw, 749.
65. Ed. = Edinburghshire or Mid Lothian.
1 place in D 34.
*34. e. Edinburgh (1) cs. pal. by JAHM. from dict. of Mrs. Ch. Murray, native, 683, No. 3, 684, 695, 726d ; (2) Lothian sentences from Mr. Melville Bell's Visible Speech, 724 ; (3) numerals from the same, 726 ; (4) Central Scottish from Dr. Murray's DSS., pp. 144 to 149, may belong to D $34,35,36$, or any part of Mid Lowland, as the words are not distinguished, 727.

## 67. Fi. $=$ Fifgshire.

2 places in D 34 and D 37.
*34. F. Fifeshire generally, (1) sentences from Mr. Melville Bell's Visible Speech, 725 ; (2) numerals from the same, 726.
*37. N. Neuburgh-on-Tay (8 wnw. Cupar) dt. io. with notes by Rev. Dr. Alex. Laing, 752.
68. Fo. $=$ Forfarshire.

3 places in D 38.
*38. A. Arbroath cs. written in io. by Mr. W. J. Anderson, pal. by Dr. J. A. H. Murray, 683, No. 5, 684 , 695.
*38. в. Brechin nwl. by Mr. J. Guthrie, Royal Bank of Scotland, 25 y., 760.
${ }^{*} 38$. D. Dundee (1) dt. pal. 1881 by AJE. from dict. of Miss Begge, then of Whitelands, 758, with notes and phrases from the same, 759; (2) notes by Mr. G. Clarke of the West End Academy, 760.
69. Hd. = Haddingtonshire or East Lothian.
1 place in D 34.
*34. L. Linton ( 5 ne.Haddington) cs. io. by Mr. J. Teenan, really gen. D 34, almost identical with 684, No. 3, Edinburgh.

## 71. Kc. = Kincardineshire.

1 place in D 38.
*38. a. Glenfarquhar (11 w-by-s. Stonehaven) from Mr. J. Ross, M.A., Rector of the High School, Arbroath, Fo., native, (1) notes, 756; (2) dt. so. 758 ; (3) nwl. with aq. and long explanations, 760 .
73. Kb. $=$ Kirkcudbrightshire (:kirkuu bri).
1 place in D 36.
*36. к. Kirkpatrick-Durham (:kilpee'trik) ( 5 n.Castle Douglas) nwl. by Rev. W. A. Stark, 6 y., 749.
74. Lk. =Lanarkshire.

1 place in D 35.
*35. G. Glasgow and Clydesdale generally, (1) Clydesdale sentences from Mr. Melville Bell's Visible Speech, 730, 742; (2) wl. io. by Mr. John Alexander, then of Glasgow (:glesks), 50 y ., 742.

77a. Or. $=$ Orkney $^{\text {. }}$
forming one county with Shetland,
here separated as 77b, and placed
after Se. $=$ Selkirk, because they
have been placed in separate districts; 1 place in D 41.
*41. s. Sanda, northern isles, the residence of Mr. W. Traill Dennigon, who in 1880 published his Orcididian Sketch Book, out of which has been
$5^{*}$
taken Paety Toral's Travellye, with the pron. corrected by himself vv. in Aug. 1884, p. 791 to 802, and he also wrote and dictated to me vv. his translation of John Gilpin into older Orkney speech, June, 1888, p. 802 to 811.
78. $\mathrm{Pb} .=$ Peebleshire.

1 place in D 34.
*34. P. Peebles co. generally, numerals from Mr. Melville Bell's Visible Speech, 726.
79. $\mathrm{Pr}_{\mathrm{r}}=$ Perthshire.

1 place in D 37.
*37. p. Perth, or neighbourhood, (1) dt. pal. by AJE. from dict. of Misses Miles, Pollar and Kidd of Whitelands in 1881 ; (2) words from Enga pron. by the same, both 753.
80. Rf. = Renfrewshire.

1 place in D 35.
*35. L. Lochwinnoch (:lokh•enĭakh) ( 12 sw. Renfrew, misprinted 6 sw . on p. 747) words and phrases contrasted with Ochiltree, Ay. by Mr. David Patrick, 747.
82. Rx. = Roxburghshire. 5 places in D 33.
*33. н. Háwick (1) pron. abstracted from Dr. Murray's DSS. 710 to 713 ; (2) cs. written in pal. by Dr. J. A. H. Murray, native, 682 No. 2, 684, 694 ; (3) Ruth, Chap. i. pal. by Dr. JAHM. from his DSS. p. 241, Teviotdale 698, No. 1; (4) Teviotdale sentences from Mr. Melville Bell's Visible Speech, 714; (5) numerals from the same, 726 ; (6) Scotch Hundredth Psalm, from Dr. JAHM.'s DSS. 715 ; (7) South Lowland cwl. from DSS. increased by communications from Dr. JAHM. 716 to 721 ; as all of these are based on Dr. Murray's authority, they are all classed under his native place.
*33. L. Liddesdale Head, near Thorlishop ( $12 \mathrm{~s}-\mathrm{by}-\mathrm{e}$. Hawick), cwl. pal. by JGG. from Mr. Jackson, 75 y., 721.
33. R. Roxburgh Town (17 nnw. Hawick) ewl. pal. by JGG. from dict. of Mr. D. Ross, then of Milburn, but 25 y . from birth; not intended for publication and not printed.
33. т. Teviotdale Head (8 se.Hawick) cwl. pal. by JGG. from Mr. Linton, Lewisburn, Plashetts ( 24 nw. Hexham, Nb.$), 20 \mathrm{y}$., not intended for publication and not printed.
33. Y. Yetholm (:Jaath'm) (8 se. Kelso, 1 m . from the Nb. b. on the road to Wooler, a great gypsy settlement) from dict. of Mr. T. Kirkup, M.A., native of Wooler, 15 y ., for 4 of which he was a pupil teacher in Yetholm, (1) a wl. partly corrected in pal. by AJE. from his dictation; (2) dt. pal. by the same from the same; neither used, see p. $655 d$.
83. Se. = Selkirkshire.
*33. Selkirk (:sælkrik, :sælkrit) wl. pal. by JGG. from dict. of Mr. J. Mitchell, of Howgill Castle, Milburn, We., native, but 25 y . absent from Scotland; not printed.

77b. Sd. = Shetland.
4 places in D 42; this forms one county with 77a Orkney, which see after 74 Lk .
*42. D. Dunrossness, southernmost point of mainland Sd . (1) cs. written in io. by Mr. David Cogle, fisherman, native of Cuningsborough, and pal. by AJE. from the dict. of Miss A. B. Malcolmson, of Lerwick, 683 No. 8, 684, 696; (2) in print "' Shetland Fireside Tales by G.S.E." (Mr. G. Stewart, of Edinburgh, native of Dunrossness), given me by Mr. Cogle, 818.
42. L. Lerwick, (1) Parable of the Prodigal Son in Sd. speech, written in io. by Mr. Arthur Laurenson, of Lerwick, and pal. by me from dict. of Miss Anna B. Malcolmson, 816; (2) nwl. by Mr. A. L. of which the principal words were pal. by me from the dict. of Miss A. B. M. 818.
42. s. Shetland generally, (1) MS. Glossary of words collected by Mr. A. Grant, and sent to Prince L.-I. Bonaparte, who lent it to me; (2) "A Shetland Letter" communicated to me in MS. by Prince LLB., and translated by Mr. A. Laurenson, but as it has not been read to me, I have not used it; part of it is printed in the 'Zetland Directory and Guide,' 1860.
*42. U. Unst (1) MS. Glossary of words collected by Dr. L. Edmondstone with the pronunciation of several marked by Walker's symbols, belonging to Prince L.-L. Bonaparte, who lent it to me; (2) in print 'The Parable of the Sower,' Matth. xiii. 3-9, translated in 1858 by Dr. LE. for Prince

LLB., and communicated by him with Annotations to the Philological Society of London, 20 June, 1878, p. 817.
86. Wg. $=$ Wigtownshire.

2 places in D 36.
*36. a. Glenluce (glenlyy ${ }_{1}$ s) $(15 \mathrm{w}$. Wigton) nwl. by Rev. George Wilson,

Free Church, Glenluce, who went over every word with his deacon, James McCulloch, 68, native, whose father kept up the dialect well, 749.
*36. s. Stranraer ( $25 \mathrm{w}-\mathrm{by}-\mathrm{n}$. Wigton) cs. pal. by AJE. from dict. of Messrs. W. Boyd, M. Armstrong, and R. Caddow, 683, No. 4, 684, 695, 749.

## Ireland.

117. Wx. = Wexpord. co. 1 place in D 1.
*1. f. Forth and Bargy baronies,
letter from E. Hore, and from printed matter by Rev. William Barnes, pp. 25-30.
VII. ALPHABETICAL INFORMANTS LIST AND INDEX OF ALL THE NAMES MENTIONED IN THIS TREATISE.
This consists of two distinct parts given for convenience in one alphabetical arrangement. The first is a reverse index to the Alphabetical County List VI., enabling the reader to refer back from the informant's name to his contribution. The name in roman letters is followed by the usual two-letter abbreviation of the name of the county in italics with $M, W, S, I$ prefixed if it belongs to the Isle of Man, Wales, Scotland, or Ireland. This refers at once to the Alphabetical Counties List, VI., which is arranged first in countries, and then in counties. Then follows the initial, numbered if necessary, which refers to that given under the name of the county in VI., and immediately points out the place, whence the information was derived, and whence all the necessary particulars can be found. When more than one county is referred to, a - is interposed.

The second part contains those names which are not introduced in VI. because they could not be conveniently referred to a specified place in a county. These for distinction are printed in italics with generally an indication of the matter for which any name is cited, and the page where it will be found. When the name also belongs to the first part, only the indication is printed in italics.

The names of all persons or books mentioned in my treatise from which I have directly derived information are thus given-errors excepted. The names of those from whom my informants derived their knowledge, though occasionally given in the text, are generally not inserted in this list, although there are a few exceptions, as no rule could be conveniently observed in inserting or omitting them.

The names of some of the books used are also given, and it may be assumed that I have consulted every important book on dialects that has appeared (p. 5b), although not specially named.: These I did not consider it necessary to specify. See the Bibliography published by the English Dialect Society and its own publications. The peculiar character of this treatise consists in unprinted and hitherto uncollected sources of information on which it is founded, and it is to those from whom I procured it that this Alphabetical List mainly relates.

| A | of Agriculture in the Co. of Ayr, $729 a$. | Allen, Grant, 'Are we Englishmen?' 9 note. |
| :---: | :---: | :---: |
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| and location of Anglo- | Co. g.-Db. ${ }_{\mathrm{A}} 1{ }^{*}{ }_{\mathrm{A}} 2$ | ${ }_{\mathrm{F} 2}{ }^{*} \mathrm{H} 1{ }^{*}{ }_{\mathrm{H}}{ }^{*}{ }_{\mathrm{H}} 3{ }^{*} \mathrm{~L} 1{ }^{*} \mathrm{~L} 2$ |
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| Green, Miss. Le. n. | ${ }^{*}{ }_{\mathrm{G} 2} \mathrm{G} 3{ }^{*}{ }_{\mathrm{H}} 1{ }^{*}{ }_{\mathrm{H}} 2{ }^{*}{ }_{\mathrm{H}} 3$ |  |
| Green, W. H. He. r. |  | ${ }^{*} 5{ }^{*}{ }_{\mathrm{C} 1}{ }^{*} \mathrm{C} 2{ }^{*} \mathrm{~K} 1{ }^{*}{ }_{\mathrm{L}}$ |
| Green, Rev.J.W. Cb. ${ }^{\text {m }}$ M. | ${ }^{*}{ }_{\mathrm{M}}{ }^{*}{ }_{\mathrm{M} 2}{ }^{\text {m }} 3{ }^{*}{ }^{*}{ }_{\mathrm{M} 4}{ }^{*}{ }_{\mathrm{M} 5}$ | ${ }^{*}{ }^{*}{ }^{*}{ }^{1} 1{ }^{*} \mathrm{P} 2 \mathrm{~s} 1{ }^{*} \mathrm{~s} 3{ }^{*}{ }_{\mathrm{T}}$ |
| Greenwell, Rev. Canon. $D u$. cl. | $\begin{aligned} & *_{\mathrm{O}} *_{\mathrm{P}} *_{\mathrm{Q}} *_{\mathrm{R} 1} *_{\mathrm{R} 2 \mathrm{~s} 1}{ }^{*}{ }_{\mathrm{s} 2}{ }^{*}{ }_{\mathrm{S} 4}{ }^{*} \mathrm{~s} 5 *_{\mathrm{T} 1}{ }^{*_{\mathrm{T}} 2} \mathrm{~T} 3 \end{aligned}$ | ${ }^{*} \mathrm{w} .-W l$. к $\mathbf{~} .-W 0$. <br>  |
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| SBa. к-his Banffshire | -Es. ${ }^{\text {B }} 3 \mathrm{ccal}{ }^{*}{ }_{\mathrm{G} 4}{ }^{*} \mathrm{G} 5$ |  |
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| Griffith, Rev. J. Ht. s2. | ${ }^{*}{ }_{L}{ }^{*}{ }_{L} 4{ }^{*}{ }_{M}{ }^{\text {R }}$ S 1 s 2 wl . | ${ }^{\mathrm{s}} 7 \mathrm{~s} 12{ }^{\text {s }} 14$ t1 ${ }^{\text {* }}$ 2 2 w 2. |
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| Hall, Rev. G. Rome. Nb. | Mi. ${ }^{*} \mathrm{~L} .-N f .{ }^{*}{ }_{\mathbf{A}} \mathrm{Bl}$ | Harris, Miss. |
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| land negatives with | ${ }^{*} \mathrm{~s} 6{ }^{*}{ }_{\mathrm{T}} 2{ }^{*} \mathrm{~T} 3{ }^{*}{ }^{*} 1{ }^{*}{ }^{*} \mathrm{~W} 2$ | Hayne, Rev. L. G. Es. |
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sba, Rev. Waler. Ba. к-his Bantfshire Glossary, 683, No. 6.
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Griffith, Rev. J. Ht. s2.
Griffith, Rev.J. WGm. м.
Griffith, S. Gl. к2.
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| Hill, Miss A. Co. | Johnston, Rev. J. Li. н2. | , Rev. S. Ha. в. |
| :---: | :---: | :---: |
| Hill, Rev.E.J. Es. ${ }^{*}{ }^{\text {P }}$ 2. | Johnston, G. Hu. A. | Lee, Rev. M. H. WFl. |
| ll, Rev. J.S. WMg. w. | Jones, Rev.C. W. $S f .{ }^{\text {P }}$ P. |  |
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| Hoare, Rev. G. T. Sr. G2. | Jones, Rev.J.P. WGm. L. | Leonard, B. Be. ${ }^{*}$ s2. Leslie, H. Du. *c2. |
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| Holme, Rev. C. We. a o. | Kemm, Miss. Ru. 0. | Livingstone, Rev. Neil, |
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| Hooke, Rev. D. Nt. Bl. |  | Llanover, Lady, Mo. ${ }^{\text {L }}$ L. |
| Hooper, Rev. S. H. Yo. D5. | Kent, Mrs. Saraita. Es. G2. | Llewellin, Rev. J. C. Mo. <br> P. |
| Hope, Rev. R. D. Cu. 12. | Kersley, Rev.Canon. Nf.c. Kidd, Miss. SPr. $\mathbf{P}$. | Lloyd, R. R. Ht. *s1. Lloyd, Mrs. Yo. r2. |
| Hore,E., on Forth and Bargy pron. 25, 26. | Kinsman, Rev. Preb. Co. T. | Lockton, Rev. Ph. Np. s3. |
| Hoste, Rev. Ph. Nf. ${ }^{\text {*s }} 2$. | Kirk, E. La. g2, P 2. | Lomb, Dr. Nf. ${ }^{*}$ N5. |
| Hoste, Rev. G. C. Sf. B1. | Kirke, Rev. Dr. R., on the | Long, Rev. R. Du. B1, |
| How, Rev. W. Sh. o w5. | Nb. burr, 644a. | sl. |
| Howe, Rev. J. Wa. к2. | Kirkpatrick, J. Yo. ${ }_{\text {m }}$ 2. | Love, J. SAy. ${ }^{\text {N. }}$ |
| $\underset{{ }^{*} \text { H1 }}{\substack{\text { Howe }}}$ | $\begin{aligned} & \text { Kirkup, T. } N b . \quad \text { w5.- } \\ & S R x . \text { ч. } \end{aligned}$ | Lowe, Rev. R.L. St. в 5 . Lower, M. A. $108 d$. |
| Howell, Rev. D. WDn.w. | Kitching, Rev. W. V. | Lowman, Miss. Ke. s3. |
| Hunt, Mrs. A. Du. ${ }^{*} \mathrm{~L} 2$. | $S f$. G2. | Lowther, Rev. G. P. Wl. |
| Hurst, Rev. Dr. Blythe. | Kitton, Rev. E. Nf. R. | O. |
| Du. * ${ }_{\text {Al }}$ т2. | Knatchbull-Hugessen, H. | Lumsden, Sir P., for Jane |
| Hussey, Rev. C. J. Ke. d. | Ke. *Fl. | Morrison, $764 c$. |
| Huth, A. Ss. в2. | Knight, R. S. Wa. ${ }^{*}{ }_{\text {A }}$ 2. | Lupton, F. M. Yo. $\mathbf{R 6}$. |
| Huth, L. Ss. | Knowles, Rev. E. H. Cu. s. | Luscombe, Mrs. $N f .{ }^{*}$ к 3 . ${ }^{*}$ N 5 . |
| Innes, S. SAb. c. | L | Lyall, W. Nb. ${ }^{*_{N}} 1$. Lyon, Rev.S.E. Ha. ${ }^{{ }^{*}}$. |
| J | Lackington's 1817 London Errors of Speech, 227. | M |
| Jackson, Miss G. Sh. ${ }^{*}$ cl. N1. | Laing, Rev. Dr. A. SFi. | Macbeth, Rev. R., collects speakers for Wick and |
| Jackson, - $S^{-}$Lx. | Lake, - Mi. н2. | Stranraer, 683, No. 7. |
| Jarman, J. Abbot. Dv. | Lang, Thomas. SAy. k1. | SCs. w. |
| Jenkins, Rev. E. WFl. F. | wood. $D v$. 12 . | acBurney on Austra- |
| Jenkins, Rev. J. Li. F2. | Langstaff, J. W. Yo. s6. | MacCartie, Rev.J. Du. g. |
| Jenkyns, Rev. J.Np. тl. | Langston, -. La. $\mathbf{B} 6$. | MacKean, Rev. W. S. Li. |
| Jenner, H., citations respecting the Flemings in Pm. 24c. | Latham, Dr. R. G., on Folkingham Speech, 299d. | Fl. <br> Macray, Rev. W. D. Ox. ${ }^{*}$ D. |
| Jewan, Rev.J.J. Sr. c3. | Laurenson, A. SSd. L. s. | Maister, Rev. H. Yo. s5. |
| Johnson, Rev. A. Li. F4. | Law, Rev. A. on ' $f v, s z$,' | Maitland, T. F. Be. ${ }^{*} \mathrm{w}^{2}$. |
| Johnson, Rev. J. Sm. nl. | initial, 38 to 41.-Wl. | Malcolmson, Miss A. B. |
| Johnson, Miss L. H. Wl. ${ }^{*}$ T. | $\begin{gathered} \text { *⿻丷 }_{c} 3 . \\ \text { Law, - Yo. c3. } \end{gathered}$ | reads shetland to me, $683 d .-S S d$. $\mathbf{L}$. |


| Maldon, Rev. M. D. Bu. | Moore and Moore, Messrs. Ha. | an wular $r, 642 b$. <br> , Mrs. A. Be. c |
| :---: | :---: | :---: |
|  | Morgan, Rev. H. Gl. c4. | $0 x$. |
| Salleson, W. T. Sr. c4. | Morgan, Rev. W. WMg. |  |
| Mallett, Miss C. M. $S f$. *s1. | Morrison, Jane. SAb. c. | $\begin{gathered} \text { Parker, } \\ W M g . \\ { }^{*_{\mathrm{m}}} . \end{gathered}$ |
| Mangin, Rev. E. N. Nb. w4. | Mouatt, P., on the Nb. burr, 642d. | Parker, G. Bu. м1. Parkes, Prof. Yo. |
| Margesson, Rev. R. W. Dv. w2. | Mulgrave, Ld., in Forth and Bargy, 25 c. | $\begin{aligned} & \text { Patrick, D. SAy. } \\ & \text { SRf. L. } \end{aligned}$ |
| Markham, Rev. C. W. | Munn, Rev. J. R. Ss. a. Murray, Dr. J. A. H., | Paul, C. Kegan. Do. s2. Payne, -. Cu. c1. |
| Marshall, Rev F A. | helps with my cs. 1d.draws Celtic border in | Peacock, E. Li. ${ }^{*}$ B 74 . Peacock, R. B., Song of |
| Marsland, J. La. *s | Scotland, 80, 14 | Solomon, Chap. ii. in |
| Martel, A. W. F. Sr. L. | names of his helpers | Lon |
| Martin, Rev.H.A. Nt. . | for CB., 14c.-partly | 550 |
| tin, Rev. R. M. Sr | anticipates Line 7, p. 20. | Pearce, Rev. T. Do. e2. |
| artin, Miss. Gl. *c2. | his b. of England and | Pearson, -. La. U. |
| artin, | Scotland not Line 10, | Pearson, Rev. H. |
| ason, W. | p. 21.-on the Nb.burr, | Db |
| Maule, Rev. G. Li. Tl. | 643.-his DSS. 681. | Peck, Rev. E. A. Hu. |
| Mearns, Jas., on the Nb. | his Scotch Hundredth |  |
|  | Psalm, pal. 715.-Cu. c1.-Yo. s4.-SAb. | Peckham, cl. |
| Mello, Rev. J. M. Db. в7. | $\begin{aligned} & \text { в. }-S A y . \text { А. }-S E d . \text { в. } \\ & -S F o . \text { н. } S R x . \text { н. } \end{aligned}$ | Peckham, Miss. Ke. s2. Peniston, Miss A. B. Co. |
| Mercier, Rev. J. I. Gl. к1. | Murray, Mrs. Ch. S.Ed. <br> E. | Perkins, J. Cb. |
|  | Mylins, F. J. Wa. *E. | Pertwee, Rev. A. Es. * в5. |
|  | N | Philip, Rev. H. B. Es. |
|  |  | . |
| $e l \text {, Dan, on ' } f v, s z \text { ' }$ | Napier, Rev. J. W. St. s6. | Picton, Sir J. A., on Forth and Bargy, 27.-La. |
| no 'de' for 'the' in Ke. 131d. | icholson, Rev. H. J. Hu. $\mathbf{~} 4$. | W |
| Michel, Gen. Do. | Norman, Rev. M. O. Le. | Piper, Miss A. M. F. He. |
| H. $D b$. | H. <br> Norwood, Rev. J. W. Yo. |  |
| -m | s9. |  |
| Miles, F. Nt. ${ }^{\text {\% } 2 .}$ |  |  |
| Miles, Miss. | Nutt, Rev. C. H. Sm. | - |
| iles, Miss. SPr. |  | Poole, J., 25, 29. |
| iles, Mrs. Nt. |  | Pope, Rev. G. Nt. |
| ilford, Rev. R. N. Wl. |  | Postlethwaite, W. Cu. к. Pott, Ven. Arch. Be. e. |
| , Pema |  | ' Potter,' a misprint for |
| ner, G. La. | Owen, Rev. T. Es . ${ }^{\text {b1 }}$ | 'Trotter' on p.66, lines |
| itchell, G. $S m .{ }^{*}$ M3 <br> itchell, J. SSe. s. | Owen, Rev. W. Wl. D . | Potts, Rev. C. Y. He. ${ }^{*}$ L1. $-D u$. ${ }^{\text {s }} 6$. |
| tche | P | otts, Taylor. Du. *s8. |
| d |  | Powell, -. St. |
| Toor, E., 'Suffolk Words,' cwl. from, 286. | $\begin{aligned} & \text { Paige, -. Do. s3. } \\ & \text { Paige, J. Dv. н. } \end{aligned}$ | Powley, Miss Mary. Cu. Ll.-her assistance for |
| Moore, Rev. E. M. $N p$. | Paley, Rev. F. Np. u. Pardoe, Rev. G. 0 | Edenside names, 603. Powley, J. Yo. 84. |
| $\begin{aligned} & \text { Moore, Rev. J. W. } \\ & { }^{*_{\mathrm{H}} \mathrm{H}} . \end{aligned}$ | WMg. s. <br> Parish, Rev. W. D. Ss. | Pratten, Rev. W. S. Cu. H. |


|  |  | $a$. |
| :---: | :---: | :---: |
| Price, S. Ke. c2.-Sim. | Robson, J. Ph. on the Nb. | Shr |
|  |  |  |
| or, Dr. R. C. A. Sm. | Rock, W. F. Dv. sl. | Simpson, Rev. R. Du. T1. |
| Procter Rew F Nf w6 |  | Si |
|  | $\mathrm{Rc}$ |  |
| - | R |  |
| ulman, G. |  |  |
| urley, Rev. E. | $R o s c$ 36 | Singleton, Miss L. Yo. p. Skeat, Rev. W. W. Cb. |
| $l$. P. | Rose, Rev. W. F. Sm. | c 2 P.-Es $-O x$. E. |
| R | $\mathbf{R}$ | ku |
| $\mathrm{gg}$ |  |  |
|  | Rothwell, Ch. La. | Slyfield, Miss J. Sr. s. |
| $\begin{aligned} & \text { taven, Rev. Dr. J. J. } \\ & N f .{ }_{\mathrm{G}} \text {. } \end{aligned}$ | Rowlands, Rev. J. WFl. н3. |  |
|  | Royds, | Smith, |
|  |  | Sm |
|  | Rumny, Rev. J. W. Ke. | S |
| Rea, J. F. Nb. D. |  | Smith, Rev. E |
|  |  | Sm |
| Oeve, W. N. Le. |  | Smi |
| Nb. *H2. |  | Smith, Rev. L. A. WRd |
|  | S |  |
| e, Anne. |  | ${ }^{310 .}$. ${ }^{\text {a }}$. |
| Ridge, T. H. SAb. c |  |  |
| - W W | A., on Australian |  |
| idley, Rev. W. H. Bu. H1. | Speech, 237. <br> Sale, Rev. T. T. Ht. Al. | Smith, W. H. and Son's maps, 7. |
| idley, T. D. Nb. *wl. | Sayers, Miss A. Ss. ${ }^{\text {*c2 }}$. | Somerset,Rev.B. WBr. c. |
| Roberts, Rev. A. C. Ht. w4. | Sayers, Miss J. Sr. o. Scarlett, Rev. W. Yo. r4. | Sowell, Rev. C. R. Co. s3. —his b. of wCo. 156. |
| rts, | Scoones, Rev. W. D. |  |
| bins |  | Spicer, R. H. S. Dv. nl. |
|  |  | pur |
| (th) for 'the,' 19.—on | Scott, Rev. G. H. Nt. a. | W.Pm. $\mathbf{R}$. |
| (u) in sYo. 365b.-on Yo. diulectal ortho- | Scott, Rev. W. A. |  |
| $g r$ | S |  |
|  |  | L2 |
|  | Seward, Wm., his dialogue |  |
|  | for Burton-in-Lonsdale, | St |
| ${ }^{\text {s11 }}$ *U1 *U3 * ${ }^{\text {4 }}$ U5 |  |  |
|  | Sewell, Rev. H. $S f$. ч. | Stead, R. |
| inson, Rev. C. J. He. | Septimius Severus's wall, 22. |  |


| Steel, Rev. J. Ba. <br> Steel, Jo. We. к2. | Tomline G. H. Wa. s3. Tomlinson, Rev. C. H. | Westmacott, Miss. Sm. |
| :---: | :---: | :---: |
| $W e . ~ к 2 .$ | Tomlinson, Rev. C. H. | Westmacott, Miss. Sm. |
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| ckdale, J., Song | Trapp, Rev. B. Bd. т1. |  |
| Solomon chap. ii. in | Tregellas on Cornish in- |  |
| onsdale $n$. of the | tonation, 171. . | Whitelands Training Col- |
| - 550 | Trotter, Miss (misprinted | lege, great assistance |
| one, | Potter on p. 66). Gl. | from th |
| , |  | $J$. |
| , | tter, R. D. (misprinted |  |
|  | Potter on p. 66). Gl. | Kemm, |
| eet Dr |  | Martin |
|  | Tuer's 'Cockney Almanac,' |  |
| , | 229. | Bell, Buckle, Calland, |
| , | Turne | hapman |
| Swift, Rev. G. Nt. м5. | Tyler, Rev. 0. B. Sm. |  |
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| Sykes, Dr. J. Yo. |  | man, Niles, Per A |
| I | ood, Rev. W. D. |  |
| Do. sl. | V | and Wing names. |
|  |  | Whita |
| N2. | Vallancey, Dr., 25 to 27. <br> Viles, E. St. ${ }^{{ }^{\text {c }} 4}$. | White, Rev. F. W. Li. c3. |
|  | Vise, Rev.J.E. WMg. F. | White, Rev. G. H. Dv. sl. |
|  | W | Thite, Ned, a yarn |
|  |  | Wigram, Rev. W. Ht. f. |
|  |  | Wilcocks |
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| ney. | of speech | Wilding, Rev. J. St. ul. |
| ny | Walker, Rev. J. Nb. |  |
|  |  | on Flemings in Pm. 24. |
| ootman's Speech, 229. |  | Williams, Rev. T. WFl. |
| homas, Rev. D. G. Hu. н1. | Walker, J. W. F. Ox. I. Walker, Miss. Cb. *w4. |  |
| ompson, G. Nb. *A -Alnwick Vowels, 66 | Walker, Rev. Percy C. | в8 c1 G4 G5 н3 н5 к1 к2 L1 L3 s2 s9 s11 т2 |
| hompson, Rev. H. Sm. c2. | Wallis, Rev.W.M. Be. в. |  |
| hompso | Ward, Rev. H. Yo. * $\boldsymbol{\text { \% }}$. | Sm |
| 1 L . 1 | Ware, Rev. W. W. Yo. | Willi |
| ornton, R |  |  |
| horold, Mrs. W. wl. | Warleigh, Rev. H. S. Gl. Al. | Wilkinson, wl. |
| hynne, Rev. A. B. s2. | Warner, Rev. R. E. Li. s7. | Wilkinson, |
| G | tkins, Rev. M. G. Li. |  |
| min |  | ilson, |
| tley, Rev. R. Le. в2 | Wat | c. -SWg. |
| tmouse, J. Ha. s1. | Watt, Rev. R. St. c3. | Wilson, T. Ht. |
| emache, Hon. and | Wayte, Rev. G. H. Wl. | W |
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| ombs, Rev. J. WPm. |  |  |


| Wolf, Lady. Ha. ${ }^{*} \mathrm{c} 1$. | Wray, Rev. J. Jackson. | , |
| :---: | :---: | :---: |
| Wood, Mrs. Willoughby, | Yo. m2. | B1. |
| St. **B1. | Wright, Rev. Canon. Li. | Wyer, N. |
| Woodfall, G. Es. G3. |  | Es |
| Woodhouse, Rev. G. H. Nt. ${ }^{\text {F. }}$ | Wright, J. Nb. *н3. Wright, Rev. J. Wo. | Wykes, C. H. $N p . ~ L 2$. |
| Woodhouse, R. He. ${ }^{*} \mathrm{D} 2$. |  |  |
| Woof, R. Wo. * ${ }_{\text {D }}$ 2. | Wright, Dr. J. Yo. ml | Y |
| Worfold, Rev. J. N. Yo. El. | *w5.-on (u) in South Yo. $365 c$. | Yarranton, Rev. |
| Wray, Rev. H. $W D n$. ${ }^{*} \mathrm{H}$. | Wright, Rev. J. P. St. N. | Yeats, Dr. J. Mo. *c2. |

## VIII. TABLE OF DIALECTAL PALAEOTYPE.

The palaeotype laid down in Part I. pp. 1 to 12, even when extended as in Part IV. pp. xii to xiv, proved insufficient for the differentiation of the minute shades of sound heard in dialectal speech. Hence it became necessary to construct an entirely new table.

All sounds are represented by "old letters," whence the name palaeotype $\pi a \lambda a \iota o l ~ \tau u ́ \pi \pi \iota$, but in order to obtain signs enough these ancient types embrace 1) direct small or "lower case" roman as (e), 2) the same "turned" as (ə), 3) the direct italic and small capital (e E ), and 4) their inversions (a a), and sometimes even black letter as $(\boldsymbol{\varepsilon} \quad$ a $)$ A few "digraphs" are also admitted, especially with (h), as (th sh), a hyphen preceding the (h) when it is not initial, but has to have its usual sense. 'Modifiers' are extensively employed as in ( $e^{1}, e_{1}, u^{4}, u^{5}, \Delta, k j, t_{j} t_{f}$ ), etc. These alter the value of the preceding letter in a definite direction, and are explained hereafter separately, and also in conjunction with the modified letters. All these letters, digraphs, and modified forms are then arranged in alphabetical order by the ordinary large capital letters which are not otherwise phonetically employed. The letter A, for example, refers to all modifications of the type a and its diphthongal combinations as


No attempt is here made to give any phonetic theory, for which see much of Part IV., and also my article on Speech Sounds in the Encyclopadia Britannica, 1888, vol. 22, pp. 381-390, which uses palaeotype, and my Speech in Song (Novello), or Pronunciation for Singers (Curwen), both of which use glossic. But as a matter of convenience I prefix the table of Mr. Melville Bell's vowel system reduced to pal. and numbered.

Mr. Melville Bell's Visible Speech Vowel Table.
$n$ narrow, $w$ wide, $n r$ narrow round, $w r$ wide round.

| Tongue Height. | Tongue Back. |  |  |  | Mixed. |  |  |  | Tongue Front. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $w$ | $n r$ |  | $n$ | w | $n r$ | $w r$ | $n$ | $w$ | $n r$ | $w r$ |
| High ..... |  | 2 ¢ | 3 u | $4 u$ | 13 y | $14 y$ | 15 U | $16 u \mathrm{~h}$ | 25i | $26 i$ | 27 I | 28 y |
| Mid ..... | 5 a | 6 a | 70 |  | 17 ә | 18 ah | 19 oh | 20 oh | $29 e$ | 30 |  | 32 œ |
| Low ..... | 9 ¢ | $10 a$ | 11 A | 120 | 21 əh | 22 ø | 23 ah | 24 oh | 33 E | 34 æ | 35 2h | 36 æh |

These will be spoken of as Bell's No. 1, 2, 3, etc., though the numbers are mine, and merely annexed for convenience of reference, and to shew in the briefest manner the position of the tongue and lips assigned by Mr. Bell.

Quantity.-(1) Vowels. Six grades of length are recognised. Very short as (a $\partial$ ), ordinarily short as (a $\partial$ ), medial length, lying between short and long, as (à ${ }^{\prime}$ ), long as (аа әə), drawled as (aà әә'), extremely long as (aаа әәә). Ordinarily only two lengths are written, short and long, as (a aa). To indicate a succession of two shorts of the same kind introduce the break as (a)a). TH. has always recognised the medial length as (à), and in all his numerous contributions to this book medial vowels abound, greatly to the exclusion of long (p. 316). Hence to him, and those who agree with him, the long vowel (aa) represents a much longer sound than it does to me. In s.Lowland the vowels are generally medial, and when lengthened are very long, thus thief thieves are (thif thiivz), which might be written (thiif thiiivz), but for convenience are usually written (thif, thiivz). Similarly in Italian and Spanish, the vowels are ordinarily of medial length, and may be emphatically shortened or lengthened according to the feeling of the moment, without disturbing signification.
(2) Consonants.-Some consonants, as (s, f, z, v), can be continued indefinitely, and in point of fact are generally lengthened in the pause. As a rule this is not noticed in writing. But TH. constantly marks it, see p. 316, and all the examples in D 21, D 26, (pp. 317-329, 426-447). See also Dr. Sweet's observations, IV. 1145. In this case, if the final consonant is voiced, as (hiz), the buzz is often not continued very long, but is followed by an indefinitely long hiss, thus (hizs') as (hiz') would be uncomfortable to the speaker. If the final consonant be a mute, it cannot be lengthened, but is only suspended, that is, the organs of speech are retained in their positions, and a silence ensues until the position is ordinarily released on flatus, or another vowel, thus (stop') properly means a silence after (p), but would ordinarily imply the release on flatus as (stop'p'). Sometimes, however, even when final the mute is neither suspended nor audibly released, and would then be marked thus (stop!). Between two vowels the mute is thus usually split up, thus stopping is pron. as (stopiq), with no pause between the end of the first or beginning of the second syllable, really (stop!piq), or a suspension may be inserted as (stop'piq), which is not usual in English except in compound words as hoppole (hop'pool), but not (hop'p‘pool). When a different consonant follows, only the first glide on to the ( p ) is heard, as upshot (əp!shot). In all these cases, except in special phonetic discussions, I avoid the use of the mark of suspension. But the suspended ( t ) for the is always marked, p. $317 b$.

In the following list only the short vowels and the short consonants are given as headings, but examples to both short and long vowels are often annexed.

Diphthongs.-Two or more different vowels written in juxtaposition are to be pronounced in separate syllables, as (keeos) chaos, but they are usually separated in some way, as (keejos, kee $\cdot \mathrm{s}$ ). When however they glide on to one another, one of them bears an acute accent, as (ái), and the two form a 'diphthong,' and similarly three vowels form a triphthong, as (eá $u$ ). The combination in each case consists of a single syllable. The vowel bearing the acute accent has then the principal stress. Occasionally each element may have equal stress, and then two acute accents are used, as (ía), distinct from (i)a, ía, iá), but even in this case there is felt to be only one syllable. When the vowel with the stress is long, the acute is placed on the first of the two representative letters, as (aai), and when it is medial, the medial grave accent fuses with the diphthongal acute accent into a circumflex, thus ( $\mathrm{a}^{\prime}$ 'i) becomes ( $\mathrm{a} i$ ), which type will be constantly found in TH,'s contributions below. As English printers have usually only (á é í ó u dé $i$ ó $u$ ) with acute accents, the acute accent for other vowels is placed after the vowel, as ( ${ }^{\prime}$ ' $i$, $\boldsymbol{\partial}^{\prime} i$ ), and the grave is printed after it separately, as $\left(\mathrm{A}^{\prime}, \mathrm{A}^{\prime \prime} i\right)$. It is sometimes convenient to indicate the class of a diphthong without completely analysing it. Thus we may not know whether (a' $i$, ái, ái were the diphthong really uttered, but may be sure that it was something like one of them, then ( $a^{\prime}$ i) is used, the acute accent being separated, and the second element indefinite. Similarly ( $a^{\prime} u, o^{\prime} \mathbf{i}, i^{\prime} u, a^{\prime} y, a^{\prime} \varepsilon, e^{\prime} \varepsilon, i^{\prime} u, i^{\prime} \varepsilon, o^{\prime} \varepsilon, u^{\prime} \varepsilon$ ) are employed for unanalysed diphthongs, the (') being separate from (a, e, i, o, u); but this meaning of the separate acute accent is confined to the case when it follows (a, e, i, o, u). Hence (á $i$, $a^{\prime} \mathbf{i}$ ) must be strictly distinguished, the first diphthong being thoroughly analysed and definite, the second entirely unanalysed
and indefinite, but forming a class; ( $\theta^{\prime} i$ ) however is also an analysed form, the accent being separate through a typographical necessity. As a rule only unanalysed diphthongs are given in the following list, though the principal analysed forms will be found in their proper places.
The length of the first element of a diphthong is generally very material. It is usually short, as (ái), but occasionally lengthened, as (âi, aai), generally with an appreciable difference in pron. or meaning. But the length of the second element does not alter the character of the diphthong, any more than the length of the final consonant alters the value of the syllable. TH., however, generally marked the quantity of the second element as medial when he observed it to be lengthened, as (aì). I have usually not retained this lengthening, considering it quite inessential, and arbitrary, being in fact constantly admissible in the pause, without any intention to alter the sound, see p. 316.
Elocutionary alterations and intonation are mostly left unmarked, but an inverted period before a word indicates emphasis corresponding to the usual italics; thus, he told me, he told me, became (hi toold -mii, hii toold mi). In monosyllables emphasis generally conditions some alteration of sound.
${ }^{* *}$ * The long phonetic discussion on received pron. in Part IV. pp. 1090 to 1167 will be regularly cited, and pp. 1265 to 1357 should also be consulted.
When the numbers of pages referred to are above 1000 they are in Part IV., when under 1000 they are in this volume,-unless the number of the part is specially added. The italic letters $a, b, c, d$ annexed here and elsewhere indicate that the passage referred to is in the first, second, third, or fourth quarter of the page; and if the page is in double columns, unaccented letters refer to the first, and accented to the second column. The reader will find it convenient to mark the quarters of pages on a separate piece of paper cut the length of the printed matter, excluding the head-line, and after folding in half, and then again in half, and lettering it, apply it to the book; it will be found to save much time in finding a passage in pages so crowded with matter as those of this book.

The mode I have adopted, and found to work well in writing is as follows: The small roman letters are written as usual. The small italic letters are once underlined as usual. The small capitals, instead of being doubly underlined as usual, are written as ordinary letters with an acute accent below, as $p=a$, except when they have tails, and then a stroke is written above as $\bar{j} \bar{y}=J \mathbf{y}$. Black letters are doubly dotted below. The turned letters are thus represented

A. (a $a^{1} a_{1} a_{1} a_{6} a_{R}-a h a \Delta a^{\prime} i a^{\prime} u$ $\mathbf{a}^{\prime} \mathbf{y}-a a \mathrm{~h}-\mathrm{A} \mathrm{A}^{1}$-в вúu).
(a) Bell's No. 6 short (a) in German mann, and perhaps in English chaff, lass, ask, bath, dance, 1148; medial (a) common in Midland that; long (aa) in $a h$, father, mamma, part (the $r$ not sounded), $539 c$.
$\left(a^{1}\right)$ a higher form of (a) approaching ( $¥$ ). This is generally used in place of (ah) as more suggestive, but it has not the certain position of the latter, 695a.
( $a_{1}$ ) between ( $a, a$ ), used especially by JGG., see $539 c$, generally confused with (a), but JGG. considers that it differs in quality from the short of $a$ in father.
(a) or (a) with an advanced tongue, $1147 c^{\prime}$, between ( $a, æ$ ), and not
materially different in effect from (ah, al), $601 b$.
(a) semi-nasal form of (a), mild nasality, often heard in American long $i$, as $I$

( $\mathrm{a}_{\mathrm{R}}$ ) the simultaneous pron. of (a) and (R), $42 b$.
(ah) Bell's No. 18, not materially different in sound from ( $a^{1}, a$ ), used principally for an affected thinness, 1148c. Sweet makes it the sound in eye, better, but the last is not usual in educated speech.
(as) a conventional form for French chant, but (a) is altered in quality by the altered position of the uvula in nasalisation, see ( $\Delta$ ) p. 86* below, and $1123 d^{\prime}$.
(a'i) unanalysed diphthong used where the first element has not been determined; when analysed it may take
the forms in (ai, ái, áli, $\mathbf{x}^{\prime} i, æ^{\prime} i$, $\theta^{\prime} i, a^{\prime} i, 0^{\prime} i, a i$ ), and the first element is sometimes lengthened, 1100 , col. 2. It may even be nasalised as (a, $i$ ). Five forms are heard in D 38, $757 c, d$, see also D 25 , var. iv. p. 410 .
( $a^{\prime} u$ ) unanalysed diphthong, used where the second element approaches ( $u$ ) and the first element has not been determined; it may take the forms in (áu, á $u, \mathfrak{a}^{1} u, \mathbf{E}^{\prime} u, \mathfrak{X}^{\prime} u, \boldsymbol{\theta}^{\prime} \mathbf{u}, \mathbf{a}^{\prime} u$, ${ }^{\circ} \quad u$, ó $u$, à $u$, А $u, o^{\prime} u$, 1153, col. 2.
( $a^{\prime} y$ ) unanalysed diphthong where the second element approaches ( y ) or French $u$. The first elementmay vary, as in (a'i, a'u). We find (áy), $53 b^{\prime}$.
(a) Bell's No. 10 between ( $\mathrm{a}, \mathrm{A}$ ), $1116 c, 1152 d^{\prime}$.
( $a \mathrm{~h}$ ) Bell's No. 23, is to him the Irish sir, and first element of the Irish $I$, and the oral element of French en; Sweet gives no example.
(A) Bell's No. 11, all, b $a$ wl, an (a) approaching to (o), $1116 \mathrm{col} .1,1122$ col. 1, and 539 d.
( $\mathrm{A}^{1}$ ) or (A) with a raised tongue, not unlike (o), $353 a, b$.
(e) Bell's No. 2, as a in parental, Chin $a$, the commonest form of unaccented indistinct vowel, frequently serving as the second element of a diphthong, 1122b', 540d. Bell's examples are dungeon, motion, conscious, abandon, cupboard, avoirdupoise, honour, bellows, sb. Sweet gives no example, but uses Bell's No. 17, my ( $\partial$ ), in this sense finally. (rau) a form of (uu) heard perhaps in the north, 636d, No. 640.

玉. (æ æh)
(æ) Bell's No. 34, the rec. English short vowel in bat, which approaches closely to ( E ) ; and is generally replaced by ( $\left.\mathrm{a}^{1}, \mathrm{a}, a\right)$ in dialects; long in the local pron. of Bath (:bææth). (æh) Bell's No. 36, which he hears in the first element of Cockney out and L. I'll ; and Sweet in open German Götter. I can give no example.
B. ( $\left.\mathrm{b} \mathrm{b}_{6} \mathrm{bh}\right)$.
(b) bee bay bow, gleeb, babe baby, a voiced (p), 1113.
(b) a kind of defective (m) said to exist in We. $1113 d, 560$, No. 13.
(bh) German $w$, Hungarian $v$, modern

Greek $\beta$, ( $v$ ) uttered without touching the upper teeth with the lower lip, 1101 to 1103.
C. $\left(\rho, ~ \supset h, \rho^{\prime} i\right)$.
(0) Bell's No. 12, common English short o in a closed syllable, hop hob hot hod hock hog, unused in most of Europe, where it is replaced by ( 0 ) ; very like (A), which is also peculiarly English, but verging towards (o), $1116,540 c$. The symbol ( 0 ) is used because the small cap. (o), which would naturally have been used, is too like the lower case ( 0 ).
(oh) Bell's No. 24, which Bell conceives as Cockney ask and Irish not. Sweet gives no example. AJE. does not know the sound.
( ${ }^{\prime}$ 'i) educated form of boy toy joy, occasionally ( $\left.\mathrm{A}^{\prime} i, \mathrm{AA}^{\prime} i\right), 1117 b$.
D. (d $\mathrm{d} d,-\mathrm{dy} \mathrm{dh} d \mathrm{~d}, \mathrm{~d} w-\mathrm{D}$ Df Dh ).
(d) in do rod plodding pleading, the tip of the tongue at a sensible distance behind the gums, English 'coronal' (d), voiced form of ( t ), 1095, 1113.
(d) French and general continental $d$ with the tip of the tongue advanced to the gums, alveolar $d, 1095$, heard in some English dialects, but almost only before ( $r, r^{\circ}$ ), which then become ( $\mathrm{r}, \mathrm{r}_{\mathrm{o}}$ ), $542 b$.
(d,) retracted (d), the tip of the tongue brought as far back as possible without reversion, so that its edge (not underside) touches the palate, and the tongue forms a spoon-shaped hollow at the back part, a mild form of reversion, 41 d .
(df) contraction for (d, zh, d,zh) or (djzhj), heard in judge, 1154b', 542, usually analysed as (dzh), as it was in the three first Parts of E.E.P.
(dh) the tongue brought fully against the teeth in English, the th in they breathe, tything, 1098a, 1122a'.
( dh, ) the (dh) with the tongue somewhat retracted, Spanish $d$ in Madrid.
(d $w$ ) labialised (d), an attempt to utter (d) and (w) simultaneously, 1115, col. 2, frequent English dwell, generally confused with (dw).
(D) reverted (d), that is, ( $d$ ) spoken with the underside of the tongue against the palate, $1095,1096,42$, see ( $\mathrm{d}_{1}$ ). $(\mathrm{Df})=(\mathrm{D} z \mathrm{~h})$ or reverted $\left(\mathrm{d}_{\mathrm{f}}\right), 41$.
(Dh) the under part of the tip of the tongue brought against the teeth, theoretically assumed to exist in D 4, see 41.
E. (e $\mathrm{e}^{1} \mathrm{e}_{1} \mathrm{e}^{0}$-ér éer éii é $i$ es éuu éu-e e $e^{1} e_{1}-e e^{\mathrm{B}}$ éei $e e^{\prime} \mathrm{j}$ $e^{1} a_{1} e^{1} i^{1}-\mathbf{E} \mathbf{E}_{1}-\mathbf{E}^{e} \mathbf{E}^{\prime} u-\theta \partial^{1}$ $\partial \mathrm{h}-\partial \partial^{1} \partial_{1} \partial \mathrm{~h}-\mathrm{H} \mathrm{H}^{1} \mathrm{H}_{\mathrm{R}}-\mathrm{H}^{\prime} i$ $\left.\boldsymbol{x}^{\prime} 0 \mathrm{a}^{\prime} u\right)$.
(e) Bell's No. 30, as I hear it from educated southern Englishmen in bet, bed, pen, 1106, col. 1, 539d, generally replaced by (e) provincially. Bell considers that it is used only in unaccented syllables, and that ( E ) is the sound in accented syllables. Sweet agrees with me. The long form (ee) as in fair, care, pear, but only before $r$ in received English, sounding (féer, kéer, péer).
( $\mathrm{e}^{1}$ ) the tongue of (e) being raised, hence approaching closely to (e), 1107, col. 2
$\left(e_{1}\right)$ the tongue of (e) being lowered, approaching closely to (E), hardly distinguishable from $\left(\mathrm{E}^{1}\right), 1107, \mathrm{col} .2$.
( $e^{\circ}$ ) an indistinct form of (e) approaching ( $\mathfrak{\varepsilon}$ ), but reminding the hearer of (e), $721 b, c$.
(és) common provincial fracture, differing only in length from the next.
(éer) real sound of air without the trill, (ee) is also common provincially, see (e).
(éii) the (e) very short and the (ii) long, $538 c, 595 b^{\prime}$, considered by the natives as (ii) parallel to ( $i_{1}$ i).
(éi) common diphthongising form of (e).
(es) French vin, see ( 1 ), p. 86*.
(éuu) the (e) very short and the (uu) long, 538, l. 3 from bottom, a substitute for (uu), see also $556 c$, parallel to (éii).
(éu) a mincing form of ( $a^{\prime} u$ ) common in D 9, p. 137d, and London.
(e) Bell's No. 29, when lengthened, is the sound in name without any vanish, Fr. fée long, été short, 1107. Murray considers it opener than Fr. fée, 710, No. 4. The long sound must be distinguished from ( $e e^{\prime} \mathrm{j}$ ) with the vanish.
( $e^{1}$ ) the tongue of (e) raised, and hence approaching closely to (i), 1107, $683 b, 756 c$, and scarcely distinguishable from $\left(i_{1}\right), 595 b$.
$\left(e_{1}\right)$ the tongue of (e) lowered, approaching closely to (e), 1107, 6833 , 697 c.
$(e e \mathrm{E})$ a low form of $(e e)$ or (ee) tending towards ( $\mathbf{x}$ ), usually written ( $e e_{1}$ ), 682, last line.
(éei) more distinctly ending with (i) than London ( $e e^{\prime} \mathrm{j}$ ), 1108d', 1109.
( $e e^{\prime} \mathrm{j}$ ) the London (educated) long (ee) with the 'vanish,' the diphthong ending in an indefinite approach to (i), which is not of constant value, 1111, col. 1.
( $e^{\prime 1} a_{1}$ ) this diphthong is here usually written ( $i_{1} \mathrm{a}_{1}$ ), $542 a$.
( $e^{1} i^{1}$ ) a diphthong scarcely distinguishable from $(i, i)$, which is here generally written, $541 c$.
(E) Bell's No. 33, the Fr. bête short, Italian open $e$, common short English $e$ in closed accented syllables in provincial, and as some hold in rec. sp., see (e) above, and $1106 c$.
$\left(\mathrm{E}_{1}\right)$, a still deeper form than ( $\mathbf{E}$ ), but not yet quite (æ), 1108c, 711, No. 6.
$\left(\mathrm{E}^{e}\right)$ a variation of $(\mathrm{E})$ in the direction of $(e)$ for which $\left(e_{1}\right)$, or lowered (e), is used, $683 b$, No. 3, 1.
( $\mathbf{x}^{\prime} u$ ) a very common form of (a'u) heard in D 10 and D 19, pp. 146a, $277 b, 278 c, 279 d, 287 d$.
( $\partial$ ) Bell's No. 17, the fine $u$ of an educated Londoner in closed accented syllables as cut $u$ p, replaced provincially by (a), 1094, col. 2. Bell conceives it to be French que, which I take as ( $\partial$ ). Sweet has German Gabe, which I conceive as (e). Murray cannot distinguish open unstressed (e, ), 683a. I do not really distinguish unstressed ( $\varepsilon, \vartheta$ ).
$\left(\partial^{1}\right)$ an ( $\partial$ ) raised towards (i), $146 b$.
(eh) Bell's No. 21, he puts down as ' provincial sir,', and Sweet simply as sir; I do not know it as different from (a).
(o) Bell's No. 31, Fr. eu in peu as distinct from eu in peuple, which is ( $($ ) ; it does not seem to occur precisely in English, but only in some variant written $\left(\partial_{1}\right), 146 c$, 541a. Bell conceives ( 2 ) as Fr. une, which I take as (y) and Sweet as (I).
$\left(a^{1}\right)$ a higher form of (a), 711, No. 12, $721 b, c$.
$\left(\partial_{1}\right)$ a deeper variant of $(\theta)$, but not quite ( $\wp$ ), 146c, 541 under (әə), 595a'.
(əh) Bell's No. 35, which he gives to French beurre (but this seems rather $(œ)$ to me), and Sweet to Swedish för.
(a) Bell's No. 5, the ordinary deep provincial form of the natural vowel in accented close syllables, as cut, bud, 1094, col. 2, but Bell and Sweet consider it to be the received form, which I take as ( $($ ).
(a) a higher form of (a), supposed to be the Scotch, 711, No. 8.
$\left(\mathrm{a}_{\mathrm{R}}\right)$ the simultaneous pron. of (a) and (R), 42.
( $a^{\prime} i$ ) a very common provincial form of the diphthong ( $a^{\prime} i$ ).
( $a^{\prime} o$ ) a diphthong beginning with open lips for (a), closing gradually to the position for $(o), 73 b$. par. 9.
( $a^{\prime} u$ ) one of the commonest provincial forms of (a'u), not very distinguishable from (ó $u$ ).
F. (f fh f).
(f) a hiss with the lower lip against the upper teeth, sometimes replaced by (ph), in which the teeth are not touched, $1099 b$.
(fh) lips and teeth as for (f), back of tongue as for (u), Bell's theoretical form of NL. $f$ used for wh, $758 a$.
(f) a modifier used in ( $\left.\mathrm{tf}_{\mathrm{f}} \mathrm{df}\right)=(\mathrm{t}, \mathrm{sh}$, $\mathrm{d} z \mathrm{zh}$ ), to indicate an approach to ( tj dj), and also somewhat laxly in ( $\mathrm{kf}_{\mathrm{f}} \mathrm{g}$ ) ) to represent the Sanscrit explodent form of ( $\mathrm{tf}_{\mathrm{f}} \mathrm{dy}$ ), supposed to occur in English, $1119 c, d$.
G. ( g gJ——gh gj gjh grh—gw gwh G).
(g) as in $g a g, g \mathrm{i} g$, fagging, $1113,1154 a$. ( $\mathrm{g}_{\mathrm{f}}$ ) the sonant form of (df) existing in Sanscrit, and by Godwin recognised in English, 1119, col. 1.
(gh) guttural buzz, the back of the tongue coming close to the soft palate, as in German Tage; not English.
(gj) an attempt to pronounce (g) and (i) simultaneously, palatalised (g), at one time very common in received sp., now almost disused, except in the word girl (gjoal).
(gjh) palatal buzz, German könige, distinct from (gh), often confused with (J), but not an English sound, and not even used in L. where (kjh) is common.
(grh), the uvula is flapped during the pron. of (gh), Ar. غे, often heard in Holland, but repudiated by better speakers, very like the Nb. burr, see $(r)$.

## E.E. Pron. Part V.

( $\mathrm{g} w$ ) an attempt to pron. (g) and (u) simultaneously, labialised (g) heard in guano, 1115, col. 1.
( $\mathrm{g} w \mathrm{~h}$ ) labialised guttural buzz, tongue for (gh) and lips for (u), German Buge, not an English sound, though (kwh) occurs in L.
(a) retracted (g), that is with the contact between the back of the tongue and soft palate as near the throat as possible; as JGG. considers that ( $\mathbf{k}$ ), the mute form of ( $\mathbf{G}$ ), is used in D 4, p. 52. v. 23, 24, 25, and p. 57, No. 773, he should have admitted (a) in p. 51, v. 4 (bæ' aener) bayonet; but the use of ( $\mathbf{K}, \mathrm{G}$ ) in English seems very questionable; ( $\mathbf{(}$ ) is common in Arabic 3 , but ( $\mathbf{G}$ ) is unknown.
H. (h 'h 'h H $\boldsymbol{H}$ Hih).
(h), (1) when not initial and not preceded by a hyphen or turned period, as in (thin, dhe, shii, vizhen) etc., thin, the, she, vision, is a modifier, so that it must be considered as forming part of the same.letter as the preceding sign ; (2) when initial or preceded by a hyphen or turned period, as (hii, pot•ha'us, mis-hæ•p) he, pothouse, mishap, it is a new letter representing the unanalysed aspirate of which (н $\mathbf{H h} \mathbf{H} \mathrm{h}$ ) are analysed forms, $1130 b^{\prime}$.
('h) voice, is contracted to (') when sufficiently unambiguous, and then represents any obscure, indefinite, and short voice sound, $1128 c^{\prime}$.
('h) flatus, audible but unvoiced breath, $1128 b^{\prime}$, contracted to (') when following another letter, as (top') top.
(H) jerked utterance of following vowel or flatus, $1130 b^{\prime}$; before a vowel the singer's aspirate, or entirely voiced Indian aspirate, 1134, 1138d.
( Hh ) contraction for ( $\mathrm{H}^{\circ} \mathrm{h}$ ) or jerked flatus, not necessarily prominent, the usual theoretical aspirate, $542 b, c$.
(Hih) a smartly jerked emission of flatus or strong aspirate, $1130 c^{\prime}$.
I. (i $1 \mathrm{i}^{\prime} \mathrm{a}-i i_{i} i^{1} i$ - $i \mathrm{i} i \mathrm{y}_{1}-i_{1} i_{1}$,

$$
\left.-i_{1} a_{1} i_{1} \mathrm{e}^{\mathrm{O}} i_{1} \mathrm{i}-i_{11}-\mathrm{I}\right)
$$

(i) Bell's No. 25, the long (ii) is common on the continent, and is supposed to occur in eat, tea, meeting, but here is frequently simply (ii); the

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short (i) in closed accented syllables is not recognised as English, and is replaced by $(i)$; even in open short sylables (i) is rare, $1098 c^{\prime}, 540$. It occurs however in L. $710 c$.
(i) very short sound of (i), the vocal form of ( $\mathbf{J}$ ) $53 b^{\prime}$, par. 3, diphthongising with the following vowel, regular Welsh form.
(i'a) unanalysed form of a common dialectal diphthong, varying as ( $i_{1} \mathbf{a}_{1}$, $i a$, $i v, i i r)$, the last being the rec. sound of ear when the $r$ is, as usual, not trilled, 1099c.
(i) Bell's No. 26, in: it, bib, pin, silly, the regular sound of English short $i$, 540 , but TH. uses $(i)$ when it occurs in open unaccented syllables, considering the tongue to be somewhat retracted, $316 c$; Bell makes no such distinction; Sweet considers pity to have $\left(i_{1}\right)$.
$(i$,$) a sign used by TH. explained 316 c$ not distinguished by me from unstressed open ( $i$, which see.
( $i^{1}$ ) a high form of (i), which I cannot distinguish from (i).
(i) SL. close form of (ic), 710, No. 3.
(ii) inchoant diphthong, (i) commenced too deep as (i) and gradually raised to (i) during speech, 293 ; this is the Midland form and seems to be what Sweet writes $i j$, which he analyses as ( ${ }^{\prime}{ }^{1}$ ) for received English.
$\left(i y_{1}\right)$ a diphthong arising from beginning ( $y_{1}$ ) with the mouth too open, heard in D 19, p. 261 a.
( $i_{1}$ ) a lowered form of ( $i$ ) lying between ( $i, e$ ), which Sweet hears in pity and is common dialectally.
( $i_{1}{ }^{\prime}$ ) L. close (ix) as written on $682 d$, No. 3, usually written ( $i^{\prime}$ ).
( $i_{1} \mathrm{a}_{1}$ ) a peculiar northern fracture, in which both elements are distinct, 542a.
( $i_{1} \mathrm{e}^{\circ}$ ) JGG.'s form of ( $i^{\prime}$ ), 721b, $c$.
$\left(i_{1}\right)$ here the first element is deeper than ( $i$ ) and approaches ( $e$ ), so that JGG. often wrote $\left(e^{1} i^{1}\right)$, which see, $541 c$; it differs from (ii) in being nearer (éi).
( $i_{11}$ ) doubly lowered ( $i$, representing the sounds generally written $i$ in Ab. which sound to me among (i, $e, \theta$, x, 8 ), fully discussed in 767, see also $695 d$ and $756 d$.
(1) Bell's No. 27, which he assigns to German über and Sweet to French lune, both of which I take to be (y).
J. ( $\mathrm{j}^{\prime} \mathbf{j}-\mathrm{J} \mathbf{J h}-\mathrm{f}$ ).
(i) a modifier, indicating that the preceding consonant is palatalised, or that an attempt is made to pronounce (i) simultaneously with it, as in (kj, gj, lj, nj), 1115. Sweet as in (kj, $\mathrm{gj}, \mathrm{lj}, \mathrm{nj}$, 115 . ${ }^{\text {Sweet }}$ fhis palatalisation front calls this palatalisation "front
modification," because he terms (i) a "' front vowel."
('j) indefinite palatalised voice, heard in the 'vanish' of ( $e e^{\prime} \mathrm{j}$ ) for long a in the pause, 1111, Sweet writes $e i$ and analyses (é $i_{1}$ ).
( J ) the true consonantal sound in ye $y$ ield $y$ et $y$ acht, German $j$, the true consonantal form of (1), 1149d, 542c.
( Jh ) the palatal hiss of ( J ) heard, at least occ., in hew hue Hughes huge Hume, but often replaced by simple ( $J$ ), not unlike (gjh, kjh), 1149, col. 2.
( $f$ ) the Midland gentle $r$ described in 293d and 294, not materially different from ( $r_{0}, r^{\circ}$ ) and other imperfect, because unflapped or untrilled, forms of ( $r$ ), see under $R$.
K. (k kf kh kj kjh $\mathrm{k} w \mathrm{k} w \mathrm{~h}$ к).
(k) common guttural mute in cake, sack, picking; there is a habit sometimes of jerking out the following vowel as (kuom) come, heard in Ireland and Germany, 1140 d , and some insist on slight flatus intervening as (kIhom), which regularly occurs in the pause as ( $\operatorname{sek}_{\mathrm{h}} \mathrm{h}$ ) $=\left(\operatorname{swk}^{6}\right)$ sack, neither practice is generally heard from educated speakers.
( kJ ) explodent form of ( tg ) as conceived by Mr. Godwin and found in India, 1119c.
(kh) the German ch in ach, still heard in Lowland Scotch and occ. in Northern English.
(kj) palatalised (k), or an attempt to pronounce ( $k$ ) and (i) simultaneously, 1115.
(kjh) palatalised hiss, an attempt to pronounce (kh) and (i) simultaneously; German ich, recht, heard in Lowland, 542c, 711d, not to be confounded with ( Jh ) or with (sh, shj).
$(\mathbf{k} w)$ labialised ( $\mathbf{k}$ ) or an attempt to pronounce ( $\mathbf{k}$ ) and ( $\mathbf{u}$ ) simultaneously, usual $q u$ in quality, quantity, equalise, question, 1103, col. 2, 1115.
( $\mathrm{k} w \mathrm{~h}$ ) an attempt to pronounce (kh) and (u) simultaneously, final in German
auch, buch, and initial in Lowland Scotch, written as initial $q u h, 1115 b^{\prime}$, 711 d.
(k) retracted (k), see (c), p. 81*.
L. (1 'l 1 l-lh, lhh, lj-l lh-[-L-T).
(l) common English low, lie, owl, aisle, dwelling, $1146 c, 542 c$, the tip of the tongue resting on the hard palate some way from the gums, coronal (1), and the sides of the tongue slightly flapping.
('l) syllabic (l), the voice being sustained during position, this notation is adopted as clearer than Bell's (ll) or my equivalent ( $l^{\prime}$ ). Compare ( $l_{i t}$ 'l, litll, litl').
(1) alveolar (1), the tip of the tongue resting on the gums, common continental $l, 542 c$.
(lh) flated (l), that is, with flatus substituted for voice, generated in some dialects, and supposed by Bell to occur regularly before ( $\mathrm{p} t \mathrm{k}$ ), as (helhp) or (hellhp, mellht, millhk) help, melt, milk, 542d.
(lhh) unilateral (lh), the breath being ejected from the right side of the tongue only, as in Welsh llall.
(lj) palatalised $l$, an attempt to pronounce (l) and (i) at the same time. Italian $g l$ may be generated in English million as (mil-lj-JBn), 1115.
(l) the Polish gutturalised barred $l$.
$(l \mathrm{~h})$ the flated ( $l$ ).
( 1 ) the gradual glottid, the edges of the glottis being open when beginning to speak and gradually closing, $1129 c^{\prime}$.
(L) reverted $l$, the under part of the tongue being turned to the palate generated by action of preceding ( R ) $42 d$, and sometimes used independently, $143 c$.
(土) glottal $r$ peculiar to Danish, but held to have been heard in the Cockney speech by Donders, 1099c'.
M. ( $m$ ' $m m h m$ ).
(m) an orinasal resonance of voice while the mouth is in the position for (p), 1148, col. 2; the tongue should obstruct the cavity of the mouth as little as possible, or ( $\mathrm{n}, \mathrm{q}$ ) may be generated, for which the opening of the lips is not necessary. ('m) syllabic (m) in schism chas $m$
(siz'm kæz'm) ; this symbol preferred as more distinct than Bell's (mm) or $m y\left(m^{\prime}\right), 1148 d^{\prime}$ and $1108 d$.
(mh) flatus passed through the nose while the mouth is in the position for ( $p$ ), thought by Bell to occur before mutes, but not heard by me, $1141 a, 1148 c^{\prime}$.
(א) turned small capital m, a lip trill with compressed lips, a defective utterance of ( $r$ ) usually taken for (w), 665, line 1 , formerly written (u) or turned $m$.
N. ( $n$ ' $n n-n h n j-N$ ).
( $n$ ) orinasal resonance of voice while the mouth is in the position for ( $\mathbf{t}$ ), as in $n o, 0 \mathrm{~W} n$, manner, 1095, the mouth is generally open, but it is not necessary that it should be so, see (m).
(' n ) syllabic ( n ) so written in preference to Bell's (nn) and my ( $\mathrm{n}^{\prime}$ ) for lengthened ( n ), in open, sunken (oop'n, səqk'n), $1108 d$.
(n) the alveolar continental $n$ with the tip of the tongue quite on the gums, $109{ }^{\circ} c^{\prime}$.
(nh) flatus through the nose and in the mouth in the position for ( $t$ ); this was once used initially for knthroughout England, and is still so used occ. in Cu. 542d.
( nj ) palatalised ( n ), an attempt to pronounce ( $n$ ) and (i) at the same time, Italian and French gn, Spanish ñ, Portuguese $n h$; may be generated in English (ən-nj-Jen) onion, 1151, col. 2, see ( qj ).
( N ) reverted ( n ), the mouth being in the position for ( x ) during the orinasal resonance, generated by a preceding (R) in D 4 and D 11, see 42.
O. ( 0 o $\mathrm{o}_{\mathrm{u}}-\mathrm{oh}$ о́ов os ow-o $o_{u}$ $\left.0^{1}-o h ~ o o^{\prime} w\right)$.
(o) Bell's No. 8 Italian open (o), different from, but often confused with (o), and common in our dialects, $540 c$.
( $o_{u}$ ) may indicate an endeavour to pronounce ( 0 ) with the lip aperture of a (u), see $1116 b$, and may occur in dialects ; it might also be written (ow) on Sweet's principle of 'overrounding.'
(oh) Bell's No. 20, conceived by Sweet as French homme, which I hear as (o), conceived by Bell as American
stone, which I hear as (o), and Lowland note, which I also hear as (o). Bell considers it to be unaccentedo in history, victory, which seems to me pedantic.
(о́ов) a compound dialectal fracture, the rec. pron. of oar, with vocalised $r$, now usually called ( $\left.\mathrm{AA}^{\prime} \mathrm{B}\right)$, and formerly quite (óor), $1099 a^{\prime}$.
(0a) conventional sign for Fr. on, see ( $\mathbf{\Lambda}$ ).
(ow) see ( $O_{u}$ ) above, and $(w)$, p. 86*.
(o) Bell's No. 7, as long in owe, no, go without the 'vanish,' see (oo' $w$ ), it is not found short in accented closed syllables in English, it resembles the Italian close o, and may certainly be used for it, 1152, 540.
(ou) the tongue as for (o) with the lip rounding as for $\mathrm{u}, 682 d$, No. 2, generally written ( $u_{1}$ ).
$\left(0^{1}\right)$ an ( $(0)$ with a raised tongue and rather more closed lips, and hence closely resembling ( $u$ ), so that $\left(u_{1}\right)$ is generally written in diphthongs, $541 d, 683 b$, No. $3,1$.
(oh) Bell's No. 19, conceived by him as Fr. homme, see (oh) and when nasalised as (oha), French on. Sweet gives no example.
( $o o^{\prime} w$ ) or (oo) with the vanish, that is, with a tendency as it is lengthened towards ( $u, u$ ), 1152, col. 1, conceived as (óou) and often written (óu) which to me altogether perverts the sound. Sweet writes ou and analyses (óow) $=\left(\right.$ óo $\left._{\mathbf{u}}\right)$.

OE. (œ $œ_{1}-\infty \Lambda-\infty \quad \propto^{\prime} \mathbf{u}-\infty \quad$ Е ——)
(œ) Bell's No. 32, intermediate to (o, e), Fr. eu in veuf peuple, German short $\ddot{o}$ in böcke, distinct from ( $\partial$ ) or $e u$ in peu, and German long $o$ in Goethe; thought to occur in English, $541 b$, but this is doubtful.
$\left(\propto_{1}\right)$ a variant of ( $\propto$ ) greatly resembling $\left(u_{\mathrm{o}}\right)$, and similarly used as a transition from ( $u$ ) to (a) in $\mathrm{Nb} .638 c$, see also 721c.
(œ⿺) the Fr. orinasal un, but the analysis cannot be properly made on account of the modification of the oral cavity by releasing the uvula; to an Englishman it sounds rather as (an), that is, (a) with Fr. nasality.
( $\infty$ ) Bell's No. 1, the sound heard on opening the mouth wide while pronouncing (u), 292c.
$\left(e^{\prime} \mathbf{u}\right)$ results from commencing ( $u$ ) with
too wide an opening of the lips, see 292c. TH. writes ( $\dot{u}_{\mathrm{o}} u$ ) for this sound.
( $\infty$ ) Bell's No. 22, in first erst third; when $r$ is entirely lost, not materially different from (әә), but with a somewhat more provincial effect, 1156, most noticeable in diphthongs. ( $\boldsymbol{o}^{\prime} i,{ }^{\prime} u$ ) the forms of ( $a^{\prime}, a^{\prime} u$ ) in D 4, p. 65a, $\left(0^{\prime} y_{1}\right)$ the form of ( $a^{\prime} u$ ) in D 11, p. $156 d, 158 c$.
(©) Bell's No. 9, which he hears in L. up, and Sweet in Cockney park ; I once imagined it was the D 4 sound in first, which I afterwards wrote ( $f^{\prime} R_{0} s t$ ) and now write (farst), 42c. I do not know the sound. I take the L. up to be (ap), see the words on 718 under U:.
(m) a form of (a) with the sound of (AA) running through it, continually spelled aw by dialect writers, 43c, under $0^{\prime}$.
P. $(\mathrm{p}-\mathrm{ph})$.
(p) as in pope, stopping; it may be initially ( $\mathrm{pH}, \mathrm{pI}, \mathrm{ph}^{\mathrm{h}}$ ) and finally in the pause ( $p^{c}$ ) with, or ( $p$ ) without, a recoil, see 1111, col. 2 .
( ph ) the flated form of (bh), the breath as it is usually emitted for cooling hot liquids, used for (f) in Hungarian, and possibly = mod. Gr. $\phi$.
Q. (q-qf qj).
(q) nasal resonance of voice in the position of the tongue for ( k ) which excludes oral resonance, $1123 c$; the lips are usually open, but this is not necessary, as oral resonance is entirely prevented.
(qJ) the probable Sanscrit form which is confused generally with ( nj ), $1124 d$, corresponding to ( $\mathrm{kf}, \mathrm{q}_{\mathrm{J}}$ ).
(qj) palatalised (q) is by some conceived as the proper French pron. of $g n$, which I take to be ( nj ) as it certainly is in Italian.

 $\left.{ }^{\prime} \mathbf{R}_{\mathrm{O}}-\mathrm{Rh}-\mathrm{r}-\mathrm{x}\right)$.
(r) a sharp beat produced by allowing emitted voice to flap the tip of the tongue, and this is the true 'trill' as heard in Italy, in Scotland, in Wales, and in Sh.; the strength and length of the beat vary much, but when there is no beat, there is
some substitute, as ( $\mathbf{r}_{\mathrm{o}}$ ), now common. Enumerated kinds, 294 . Simple (r) is constantly written for any kind, and the particular kind is often specified in a note, but is not always known; but real ( $r$ ) is the exception in English.
(.r) strongly flapped L.-Scotch (r)
(r) the tip of the tongue advanced quite to the gums, during the flap, used after (, t ) in dialects.
$(\mathbf{r}$, ) with retracted instead of reverted tip of the tongue, which approaches the hard palate ; the tongue however retains the spoon-shaped hollowness of ( $\mathbf{r}$ ) towards the throat, $41 d ;(\mathbf{R})$ has usually been printed instead of (r).
$\left(\mathbf{r}^{\circ}\right)$ the Northern buzzed $r$, described 542, last line but one.
$\left(r^{\circ}\right)$ the same as $\left(r^{\circ}\right)$, but with the tip of the tongue advanced towards the gums, used after ( $\mathbf{t}$ ) in Northern dialects.
$\left(r_{0}\right)$ the buzzed $r$ of the East of England, the tip of the tongue almost in the (d) position, but not touching the palate, a mere imperfect (d) ; a degradation of ( $\mathbf{R}, \mathbf{R}_{0}$ ), at times very difficult to distinguish from (e), 1098b, 189c, $222 a$.
( $\mathbf{r}_{0}$ ) advanced alveolar ( $\mathbf{r}_{0}$ ) used after (t) in dialects.
(rh) flated (r), flatus instead of voice being used to produce the trill; it probably does not occur in English.
(rh) flated (r).
(rh,) flated ( $\mathbf{r}_{\text {r }}$ ) a milder form of ( Rh ), which is usually written, 42.
$(r)$ uvular $r$, the beat or interruption of sound being produced by the flapping of the uvula, which is brought to lie over the top surface of the tongue; it is possible to make this trill very hard, and even metallic as in Paris, $642 b$; its usual effect is like (gh).
$\left(r_{o}\right)$ the uvular rise, a stiffened uvula which does not flap as in ( $r$ ), $642 c$.
$(r w)$ the ( $r$ ) labialised, by bringing the lips nearly into the position for ( 0 ), the full Nb. burr, of which there may be several kinds, 641 d .
$(\mathrm{R})$ reverted ( r ), the under surface of the tip of the tongue turned to the hard palate, and the flap indistinct and less sharp than for (r); some deny that it is ever trilled, $23 b, 41$, apparently combined with vowels ( $\mathrm{a}, \mathrm{a}, \mathrm{A}$ ) , etc. $42 b$.
$\left(\mathbf{R}_{\mathrm{o}}\right)$ untrilled ( $\mathbf{R}$ ), this form is chiefly
recognised by natives who consider that ( R ) is never trilled, because the effect of the trill is so different from that in (r), 23b, $53 a$.
(' $\mathrm{R}_{\mathrm{o}}$ ) the syllabic ( $\mathrm{R}_{\mathrm{o}}$ ) for which (aR) is usually written, 42.
( Rh ) flated ( R ), the common initial $r$ in D 4, p. 42a.
$(\mathbf{r})$ Irish $r$ written ( $\mathbf{r}$ ) on $1232 c$.
(x) permissive $(r)$, that is, where $r$ is written, either ( $\mathfrak{e}$ ) or (er) may be pron., but the first is more usual, 1099c, 1153a, 189c.
S. ( $s, s \operatorname{sh} \operatorname{shj}$, sh $\operatorname{srh} s h$ ).
(s) common $s$ in see, cease, missing, $1104 c^{\prime}$, a pure hiss, with no voice.
( s ) the tongue for ( s ) is advanced close to the gum in making the hiss in cats, $1105 a$, line 3 ; LLB. hears this, and not ( $\mathrm{t}, \mathrm{s}$ ) in the Italian $z$.
(sh) 'concave swish,' hiss with the tongue retracted and hollowed, in she, leash, wishing, 1117 to 1121.
(shj) 'convex swish,' the upper surface of the tongue is convex to the palate; this seems to be the High German $s$ in $s t, s p$ initial, where 'concave' (sh) with a hollow upper surface of the tongue is not admissible; ( $\mathrm{t}_{\mathrm{f}}$ ) may be taken as (tjshj) as well as ( $\mathrm{t}, \mathrm{sh}$ ).
(sh) an advanced (sh), which may be heard in catch (kæt,sh), written (kætf), where LLB. hears only (sh), 1117 to 1121
(srh) voiceless Polish $r z$, tongue in the position for (sh) and the tip slightly trilled, 295a, line 4.
(sh) 'reverted swish,' made with reverted tongue, that is, (sh) as affected by a preceding ( R ), 41c.
T. ( $\mathrm{t} \mathrm{t}^{\prime}, \mathrm{t} \mathrm{t}$, - tf th th, $\mathrm{tj} \mathrm{t} w-\mathrm{T}$ —Tf Th).
(t) as in taught, tatting, with the tendency in some speakers to ( tH , $\mathrm{t}_{\mathrm{I}}, \mathrm{t}_{\mathrm{T}} \mathrm{h}$ ) when initial, 1095, and ( $\mathrm{t}^{\text {© }}$ final in the pause, 1111, col. 2.
( $\mathbf{t}^{\prime}$ ) suspended ( $\mathbf{t}$ ) used for the definite article in the North, 18b, 20b, especially considered, $317 b$.
( t ) alveolar $t$, with the tip of the tongue against the gums, used before $r$, then pron. ( $\mathbf{r}$ ), in many English dialects, $542 b$, see (d).
$(\mathrm{t})$ ) retracted ( t$)$, see ( d ) , 41d.
(tJ) as in cheese, catch, hatching, a contraction for (, $\mathrm{t}, \mathrm{sh}, \mathrm{t}, \mathrm{sh}$ ) or ( $\mathrm{tjsh} j$ ), see (dy), $1154 b^{\prime}, 542 b$.
(th) dental hiss, as in thin breath pith nothing, the tongue fully against (not between) the teeth, $1097 d^{\prime}$.
(th) alveolar hiss, the tongue on the gum, Spanish $z$, scarcely distinguishable from (th).
( tj ) palatalised ( t ), an attempt to utter ( $\mathrm{t}, \mathrm{i}$ ) at the same time, 1115.
$(\mathrm{t} w)$ labialised ( t$)$ as in twine, an attempt to utter ( $\mathrm{t}, \mathrm{u}$ ) at the same time, 1115.
( T ) reverted $t$, with the under surface of the tongue against the palate, $42 c$. (тy) reverted ( $\mathrm{ty}_{\mathrm{f}}$ ) formed of ( Tsh ), 41 d .
(Th) an attempt to say (th) with the under surface of the tongue against the teeth, $41 c$.
J. ( u й-u $u^{\prime} u^{1}-u_{0}, u_{\circ}, \dot{u}_{\circ}{ }^{u}-$ $u \mathrm{~h} \quad \dot{u}-u_{1} \quad u_{1}^{\prime} \dot{u}_{1}$ ál $_{1} \quad u u_{1} \partial$ $\left.\dot{u}_{1} \mathrm{u}-\mathrm{U}\right)$.
(u) Bell's No. 3 ; when long as (uu) in too food pool; it does not occur short in an accented closed syllable in English, but often occurs short in an open unaccented syllable as influence to-day to-night, 1097d, 540d; found medial in L. (bùk) book, see (íu).
$(\breve{u})$ very short diphthongising initial (u) used where (w) is now employed, 1103, $543 b$ under (w).
(u) Bell's No. 4, the common short oo in an accented syllable, full good, distinctly different from (u), 1114c', where read $\left(u_{1}\right)$ for $\left(u_{0}\right)$.
( $u^{\prime}$ ) the form in which ( $u_{1}^{\prime}$ ) is usually written, 711, No. 10.
$\left(u^{1}\right)$ a higher form of ( $u$ ) almost (u), 53, par. 8, 554c.
$\left(u_{o}\right)$ peculiar Midland transition sound from ( $\partial$ ) to (u), described, 291c, and compare, 292a, 365, 554.
( $u_{0}$ ) the sound of ( $u_{\mathrm{o}}$ ) with the tongue more advanced.
( $\dot{u}_{\circ} \mathrm{u}$ ) TH.'s sign for my ( $a^{\prime} \mathbf{u}$ ), 292c, used on 327, under $0^{\prime}$.
( $u \mathrm{~h}$ ) Bell's No. 16, which he assigns to unaccented -ure and American do, but Sweet to value.
(iu) Midland inchoant diphthong commencing with ( $u$ ) and passing on to (u), probably Sweet's uw, which he analyses as (iuw), that is ( $u$ ) passing into an 'overrounded' ( $u$ ), see ( $u_{1} \mathrm{u}$ ). ( $u_{1}$ ) a low form of ( $u$ ), scarcely distinct from ( $0^{2}$ ) the high form of ( 0 ), which see, 291c, $389 b, 540 d$. For a long time I confounded this with ( $u_{\mathrm{o}}$ ) under one sign and hence some errors in

Part IV., thus ( $u_{0}$ ) on p. $1107 d^{\prime}$, $1114 c^{\prime}$, should be ( $u_{1}$ ).
( $u_{1}{ }^{\prime}$ ) a peculiar fracture heard in D 33, so written on $682 d$, but written ( $u$ ') on 711, No. 10.
( $\left.u_{1} a_{1}\right)$ a Northern fracture similar to $\left(i_{1} \mathrm{a}_{1}\right), 542 a$.
$\left(\dot{u} u_{1}\right.$ ə ) JGG.'s form of ( $u$ '), 721c.
$\left(u_{1} u\right)$ Northern inchoant diphthong commencing with ( $u_{1}$ ), almost ( $o^{1}$ ), and ending with (u), 494c, 541d, $595 b$.
(v) Bell's No. 15, Bell and Sweet both consider it to be Swedish $u$; it may be conceived as ( y ) with more flavour of $(u)$ in it.
V. ( $\nabla \Delta$ ).
(v) the voiced form of (f), a buzz, with the lower lip firmly placed against the teeth, the despair of Germans who use (bh), 1101, col. 2.
( $\Lambda$ ) written like Greek $\eta$, the sign of French nasality; the four French nasals in an vin un on are conventionally represented by (as es œıs $0 \Delta$ ), but the relaxation of the uvula necessary for nasalisation prevents any exact reference of oral to orinasal vowels, 1123, col. 2.
W. (w wh $\mathrm{wr}^{\circ} w^{\prime} w w j$ ).
(w) a peculiarly English buzzed consonant with nearly closed lips, which are compressed in the middle but inflated on each side by the emitted voice, the back of the tongue raised as for ( $u$ ) ; the side inflations distinguish (w) from (bh), and the buzz from (u), 1091 to 1094 ; used for (v) in some dialects, $132 b, 143 a$.
(wh) flated (w), that is, with unvoiced breath through the same position, which makes next to no hiss, only a blow, see the long discussion, $112 \overline{0}$ to $1145,543 c$.
(wr${ }^{\circ}$ ) initial wr still heard among old people in the North, $543 c$, the oldest form was perhaps ( $\mathrm{r} w$ ) or labialised( $\mathbf{r}$ ).
(w) mark of labialisation, that is, of closing the lips more or less during the sound, or holding the position of the previous letter, as in ( $\mathrm{k} w, \mathrm{~g} w$, $t w, \mathrm{~d} w)$, that is, an attempt to pronounce ( $w$ ) at the same time with ( $k \mathrm{~g}, \mathrm{t} \mathrm{d}$ ) respectively; it may also be used with vowels to indicate greater labialisation, or more than the normal closure of the lips, thus $(o w)=\left(o_{u}\right)$, which see.
(' $w$ ) the indefinite voice sound (' h ) labialised, which therefore approaches to (u) and forms the 'vanish' of ( $o o$ ), see ( $\left(0 o^{\prime} w\right)$, and 1152, col. 1.
( $w \mathrm{j}$ ) palatalised labialisation, or an attempt to pronounce ( $u, i$ ) or ( y ) with the preceding letter, as (nwji) or (nyí), French nuit, $1115 a^{\prime}$
Y. $\left(\mathrm{y}_{1}-y y_{1}-\mathrm{Y}\right)$.
(y) Bell's No. 28, the sound of French $u$, German $\ddot{u}$, which are perhaps not quite the same, lying intermediate between (i) and (u). The presumed transitional sound from (u) to $(\mathrm{y})$ is ( $x^{\prime} \mathbf{u}$ ). Perhaps pure (y) does not occur in our dialects.
$\left(\mathrm{y}_{1}\right)$ a modification of Fr. $u$ in a direction not precisely ascertained, admitted in D 10, p. 146, D 11, p. 156d, and D 19, p. 261 a.
(y) Bell's No. 14, said by Melville Bell to be heard in the last syllable of houses and -shire, a peculiar sound used in $540 b$, and stated to lie between ( $i, r$ ), compare ( $i_{11}$ ); it is commonly transcribed ( $i_{1}$ ) by me, see $756 d$ and $767 c$.
$\left(y_{1}\right)$ a variant of $(y)$, the value not precisely ascertained, $560 a$.
(y) Bell's No. 13, Russian bI (Jery) according to Bell, and Welsh $u$ according to Sweet.
Z. (z,z-zh zh zhj zrh-zh).
(z) the buzz of (s) produced by laying on the voice in the ( s ) position, as in zany his whizzing; often preceded when initial by an (s) in German as (szii) sie, and followed by an (s) in the pause in English as (hizs) his, $1122 c^{\prime} 1104 d$
$(, z)$ the voiced form of $(s)$, which see, according to LLB. the voiced Italian $z$ generally taken as (dz).
zh) the buzz of $s h$, initial in Fr. $j e$ (zhz), in English occurs only between two vowels as in division, measure, and where it has been recently developed except in S. dialects, 40d 1118.
(zh) advanced (zh), this may be the second element of (dy) usually assumed to be (dzh), $1154 b^{\prime}$.
(zhj) voiced (shj), convex tongued (zh), this also may be the second element of (df).
(zrh) voiced Polish $r z$, the tongue as for (zh) and the tip trilled, 295a.
(zh) reverted (zh) with the under surface of the tip of the tongue against the palate, occurs in ( $\mathrm{Df}=$ Dzh), $41 c$.

Numerals ( $\left.\begin{array}{lllllll}1 & 1 & 11 & \&^{4} & 5 & \text { L }\end{array}\right)$.
$\left.{ }^{( }{ }^{1}\right)$ with a higher tongue, or appreciated as a higher sound, 1107.
(1) with a lower tongue, or appreciated as a deeper sound, 1107, often used as a mere diacritic.
( ${ }_{11}$ ) doubly lowered, see ( $i_{11}$ ) p. 82*.
(8) is used for the Arabic $\varepsilon$ or bleat which it greatly resembles in shape; it is produced in the glottis, and may be considered as an exaggerated catch or (;)
${ }^{4}$ ) rounding by palatal arches, as in a parrot's ( $\mathrm{p}^{\mathrm{i}} u^{4} \mathrm{~s}$ ) puss, $1114 d^{\prime \prime}$
${ }^{5}$ ) with pursed and protruded lips, $158 c, 322 d$.
(L) unilateral palatal click used to start a horse with in England, usually spelled $c l ' c k$; there are several other clicks represented by turned numerals, or by aid of $\ddagger$ below, 725 , No. 17 .

Points (, ; ! : . ' ' ‘-.. .. . • $. \because \because \because \therefore$ !... $)^{\prime}$
(') preceding a vowel, the clear glottid, $1129 d^{\prime}$.
(;) the check glottid or Arabic hamza, regularly used when a word begins with a vowel in German, not usual in English, 1130, 725d, 730d, used instead of musical accent in Danish.
(!) indicates the absence of glide or recoil after a mute, see p. $77^{*}$ on length of consonants.
(:) after a vowel or syllable, denotes secondary stress; before a word indicates that it would begin with a capital letter in received spelling.
(.) period, before any letter, indicates that it receives a peculiarly vigorous utterance ; it is only used in phonetic discussions as (.r) Lowland $r$.
(-) after a vowel or syllable, denotes primary stress, and before a word emphasis, as (te prize $\cdot n t$ в pre $\cdot \mathrm{z}$ 'nt) or (te prizen•t в prez'nt) to present a present.
(') after or before another consonant, $=(' h)$, that is, voice in its simplest form independent of the position of the organs; in former Parts much used where ( $\varepsilon$ ) is now written by preference, see ('l, 'm, 'n).
(') after another consonant $=(' \mathrm{~h})$,
flatus in its simplest form, recoil after mutes, as (hop'), not usually written but left to be inferred.
( ،) slight nasality, not so marked as in French, often found with (a) as (a).

Marks of intonation rarely used.
(..) low level tone, Chinese low (pHiq). (••) high level tone, Ch. high (рнiq)
$(\cdot)$ rising tone, Ch. high (shaq).
( $\cdot$.) falling tone, Ch. high (kнœœ, khíu, kii).
(..) rising from low level tone, Ch. low (shaq).
( $\cdot$. ) falling to low level tone, Ch. low (kнœœ).
$(\because)$ fall and rise, used in Norwegian and Swedish.
$(. \cdot)$ rise and fall, Ch. (fu-kjen shaq).
(:-) stop voice suddenly at high pitch, Ch. high (shu! $\cdot$, zhi $!\cdot$, njip! $\cdot$ ).
(!.) stop voice suddenly at low pitch, Ch. low (shu!. zhi!. njip!.). See end of last entry.

As a rule intonation is not marked, but it may be roughly indicated by the above signs, which may immediately follow the vowel, or be printed in a line over the words. Or the ordinary level of speech being represented by 5 , and four degrees of lower pitch by 1234 , and four degrees of higher pitch by 6789 , without the assumption of any definite intervals, a line of figures over the words would give a tolerable notion of intonation. But there are obvious difficulties, first in hearing the intonation naturally from native dialect speakers, and next in appreciating it when heard, and hence it is not attempted in this treatise. See Mr. Melville Bell's Visible Speech, p. 82, and his Principles of Elocution, 5 th ed. (Werner, New York). For the attempts of Steele and Merkel, see my paper on Accent and Emphasis, in the Trans. of the Philological Society for 1873-4, pp. 129-135.

## Accents ( $\left.{ }^{\prime \prime \prime},{ }^{\prime}, \ldots \ldots\right)$.

(') marking the short glide and the stress syllable in ordinary diphthongs, p. 77*.
(') marking the slur or long glide of the Italian diphthongs as ( $\mathrm{i}^{\prime \prime} 0$, $\left.\mathrm{mix}^{\prime \prime} \mathrm{i}\right)$ written with - , an inconvenient sign, on $1131 b$.
(.) after a letter only, mark of retraction of the tongue from the lips towards the throat, see $\left(r_{,}\right.$, th $)$).
(') over or after a vowel marks medial length as (à, $ə^{\prime}$ ), after a continuous consonant marks lengthening as ( $\mathrm{s}^{\prime}$ ), after an explodent marks suspension of the organs of speech for a sensible time, as ( $\mathrm{t}^{\prime}$ ) for the definite article, $317 b$; see also p. 77*.
(1) before a letter only, mark of advanced tongue, see ( $\mathrm{t}, \mathrm{r}$ ), the tongue in this case coming close to the gums, 1120, col. 2.
( 11 ) before a letter only, very advanced tongue quite up to the teeth, 1120 , col. 2.
(iil) tip of tongue between teeth, but not protruded, written ( $\dagger$ ) on $1120 b$.

Signs () $L \ddagger+i d)$.
()) 'divider' marks the end of a word and the beginning of the next, when the two words run on together as one; it is a guide to the eye in reading.
()) 'break,' shewing that there is no glide between the letters between which it occurs, 1131, see both ) J used on 149 , line 1.
(L) preceding a letter indicates that that letter is very faintly uttered, see Part II. p. 419 note.
( $\ddagger$ ) following a consonant, as $\left(\mathrm{t}_{\ddagger}+\right.$ ) $=$ English tut, or ( $\ddagger \mathrm{h}$ ) independently, $1128 b^{\prime}$, indicates a click made by smacking the interior parts of the mouth in the air already there without either inspiration or expiration.
$(+)$ glide of any sort, $>$ from a wide to a narrow, $<$ from a narrow to a wide, opening of the mouth, $1130 \mathrm{~d}^{\prime}$.
(i) with inspired breath, $1128 a^{\prime}$, ('i) inspired flatus, and (if, ir ${ }_{o} \mathrm{hf}$ ) inspired flatus through the lip position for (f) varied in the second case by raising the tongue for ( $\mathrm{r}_{\mathrm{o}}$ ), the lazy negative of Dundee school-boys, $760 c$.
(d) trilled, when transcribing Bell's orthography, who writes the equivalent of ( $\mathrm{r}_{\mathrm{od}}$ ) for (r).

THE

# EXISTING PHONOLOGY 

OF

## ENGLISH DIALECTS

COMPARED WITH THAT OF WEST SAXON SPEECH.
forming part v. of "early english pronunciation.'

THE EXISTING

## PHONOLOGY OF ENGLISH DIALECTS.

## Introduction.

THE object of this treatise is to determine with considerable accuracy the different forms now, or within the last hundred years, assumed by the descendants of the same original word in passing through the mouths of uneducated people, speaking an inherited language, in all parts of Great Britain where English is the ordinary medium of communication between peasant and peasant. This limitation excludes those parts of Wales and Scotland where Celtic is habitually spoken by the natives. Ireland has also been excluded, except in the south-east of Co. Wexford-an old English colony-because it has otherwise a comparatively recently imported speech. The exact limits are marked on the Map by the CB or Celtic border, and traced in words below. Of course the oldest form of English existent within these limits was itself imported from North Germany, modified by Old Norse and subsequently Old Norman, which was a form of Old French modified by Old Norse. And equally of course the immigrants aboriginally spoke differently, so that there was not really one original form for any word within the whole limits thus described.
To solve this problem perfectly every word used by native peasants in every part of the country should have its pron. ${ }^{1}$ observed and written phonetically. But this was obviously impossible. Hence a selection of typical words had to be made. Before investigating it was naturally impossible to make a proper selection, but without some sort of selection no investigation could have been commenced. At first I tried any collections of words I could obtain. Then finding how vague, defective and redundant these were, with the help of Dr. J. A. H. Murray, author of DSS. and editor of the new English Dictionary, I constructed in 1873 a Comparative Specimen (referred to as cs. and given in the Preliminary Matter No. III.), containing at least many typical words and constructions, run into sentences. This then I endeavoured to get "translated" into the idiom and pronunciation of the place.
${ }^{1}$ See list of abbreviations in frequent use, pp. $4^{*}$ and $6^{*}$.

Constantly complaints came to me from correspondents in different parts of the country that " our people don't speak so." Of course they did not. That was inevitable, and indeed intentional. But the intention was also to have the idiom corrected, at the same time that the pron. was assigned, and this was seldom attempted. Notice of my attempt was given in the Athencum and Academy, and numerous ladies and gentlemen who were familiar with dialectal speech gave me their assistance. But there was great difficulty in expressing their meaning through lack of phonetic knowledge. Fortunately many were able to give viva voce readings, and most kindly laboured hard to make me understand the sounds, while I wrote them in palaeotype. Their names and work are recorded in the Alphabetical County List in the Preliminary Matter No. VI. In other cases I endeavoured by written questions to obtain a clue to the sounds. But this was heavy and laborious, and the result was not satisfactory on the whole, although the versions of my cs. thus obtained were the nucleus of my work.

Finding that the words I wanted particularly were often ingeniously avoided in the translations given, and that the idiom presented great difficulties, in Sep. 1877 I got out Word Lists (referred to as wl.), following the order and etymology in Dr. Sweet's History of British Sounds. This step indicated a further advance in the conception of the problem. The Wessex, or literary Saxon form of King Alfred's time, was now, where possible, adopted as the language of comparison, even for those Midland and Northern regions, where different forms of Low German were originally spoken. In some instances of course this comparison could not be made, and the word had to be referred to a Norse or French form, or classed as of unknown origin. We had now a standard of comparison. The problem then assumed this form, given the Wessex rowels (or consonants, but the vowels were most important) of certain words, to find their dialectal equivalents in different parts of the country, and this is the form under which its solution is attempted in this treatise. The order and classification used by Dr. Sweet, proving inconvenient for rapid reference, I subsequently modified this list, and it finally assumed the form of the Classified Word List (referred to as cwl. as distinct from the preceding wl.) given in the Preliminary Matter No. V.

With this wl. I gave a list of the principal sounds to be observed, with their glossic representation and a number attached. I regret to say that these proved useless and confusing. I could seldom rely upon the figures given. Some unfortunate misprints, arising from extending the list of sounds, increased the perplexity of many correspondents, and the result was that where I was unable to obtain vivâ voce or palaeotypic information, I had the same difficulty as before in interpreting the informants' orthography (here referred to as io.), and occasionally the still greater difficulty arising from the wrong use of numbers. Still I managed to obtain a very considerable amount of local information from all parts of the country by means of these wl., over which many of my
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informants gave themselves an immense amount of trouble, for which I cannot be sufficiently grateful. About 1700 of these lists were sent out, chiefly to the clergy in those parts of the country from which information was most needed, and of these about 500 were returned with some though often very little information.

In 1879 I tried the use of a much shorter specimen called the Dialect Test (referred to henceforth as dt.), containing only 76 independent words, which exemplified all the principal classes, or rather would have done so if my informants had not constantly avoided or changed some of the important words. This dt. with the words numbered and the original notes designed to draw my informants' attention to the points of the investigation and to record the pron. to a considerable extent without having to acquire the use of a systematic orthography, is given in the Preliminary Matter No. IV., and has been of much service.
These three modes of obtaining information were necessarily addressed to educated people who did not speak dialect naturally, and hence had only more or less observed what was said, and imitated it as well as they could. They all spoke "received speech" (abbreviated to rs.) in "received pronunciation" (abbreviated to rp .), and endeavoured more or less successfully to impart their impressions of dialectal pron. (abbreviated to dp.) by means of "received orthography" (abbreviated to ro.). Here were many possible sources of error. 1) The sounds may have been wrongly appreciated. 2) The sounds may have been wrongly imitated. 3) The rp . adopted by my informants may have been different from my own, for there is no such thing as a uniform educated pron. of English, and rp. or rs. is a variable quantity differing from individual to individual, although all its varieties are " received," understood and mainly unnoticed. 4) There are many dialectal sounds which are not recognised at all in rs. and which hence required more than ro. to represent, so that my informants frequently used combinations of letters which are not in ro., and these they generally did not attempt to explain or frankly declared to be inexplicable. 5) There was my own conjectural interpretation of my informants' orthography, which was at first very venturesome and unsatisfactory to myself. The hours, days, and sometimes months and years which I have spent over endeavouring to avoid these sources of error would be in themselves sufficient to account for the delay in completing this treatise.
But why not go to the peasantry at once? Why not learn from word of mouth, so that the errors would be limited to the writer's own appreciation? Where possible, this mode of obtaining information has been followed. But I have myself been able to do so in very few cases. There are many difficulties in the way. First the peasantry throughout the country have usually two different pron., one which they use to one another, and this is that which is required; the other which they use to the educated, and this which is their own conception of rp., though often remarkably different from it, is absolutely worthless for the present purpose.

If I, having no kind of dialectal speech, were to go among the peasantry, they would of course use their "refined" speech to me. I have therefore not attempted it. But I have occasionally been able successfully to obtain information from domestic servants, from railway porters, and principally, through the kind cooperation of the Principal, from the students at Whitelands Training College in Chelsea. These last were young women generally about twenty years old, fresh from the country, who, though they now spoke rs. very well, had been from earliest childhood accustomed to the speech of their own districts, or had learned that of other districts by long teaching of natural dialect speakers in national schools. To the interest taken by the Rev. J. P. Faunthorpe, the Principal, in my work, the help from the teachers themselves, and the willing assistance of the students, I am indebted for information which has cleared up many difficulties and helped me to fill up many gaps.

But my chief aid in this way has come from three important sources. 1) Mr. C. Clough Robinson (henceforth referred to as CCR.), author of a Leeds Glossary, and subsequently of the Mid Yorkshire Glossary (the latter published by the English Dialect Society), a natural dialect speaker, acquired my glossic in personal interviews with me, and was of the utmost assistance in phonetically rendering the pron. of South and Mid Yo.
2) Mr. J. G. Goodchild (henceforth referred to as JGG.) a Londoner, who had been many years employed on the Government Geological Survey, and had thus been constantly in the society of dialect speakers, having acquired a knowledge of my palaeotype (verified by many personal interviews between us), was able to furnish me with wonderful phonographs, so to speak, of the pron. in Cu. We. and nw. Yo., which he had again and again verified by the speakers themselves.
3) Mr. Thomas Hallam (henceforth referred to as TH.), a native of $\mathrm{n} . \mathrm{Db}$., a natural dialect speaker, for many years a book-keeper in the Canal Department of the Manchester, Sheffield and Lincolnshire Railway Offices at Manchester, having acquired the use of my palaeotype in great perfection, as verified by many personal interviews between us, has rendered me the most important services in the Midland Counties, La. Ch. Db. St. in especial, and in various other counties of England, as will be seen in the lists Nos. VI. and VII. given in the Preliminary Matter. His position in connection with the Railway Offices gave him facilities for travelling over these regions, and as he has been helping me for fully twenty years, there has been time for collecting and imparting great stores of information. His method of proceeding was this. On arriving at a station he would inquire where he could find old and if possible illiterate peasants, whom he would "interview," gaining their confidence, and then noting their peculiarities of pron. in his note books (now more than lxx. in number, a goodly Septuagint), using palaeotype, which he wrote most accurately. In the same books he entered all passing pron. which he heard, forming the "words noted" (abbreviated to wn .), which are so frequently referred to hereafter,
reduced to the form of my cwl. Also, making acquaintance with native dialect speakers, he obtained numerous cs. and dt., most of which are given below, and thus enabled me to illustrate dialectal pron. in a most unexpectedly accurate manner over about 22 eounties; for the exact enumeration see the Alphabetical County List, and Informants' List in the Preliminary Matter, Nos. VI. and VII.

A large number of the names there recorded recall to me long correspondence or lengthy personal interviews, and I beg to return to all my informants grateful thanks for their help, which has made my work possible.
Finally I wish to record my obligations to H.I.H. Prince LouisLucien Bonaparte (henceforth referred to as LLB.), who, though he was able only on one occasion to take down a portion of a cs. in pal. himself, yet procured me many versions of the cs. from others, and a large amount of incidental dialectal information. To him I owe especially my first conceptions of a classification of the English Dialects, and he has been throughout a warm sympathiser and a ready helper. Possessing a large collection of English dialect books, consisting of various specimens, besides those versions of the Song of Solomon made for himself, and all the best glossaries, with many of his own notes in travelling, he allowed me to examine them all, and abstract what was needed, so that I was made thoroughly acquainted with all that had been done before, and saw how necessary it was to treat of the pron. separately.
To clothe all these sources of information in a proper garment, which would admit of accurate comparison, a sufficiently copious phonetic alphabet was necessary. The palaeotype used in Parts I. to IV. of EEP. was of course adopted. But the direct investigation of living speech has rendered numerous additions or modifications necessary. Hence I have considered it advisable to prefix to this treatise a new table of Dialectal Palaeotype (in the Preliminary Matter No. VIII.), containing all the signs employed in this treatise in an order which can be readily referred to, so that no reader can have any difficulty in ascertaining the value of any symbol he meets with. Great peculiarities will generally be specially explained where they occur, and in the Table of Dialectal Palaeotype (which for that purpose has been printed last) references will be given to these explanations. The use of pal. of course requires much careful study to understand it thoroughly and read it easily, but I must assume that this work will be used by readers who are prepared to study. There is no help for it. If the sounds were merely uttered to them without being fixed by signs, they would forget or confuse them immediately. I do not add a general treatise on phonetics. Much can be gathered from the discussions in Part IV. of EEP., and a condensed account of the theory of phonetics, with a long list of my palaeotype symbols, drawn up by myself, will be found in the Encyclopaedia Britannica, vol. 22, or part 86 , pp. $381-390$, published 1887.

There is so much difficulty in limiting the conception of a
dialect, so as to distinguish it from a language, that I have thought it best not to attempt distributing the English language into precisely defined dialects, but to take the range of country where English is acknowledged to be spoken by peasants to one another in some one or other of its forms, and then to divide it into districts where the form of speech can be tolerably well defined. Hence the first thing is to lay down the limits assumed for English as against Celtic. This is a division of entirely unrelated languages, differing in sound, vocabulary, grammar and history. But this is the only case in which all these four points will have to be considered. This is a treatise on the existing phonology of the English dialects, meaning simply peasant speech. Hence, when the area of English is once determined, the geographical divisions must depend mainly, if not always, entirely on pron., with the least possible admixture of considerations founded on vocabulary and grammar (indicated in the note appended to the cwl. in Preliminary Matter No. V. p. 25*), and none at all on history.

The first broad points in the phonology of English which struck me were the treatment of Wessex U and $\mathrm{U}^{\prime}$ (capital letters will always be used, as in the headings of the cwl. in the Preliminary Matter No. V.), of the letter R, and of the definite article. To my surprise I found that the lines separating these different treatments could be traced completely across the country from sea to sea, and hence I obtained Ten Transverse Lines, which form the first broad phonetic distribution of English speech. I had hoped indeed that they would form the basis of the ultimate districts. But I gradually found that this was not the case, so far as the treatment of $\mathrm{U}, \mathrm{U}^{\prime}$ was concerned, for reasons which will be best explained hereafter; but in other respects the transverse lines do really limit divisions and districts.

Then by tabulating and comparing, especially by means of the cwl., I obtained Srx Divisions, with sufficiently distinct differences and characters, to which I give the geographical names of Southern, Western, Eastern, Midland, Northern, and Lowland, the last being almost entirely in Scotland. The characters by which these are distinguished will be given in detail hereafter.

Then commenced the more difficult task of separating these Divisions into such Districts as had a considerable claim to be considered uniform in the pron. they used, and were sufficiently distinct from their neighbours. The difficulty was to make these districts wide enough, by resolutely refusing to be led away by small differences. Properly speaking there is no uniformity. Not only will a practised ear tell the village in a district from which a speaker hails, but a more accurate examination will shew that families in the same village do not speak exactly alike, nay, that the individual members of the same family will have generally some differentiating peculiarity. My information, however, seldom went into such fine details, although that obtained from Messrs. Goodchild and Hallam often reaches the stage of individualism. My first attempts almost always erred in making the districts too
small, but finally I left very few small districts, because, among other reasons, of the difficulty in determining their boundaries with the information at my command, and contented myself with mostly large districts, in which I recognised Varieties only roughly located, and not always accurately or completely characterised.

The result of this has been to divide the whole country into 42 numbered districts, of which 21 contain 89 varieties. In eight of these varieties I have even distinguished 19 subvarieties. Thus stated, the distribution appears rather complex, but the complexity will disappear on examination. The whole of these 10 Transverse Lines, 6 Divisions, and 42 districts, with the Celtic Border, are clearly shewn in the little maps of England and Scotland, drawn from my instructions by Messrs. George Philip and Son, and given with this treatise, and the Key to these maps in the Preliminary Matter No. II. indicates the position of the varieties and subvarieties. In the subsequent pages each District and Variety will be considered in the order of their numbers, and their numbers will be placed at the head of the pages. Hence the reader, after having consulted the map which gives him the number of the district, and the key which shews the number of the Variety, can immediately turn to the page containing the information.

In the course of tracing the boundaries, or of giving the information, I shall have frequently to refer to places whose names are not on the maps here given, and indeed are often difficult to find on any but the large maps of the Ordnance Survey. But it is necessary that the reader should have a good conception of their situation on the little maps which have the districts marked on them. This is effected thus. Take the village of Harrold referred to as "Harrold, Bd. (8 nw. Bedford)," that is, Harrold (not on the map) is in Bedfordshire, 8 miles to the north-west of the town of Bedford (which is on the map). Any series of county maps will then enable the reader either to find the name or the exact locality. I have found G. Philip and Son's penny county maps of England and Scotland very useful, but they are not on a uniform scale. W. H. Smith and Co.'s maps (on the uniform scale of 4 miles to the inch) will enable the reader to follow all the boundaries of districts here given. Stanford's Railway map of three miles to the inch, and the Ordnance maps, may be further referred to if necessary, but Philip's and Smith's are the most convenient, as I have found by extensive use.

This geographical distribution, which was not possible until information had been obtained from all parts of the country, and the limitation of the investigation to phonology now existing either in absolute use of living people or in their memories, form the two distinctive characters of this treatise. It was necessary for this purpose to localise information, and hence to reject almost all printed books, which generally refer to very vaguely defined or, more accurately speaking, undefined areas. This localisation, except when I could secure the assistance of my three chief informants, was very difficult to procure. No doubt many local
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readers will object to some of my lines of demarcation, or to the sounds themselves attributed to certain classes of words. This is really inevitable. I have not swept the country, and most of my brooms so far as I went were not of perfect construction. I can only say that I have done my best, and at my advanced age, after twenty years' work on the subject, the main point was to secure what had been gained, and leave corrections to future workers.
The present plan of this enlarged treatise, as distinguished from that in Chap. XI. § 2, No. 3, which has been cancelled, is as follows.
At the commencement is placed a quantity of Preliminary Matter, paged with a star, as $1^{*}, 2^{*}$, etc., to which the reader will have constantly to refer.
The contents already sufficiently indicated consist chiefly of the means for procuring information, the geographical representation of the dialectal districts by maps, with their key, the lists of my informants, and the table of Dialectal Palaeotype.

In the work itself, after this Introduction, I proceed direct to the Celtic Border, which I give in two forms : first, as the late Mr. Green conceived it to be in A.d. 580, after the Low Germans had been in England about 130 years, with his supposed distribution of the different tribes; second, as results from inquiries made by myself in Wales, and Dr. J. A. H. Murray in Scotland. Ireland I consider for present purposes as entirely Celtic, with the exception of the little peninsula containing the baronies of Forth and Bargy in Co. Wexford. This Celtic Border, which is boldly drawn on the maps, will be immediately very carefully described in words, so that it can be readily followed on any maps of Great Britain. It limits to the west and north the country considered in these pages.
after this follows an account of the Ten Transverse Lines, with a verbal description of the route taken by each, shewing the belts of different pronunciation into which they divide the country.

Then I consider the S. div., giving its boundaries and general character, followed by the districts or D. 1 to 12 which it contains.

Each district is treated thus.
It is first numbered and then named. The exact Boundary, as well as it can be ascertained, is next given, followed by the Area it occupies, expressed in terms of counties or parts of counties. Then come the Authorities or list of places from which information has been received, with a rough indication of its nature. These names refer to the Alphabetical County Lists in the Preliminary Matter No. VI., which contain detailed information. Then is given the general character of the whole district and an account of each variety. Finally come the Illustrations, consisting generally of cs., dt. and cwl., but occasionally others, where fortune favoured me. The main scientific interest, however, centres in the cs., dt. and cwl., because the different pron. of the same words are thus so easily compared. Occasionally I give many cs. or dt. belonging to one district, and even to different districts, in an interlinear form, which furnishes a remarkably easy method of comparison.

The other divisions and districts are treated in the same way precisely.

Although this has a very complete and systematic appearance, I do not disguise from myself the real incompleteness of the whole exposition and the great desirability of using it merely as a nucleus round which the results of other investigations may be grouped.

Finally there will be a Section on Results, shewing how modern dialectal phonology is related to the ancient Wessex form in particular. This section especially shews the bearing of the present investigation on my complete work. It will necessarily involve the philological question of the alteration of pronunciation in the descent of various languages from one source, for the divisions of English pronunciation are in fact only the illustrations on a small scale which can be observed in actual process of growth, of the changes which in a large scale have been going on within different families of languages throughout the world.

## The Celtic Border.

This is considered under two aspects, ancient and modern. The Ancient is that which divided the immigrant Low Germans from the resident Celts after the first period of conquest had subsided and settlement proper began. The Modern is that now existent.
Ancient.-About a.d. 408 the last Roman forces were withdrawn from Great Britain, and probably in the same year the Low German invaders, who will here be collectively termed Saxons, though they consisted of many different tribes, began to appear. They are however generally credited with having first landed in a.d. 449. These different tribes were constantly fighting with the Celts, but after the battle of Deorham (a village near Bath, Sm., overlooking the valley of the R. Severn, A.D. 577), when half the country had been conquered, there was more settlement than conquest, and the different invading tribes rather contended with each other for supremacy, than fought against the "Brut" or Celts. At this time Mr. J. R. Green (Making of England, p. 203) apportions the country roughly between Saxons and Celts as follows, by a line running nearly n. to s. from the Firth of Forth to the English Channel. The details of this line are mainly conjectural, and in default of precise information, Mr. Green follows co. b. in a great measure. But as the division corresponds to an existing contrast of dialects-on the e. side older Saxon with subsequent Danish influence, on the w. side later Saxon with Celtic influence-it is convenient to describe it, in such a way that it can easily be followed on the maps. This opportunity is also used for localising the various invading tribes to the e. according to Mr . Green, ${ }^{1}$ and of giving two groupings of a much later date.
${ }^{1}$ Mr. Green considers that the British in an article headed "Are we Englishwere entirely exterminated or driven to men ?" (Fortnightly Review, 1880, the w., so that the population to the e. vol. 28, new series, pp. 472-487), says was purely Saxon. Mr. Grant Allen, (p. 485), "A small body of Teutonic

This ancient Celtic border which, to prevent confusion, is not laid down in the maps, begins on the Firth of Forth on the w. b. of Ed., and passes w. of Pb. and Rx. to w. of Nb. and Du. Along s. of Du. Mr. Green places the s. b. of the Berenicians that extended on the e. side n. to the Firth of Forth. On the w. side were Strathclyde in Scotland and the Cumbrians in England.

The old Celtic border then continues first w. of n.Yo., and then through Yo. to the e. of the great forest of Elmete, which extended down to Sherwood in Nt. and Db. It then turns w. and n., and afterwards s. again, in order to run on the n . and w. side of Db ., and then to the w. of St., till it had to go suddenly e. in order to skirt the great forest of Arden in Wa. ${ }^{1}$ Having done so, it resumes its n . to s. direction, passing through Wo. until it strikes the R.
immigrants descended some time about v th century and onward, to the Eastern shore of South Britain. They occupied the whole coast from the Forth to the Isle of Wight, and spread over the country westward, as far as the central dividing ridge. Though not quite free fromadmixture with the aborigines, even in this limited tract, they still remained relatively pure in their strongholds, and they afterwards received a fresh Teutonic reinforcement by the Danish invasion. Westward of the central line they conquered and assimilated the aborigines upon whom they imposed their language and laws, but whom they did not exterminate. In the extreme west and in Ireland, the Celts long retained their language and nationality undisturbed. During the middle ages the English people formed by far the most powerful body in the island, and even now they have imposed upon all of it their name and language. But since the rise of the industrial system the Celts have peacefully recovered the numerical superiority. They have crowded into the towns and seaports, so that at the present day only the rural districts of Eastern England can claim to be thoroughly Teutonic. The urban population consists for the most part of a mixed race. Moreover, since intermarriage is now so very frequent, it seems probable that almost all English families, except those of the stationary agricultural class in the East, have some small proportion of Celtic blood. In the upper classes, where numerous intermarriages are universal, this proportion is doubtless everywhere very great. Out of Britain the Celts have it all their own way." And again (p. 487): "We may sum up the result here indicated, in a single sentence:
though the British nation of the present day is wholly Teutonic in form, it is largely and even preponderantly Celtic in matter." It seemed proper to give these results; but they do not affect this investigation. On the e. people do not speak a language shewing Celtic influence in either grammar or pron. On the w. pron., but not grammar, betrays Celtic influence. This is not an ethnologic treatise. Difference or similarity of language are no guarantees of difference or similarity of race.
${ }_{1}$ Rosalind. Well, this is the forest of Arden. Touchstone. Ay, now am I in Arden; the more fool I: when I was at home I was in a better place; but travellers must be content.-As you like it, Act 2, Sc. 4, speeches 6 and 7. Lord Byron, speaking of the soldiers at Waterloo, says: "And Ardennes waves above them her green leaves, Dewy with nature's tear drops, as they pass," Childe Harold, Canto iii. st. 27, and the commentator in Moore's ed. 1833, vol. 8, p. 144, says: "The wood of Soignies is supposed to be a remnant of the forest of Ardennes, famous in Boiardo's Orlando, and immortal in Shakspere's As you like it." Probably many schoolboys have thought the same, as I did fifty years ago also. But Arden, joined as a parish with Temple Grafton, is only 5 w . Stratford-on-A von, Wa., and Henley-in-Arden only 7 nnw. Stratford, and I certainly agree with Sharpe's Gazetteer that this Arden "probably is the true original of Shakspere's Forest of Arden." It was a forest he was thoroughly well acquainted with, and geography was a trifle to him. Besides, where did " the Duke" of As you like it abide?

Severn near Gloucester. It reappears on s. of Gl. opposite the end of the Forest of Dean, and going e. to avoid the great Forest of Selwood, passed on southwards through w. Wl. and e.Do. to the sea near Portland.

The Saxon settlements on the e. of this b. were according to Mr . Green as follows :
Bereniciansins Scotland, Nb. and Du. with capital Bamborough(12 ne. Wooler), Nb.
Deirians in Yo. with capital York. The large marsh at the junction of the Ouse with the Humber, and the great forest of Elmete to the w., were uninhabited.

Lindiswaran in Li., except the great marshes near the Wash. The n. of Li. is still known as " the parts of Lindsey."

Snotingas, a tribe of Angles settled on the edge of Sherwood, Nt., and extended to the valley of the R. Soar (say to Loughborough, Le.)

Pecsettan or Peak-settlers, a tribe of West Angles, inhabited Db. and were separated both from Yo. and Nt. by Sherwood and Elmete forests.

West Angles, excepting those last mentioned, settled in St.
Gyrwas, or marsh-dwellers, settled w. of the Wash.
South Angles were in s.Np.
East Angles were in Nf. and Sf.
Middle Angles were in Le.
Hwiccas, a West Saxon tribe, settled in Gl. along the R. Severn.
Wilsatan, also a West Saxon tribe, were in Wl.
Gewissas, another West Saxon tribe, settled in the Isle of Wi. and Ha.
Middle Saxons occupied Mi.
East Saxons were in Es. and Ht.
South Saxons in Ss.
Jutes, who are recognised by Mr. Green, although their existence is doubtful, are placed in Ke. The Weald of Ke. and Ss. co. was occupied by the great forest of Andreda, which separated the Kentmen from the South Saxons.

At a later period the Berenicians and Deirians were united as Northymbrians, and one of their kings, Ethelfrith, wrested Ch. and s. La. from the Celts, by the victory of Chester a.d. 613. For lack of information Mr. Green leaves these countries under Northymbria, for 62 years (from 613 to 675 ), till the revolt of Wulfhere king of the Mercians (that is, dwellers on the Marc, or border, of Wales answering to our Midlanders) brought them under Midland influence, which their language still shews most strongly, having nothing Northymbrian in it.

In Mr. Green's posthumous work, The Conquest of England, 1883, p. 112, there is a rough sketch, entirely unrevised, of the state of England at the treaty of Wedmore ( 7 w. Wells, Sm.) between King Alfred and Guthrum the Dane, after the battle of Edington ( 7 sw .Wells) in 878 . The Danes then withdrew from Sm. and the sketch-map gives the following divisions:

1. Bernicia extends on the e. from the Forth to s. of Du.
2. Danish Northumbria covers Lonsdale s. of the Sands m.La. and all Yo.
3. Danish Mercia takes in Db. Nt. Li. Ru. Np. forming the districts of the Five Boroughs, Derby, Leicester, Lincoln, Stamford in s.w.Li. and Nottingham. 4. Kingdom of Guthrum comprises Nf., Sf., Es., Mi., Ht., Bu., Bd., Cb., Hu., in fact all my E.div.
4. English Mercia takes all the co. w. of the Danish Mercia and e. of Wales, as far s. as the Avon and Thames, and hence includes Gl.
5. Kingdom of Kent occupies all my D $9=$ ES.
6. Wessex occupies all my D 4 and 5 , with the exception of G1.
7. West Welsh is my D 10 and 11.

The second, third, and fourth of these divisions constitute the Danelaw or portion of England then ruled by the Danes.

Finally Mr. Green left another unfinished sketch of a map of the
" great ealdormanries" or lord-lieutenancies (Conquest of England; p. 316) which were created from 955 to 988 . This map, then, forms a later grouping which must necessarily have had an effect on the dialects and which is therefore reproduced.

1. Northumbrian Ealdorm comprising the former Bernicia and Danish Northumbria.
2. Cumbria containing Cu .
3. West-Moringa Land containing We.
4. The Ealdormanry of Mercia from the Ribble La. e. of the Severn through Ch., St., Sh., Wa., Wo., He., and Gl. to the Thames.
5. The Five Boroughs (as above explained) replace Danish Mercia.
6. The Ealdormanry of East Anglia comprises Nf., Sf., Cb., Hu., Bd., Ht.
7. The Ealdormanry of Essex comprises Es., Mi., Ox.
8. The Ealdormanry of the Eastern Provinces comprises Ke., Sr., Ss.
9. The Ealdormanry of the Central Provinces contains Wl., Ha., and Isle of Wi.
10. The Ealdormanry of the Western Provinces contains Sm., Dv., Co.
11. The Ealdormanry of Mercia contains s.La., Ch., St., Sh., Wa., Wo., He., and Gl.

These original settlements of the tribes and the various settlements that followed, to which have to be added those resulting from the Danish and Norman conquests, sufficiently account for the existence of great diversities of local speech, and at the same time point to the gradual formation of the divisions $\mathrm{S}, \mathrm{W}, \mathrm{E}, \mathrm{M}, \mathrm{N}$ here adopted from an actual examination of existing local habits of speech. But it is no part of the work of this book to check the above statements in any way. Whatever their errors may be, they were made conscientiously to illustrate the best general conception that Mr. Green could form, with the aid of the imperfect materials he possessed.

Modern.-The modern Celtic Border in Great Britain, drawn on the map and marked CB., divides those who speak English from those who speak Celtic. But it has here been extended to Ireland so as to include the old colony of Forth and Bargy, which, like sw. Pm. and Gowerland in Wales, was an English settlement from which the Celts were excluded.

The modern CB. therefore begins in Co. Wx., Ireland, and then on the map passes by sea to Pm., Wales, and then by sea to Gm., Wales, then again by sea to Mo., whence through Wales to Fl. Afterwards it passes by sea w. of Ma., but east of the Isle of Arran, to Bute in Scotland, which country it traverses in a ne. direction to Cr., whence it passes again by sea to ne. of Cs., and by sea to the w. of the Or. and Sd. This gives the general run of the line which will now be particularised. The Welsh line was determined by AJE., the Scotch by JAHM.

An English-speaking place is one in which the uneducated, or only elementarily educated people speak with each other habitually in English. The line through Wales, with the exception of the outlying districts in Pm . and Gm., about which there is no trouble, was drawn from the answers of clergymen of the parishes along or near the supposed route in answer to the following questions:
"1. Is Welsh or English generally spoken by the peasantry about [the place addressed] to one another ? 2. If Welsh, where is the nearest English-speaking
place to the east? 3. If English, does it resemble in pronunciation the English of [the neighbouring English co.]? Or is it simply book-English?" To which for s. Wales I added, "4. If mixed, how often have you Welsh services or sermons?"
The complete answers which I received are given in my paper "On the Delimitation of the English and Welsh Languages," originally published in $Y$ Cymmrodor, vol. v. pp. 173-208, and reprinted in the Transactions of the Philological Society for 1882-3-4, Part II. App. II. The names of the clergymen who so kindly assisted me will be found in the Alphabetic County List under the Welsh counties considered. Other particulars will be given when treating of D 13 and 14. Here I simply give the line as accurately as I was able to draw it, beginning with the detached districts, including the Irish portion.
Ireland. - The line which separated English from Irish in the xII th and subsequent centuries, till, in the xviri th, it was merged into the Cromwellian English spoken in the surrounding district where Irish had became disused, begins on the s. coast of Wx., Ireland, at the head of Bannow Bay ( 13 sw . Wexford), and passes nearly in a straight line to Wexford, following the borders of the baronies (or co. divisions, corresponding to English hundreds) of Bargy in the w. and Forth in the e. This line cuts off a peninsula at the se. angle of Ireland. It then passes by sea across St. George's Channel.
2. South Wales, Pm.-The CB. cuts off the two sw. peninsulas of Pm., containing the hundreds of Rhôs and Daugleddy (rhoos, dargledh $\cdot \mathrm{x}$ ), Pm. I take the line assigned by my informant, Rev. J. Tombs, rector of Burton (3 n. Pembroke), as the probable boundary of the original or very early Saxon colony. It begins at Newgate Bridge ( 6 ese. St. Davids), the ne. corner of St. Bride's Bay, and proceeds in ne. direction to Ambleston ( 7 nne . Haverford West, and $1 \frac{1}{2}$ ne.Trefgarn), and then turns se. to pass by Lawhaden and Narberth ( 9 e.Haverford West) going in nearly a straight line just e. of Ludchurch ( 10 ese. Haverford West), to fall into Carmarthen Bay near Amroth (am•roth), 5 ne.Tenby, at the se. extremity of the co. Mr. Tombs says that he thinks no line can now be drawn between Anglicised Welsh and the border of the early colonists, though it was perhaps possible 100 years ago. It will be observed that this line cuts off two peninsulas separated by Milford Haven and the R. Cleddau (kledh•áy). The CB. then proceeds by sea to
3. The Peninsula of Gowerland, in sw.Gm. My informant, Rev. J. D. Davies, of Llanmadoc Rectory ( 14 w .Swansea), says that the following 17 parishes have spoken English for centuries (I merely give the distances from Swansea, direction from w. to Sw.): 1, Cheriton $13 ; 2$, Llanmadoc $14 ; 3$, Llangenydd $15 ; 4$, Rhos-sili 161 ; 5, Llandewi $14 ; 6$, Knelston $13 ; 7$, Reynoldston 12; 8, Port Eynon 13; 9, Penrice $11 ; 10$, Oxwich $11 ; 11$, Nicholaston $10 ; 12$, Penmaen $9 ; 13$, Lower Llanrhidiau 11 (Upper Llanrhidiau 8 does not speak English) ; 14, Ilston 7; 15, Penard 7 ; 16, Bishopston 6; and 17, Oystermouth 4. These parishes all lie on the peninsula and their inland boundary is therefore part of the modern CB. It starts from the mouth of a streamlet which runs into the Burry River estuary in Carmarthen Bay, 2 s. Penclawdd (penklau $\cdot \mathrm{dh}$ ) railway-station, which is 8 wnw.Swansea. The boundary runs up this streamlet over Welsh Moor and Pengwern Moor nearly in a straight ese. direction to Myer's Green, 1 s . Mumbles Station ( 3 sw .Swansea) on Swansea Bay. The CB. again passes by sea through the Bristol Channel to the estuary of the Usk, Mo.
4. Here the Welsh and English part of the CB. begins.

Mo. Start from the confluence of the Ebbw ( $\mathrm{Eb} \cdot \mathrm{u}$ ) and Usk, about 2 s.Newport on the Bristol Channel. Keep on the e. bank of the Ebbw, w. of Newport, e. of Risca ( $6 \mathrm{nw} . N e w p o r t$ ), and w. of Pontypool, ( 10 sw .Tredegar), to the junction of the greater and lesser Ebbw, or Ebbwy-fawr, and Ebbwy-fach (eb-uy váur,
eb•uy vakh), and take the e. bank of the lesser Ebbw, leaving Mo. near Brynmawr (branmáur) Br., meaning a 'big hill.'
$B r$. Proceed nearly n. to just w. of Llangattock and Crickhowell $=$ Welsh Crughywel (kryg'ha'u el). Then go e. of Tretower, on the high ground to the e. of the River Bryn, turning slightly to nw. up to Talgarth (12 sw.Builth), and then probably still on the high ground on the w. of the Wye pass e. of Gwendwr (gwendu $\cdot \mathrm{r}$ ) and Llangynog (lhhanga nog), but w. of Builth (by-alhht) to the Wye about 3 ne. of Builth.
$R d$. Cross the Wye and proceed nearly directly n. through Rd., which is almost entirely English, just e. of the railway, leaving Rhayader-Gwy and St. Harmon's (both about 18 w. Knighton) on the w.

Mg. Continue to go nearly n., leaving Llanidloes (lhhanid•loes) (11 sw.Newtown), on w., but Mochtre and Penstrowel (3 and 5 w. and sw. Newtown) on e. Then go slightly ne. by Manafon ( 8 nw . Montgomery), and Castell Caer Einion ( 4 wsw. Welshpool), w. of Guilsfield, 2 n . Welshpool, and e. of Llansantffraid (lhhansantfrái $\cdot \mathrm{d}$ ) ( 8 n. Welshpool), but w. of Llandysilio (lhhandasi $\cdot$ lio) ( 7 n . Welshpool), turning n . to enter Sh.

Sh. The line seems to pass directly $n$. to Llanymynech (lhhanamanekh) (5 s.Oswestry), and thence to Oswestry, and on to just w. of Chirk ( 5 n . Oswestry).
$D n$. The line then makes a gentle sweep to the e. and passes e. of Ruabon (rhíuab•on) to Wrexham, through which it passes and deflects to the ne., but turns more n. as it enters Fl.

Fl. The line passes nearly $n$. through Fl., leaving Hope ( 8 se.Flint), on the e., and both Mold ( 6 s. Flint), and Northop ( 3 s. Flint), on the w., reaching the R. Dee, at 2 se.Flint, halfway between Flint and Connah's Quay.

The line again passes through the sea w. of $I$. of Man and e. of the I. of Arran to Bt., and the Gaelic and English b: commences.

Scotland.-The line now traverses Scotland, dividing the existing Gaelic speakers and existing Lowland speakers, that is, speakers of English in Scotland. This was determined by Dr. Murray for his work on "The Dialect of the Southern Counties of Scotland" (pp. 231-6), with the assistance of the gentlemen named below. ${ }^{1}$ This line gives "the outside limits of the Gaelic, that is, every district is included in which Gaelic is still spoken by any natives, regardless of the fact that English may be spoken by the majority of the people." The following account of this Scotch portion of the CB. was revised by Dr. Murray. The line is traced from s. to n.

Bt. After passing through the sea from Fl., w. of I. of Man, and e. of Arran and Cantire, the CB. commences on land in Bt. and traverses the middle of the I, of Bt. and the adjacent channel.

1 Rev. Wm. Ross, of Chapelhill Manse, Rothesay, Bt., but a native of Cs., for Cs., and co. n. of Moray Firth and islands and coast of the Clyde.

Rev. Colin Mackenzie, of Ardclach (8 se. Nairn, Na.), and Rev. John Whyte, Moyness ( 12 se.Inverness, In.), for Na. and El.

Rev. Walter Gregor, of Pitsligo (:pitslii-go), 5 wsw.Fraserburgh, Ab., and James Skinner, Esq., factor to the Duke of Richmond, for El. and Ba.

Rev. Robt. Neil, of Glengairn, 11
Taylor, of Crathie, 9 ene.Braemar, Ab.), for $A b$.

Rev. Neil McBride, of Glenisla, 17 nw.Forfar, Fo., for nw. Fo. and adjacent parts of Ab. and Pr.

Rev. Samuel Cameron, of Logierait (6n.Dunkeld), Pr., Rev.Dr. Macdonald, of Comrie ( 20 w.Perth), Rev. Hugh McDiarmid, of Callander, Pr., for the adjoining part of Pr .

Rev. W. Mackintosh, of Buchanan ( 23 wsw. Stirling, for w. Sg.).
Rev. Duncan Campbell, of Luss ( 12 nnw.Dumbarton, Dm.), on w. coast of Loch Lomond, for the dist. between Loch Lomond and Loch Long.

Ar. The CB. then continues in a ne. direction by the se. coast of Ar., just w. of Dunoon ( 9 sse Inverary), skirting the Firth of Clyde to Loch Long, through the middle of which it passes.

Dm. The CB. turns e. and enters Dm. just n. of Gorton ( $17 \mathrm{nw} . D u m b a r t o n$ ), and passes e. through Glen Douglas to the w. shore of Loch Lomond at a point 9 nnw. Dumbarton, where it crosses Loch Lomond.
Sg . The CB. enters Sg . just n . of the Rowardennan Inn ( 19 n .Dumbarton and 22 w. Stirling), and crosses Sg. in an ene. direction.
Pr. The CB. passes se. of the Trossachs to Aberfoyl (7 sw.Callander), and thence to Callander, whence it passes through Glen Artney to Comrie ( 14 ne. Callander), and crossing Glen Almond, goes just s. of Amulrie ( 9 nne. Crieff), after which it follows Strath Braan through Birnam Wood to Dunkeld. The line then passes in a nne. direction over Mt. Blair, where the b. of Ab. intersects the b. of Fo. $A b$. Entering Ab. by Mt. Blair the CB. goes in a n. direction to meet the Dee about 4 e. Braemar, and follows the Dee to 2 e.Crathie and Balmoral, and then suddenly turns nnw. to go to Strathdon, also called Invernochtie ( 7 n .Crathie), when it turns a little nw.
$B a$. The CB. enters Ba. about 6 ne.Tomantoul and skirts the R. Livet on the w. to b. of El.

El. The CB. crosses the Spey nearly at right angles (2 s.Inveraven), Ba., which is 12 nne.Tomantoul, and passes through El. in a wnw. direction crossing the Knock of Brae Moray ( 15 sw.Rothes, El.), and proceeding nw. to Na.
$N a$. The CB., continuing its nw. dir., crosses the Findhorn R. at right angles, and goes on to Ardclach (8 sse. Nairn), and reaches the Moray Firth about 3 w.Nairn. Cr. The CB. crossing the Moray Firth cuts off the extreme ne. of Cr. containing the town of Cromarty, and then the line again takes the sea past the e. coast of Ross and Sutherland and part of Cs.
$C s$. The CB. reappears on land at Clyth Ness, Cs., 10 ssw. Wick. It proceeds in an undulating line to the $n$. of Harpsdale ( 15 wnw. Wick), and through Hallkirk ( 16 nw. Wick) to the River Forss, which it follows to the sea 5 w .Thurso.
The line then takes to the sea again, leaving the Or. and Sl. groups to the e., and after passing them, ceases to exist.

## The Ten Transverse Lines.

These are marked by broken lines on the map, except when they coincide with any border marked by a continuous line on the map, and then the broken parts are drawn through this line and at right angles to it in order to shew the coincidence of the two lines. Most of the Transverse Lines during part or all of their course so coincide with other boundaries. They are numbered on the map by numbers in ( ), corresponding to those used in this description.

Line 1.-The n. sum line or northern limit of the pron. of the word some, Ws. sum, as (som) or (segm) in s. England. The pron. (sam) reappears $n$. of line 8 .
Proceed from n., follow the CB. to Chirk on b. of Sh., which enter between Ellesmere s $\check{0} \check{o} m$, that is, which says (sum) ( 7 ne. Oswestry), and Oswestry sum, that is, which says ( $\mathrm{s} ə \mathrm{~m}$ ) or (sam). Thence it passes se. running w. of Hordley sŏŏm ( 6 ene. Oswestry) ande. of Whittingtonsum ( 2 ne. Oswestry), s. of Wem süŏm ( 13 e.Oswestry) and Yorton sŏŏm ( 2 sw . Wem) and just w. of Hadnall sŏŏm (4 nne. Shrewsbury), going s. between Shrewsbury sum and Upton Magna sŭ匕̆m (4 e.Shrewsbury) to the Severn at Atcham. Then it follows the Severn to the b. of the co.

Wo. On entering Wo. pass just e. of Bewdley ( 3 wsw. Kidderminster), mixed sŭŎm and sum but chiefly s $\check{0} \check{0} m$, and Dunley ( 5 ssw.Kidderminster) mixed, and proceed in a se. direction to

Wa. Stratford-on-Avon. Continuing se. to pass just n. of Kineton (8 ese.Stratford) mixed, much, sư̆om, through Fenny Compton (probably) to the b. of the co.
$N p$. Enter Np. just n. of Byfield (16 wsw. Northampton) mixed, and turn n. to coincide with Line 3 for a little way passing e. of Weedon ( 8 w .Northampton) sŏ口̆m, and e. of Daventry sŏom and going through Long Buckley to Watford ( 18 w. Wellingborough) sŏom to w. of East Haddon ( 14 w. Wellingborough) sum. Then quitting Line 3 , turn ene. passing by Brixworth ( 6 n . Northampton) and Hannington ( 5 nw. Wellingborough) both mixed, when turn ne. and go between Islip ( 8 e . Kettering) mixed and Thrapston ( 9 e.Kettering) mixed to the b. of the co. about 2 s . Hemington ( 11 sw .Peterborough) probably sum.

Hu. Enter Hu. just n. of Great Gidding ( $10 \mathrm{nw} . H u n t i n g d o n$ ) sum and go just s. of Sawtry ( 9 nnw . Huntingdon) sŏŏm. Then, crossing the Great Northern Railway, probably turn ne., passing just n. of Ramsey ( 9 nne. Huntingdon) and enter

Cb. Pass just n. of Chatteris ( 10 nw . Ely) mixed and turning ne. go e. of March and w. of Wisbech mixed to the edge of the co., and then proceed by nw. b. of Nf. to the sea.

For the line as far as Sawtry I am almost entirely indebted to TH., who with great pains took a phonetic survey of this part of the country. The rest of the route to March and Wisbech and nw. Nf. I owe to other informants, checked, however, by TH., as shewn in the next Line 2.

The use of $(\partial, \pi)$ for $U$ is of course a modernism and an encroachment, hence we may expect to find that it is not a sufficient mark of a difference of district, because all other characters may remain and the modern (4) may have only partially prevailed. Also intermediate forms may prevail arising from the encroachment being still incomplete. It will be found that both anticipations are fulfilled.

Line 2.-The s. $888 m$ line or southern limit of the pronunciation of the word some as sorm (sum) in England; for the n. limit see Line 9.

Sh. As far as the se. b. of Sh. lines 1 and 2 coincide.
Wo. Directly that the n. sum line enters Wo. there is a mixed district s. of it, where sŏŏm is more or less frequently heard, and the intermediate som (som) is also found. It occupies the whole of s.Wo., Gl., and even n.Wl. Proceed direct s. from Bewdley; w. of Stourport, to the Malvern Hills, and continue by Redhill or Redmarley d'Abitot to the s. b. of Wo.

Gl. Enter about 8 wsw. Tewkesbury, pass more or less to the w. in order to leave Newent ( 8 nw .Gloucester) to the e., and go s. to Dursley ( 14 ssw .Gloucester).

Wl. Take a sweep s. of Tetbury ( 16 s.-by-e. Gloucester) and proceed e. and ne., going s. of Malmesbury ( 14 w. Swindon) and Purton ( 4 nw . Swindon).
$O x$. Thence go ne. through a corner of Be. to Witney ( 10 wnw.Oxford) and Bicester ( 11 nne. Oxford).
Bu. Thence pass through Buckingham and w. of Stony Stratford (7ne. Buckingham) to b . of Np.
$N p$. Going mostly just w. of the border, sweep just s. of Thrapston, and join the $n$. sum line again at the b. of Hu.
$H u$. and $C b$. Through Hu. to past Sawtry ( 9 nnw. Huntingdon) the s. sŏom coincides again with the n. sum line, and both pass between Great Gidding ( 10 nw. Huntingdon) sum and Sawtry sŏŏm. But then the s. soŏm line runs eastwards, s. of Ramsey ( 9 nne.Huntingdon).
$C b$. It enters s. of Chatteris ( 9 nw . Ely) and runs ne. to b. of co.
$N f$. The line enters Nf. just s. of the new Bedford Rivers, at the s. of the Bedford Level, about 24 s.King's Lynn, and pursues rather a winding course through w. Nf., s. of Downham ( 10 s .King's Lynn) and Swaffham ( 13 se.King's Lynn), and e. of East Dereham ( 23 ese.King's Lynn), where it turns $n$. for about 6 m ., and then, after running s. of Fakenham ( 8 s. Wells-on-Sea), turns nw., and falls into the sea between Hunstanton (13 nne.King's Lynn) and Brancaster.
[ 1448 ]

For this line I am wholly indebted to the "phonetic survey" of the adjacent parts made by TH., who has visited expressly numerous villages along the route here laid down ( 30 places in Norfolk only), and has himself heard the not unfrequent use of soŏm and similar words between the n. sum and s. söסm lines, and, especially in Nf., has observed the use of the intermediate 80 m . It would be probably quite impossible to determine the line more accurately.

Here we have examples of the incomplete assertion of ( $\partial, \mathrm{a}$ ). It will be observed that Line 2 runs in general much further south than line 1. It is only to the $n$. of line 1 that the old state of things remains, and to the s. of line 2 that the new state has fully asserted itself. The intermediate country between Lines 1 and 2 is mixed, with one or the other form of $U$ fully asserted, or transitional, a new form, as (som), which indicates the influence of ( $\partial$, I) upon ( $u$ ) being heard. What it is particularly necessary to guard against is the supposition that $(\partial, \pi)$ is the "correct" form because "received"; it is only a modern form. Even in rp. the (ə) has not fully asserted itself, full ( $\mathrm{f} u \mathrm{l}$ ) is itself an example; and we find in the ( $u$ ) regions an apparently perverse habit to say (fal). The pron. of full, and of similar words, is merely a mark of the conflict, which has been left standing.

Line 3.-The Reverted $u r$ ( R ) line or n . limit of the pron. of $r$ as (r) or ( $\mathbf{r}_{\text {}}$ ) in England. Sporadically and through natural defects of pron., reverted ur (R) may be heard still more northerly, and even to the w. in D 13. But it ceases to be the regular pron. at this limit, and even in D 9 the $u r$ ( $\mathrm{R}_{\mathrm{o}}$ ) frequently sinks into the common received vocal er ( $\mathrm{r}_{0}$ ); while in $\mathbf{D} 6,7$, the tongue is often merely retracted $\left(r_{r}\right)$ or even Midland ( $f$ ), instead of reverted ( R ). It is probable that originally the line really commenced at the mouth of Bannow Bay in Ireland, proceeding along CB. to Wexford, and then to Pm. and $G \mathrm{~m}$. But in none of these plaees can reverted $u r(\mathrm{R})$ now be traced with certainty. Hence the line must be taken to begin in England. The map however by the serrated line shews that the reverted ur line is supposed to have begun in Wexford.

Gl. Start in England from the mouth of the $W$ ye on the Severn R. and proceed n. by the w. b. of Gl. till you meet the b. of He. just e. of Monmouth.

He. Then run in a nne. direction so as to leave Ross, Ledbury ( 13 e. Hereford), and Much Cowarne ( 8 ne.Hereford), on the e. At Much Cowarne turn more to ne., leaving on the w. Stoke Lacy ( 9 ne. Hereford), Pencombe ( 10 nne. Heref.) and Bromyard ( 13 ne. Heref.), which are in D 13, and then turning still more to the e. pass near Whitbourne ( 7 w. -by-n. Worcester) to the b. of the co.
$W_{0}$. Afterwards proceed more n. to Bewdley, then turn e. and pass n. of Kidderminster and s. of Stourbridge, Hagley, Cradley and Selly Oak (3 s.Birmingham), and probably n. of King's Norton to the border of
$W a$. Where turn se. and pass n. of Packwood, going e. of Henley-in-Arden and Claverdon, but s. of Warwick and s. of Southam to the b. of
$N p$. opposite Braunston ( 13 wnw.Northampton), and pursue that b. to the n . as far as Watling St. by Crick. Then go se. joining the n. sum line 1 between Watford and East Haddon, but leaving it at the angle se. of Weedon and passing
E.E. Pron. Part V.
[ 1449 ]


#### Abstract

just s. of Blisworth to the $b$. of the co. by Hartwell. Pursue this $b$. to the $s$. and w. till just e. of Brackley ( 17 sw . Northampton) it reaches the b . of $O x$. The line is now so ill known or indistinct that I have been obliged to assume the b. of Ox. as its limit to the Thames at Henley, whence it follows the w. and s. banks of the Thames to the sea. Of course through the metropolitan area this line is a mere fiction and shews only what it once may have been. In the part adjoining the Thames the reverted $u r(\mathrm{R})$ sinks to the vocal $r\left(\mathrm{r}_{0}\right)$.


The great difficulty of obtaining information renders much of the course of this line rather doubtful. Through Wa. and Np. it has been taken as coinciding with the $b$. of $D 6$, which at any rate cannot be far wrong.

Line 4.-The s. teeth line, or s. limit of the use for the definite article of a suspended ( $t^{\prime}$ ), commonly written $t$ ' in dialect books, or of the hiss (th) as heard at the end of teeth. It is possible that cases of tee ( t ) occur sporadically just s. of this line by assimilation, as they more frequently occur between lines 4 and 5 , but in D $24=$ e.NM. tee ( $\mathrm{t}^{\prime}$ ) is the rule. The word teeth is chosen because it contains both ( t ) and (th).

Ch. Line 4 begins on the Dee, about 2 sw. Chester, and passes just within the s. b. of Ch., e. of Farndon ( 7 s . Chester) and w. of Malpas ( 12 ese. Chester), reaching the co. b. at Wirswall ( 2 n . Whitchurch, Sh. ); it pursues the b. for a few miles, but at Burley Dam, 1 s .Combermere Abbey, it passes e. round to the n. of Audlem, then goes s., traversing the ne. horn of
$S h$. just w. of Norton in Hales, and turning se. at 12 ene. Stone, enters
St., through which it passes to the e. to Stone, and then sweeps round to Rocester ( 14 ene. Stoke), on the w. b. of Db., along which it runs to the se.
Db. Just s. of Repton (8 sse.Derby) the line cuts across the tail of Db., which projects between St. and Le., and then runs again along the s. b. of Db. to Nt.
$N t$. and Yo. The line seems to pursue the w., s., and then the e. b. of Nt. to its n. extremity, after which it pursues the b. of Yo. and Li to the Humber, and then runs along the s . b . of Yo. to the sea. In Nt. (dhr) is the rule, yet not only do ( $\mathbf{t}$, th) occur, though not frequently, but there is a frequent assimilation, probably of (th) to (s) before (s). See D' 27.

Line 5.-The n . theeth (dhiith) line, or n . limit of the use of the (dhe, dhi) and the hiss (th) in conjunction with suspended te ( $t$ ) as the def. article, till the returns to the north of line 7.

Ma. The line begins at n . of the Isle of Man and proceeds by sea to
La. Which it enters at Cockerham 6 s . Lancaster, and passes in an ese. dir. just n. of Over Wyersdale ( 6 se.Lancaster) and then follows the b. of La. to about 9 nne.Burnley.

Fo. It then enters Yo. and runs e. apparently to about Burley (8 n. Bradford), where it joins the s. honse line 6 (to be described presently), and follows that line to the $\mathrm{w} . \mathrm{b}$. of Li. Then it runs along the w. b. of Li. to the Humber, following line 4 already described.

The whole line from the b. of La. and across to Burley is necessarily very uncertain. But it seems to pass between Skipton on the n . and Keighley on the s., a distance of 8 m ., which this line bisects, and hence it is probably not far wrong.

This line is here assumed to be the n . limit proper of the use of
the hiss (th) for the definite article. But n. of this line CCR. says that in former years he has traced this form (th) through the whole of Craven in rare occasional use, which has not influenced any printed account of the dialect. He has also heard of the (th) as being in use east of Skipton, Yo., straggling nearly to Harrogate, although s. of this line it is quite unknown, and he thinks that it exists also a little w. of Ripon. This (th) is by far the most heard about Washbourn River (D 30, 10 cs., No. 6, intro.) between Skipton and Harrogate. In all these places except the last, the usage is so slight that it has not crept into print, but in the last it has been printed in a newspaper contribution by Mr. Granige, of Harrogate, a local historian.

Line 6.-The s. hoose line, or s. limit of the pron. of the word house as hoose (huus), which is also the $n$. limit of the pron. of house as any variety of (ha'us), of which those in the M. div. are numerous and singular.
$M a$. The line begins on the west at sea at the $n$. of I . of Man, in which the English uses house.
Cu. On the mainland, the line begins at the mouth of the Esk R. by Ravenglass ( 17 sse. Whitehaven), and proceeds s. of that river on the watershed up to the Wry Nose Fell, on the b. of Cu. and We. So close is the division here, that, as I am informed, at Gosforth (5 nnw. RavenglassL they say coo (kuu) and at Bootle ( 5 sse. Ravenglass) they say cow (kou). But the real Gosforth pron., as we find mostly to the $\mathbf{n}$. of $\mathbf{i t}$, may be ( $\dot{u}_{1} \mathbf{u}$ ).
$L a$. The line then follows the Brathay R. on the n. b. of La. to the head of Windermere, and descends down its w. shore to Newby Bridge ( 7 ne.Ulverston), at its extreme s. It then sweeps round, in a way which has not been accurately, traced, but is certainly some distance n. of Cartmell ( 5 e . Ulverston) house and crosses the Winster R., which forms the e. b. of La., probably opposite Witherslack ( 7 ssw.Kendal).

We. The line probably passes just s. of Witherslack, n. of Milnthorpe ( 6 s .Kendal) hoose, and n. of Kirkby Lonsdale ( 10 se.Kendal) house, going in a ne. direction and crossing the Lune R. about Middleton ( 8 ese.Kendal).

Yo. The line enters Yo. just s. of Sedberg (8 e.Kendal) hoose, and n. of Dent, ( 13 ese.Kendal and 4 sse. Sedberg) house, which is a very close and sharp div. The line then runs through Garsdale along the Clough R. to the w. b. of the North Riding of Yo., which it probably pursues to the Wharfe R. The line probably pursues the Wharfe R. to Burley ( 7 ne.Keighley), and then passes just s . of that river, s. of Otley ( 9 nw .Leeds) hoose, and n . of Leeds and Harewood ( 6 n .Leeds) house (háus), and then bending se., passes e. of Aberford ( 9 ene. Leeds) house (haas), and passes w . of Selby hoose. Then taking a more s. direction it passes w. of Snaith ( 6 s. Selby) honse. After this it seems to go nearly s., and passes e of Doncaster and Rossington ( 5 se. Doncaster), both house, and turning at once to the e. passes probably along the b. of Nt. to the b. of Li. at the s. of the I. of Axholme in the nw. of Li. between the Old Don and the Trent Rivers, in which both hoose and house (huus hóus) are heard.
Li. The line probably enters Li about 3 n . Gainsborough, where the b . of Li . turns suddenly to the $s$. The passage from about Selby, Yo., up to this point has been difficult to trace, but the information is very precise through Li. The line going e. passes n. of Blyton ( 4 ne.Gainsborough) house, and s. of Scotter ( 7 ne.Gainsborough) hoose, and then passes s of Redbourne (11 ne.Gainsborough) hoose, and n. of Waddingham (11 ene.Gainsborough) house, the last two being adjoining parishes. Then it turns suddenly ne. and passes to the $n$ of North Kelsey ( 15 ene.Gainsborough) house, and to the s. of Howsham ( 16 ne.Gainsborough) hoose, the last two being also adjoining parishes. Moreover, the North

Kelsey folk look down on the Howsham folk for saying a coo (kuu) for a cow (kóu), and probably conversely. After this the line proceeds in a ne. direction s. of Ulceby ( 10 nw .Great Grimsby), and s. of Killingholme ( 9 nw .Great Grimsby), both hoose; but n. of Brocklesby ( 8 wnw . Great Grimsby) and of Stallingborough, ( 5 wnw. Great Grimsby), both house, to the sea, 6 nw . Great Grimsby.

I am indebted for the Li . information to a large number of persons, especially clergymen, whose livings were in the neighbourhood. It is remarkable how little aware those who live only a very few miles off this line are of this great difference of pronunciation. Most Li. people hardly believe that in any part of Li. hoose is now said, while Mr. Peacock of Brigg, author of the Manley and Corringham Glossary, did not seem to know that any other pron. but hoose was current in Li. And in the neighbourhood of the n. of Nt. I have several times been altogether perplexed by being told that hoose was said, when subsequent visits to the place by TH. shewed that this was not the case.

Of course (huus) is the older form, and all the forms of (ha'us) are very modern. Hence the treatment of $\mathrm{U}^{\prime}$ is not sufficient to mark dialects. The transitional form between ( $u u, a^{\prime} u$ ) is ( $\dot{u}_{1} u$ ), which will be discussed in D 31 .

Line 7.-The n. tee line, or northern limit of the use of suspended ( $t^{\prime}$ ) or $t^{\prime}$, which may be conveniently called tee, for the def. art.

Cu . The line commences on the w. in Morecambe Bay, Solway Frith, at 13 w.Carlisle, passes just s. of Kirk Bampton ( 7 w. Carlisle), then turns in a s. dir. as far as about 2 s . of Sebergham ( 9 ssw.Carlisle), after which it turns ne. and passes e. of Southwaite ( 7 sse . Carlisle) and Coathill ( 5 sw .Carlisle) to just s . of Fort, where it reaches the Eden R. by Hornsby, up which it proceeds in a se. direction to Kirk Oswald, 14 se.Carlisle, and immediately turns nne., forming an acute angle with its former course, passes over Croglin Fell, when it again bends through sw.Nb., and passing s. of Alston ( 20 ese.Carlisle), it re-enters Cu., where, after going s. for a little way, it turns e. at Rother Fell (4 s. Alston) to the b. of Nb.
$D u$. The line enters Du by the heights on the n . side of Weardale, and passing n. of Stanhope ( 18 wsw. Durham) and Walsingham (over Skaylock Hill), runs probably to the se. yet n. of Witton le Wear and Bishop Auckland to Merrington ( 6 s.Durham), and then sweeps to the e. and afterwards ne. past Bishop Middleham ( 7 sse. Durham) and Trimdon ( 8 se.Durham), but n. of Sedgefield ( 10 sse.Durham), passing along the Skern $R$. to the railway, when it turns suddenly $n$. and passes $w$. of Hart and Easington ( 9 nnw. Hartlepool), and w. of Seaham ( 5 sse.Sunderland), to fall into the sea about Ryhope ( 3 sse .Sunderland).

For the commencement of this line through $\mathbf{C u}$. to Sebergham I am indebted to the Rev. T. Ellwood, for the part from Sebergham to s. of Alston I am indebted to the observations made by JGG., and for the part which passes through Du. to the answers kindly given by many clergymen along the route, and a visit made by myself to one of them at Bishop Middleham. Dr. Murray had first drawn attention to the importance of this line as the separation of the Danified from the non-Danified N. (DSS. p. 86 note); but he commenced it at Allonby, avoiding the sinuosities by Kirk Oswald, and lost it at Stanhope ( 18 w -by-s.Durham). It was to try and recover the lost line that I sent out a series of questions to the clergymen of the neighbourhood. But it should be observed that the custom of speech is very mixed at Wigton and Silloth ( 10 sw . and 18 wsw. Carlisle, Cu.) and that neighbourhood, although prevailingly $\left(t^{\prime}\right)$. So it is also about Dalston and Wreay (:rîe) s. of Carlisle, but
there (dhe) prevails. But from Fort and Kirk Oswald onwards the line is sharper.

Line 8.-The s. sum line in n. England or the s. limit of the pron. of some as any variety of (səm, sam), on travelling from Scotland into England.

Cu. The line begins on the w. by the Solway Firth, probably at the mouth of the Esk ( 6 nw .Carlisle), and proceeds in a ne. direction over Beacon Hill ( 14 ne.Carlisle) and s. of Bewcastle ( 16 nne. Carlisle) to the w. b. of Nb.
$N b$. The line then turns suddenly s. and passes w. of Haltwhistle ( $14 \mathrm{w} . H e x h a m$ ), and e. of Knaresdale, Nb. ( 17 sw .Hexham).

Cu. The line re-enters Cu . just w. of Alstone ( 20 ese. Carlisle), and then striking the n. tee line 7, coincides with it throughout the rest of Cu . and throughout Du.

For the Cu. part of this line I am indebted to JGG., the remainder results from many communications, together with some personal observations.

Line 9.-The n. sorom line, or the n. limit of the pron. of some as any variety of (sum) or even mixed with varieties of (som) on proceeding from the M. co. to Scotland.
$C u$. Through Cu . this line coincides with Line 8.
$N b$. But on reaching Nb . it sweeps in a direction at first e. and at last n . round the base of the slopes of the Cheviot Hills, passing 4 w . of Bellingham (:bel-indfem) ( 13 nnw . Hexham), 4 w . of Otterbarn on the Rede R. ( 18 nnw .Hexham), and 2 w . of Harbottle (which is 17 wsw.Alnwick), and goes n. to the Cheviot Hill itself ( 8 sw . Wooler) on the w. b. of Nb., at the source of the rivers Coquet and Till. Then it proceeds in a ne. direction 2 s . of Wooler to fall into the sea about Bamborough ( 12 n.Alnwick), the ancient Bebbanburg, the former capital of the Saxon Kiugdom of Bernicia.

Line 10.-The L. line is the limit between L. Scotch and N. English speech, and is not precisely coincident with the political boundary of England and Scotland.
$C u$. Through Cu . the line coincides with the two previous lines 8 and 9.
$N b$. As far as the Cheviot Hill the line coincides with line 9. But after quitting the Cheviot it proceeds in a nw. direction along the w. border of Nb. to the Tweed, down which it runs in a ne. dir. till it reaches Wateadder Water, the w. b. of the Liberties of Berwick-upon-Tweed, and 2 n Berwick.
$B w$. Locally in the Scotch co. of Bw., but politically an independent territory, Berwick-on-Tweed and its Liberties, extending 2 to 4 miles into Bw , are linguistically part of England, and the L. line passes round the w. and n. of them to the sea about Marshal Meadows, 3 nnw .Berwick-upon-Tweed.

It will be observed that this line of the separation of $L$. and $N$. En. does not coincide with the line given by Dr. Murray (D. of S. S. p. 25 note, and map). His L. line proceeds n. from Gretna, Df., to the w. of Langholme, Df., crossing the Esk R. to meet the Scotch range of the Cheviots, along which it continues to the ene. into Rx. as far as Peel Fell, Nb., and then runs in an ese. direction to the Rede R., just west of Otterburn ( 18 nnw .Hexham), where it intersects my line 10 , which it then pursues for the rest of the way. This throws a portion of Df. and Rx. known as Canobie and Liddesdale linguistically into England. He says that the dialect spoken in this region "is still quite distinct from that of the rest of
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Df. and Rx., and is rather that of Cu. than L. Scotch." This will be considered hereafter. At any rate it does not agree with the information I have received from other quarters. Taking the Nb . slopes of the Cheviots, which would thus be included in England, I am told that it is chiefly traversed by Scotch, that is L., shepherds. Indeed, JGG.-who was for a long time quartered in this very region, with a companion, both on Geological Survey duty, and for lack of houses had to sleep in a caravan, where his rest was often disturbed at night by the cattle creeping under and using the floor as a back scraper-says that it was difficult to meet any but a Scotchman there. The whole parish of Falstone, on the North Tyne ( $20 \mathrm{nw} . \mathrm{Hexham}$ ), which lies in the middle of this district, with its 57,000 acres of moorland, had in 1841 only 560 inhabitants spread all over it. And Plashetts, 4 miles further to the nw., on the North Tyne, together with Felstone, mustered only 222 inhabitants in that year. Dr. Frank Richardson, a physician, living in 1879 at Harbottle ( 17 wsw. Alnwick), at the foot of the Cheviots (certainly of that part which Dr. Murray also admits to be L.), writes: "I think you will not be wrong in considering that the Scotch occupy the entire hill country in these parts. The Cheviots are entirely inhabited by Scotch families, who rarely descend into the low countries." The Cu. portion which 1 I include in L. has many more inhabitants than the Nb. portion. Bewcastle, 6 nne.Carlisle, may have 2000, and Longtown, 8 n. Carlisle, may have 1200 inhabitants. But, as we shall see, their speech has all the characters of L., and does not even resemble that of Carlisle, much less any district s . of the n . tee line 7 .

The Roman Wall.-In connection with these lines $8,9,10$, the position of Hadrian's or the Picts' Wall is noteworthy as pointing to a separation of races before the advent of the Saxons. This wall was built by Agricola a.d. 79 to 85, and repaired by Hadrian a.d. 121, and Septimius Severus a.d. 208. The following are the places through which it runs from w. to e., with their distances and directions from C. $=$ Carlisle, H. $=$ Hexham, and N. $=$ Newcastle.

Cu. It commences w. at Bowness, 12 wnw.C., and goes through Drumburgh, 9 wnw. C., and Beaumont, 4 nw.C. It then turns se. by Grinsdale, 2 nw.C., bending on the s. of the Eden R., sweeping just n. of C. and going in a ne. direction by Stanwix ( 1 n.C.), crossing the Esk, to Wallby ( 4 ne.C.), Wallhead ( 5 nne.C.), Old Wall ( 6 ne.C.), Newtown ( 8 ne.C.), Walton ( 9 ne.C.), Banks ( $11 \frac{1}{2}$ ne.C.), and Upper Denton ( 14 ne.C.), when it enters Nb.
$N b$. It enters near Thirlwall ( 17 w. Hexham), passes by Wall Town ( $15 \mathrm{w} . \mathrm{H}$. ), Burnhead (1212 w.H.), where it turns slightly ne., by Carrow ( $7 \mathrm{nw} . \mathrm{H}$.), whence it passes near Carrowhrough and deflects slightly to se., crossing the North Tyne at Citurnum, between Walwick ( 5 nnw H.) and Brunton ( 4 n -by-w.H.), and goes by Halton Shields ( 5 ene.H.) and Harlowhill ( 8 ene.H.), after which it runs nearly ese. towards Newcastle, by Heddon on the Wall ( 7 wnw.N.) into N. itself, through which it passes and runs to Wallsend, 4 ene.N., where, as the name implies, it terminates.

The course through Cu . is only slightly to the s. of lines $8,9,10$. But in Nb . it does not correspond to any dialectal division.

## I.

## SOUTHERN DIVISION OF ENGLISH DIALECT DISTRICTS.

## Boundaries.

Ireland. The n. b. commences at sea in Bannow Bay, and coincides with the Celtic Border, p. 13, and thence to the sea by Wexford, and then by the sea to Wales.

Wales. The n. b. coincides with the CB. through Pm., and Gm., and thence passing by sea again enters England.

England. The line passes by the reverted ur line 3, from the Bristol Channel across England to the south bank of the Thames, and n . of Ke. and Sheppy to the sea.

Area. All of England and its islands s. of this boundary, except the Channel Islands, where Norman French is still spoken.

Character. The one ancient character which runs more or less persistently through the modern S. div. is the reverted ( R ) or retracted $\left(r_{r}\right)$, the parent of the point-rise or untrilled ( $r_{0}$ ) or vocal (e), which still permeates received speech. In north Germany it is replaced by the laryngal ( T ) and the uvular ( $r$ ). But I believe that the reverted ( a ) is the true ancient form. The peculiar hollowness and roughness of effect, which once heard is easily recognised, is due to the hollow formed by turning the tip of the tongue up and back so as to point down the throat, and oppose the under (instead of the upper) surface of the tip to the hard palate. This ( r ) may or may not be trilled. The trilled form has not been generally recognised, but is quite possible. But the untrilled form ( $\mathrm{k}_{\mathrm{o}}$ ), for which here for convenience $(\mathrm{R})$ alone will be generally written, is most characteristic, and seems to blend in a singular manner with the preceding vowel, altering its quality and rendering it difficult to be recognised, almost to the same extent as in nasalisation. The long rough untrilled voice form here written (GR) for greater intelligibility is probably nothing but the prolonged voiced consonant itself (' $\mathbf{R}_{\circ}{ }^{\prime}$ ). Naturally when
 hurt, heard, earned, girl, for the alteration of the position of the tongue would otherwise be extremely inconvenient. I feel that reverted ( $\mathrm{t}, \mathrm{d}, \mathrm{R}, \mathrm{L}, \mathrm{w}$ ) are the regular old Ws. forms whence hare descended our peculiar English "coronal" ( $\mathbf{t}, \mathrm{d}, \mathbf{r}, \mathrm{l}, \mathbf{n}$ ) as distinguished from the continental "dental" or rather "alveolar" ( $\mathrm{t}, \mathrm{d}, \mathrm{r}, \mathrm{l}, \mathrm{n}$ ). The Indians always represent our sounds by their "cerebrals" (supra Part IV. p. 1096, col. 1). It is evident that the English sounds are merely imperfect utterances of the reverted. This reversion of (a) prevails still over the whole S. div. but the older main characters, as shewn in D. 4, all of which were probably characteristic of the whole division, fade out gradually to the e. of D. 4, and become complicated with other characters to the w. The reader is referred then to D. 4 for an account of the full characteristics of S. div.

## D 1, 2, 3=CS. or Celtic Southern,

That is, the Southern forms of English on Celtic territory, constituting a group by themselves. They occupy the portions of Ireland and Wales to the s. of the CB.

During the xirth century parties of Englishmen migrated evidently from Ws. regions, but under Norman guidance, and took possession of three peninsulas previously occupied by Celts, 1) the extreme se. of Wx. in Ireland, 2) the extreme sw. of Pm., 3) Gowerland in Gm. Tradition says that, at least in Pm., they were accompanied or reinforced by Flemings who had been driven out of the Low Countries by floods. ${ }^{1}$ The people of Wx. believe that of the little band of 140 knights and 300 infantry, who came there with Strongbow in 1164, the infantry were recruited from the Flemings in Pm. and Gm. ${ }^{2}$ But in the xir th century the distinction between Flemish and Ws. must have been slight, and the Ws. element must have predominated, for Higden in the xiv th century finds the people speaking "good enough Saxon." At the present day Wx. presents no peculiarity, although a century ago, it was truly S. English. But Pm. and Gm. still possess remnants of the old forms. It is notorious that emigrants preserve the traditions of the old speech longer than the old country. In this case each settlement was surrounded by speakers of an unintelligible language. Hence the settlers scattered over a small extent of country were necessarily in constant communication, undiverted by other habits of speech. Consequently they preserved the old language with only natural changes. I regard these districts then as presenting remnants of a very old dialectal form, and hence place them first. But, as will be presently seen, they are now so worn away that their relation to S. cannot be properly felt unless D 4 be studied first.


## D $1=$ w.CS = western Celtic Southern.

Boundary. The CB. in Ireland and the sea on the se.Wx.
Area. The baronies of Bargy on the w. and Forth on the e. in the se. corner of Wx., Ireland.

Sources of Information. All that is known of the dial. as it once existed is contained in "A Glossary with some Pieces of Verse of the Old Dialect of the English Colony in the baronies of Forth and Bargy, County of Wexford, Ireland, formerly collected by Jacob Poole, of Growtown, Taghmon [ 9 w. Wexford in the adjoining barony], County of Wexford, and now edited, with some Introductory Observations, Additions from various sources, and Notes by William Barnes, B.D., author of a Grammar of the Dorsetshire Dialect," London, J.Russell Smith, 1867, pp.139. With which compare the older paper of Sir J. A. Picton, F.S.A., "Baronies of Forth and Bargey, County of Wexford, Ireland : an Inquiry into the Origin and Philological Relations of the Antique Dialect formerly spoken in this district; read before the Literary and Philosophical Society of Liverpool, 1866." This gives much additional information, but the subject is not looked at phonetically. Though the dialect is ancient, we meet with it in a modern form, affected by Celtic influences. The orthography is modern, and the words were written from dictation evidently by persons unaccustomed to a systematic representation of sound, and like all such, not thinking it necessary, or not being able to explain the orthography they used. Hence many inconsistencies and probably double uses. Dr. Vallancey published his paper, reprinted by Mr. Barnes, in Mem. Irish Acad. 27 Dec, 1788. Mr. Poole, whose glossary is the foundation of Mr. Barnes's book, collected his words in 1823-4. Mr. Edmund Hore, author of the Forth and Bargy address to Lord Mulgrare in 1860, was of this century, and kindly wrote a letter to a friend of his for me on 5 th Oct., 1873, shewing by numerous examples that the old pron. had died out. "The Barony Forth dialect," says he, "was dying fast at the close of last century. It was in extremis by 1825, and in the present year, 1873, I am confident that there are not half a dozen young persons of and under 25 years, who understand a sentence of it. I have scarcely met one who did not laugh, and admit his ignorance of it. I was born in 1801, and my schoolmates never used a word of it between each other, except when in want of one to convey their meaning. They learned it, however, as children do, from their seniors, spoke it, with a mixture, to them, and hence it became more weakly by degrees, and would have expired in a shorter time, only that it was the language of the illiterate alone." I felt therefore that it was useless searching further among the people. I was unable to hear Mr. Hore read, and he was apparently unable to make his pronunciation clear by writing, saying to his correspondent Mr. Walsh, "I have not sufficient confidence in myself to finish the task" of writing the pron. of a lw. which I had sent him, "and therefore leave you to do the Glossic." This was
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tantalising, for he adds: "A stranger, or more correctly a person who has not heard the dialect from the lips of an old Forthian, has only such knowledge of its pronunciation as Moderns have of the ancient pronunciation of the Dead Languages. A stranger reading it after the manner of English is as near the true sounds as he would be in reading French with the English sounds. The letter $\boldsymbol{A}$ had invariably the sound of $A$ in the English word father." To this he added in the preface to the Address(Barnes, p.113), "Double ee sounds like $e$ in $\mathrm{m} e$; and in most words of two syllables the long accent is placed on the last," and also directed the reader to speak slowly.

Under these circumstances we have to divine the pron. from the habits of different persons in writing dialects, of which I have had a great and unsatisfactory experience, and I have by no means felt certainty in phonetically rendering the isolated words and short extracts which follow. Thus $a, e, i, o, u$ are assumed as $(a, e, i, o, u)$, not distinguishing (e, E) or ( $0,0,0$ ). But this is uncertain, as persons constantly write $u$ for $(u, \partial)$, as we do in dull, bull, without any indication of the change. In Pm., however, it seems certain that (u) is still occasionally
 may have been used of (ár) or (ée). As for $i e$, it seems to have been sometimes (ai) and sometimes (ii). But $a a$, oa, ea are the greatest stumbling-blocks. Most dialect writers use them for (éer, óor, íie) or some such forms. Here, however, I have generally taken (aa, oo, ee) as the sounds, not distinguishing ( 00,00 ) or (ee, ee) even when long, as all is utterly conjectural. There may have been two diphthongs ( $\infty^{\prime} \mathrm{i}, \mathrm{a}^{\prime} \mathrm{i}$ ), but they are hopelessly confused by the writer, yet ay, $a i$, aay, a ai, were almost certainly (ái, áai), but for safety I use unanalysed (a'i). As to ow, I use unanalysed ( $a^{\prime} u$ ) as a general expression, though I think ( $\theta^{\prime} \mathbf{\prime}, \theta^{\prime} \mathbf{u}$, g'u) at least likely. But ou often quite puzzles me. It may be (ór, $\theta, \mathbf{u}, u, a^{\prime} u$ ). For the consonants I assume $r$ to be ( R ), because the dialect is Southern, and $d r$ is used for thr, but it may have become fully ( $\mathbf{r}$ ) under Celtic influence, centuries ago. The $t h, d h$ seem to be occasionally (th, dh), but also (th[, dHI) or (th, Dh), and $d h$ final was perhaps (dthi). Lh, rh were possibly (lif, RH), but may have been (lh, rh), as these sounds seem still to occur in S. The postaspirates are probably all Celtic in origin, being frequent all over Ireland. The $f$ when replacing (wh) may have been a strong (wh) misheard, but as (f) occurs in Aberdeenshire, probably under Celtic influence, it must be accepted ; $f$ may be simply an exaggerated or postaspirated $f$. The $g h$ I attribute to the scribal habits of the writer. I cannot think (kh) occurred even 100 years ago. Mr. Barnes unfortunately frequently "regulated" the spelling of his authoritiesVallancey's certainly, for I have compared the original, and Poole's probably-so that we have not by any means the words as those who heard them tried to represent them, which greatly increases my difficulty, as I have to conjecture what is meant by Mr. Barnes's conjecture as to the meaning of the original spelling. But assuming these values of the letters, we find on going through Mr. Poole's Vocabulary as printed and enlarged by Mr. Barnes, as decidedly characteristic: initial $d r$ for $t h r$ implying (DR) or reverted ( $\mathbf{( r )}$; initial $z, v, z h$, for $s, f, s h$, and ich (ity) for the pronoun $I$; (a'i) in tail, main, brain, rain, twain, eight, they, (ii) for long $\mathrm{I}^{\prime}, \mathrm{Y}^{\prime}$, which is very old. All these (except the last) also characterise D 4, so that the S. character of D 1 is established. The particulars are put in the form of a cwl. below, p. 30

## Illustrations.

1. Extract from Vallancey's $A$ Yola Zong (1) (ə Joo lo zoq)

Fade teil thee (2)-fartoo zo hachee (3)?
Well, gosp, c'hull be zeid (4); mot thee fartoo, an fade (5)
Ha deight ouz var gabble (6), tell ee zin go t' glade (7)?
Ch'am a stouk, an a donel ; (8) wou'll leigh out ee dey (9)
Th' valler w' speen here (10), th' lass ee chourch-hey (11).

## Conjectural pronunciation.

fadt áid dhi-fartuu' zo atyii ?
wel, gosp, tfel bi záid; mot dhi far'tu? вn fadt?
ha diit $u$ z var gab'l, tel i zin goo te gladt.
tjam ә stórek en e duu•nel ; wórl lii qut i dái ;
dhe val $\cdot$ er we spiin hiir, dh' las i tjartf hái.

Translation and Commentary.-(1). An old song. Old, commonly loses its d , and becomes (ool). Then a fractural (J) is prefixed, forming (Jool), which form occurs in the Bride's Portion (Barnes, p. 102, 1. 2). The additional a making ( $\mathrm{J} \cap 0^{\circ} \mathrm{lg}$ ), is perhaps solely due to the following $z$, before which the $l$ was lengthened by the speaker, and then the ( $\varepsilon$ ) was inserted by the literariser.
(2). What ails thee ? I consider the original fade teil, to be an error for fadt eil, the reporter, Dr. Vallancey, 1788, having been misled by the running on of a $t$ after fad to the following vowel. The fad for what, may be also a mistake of the transcriber. Although (f) for (wh) occurs in Aberdeenshire, it is very likely that Dr. Vallancey may have misheard (wh) as (f). The rest of the stanza contains many un-English words, and is omitted with the exception of the last words.
(3). Whereto (i.e. wherefore) so agee? The fartoo is evidently where-to on the analogy of fadt for what. Agee out of sorts, "ill-tempered." Sir JAP. suggests Old French hachée, which Roquefort translates "peine, fatigue, pénitence," supposing that Old French formed part of the language of the original settlers, adducing core heart fr. cœur, benisons blessings, meinies wives and families fr. mesnie, poustee power fr. poste [? postéis "un grand seigneur, un homme puissant'"], mire wonder fr. mirer, avanet arrived fr. avenir [?]. Whence hachee really comes is unknown, and I am far from suggesting that it is the same word as agee, which translates it so well.
(4). Well, gossip, it shall be said. I take ei here to represent (a'i).
(5). But thy wherefore and what. Mot is translated by but in Dr. V.'s glossary, but he translates this passage as "you ask what ails me and for what."
(6). Have dight (or prepared) us for gabble. I doubt whether $g h$ was a guttural in Dr. V.'s time. The pronunciation of ouz (as Dr. V. writes, Mr. Barnes has ouse) is conjectural. Observe for with southern $v$ - in var.
(7). til the sun go to valley. The zin is thorough Devonshire. Glade is translated valley by Mr. Hore in the address to Lord Mulgrave, Icel. gla $\begin{aligned} \\ r\end{aligned}$, bright shining. You see the sun set through an opening only.
(8). I am a stock and a fool. Cham= ich-am, is a regular old Southern form. Stouk I suppose to have been meant for sto-uck, that is (stórk), a stock or blockhead, and donel is unknown. Sir JAP. suggests Irish dona, a poor unfortunate fellow. Dr. V. translates dunce, and Sir JAP. a simpleton.
(9). Will lie (i.e. idle) out the day. The pronunciation of wou'll is quite doubtful. I take it for wol, that is, will. Sir JAP considers it w'oul we will. Leigh is translat d "idle" by Dr. V. Mr. B. compares "to lake" or play, ags. lácan, but this would hardly give anything written leigh. Dr. V. translates "idle." Poole's glossary has leeigh to laugh, with which it may be related. The use of $e e$ for "the" is regular. 1ley gives the Southern pronunciation (da'i).
(10). The longer we spend here. Valler may have been an error for vuller $=$ fuller. Dr. V. translates " more, longer in time." Sir JAP. suggests value. Speen for "spend" is like een for "end."
(11). The less in church-hay. Hay an inclosure, with regular pronunciation. Sir JAP. says, "The meaning of this is, I suppose, that the churchyard on Sundays and holidays being the great mart for gossip, the time in telling the story now would be so much saved at the Sunday meeting."
The rest of the text is so difficult, and evidently corrupt, that it is passed over.
2. Casteale Cudde's Lamentation for loss o' his Cuck at vas ee-took be a vox.

Recited by Tobias Butler, 1823.
Originat.
1.

Ye nyporès aul, comehark to mee, Faade ee-happen'd me lautest Gooude Vreedie,
Mee cuck was liveen michty well,
Dhicka die fan ich want to a mile.
Ho ro! mee cuck is ee-go (bis),
Neen chickès hav hea ee-left vatherless,
To fho shall ich maake mee redress?
2.

As ich waant draugh Bloomere's Knough,
Ich zide [a] vethers o' mee cuck,
Aar was nodhing ee-left mot a heade,
Which maate mee hearth as coale as leed.
kastee $\cdot 1\left({ }^{1}\right) \mathrm{kudz}\left({ }^{(2}\right)$ lamentee 'shon for los o hiz kuk, et wez ituk bi $\boldsymbol{e}$ voks $\left({ }^{3}\right)$.
(Barnes, pp. 102 to 106.)

## Pronunciation.

## 1.

Jina'iporis. ( ${ }^{4}$ )áael ( ${ }^{5}$ ), kuum haark ts mii,
fàdt i-hap'nd mi laa test gúurd vaiidii-, ${ }^{6}$ )
mi $k u k=6 z$ livii•n miiti wel, dhik $\left.\cdot \boldsymbol{e}{ }^{7}\right)$ da'i fan itf want tu $e$ $\operatorname{mel}{ }^{8}{ }^{8}$.
hoo roo! mikukiz i-goo! (be's) niin taikiz həv hee ( ${ }^{1}$ ) i-left vaadherles ( ${ }^{7}$ ),
tu foo $\left.{ }^{(9}\right)$ shel itf màk mi ridres ? ? ${ }^{10}$ )

## 2.

az $i$ tffwàntDRa'u ${ }^{11}$ ):bluumee'res knuk,
 kuk;
àr ${ }^{\left({ }^{13}\right)}$ wez nədh $\cdot i q\left({ }^{7}\right)$ i-lef mot B hiid ( ${ }^{1}$ ),
whitf màt mi hart $\left({ }^{14}\right)$ ez kool oz liid ( ${ }^{15}$ ).
3.
'Cham afear'd ich mosth cress a Shanaan,
And lea a pariesh o Kilmannan,
Mee piggès, mee geearthès, nor nodhing threeve,
Lickweese mee been deeth in aar heeve.

## 4.

Zimaan Haay is a wicked man,
Hea pryet ich mought na ha chicke or hen,
Ar aany noor dhing at woode comfoort mee,
Fan ich aam in this miseree.
5.

Mizluck mye lhygt on Tam mizluk ma'i lyáit $\left({ }^{22}\right)$ on :tom Busheare,
Hea zed mee cuck vlew in a aare. hee za'id mi kuk vliú in réers $\left.{ }^{(23}\right)$.

## 6.

Lhaung life to Misteare Reedforth an his vamilee,
Lhaung mye thye live in prosperitee;
He zide hea'de help me udh o' hoan
To hint dhicke cursed yox vrom Bloomere's lhoan.

## 6.

lhasq liif tu :mistee $\cdot \mathrm{R}$ :Reedforth gn iz vamilii• ${ }^{\left({ }^{24}\right)}$,
lhasq ma'i dha'i liiv in prosperitii ;
hee záid hee-d help mi udru) e) hoon ( ${ }^{25}$ )
tu hint dhik karsed voks vrom :bluumee ris lHoon $\left({ }^{26}\right)$.

Notes.

1. Casteale, Castle. The pronunciation (kastee l ) is doubtful. It is impossible to say that Mr. Poole would have written consistently, or what phonetic analogies would strike an Irishman 60 years ago. The $e a$ is now, and was then, generally ( $e e$ ) or (ee) in Ireland. Mr. P., like other dialect writers, often uses it I think for (iie), but probably he used it in both senses, for few dialect writers are consistent. This is stated to be a nickname.
2. Patrick Codd is given as the man's real name.
3. 'Cock that was i-taken by a fox.'
4. 'Neighbours', the ( $p$ ) occurs in other districts.
5. As 'aul' could hardly have been used for the ordinary pronunciation of 'all,' I have assumed it to be $a-u l$, which agrees with Southern usage.
6. 'what happened [to] me last Friday.' The rhyme requires (dii), but (da'i) would have been expected; see cwl. p. 30, No. 161.
7. $t h$, $d h$ in F. and B. writing generally mean ( $\mathrm{th}_{\mathrm{H}}, \mathrm{dH}$ ) or postaspirated $t, d$. But here and there (dh) is a dialectal change from (th). I think $d h$ means to imply (dh), or at least its Celtic substitute (oh).
8. Written mile, where the last letter seems to have been misread for $l$, as many writers make $l l$ resemble $l e$. In Poole's glossary mele, mell occur for flour, and Mr. Barnes inserted mile from this passage.
9. That is (whoo) for whom.
10. "Make my redress," instead of "apply for" or "go for." Tobias Butler, who recited this in 1823, may have been in error. The verse is throughout so faulty that this was probably often the case.
11. Interpreting $a u$ as ( $\left.a^{\prime} u\right)$, but this
is quite uncertain, drough may have been written, and meant merely for (Druu), as I have had sent to me many times by informants.
12. zide would be 'said,' as given in the glossary, hence this must be an error for $z e d e=s e e^{\prime} d$, that is, saw.
13. For (dhe'r), a regular Forth form.
14. Here I suppose the $-t h$ indicated only a strong final flatus, which is written as ( I ).
15. 'There was nothing i-left but the head, which made my heart as cold as lead.' In cold the $d$ is omitted as in yola old. In this example the instead of (i) often becomes ( e ).
16. 'I am afraid I must cross the Shannon.' I feel doubtful about the pron. of (kres) and (Shanan-).
17. 'And leave the parish of Kilmannan.' Kilmannan is a parish in Bargy ( 6 sw. Wexford).
18. ' My pigs, my goats, nor nothing thrive.' The insertion of $r$ in geearthès for 'goats' may be right, for such insertions occur in w.Sm. But on the other hand it may be entirely due to the transcriber. In threeve, th must be an error for $d$ or $d h$, as the $t h r$-regularly becomes (DR-) or (DHR-).
19. 'Likewise my bees die in their hive.' Observe (likwii•z, hiiv), (biin) as a plural in $n$ and (diith) as the Ws. verbal plural in -eth.
20. 'He prayed I might not have chick or hen or any other thing.' Observe (prái'et) ending in $t$. Compare maate for made in stanza 2. Observe (nuuer) for another (sometimes spelled anoor, and then another for other.
21. Fan of course represents (whan when).
22. I have taken $l h$ to be a postaspirated $l$ rather than the voiceless (lh).
23. 'He said my cock flew in the air.' Here zed is apparently an error for zide,
just as zide was miswritten before for zede, see note 12. The last two lines of this stanza are missing in Barnes, p. 102.
24. The ( v ) in this Latin word is doubtful, see introduction to D 4.
25. 'Out of hand.' Here several things are uncertain, the pronunciation
of $u$ in (udh), the effect of ( dH ) which can only be shewn on the following vowel, and the sound of hoan, which I assume here to be (hoon) and not (hórn), just as in lhaung I took au to $=(\mathbf{A A})$.
26. "To 'hunt this cursed fox from Bloomer's land."

## 3. Forth and Bargy cwl.

Collected from the glossary and specimens in Mr. Barnes's book. The spelling there used is placed first in Italics, and then the conjectured pron. in pal. Observations are included in [ ]. The numbers refer to the cwl. on p. 35*.

## i. Wessex and Norse.

A- 4 taake tàk. 5 maake màk. 6 maate màdt. 14 dra Draa. 18 caake kàk. 19 taale tàl. 21 naame nàm naam. - gaam gaume gàm [game]. - glade glàd [glade, valley]. [In all these words I feel that $a a$, au may have meant (ár, ée).] A: 40 khime kH a'im. 43 hoan hoon. 44 loan loon. 53 coan koon. 57 ess es. A: or $0: 58$ vram vram. 61 amang ema.q. $A^{\prime}-67$ goan górn [going]. 72 fho fнloo. 73 zo zoo sae zoo zuu see [the last form is anomalous]. 82 oancs ór'nes. 86 oates órts. 94 croowe kruu [?]. 95 drowe draugh Droo. A': - laady laadi [lady]. 108 doaugh dhoaugh dough doo. 115 hime hyme ha'im. 117 oan oon. 118 bane baan. 124 sthoan sth[oon.

原- aake aak [ache]. 138 vather vaadher. 141 niel na'i'l. 141 tyel ta'i'l. 144 agyne rga'in. 146 mhyne mнa'in [main, very]. 147 bryne bra'in [the $y$ spelling in these last four words seems to indicate (a'i) with certainty]. 152 waudher wàdнеR. 応: 155 detch detf. - bhlock bHlok [black]. 156 glaud glàd. 161 die dey daaily da'i da'ili. 165 zide, za'id. - smaal smaal [small]. 179 faade fàdt. $\mathbb{A}^{\prime}-$ - leache leety [physician from Stanyhurst 1577, misprinted leech in glossary]. 187 laave lea léev lee. 194 aany àni. - erroane eroo'n [errand]. 200 whet wheet. $\mathbb{E}^{\prime}: 211$ gray grey gra'i. - meale meel [a meal]. 217 earch eerty [ever-each, every]. 218 zheep zhiip. 223 aar thaare aar dhaar. 224 far far.
E- $231 e e \mathrm{i}$ [and] $a$ в [compare omitted consonant in the D 40]. 238 hey hye ha'i. 241 rhyne rha'in. 242 twine twy twa'in twái. 245 mele mell meel [meal, flour]. - brimel brimel [bramble]. 251 maate mért. - vether vedher [feather]. E: 260 laaye lai. 262 wye wyse wa'i wa'iz. 263 awye ewa'i. 266 waal wàl. - dell del [delve]. 279 waant wérnt [?]. - speen spiin [spend]. - zeen ziin [to send]. - een in [an end]. $\mathrm{E}^{\prime-} 296$ beleave brlee $\cdot \mathrm{v}$. 301 heereen heireen hiirii•n ha'isii•n [hearing, the second form is still heard in D 4, but is dying out]. E': 305 heegh hii.

EA: 324 ayght a'it. - ayghteen a'itii•n. 326 yole yola jool soo le. 328 cole khoal knyool. 330 houle ha'ul [?]. 346 yeat Jeet Jíst [?]. EA'- 347 haade hàd. 348 een iin [eyes]. EA': 350 deed diid. 351 leed liid. 352 reed riid. 353 breed briid. 358 neeghe nịi. 359 nyporès na'iporis. - reem rhyme riim rha'im [cream]. - ayenst esenst. - lhouse lhause lowse loos la'us [? loose]. - eeth eefe iith iif [easy].

EI- 373 thye dha'i. 374 naay na'i. EI: 379 haail ha'il. 380 aam éem [(am, rm) ?].

EO: 388 mulke molk [or P (m'Lk) see D 10]. - barrm barm [barm = yeast]. - hearth heerthi [heart]. 406 eart eard eert eerd. EO' 409 been biln [bees]. - fleen fliin [flies, Mr. Barnes says 'fleas,' but that is impossible]. 411 dhree dhrii. 412 shoo shuu. EO': 436 drue drruu [? (thrau)]. EY- 438 dee dii. EY: 439 thrist thrist.

I- 443 vreedie vriidii• [see p. 29, note 6]. I: 452 ich itf [and in composition cha cham chas chood choote chull $=\mathrm{I}$ have, am, was, would, wot, will]. 455 lee lii [hence to idle, and then spelled leigh]. - michty mii ti. - deight
diit. 458 neeght nieght niit na'it. 460 waight wáit. 470 aam e'm [see 380]. 475 weend wyeene wiind wa'in [? Vallancey gives weend only]. 480 dhing dhiq [(dнiq)?]. - zhip zhip [ship]. - dhurth dнәRT[ [dirt]. I' 492 zeide zeed [taking $e i$ as a mistake for ee]. 493 dhreeve dнriiv. 494 deem diim. peepeare piipee $\mathbf{R}$ [piper]. 496 eeren iiren. I': 502 veeve viiv. - hye ha'i [hay, and also 238]. 510 my ma'i. - leen liin [line]. 515 veezer viizer [? (wii'zer), otherwise this is the only case where $w=v$ ].
0- $̄ 18$ buthee bodhee bothige buthii $\cdot$ bodнii. $0: 531$ doughtere da'utee' $\mathbf{R}$ - cawl kaAl [? (kool) a colt]. 552 coorn kuurn. 553 hoorn huurn. O'555 shoon shuun pl. 564 zoon zuun. 565 nize niz náiz niz. 566 anoor anuur [another]. 0': 571 gooude goouness gaurd gauenes. 572 blcoed blaurd. 579 eenew iniu:. 597 zoot zuut.

U- 599 aboo rbuu. 603 coome kuum. 605 zin zin [common in D 11]. 606 dher dhar. U: 609 valler [? misprint for vuller] valer, ? vuler. 612 zim zim. 616 greoune grea'un. 629 zin zin. U'- 640 keow kea'u. 648 oor uur. 650 about abut вbea'ut [?].

U ': 658 deown dea'un. 662 ouse ouz uz? 663 heouse hea'us. 667 outh udh at $\operatorname{edH}$, udho edн) [out of]. 671 meouth mea'uth.
Y- heeve hiiv [hive]. -ree rii [rye]. 679 chourch tyərty [? tjurty]. Y: 684 burge bərdf. - hele hel [? a hill]; 690 keene kiin. 701 vurst vərst. Y'- - keen kiin [kine, from Ws. cy' plural of 240]. 705 skee skii. - theene tine thliin [tine]. $\mathbf{Y}^{\prime}$ : - breede bsiid [bride].

## iI. English.

A. - kaayle ka'il [kail]. E. - lear leer [empty]. - skeine skyne skáin [skein]. 0 . - poul pa'ul [poll of the head]. - mot mot [but]. U. -unket a U qket [unkid].

## III. Romance.

A.. 810 faace fauce fàs. 812 laace làs. 813 bawcoon bàkuu'n. - pyle pa'il [... paele, a pail]. - plaague plàg [plague]. 820 gaaye gái. 827 aager érgвr. - gryne gra'in [grain]. 835 raaison ra'izoo•n.
E.. 885 veree vexii• - feyer fa'in [a fair]. 890 beasthès beestris. I.. and Y.. - pee pii [a mag-pie]. 900 pry pra'i. - gimlie dyımli [chimney].
0.. - faaighe fythe fa'i fa'ith. - geint dya'int [joint]. 925 vice váis. 937 cuck kuk. 947 bile ba'il. 956 kiver kiver. U .. 960 kie ka'i. - waaite wa'it [wait]

## D 2 $=\mathrm{m} . \mathrm{CS} .=\mathrm{mid}$ Celtic Southern.

Boundary. The CB. in Pm . and the coast sw. of it.
Area. The two peninsulas to the sw. of Pm., formerly known as "Little England beyond Wales."

Authorities. See Alphabetical County List under Pm., Rhôs and Daugleddy, information from Rev. J. Tombs, Mr. Elworthy, Mr. E. L. Jones, Mr. W. Spurrell, and Archdeacon Edmondes.

Character. The S. reverted (R) according to Mr. Elworthy, who says the dial. is "most like a book version of w.Sm.," see D 10, and thinks he heard some ( $y_{1}$ ), though Rev. J. Tombs says there is nothing like it there. Mr. Tombs also thinks the $r$ is "not materially different from the Welsh $r$," fully trilled ( $r$ ), and that Pm . speech is very different from a Sm . or $\mathrm{n} . \mathrm{Dv}$. But initial $d r$ - accepted by Mr. Tombs in three, through, throw, threaten, implies (DR-). The (a'i) for $\not \mathbb{A}^{(G, ~ E G, ~ i n i t i a l ~(z-) ~ f o r ~(s-), ~ t h o u g h ~ o n l y ~ p r e s e r v e d ~ a m o n g ~ o l d ~ s p e a k e r s, ~ a n d ~}$ of (éi) perhaps ( $\left.\partial^{\prime} \mathrm{i}\right)$ for $I^{\prime}$, the use of (iin) for him, and of (dhíiez) as one of the forms of this, the ( $\boldsymbol{\varepsilon}-$ ) before the past participle, are all of them S. forms. The
only words I have heard are 3 or 4 pron. by Mr. Elworthy. Hence I give the original spelling in the following cwl. The indications respecting the value of short U have been most diverse. It will be seen by the dt. furnished by Mr. Spurrell, from dictation of a Castle Martin man, that short U is invariably (u) or (u). Mr. E. L. Jones says it is "never" like the La. ( $u_{1}$ ), but "always" as $u$ in rec. buck ( $\partial$, a). As Zoonday occurs in a subsequent specimen, I endeavoured to clear up the matter, without much success. Mr. Tombs gave ( $\partial$, a) in love, come, summer, son, butter, ugly, some, drunk, under, tongue, hunger, Sunday, $\mathrm{n} u \mathrm{n}$, sun, but allowed ( $u, \mathrm{u}$ ) in full, cup, dust. Archdeacon Edmondes, of Warren, close to Castle Martin, says that a girl in his service speaks of "carr'ing things oop, taking in loonch," but her parents come from Narberth. Under these circumstances it seems that ( $u$ ) still exists, but is not general. It is of course a mark of antiquity, and for this reason I assume it in the older form of D 1 . There is no trace of it in D 3. For D 4 see the s. sŏŏm line 2, p. 16. Mr. Tombs or else Arch. Edmondes admits $v$ for $f$ in fair, farm, fast, feed, fiddle, four, fox, flail, from, furrow; (væqk) for spark is known to Mr. Thomas; and they admit $z$ for $s$ in say, self, seven, sick, six, soon, son, Sunday, and lastly that the $f$ and $s$ remain in face, fail, fall v., false, far, fat, fault, friend, not very regularly; and in sad, sand, saw, song, so, such, sweet, swallow, swine, still less regularly. As to ow, Mr. Tombs does not admit (éu), but Archd. Edmondes hears caoo (kéu, $\mathbf{k E}^{\prime} u, \mathbf{k æ '}^{\prime} u$ ? $)$

## 1. Two Interlinear Pembrokeshire dt.

T. written in io. by Rev. J. Tombs, Rector of Burton, Pm., and pal. conjecturally by AJE.
S. written in a phonetic alphabet by Mr. Spurrell from the dict. of Mr. and Mrs. Thomas, Castlemartin, Pm.
(1) T. zoo éi zái, ba'usiiz, se zii nia'u bz éi bi néit rba'ut -dat S. zoo ée $i$ záai, bo'iz, Jæ zii néu æz é $i) \mathrm{m}$ 'réit æba'ut dhæt
T. lid'l máid kamin VRom dhe [skuul] S. lid'l [liid'l] máaid kumin [gumin] vrom dhæ skuul [skuuld]
T. a'ut dheer.
S. éut dheer.
(2) T. shii)z algwáin dia'un dhe Rhóosd dheer, DRia'u dhe nid S. shii)z æ gwáain déun dhæ róoæd dheer, dhru dhæ rid
T. gee't pen dhe lift han zéid e dhe wáiz.
S. gaat pon dhæ lift hænd [hæn ?] zéid o dhæ wáai.
(3) T. shuur enóu dhe tféil hev e-gon stráit [mp te] dhe S. shuur enéu dhæ tféil[-d] hæv æ gon stráait up tæ dhæ
T. duur $e$ dhe rasq [ha'us]
S. duur ov dhæ roq héus
(4) T. weer (waar) shi ul léikli féin [dhat] DRAqkin diif (dif) S. weer shii ul léikli féin dhæt druqk'n dif
T. skiv'lt fele $b i$ dhe néerm $e$ :tomes.
S. skruqk felæ béi dhæ néæm o :tomæs.
(5) T. [wi asl] nasz iin [veri] wel.
S. wii óæl nasz iin veri wel.
(6) T. [woont] dhe anl [tfap suun] larn er not ts duu)t egen, S. wunt dhi aaul tyæp suun laarn or not tæ duu)t $¥ g e \cdot n$,
T. puurr dhiq!
S. puur dhiq!
(7) T. [luk !] been't [it] tríu? S. luuk beent it tríu?

Notes to T. version. Words in [ ] were not filled in by Mr. T. and are supposed to be in (dialectal) rs. Mr. T.'s spelling may be seen in the cwl. 1. So say. The initial ( z ) is heard only from old people.-I be is more heard in the n. and $I$ am in the s. of the district.-right. The pron. (éi) is adopted from Mr. Jones, who says it is most like the Cockney $a$ in fate, which sounded to the Tenby schoolchildren in Mr. Matthew Arnold's pron. like their own pr. of fight.-boys now about. I have interpreted Mr. T.'s ou, ow, eow as (a'u, ia'u) using the unanalysed form. The triphthong (ia'u) possibly occurred in D 1. We find (eáu) in M. But Mr. Spurrell's version points to its meaning (éu).-from. I adopt (R) everywhere on Mr. Elworthy's authority. Initial it is probably aspirated as in Mr. T.'s rho-ad. His $d r$ for $t h r$ implies (DR), and perhaps $t r$ would be (rR). But I leave ( r ) in Mr. Spurrell's phonetic writing.-that (dat) is very peculiar. Its appearance and present gradual disappearance may be compared with D 9. That the should not be similarly affected is singular.-little, (lid'l) is found elsewhere.- maid, going (ái) in (máid, gwain) is regular S .from (vrom) is regular S., but the other forms from, throm, which Mr. T. has heard, seem to be foreignisms.
4. where. I considered Mr. T.'s written $w h$ to be an accident for $w$. He says, however, that $h$ is "very well and correctly used generally speaking ; it is occasionally but rarely omitted where it should be heard; but still seldomer inserted where it should not be ; these are, I think, faults of recent growth."
4. shrivelled. (shr-) seems to be a difficulty. In this word (sr-) is used, in others (shr-r-), see-shrub before 543, and shrimp 756 in cwl. infrà p. 35.
5. we all know him (wi anl naaz iin). "We is sometimes heard as the objective case, and us as the nominative, but rarely ; and this usage has grown up within the last twenty-five years [dated Mar. '79] by the advent of English navvies into the district to form the railways; many such have married and settled here, and the natives have partly followed their usage sometimes." The usage is common in Do. The form (nAAZ) for the pl. is common S. (iin), which Mr. T. writes ihn as in German, is the regular S. en (en), from Ws. hine, the true acc., for which the dative him has been substituted in rs.
6. thing (dhiq) is old
7. is not. I be is heard more in the n ., $I \mathrm{am}$ in the s. of the district.
2. Example given at the Swansea meeting of the Cambrian Archaeological Society, 1861 :
"I'ze a gwaaing to zell zum vish to buy zum vlesh vor that blezzed day zoonday."
This Mr. T. thinks "unmistakably Flemish." It is "unmistakably" S. But $I^{\prime} z e$, as thus written for $I$ is, is the N. form, and is of course an error. There is a possibility that it stands for ees be (iis bi). In a cutting from a Carmarthen newspaper I find $I$ 's regularly used for $I$, as " I 's so $[=s a w$, the distinction ( $\mathrm{AA}, \infty 0$ )
E.E. Pron. Part V.
[ 1465 ]
is heard with difficulty], I's tell, I's cud, I's hasn't, I's goin, I's did, I's isn't, $I$ 's does, $I$ 's has, $I$ 's propos, $I$ 's thinks, $I$ 's has, $I$ 's was," where $I$ ' $s$ is simply an old S. (iis) $=I$, and only in " $I$ 's goin" is the verb omitted. A man who left Narberth about 1864 told Mr. Spurrell he had heard (éiz thiqks) for I think. This is very doubtful. I cannot get any other confirmation of the use of such a form. Mr. E. Lloyd Jones, a Tenby man, never heard it. And oo in zoonday is also N. Perhaps, using ( $u$ ) as in the dt. from Mr. Spurrell, we may read (iiz bi e)gwáin te zel zum vish te boo' $\mathrm{z} u \mathrm{~m}$ vlesh ver dhat blezed dai zundá $i$.

## Pm. Classified Word List.

Compiled from words furnished me from different quarters, distinguished by initials.
Ed. From Archdeacon Edmondes of Warren ( 4 sw .Pembroke), in answer to questions.
El. From Mr. Elworthy after a visit to Tenby, communicated vr.
Ev. From Miss Evans's "Molly and Richard" in Chambers's Journal, quoted as Pm. in Rev. J. Tombs's lecture. Her spelling is put first in Italics and the pal. follows.
J. From Mr. E. Lloyd Jones, native of Tenby.

N, Words from Narberth furnished by Mr. Spurrell of Carmarthen.
T. From Rev. J. Tombs, rector of Burton ( 3 n .Pembroke). His own spelling is put first in Italics and the pal. follows.
Th. Mr. and Mrs. Thomas of Castlemartin ( 5 wsw.Pembroke), obtained wr. by Mr, Spurrell and written in his phonetic alphabet here transliterated.

1. Wessex and Norse.
A. 21 T. naame néerm, Th. néæm. A: 43 T. han' han. A: or 0: 58 T . vrom rom throm from rom throm [but the speaker had Welsh blood]. 64 T. raung rasq Th. roq. $A^{\prime}-67$ T. agwaayin' ${ }^{\prime}$ gwain. 73 T. $z o$ zoo [(z) used only by older people]. 92 T. we knaows wi nAAZ [see 98]. 98 Ev. knawed nad [? nood]. A': 104 T. rho-ad rhóord [Mr. T. does not acknowledge ( r )], Th. róoæd. 123 Ev . nawthin nasthin.
※- 138 Ev. feyther feedhrr, T. veedhrr. - Ev. spaid spaid [spade]. 141 Ed. náil. 142 Ed. snáil. 143 Ed. táil. T. aghen rgen• 146 Ed. máin. 147 Ed. bráin. 148 Ed. váir. 152 Th. wee-ter. 屎: 160 Ed. dái. 161 Ev . to daay. 162 Ed. te dái. 164 Ed. mái. $166 \mathrm{Ed}$. máid, T. mayyd máid N. máid. 177 T. dat dat [Mr. T. says, " $d$ for $t$ th was a characteristic mark in 1860, fast disappearing"']. 正"- El. JEth [heath, as well as 405 hearth] JEfel [Heathfield]. $\mathbb{E}^{\prime}: 224$ T. whair wharr weer war.
E- 231 tha dhs. E: 261 zay zái. Th. záai [used only by older people], Ev. saay sái. 262 waey wái. 265 strayet strait. E'r $^{\prime} 297$ T. fellah flah fel•e fla [?]. EA: 326 T. awle ool, aaul. 332 Ev. tould tóowld? 335 Th. ooæl. 346 T. ga-at géert. EA'- - El. ssfer [heifer]. EA': 352 T. rid rid. 355 T. deef diff diif dif. - Ev. yasy Jee'zi [easy]. EO: 392 [not used]. 394 [not used]. 402 T . larne lanN [teach]. 405 El . JEth [also used for heath, see under H' $\left.^{\prime}-\right]$. EO': 427 bain't beent [be not, for is not]. 428 T. zee zii [z used only by old people]. 436 trew tríu [rhymes to new.
I- 447 hur urher er. - yis Jis [yes]. I: 452 J . Th. éi. $459 \mathrm{~J} . \mathrm{Th}$. rite réit. 469 ool ul. 470 T. ihn in in [?]. 477 T. fine' fa'in. 480 T. thing dhiq [" flat th as in then among old people""] 484 El. dhiikz [a distinct form of this]. I'- 492 T. zide zéid [ $z$ used only by old people].
0- - N sh $u$ v'l [shovel]. $0:$ - T. shurrub sherab [shrub]. 543 T. 'pan pen. $0^{0}$ '- 560 Th. skuul skuuld. 0 ': 578 Ev . pleugh pliu. 579 znaf bnóu [sing. and pl.]
U- 603 T. cummin' kəm $\cdot i \mathrm{n}, \mathrm{k} u \mathrm{~m} i \mathrm{n} .606$ T. doore duur. U: 613 Th. druqk'n. - skruqk [skrunk]. 632 Th. up. 633 Ed. kup. 634 T. dreow drióu, Ev. throu thra'u, ? dra'u ; Th. dhru. U'- 643 T. neow nia'u, Th. néu. U': 658 T. deown dia'un, Th. déun. 663 Th . héus. 667 T . out a'ut?
Y- 682 liddle lid'l. $\mathrm{Y}^{\prime}$ : 709 Th . ve'ir.
iI. English.
E. 749 T. lift lift.
I. and Y. 756. T. shur-rimp shbri $\cdot \mathrm{mp}, 760$ srivolet sriv'lt [often heard by Mr . Tombs, not known by Mr. Thomas].
O. 791 T . bouiese bóiz ba'usiiz [?].
III. Romance.
A.- 866 T. poour páuer.
E.. - T. Ed. crawtur kraster [creature].
0.. - Ev. jouin dya'ujin [join].

## D 3 = e.CS. = eastern Celtic Southern.

Boundary. The Gm. CB. and the Bristol Channel.
Area. The 17 En. speaking parishes of the peninsula of Gowerland, Gm., enumerated under Gm. CB. p. $13 c$.

Authorities. See Alphabetical County List, Gm. Gowerland.
Characters. Reverted ( R ) inferred from (DRau) through, (z) initial in place of (s), ('n) for him are all distinctly S. The dialect seems to have been greatly worn, as my informant, the Rev. J. D. Davies, alters the spelling of but few words in the dt. and says that the others are in rs. No specimen has been printed. Not having been able to find or obtain any complete specimen of the dialect, and Mr. Davies's dt. being very defective, I merely add the words in the cwl. form.

## Gowerland Classified Word List.

Containing the words supplied to me by Rev. J. D. Davies, giving his spelling first, followed by the conjectural pron. in pal.
I. Wessex and Norse.

A'- 67 gwain gween [going]. 73 zo zoo.
压- 144 agen ege'n.
E: 261 zay zái [possibly (zee)]. E'- 297 fellah fele. EA: 326 auld AAld. EA': 355 defe diif. EO: 392 [not used]. 394 [not used] EO': 427 bean't bérnt [is not]. 428 ze zii.

I- 447 er br. I: $470 n$ 'n [after verbs]. I'- 492 zide zéid [?].
U- 606 deur dar [probably, Mr. Davies says, like the French soeur (sœœœ)].
$\mathrm{U}: 634$ drough (DRa'u?) [may be (Druu)].
Y- 682 lil lil.
III. Romance.
A.. - gracieuse grashəəz.
E.. - précieuse preshiaz.

In the Philological Transactions for 1848-50, vol. 4, p. 222, is a list of 68 Gower words, given by Rev. J. Collins, with no explanations of spelling. Of these the following are common words. I do not trust myself to give the pronunciation.

Brandis (brandrith), iron stand for pot or kettle. Cammet (cammed), crooked. Eddish, wheat stubble. Hay, an inclosure attached to a dwelling. Main, strong, fine (but here said of growing crops). Nommet, noon-meat, luncheon. Plym, plump, full. Peert, lively, brisk. Quapp, to throb. Rathe, early. Reremouse, bat. Snead, handle of scythe. Songulls (songles), gleanings.

The following are Southern or Western :
Ca.fle, entangled, Sm. Cloam, earthenware, Co. Clit, stiff, sticky. Dreshel, (drashel), a flail. Evil, a three-pronged fork. Fleet, exposed in situation, Sm. Flott (float), aftergrass, Dv. Foust, tumbled. Frithing, wattled fence, to frith a fence, Dv. Nesseltrip, small pig in a litter. Ovice (ovis), eaves of house, Dv. Planche, boarded floor, Do. Purty, to turn sulky. Quat, to press down or flatten, Do. Show-y, to clear (of weather), the verbal termination -y common. Soul, cheese, butter, etc., as eaten with bread. Slade, a valley, ground sloping to the sea. Sul (zul), a plough. Suant, regular, working smoothly, Dv. Toit, small straw seat, Dv., frisky, Co. Want, a mole [the animal]. Wimble, (wine), winnow.

Of the other words I am not so sure.
Angletouch, warm. Bumbagas, bittern. Charnel, place in roof for hanging bacon. Deal, litter of pigs. Dotted (? doted), giddy, of a sheep. Dome, damp. Firmy, to clean out ( $-y$ is S .). Flaairing, an eruption like erysipelas. Fraith, freespoken, talkative. Flathing, a dish made of curds, eggs, and milk. Gloy, refuse straw after the "reed" has been taken out. Gloice, sharp pang of pain. Heavgar, heavier (so also near-ger, far-ger). Homrach, harness collar made of straw. Kittybags, gaiters. Lipe, matted basket of a peculiar shape. Letts, a lout. Noppet, Nipperty, lively, convalescent. Ryle, angle in the sea. Riff, a scythe sharpener. Seggy, to lease (the $-y$ is S.). Semmatt, a sieve made of skin for winnowing. Shoat, a small wheaten loaf. Stiprog, a mode of fastening a sheep's foreleg to its head by a band of straw or withy. Susan, a brown earthen pitcher. Sump, any bulk that is carried, Sf. Slade, ground sloping to the sea. Tite (toit), to tumble over, N. Vair, a weasel or stoat. Wing, a willow. Weest, lonely, desolate. Wash-dish, the titmouse.
Hence, although vocabulary is a very uncertain test, the dialect has a clearly S. character, agreeing with the small evidences furnished by pron.

## D 4 and 5 together form the MS. $=$ Mid Southern Group.

This was the principal seat of the Wessex tribe, and the strongly-marked peculiarities tend to shew that the people have preserved much, although they have altered much of the original pron., more marked on the w. side than on the e. Although no strict line can be drawn separating the two, yet the peculiarities die out so rapidly to the e. that I have thought it best to divide the group into two districts, by a rather arbitrary, nearly direct n . to s. line, which is the best I can draw. D 4 on the w . must be regarded as the typical form of S. speech. It is not quite uniform, but nearly so.

Boundaries. The n. and s. b. of D 4 and D 5, the w. b. of D 4 and the e. b. of D 5.
Area. All Wl., Do., and most of Gl., with n. and e.Sm. ; most of Be., all Ha. and Wi., s.Sr. and w.Ss.; with narrow slips of e.He. and w.Ox., and the extreme se. corner of Dv.

Character. Phonetically, reverted ( R ) or retracted ( $\mathrm{r}_{1}$ ), and (Dr-) for thr-; ( $\mathrm{z}, \mathrm{v}$ ) initial for ( $\mathrm{s}, \mathrm{f}$ ) in Ws. words, but not in Romance words; the use of (ái) for $A G$ and $E G$; the broad ( $\infty^{\prime} i$, $\infty^{\prime} u$ ) for $\mathrm{I}^{\prime}, \mathrm{U}^{\prime}$ : Grammatically, $I$ be for $I$ am; a becoming (B) before past participle. All these are subject to slight variations.

## D $4=$ w.MS. $=$ western Mid Southern.

Boundaries. Do. Begin on the English Channel just w. of Axmouth (20 e-by-s. Exeter), on the Axe R. Proceed in a n. direction e. of Colyton ( 20 e-byn. Exeter), through Yarcombe ( 22 ne. Exeter).

Sm. Enter Sm. a little w. of Buckland St. Mary ( 8 s . Taunton), and e. of Otterford ( 7 s . Taunton), and keeping e. of Wellington ( 6 sw . Taunton), and w. of Thurlbeer ( 3 se . Taunton), proceed nearly to Taunton, then $n$. to just e. of Kingston ( 4 nnw. Taunton), when it deflects to nw. and follows the Quantock Hills to the Bristol Channel at East Quantock Head.

Bristol Channel. Proceed along the coast of Sm. and Gl. to just opposite the mouth of the river Wye.

Gl. Cross the Bristol Channel and follow the reverted ur line 3 to just opposite Monmouth.

He. Continue along the reverted ur line 3 in a nne. direction, w. of Ross, Stoke Edith ( 6 e-by-n. Hereford), and Much Cowarn (9 ne. Hereford), but e. of Bromyard ( 10 ese. Leominster), and then passing w. of Whitbourn (14 e. Leominster), enter

Wo. Continue in nearly a straight line to Bewdley (3 se. Kidderminster), where quit line 3 and return suddenly s. along the Malvern Hills in a nearly direct line to the s. b. of Wo. by Staunton (7 wsw. Tewkesbury), then turning e. pass s. of Eldersfield ( 6 wsw . Tewkesbury), into

Gl. Go through Tewkesbury and proceed direct e. to Moreton-on-Marsh (19 e. Tewkesbury), and continuing e. to the w. b. of Ox. Then turn s. along the w. b. first of Ox. and then of Be. as far as Hungerford ( $24 \mathrm{w}-\mathrm{by}$-s. Reading), and then continue in a n. to s. line through
Ha. Passing just w. of Andover to Nursling, just at the n. point of Southampton Water, and then to the sea near Lymington ( 10 e . Christchurch), and turn w. along the coast to the starting-point by Axmouth. About Lymington and Christchurch there is no dialect. The line is intended to avoid the whole of Wi., which is all in D 5, but accidentally it appears on the map as if a small portion of Wi. belonged to D 4. The whole line from the w. b. of Ox. is very uncertain for want of sufficient information, but it cannot be far wrong either way.

Area. All Wl. and Do., n. and e.Sm., most of Gl., the extreme se. of Dv., and small parts of w.Be., and w.Ha.
Authorities. See the Alphabetical County List, under the following names, where * means vv. per AJE., + per TH., $\ddagger$ per JGG., $\|$ in so., ${ }^{\circ}$ in io.
$D v .{ }^{\circ}$ Axminster.
Do. ${ }^{\circ}$ Bingham's Melcombe (or Melcombe Bingham), ${ }^{\circ}$ Blackmore Vale, *Blandford, ${ }^{\circ}$ Bradpole, ${ }^{\circ}$ Bridport, ${ }^{\circ}$ East Lulworth, ${ }^{\circ}$ East Morden, *Hanford, ${ }^{\circ}$ Sherborne, ${ }^{\circ}$ Starminster-Marshall, ${ }^{\circ}$ Swanage, ${ }^{\circ}$ Walditch, || Whitchurch Canonicorum, II. Winterbourne Came.

Gl. *Aylburton, ${ }^{\circ}$ Berkeley, $\dagger$ Birdlip, $\dagger$ Bishop's Cleve, ${ }^{\circ}$ Bisley, $\dagger$ Bristol, $\dagger$ Brockworth, †Cheltenham, *+Cirencester, *Coleford (=Forest of Dean), ${ }^{\circ}$ Compton Abdale, $\dagger$ Fairford, $\dagger$ Gloucester Town, *Gloucester Vale, †Highnam, $\dagger$ Hucclecote, ${ }^{\circ}$ King's Wood, $\dagger$ Maisey Hampton, $\dagger$ Tetbury, $\dagger$ Whitcomb.
Ha. ${ }^{\circ}$ Broughton, ${ }^{\circ}$ Christchurch, ${ }^{\circ}$ Iford, ${ }^{\circ}$ Nursling, ${ }^{*}$ Ringwood.
He. \|Eggleton, ${ }^{*}$ Ledbury, \| $\dagger$ Much Cowarn, ${ }^{\circ}+$ Ross, + Stoke Edith, ${ }^{\circ}$ Upton Bishop.
Sm. || Bath, ${ }^{\circ}$ Burtle Turf Moor, ${ }^{\circ}$ Castle Cary, ${ }^{\circ}$ Chard, ${ }^{\circ}$ Chedzoy, ${ }^{\circ}$ Combe Down, ${ }^{\circ}$ Compton Dando, || Crewkerne, ${ }^{\circ}$ Croscombe, ${ }^{\circ}$ East Harptree, ${ }^{\circ}$ High Ham, ${ }^{\circ}$ Langport, ${ }^{*}$ Merriott, ${ }^{*}$ Montacute, ${ }^{\circ}$ Nailsea, ${ }^{\circ}$ North Wootton, ${ }^{\circ}$ Sutton Mallet, ${ }^{\circ}$ Swanswick, ${ }^{\circ}$ Wedmore, $\ddagger$ Wincanton, ${ }^{\circ}$ Worle.

Wl. ${ }^{\circ}$ Aldbourne, ${ }^{\circ}$ Calne, $\ddagger$ Chippenham, * Christian Malford, * Corsham ${ }^{\circ}$ Corsley, ${ }^{\circ}$ Damerham, ${ }^{\circ}$ East Knoyle, $\dagger$ Kemble, ${ }^{\circ}$ Maddington, ${ }^{\circ}$ Orcheston St. ${ }^{\circ}$ George, ${ }^{\circ}+$ Purton, ${ }^{\circ}$ Salisbury to Warminster, ${ }^{\circ}$ Seend, ${ }^{\circ}$ Sopworth, ${ }^{*}$ Tilshead, ${ }^{\circ}$ Wilton, ${ }^{\circ}$ Yatesbury.

It will be necessarily impossible to give all the information received from so many places. My best help has come from Christian Malford, Chippenham, and Tilshead, and as n.Wl. seems the most typical form of D $4=\mathrm{w} . M S$. . I shall examine this part of the district at great length. The use of these numerous sources of information is necessarily to shew the continued prevalence or the change of any form of speech. Indeed without this large body of evidence, it would have been totally impossible to map out the district even roughly with any degree of accuracy. Hence my investigation is greatly indebted to those who have furnished some clue to the prevalent speech sounds, even when it manifestly became impossible to give their communications at length.

Character.
Consonants ( $\mathrm{f} \mathrm{v}, \mathrm{s} \mathrm{z}$ ). The conspicuous feature of D 4 , which most strikes the visitor from any other part of England, is the use of $(v, z)$ initial in place of ( $f, s$ ). But undoubtedly for Ws. words ( $\mathrm{v}, \mathrm{z}$ ) were the original forms, just as to this day ( $z$ ) initial is the received form in Dutch where $z$ is written, and High German where $f$ is written in German. In both, however, the pron. when no vowel or voiced consonant precedes is (sz-), thus High German sie sehen is (szi zee $\cdot \mathrm{bn}$ ) they see. The ( $\mathrm{f}, \mathrm{s}$ ) are later developments, and seem to have been introduced by the Normans, for as a general rule, to which even at this late period there are very few exceptions, and those chiefly in words familiar to particular districts, "Ws. words have ( $v, z$ ), and Romance have ( $f, \mathrm{~s}$ )." This custom once prevailed over the whole s. of England from Ke. to Dv. It has altogether disappeared in Ke. and Ss., and has almost disappeared in Ha. and Be. But it is rarely lost in D 4, and in D 10, 12. In order to test the prevalence of the rule just given, I examined all the words in question in Dan Michel's Ayenbite, which is in Kentish of the xrrth century, and the words in Mr. Elworthy's lists attached to his Dialect of West Somersetshire, and then I sent lists of most of them to Rev. W. Barnes for Do., and Rev. A. Law for Wl., requesting them to mark the words for ( $f \mathrm{v}, \mathrm{s} \mathrm{z} ,\mathrm{sh} \mathrm{zh}$, dh ), etc. The result is given in the following table, where the words in usual spelling are arranged in alphabetical order under appropriate headings, and against each word is written the sound of the letter used, $f, v, s, z$, etc., or $v f, z s$, when sometimes one letter and sometimes the other is heard, adding $\mathbf{M}$ for Dan Michel for Ke. in xivth century, D for Do., W for Wl., and S. for w.Sm., in the order from e. to w. An * points out Fr. or Romance words.

| F initial. | $*_{\text {faith }} f \mathrm{~S}$ <br> fall vb. $v$ MDWS | farrow $v$ WDS <br> farther $v \mathrm{~S}$ |
| :---: | :---: | :---: |
| $*_{\text {fable }} f$ DS | fall sb. $f$ D | farthing $v$ MDWS |
| ${ }^{\text {face }} \boldsymbol{f} \mathrm{DS}, v \mathrm{~W}$ | fallow $v$ DWS | *fashion $f$ S |
| $*_{\text {facia }} f$ S | ${ }^{\text {f false }} f \mathrm{DS}, v \mathrm{M}, v f \mathrm{~W}$ | fast vb . adj. $v \mathrm{M}$ |
| *fact $f$ DWS | *fame f DS | fast adj. adv. $v \mathrm{~S}$ |
| ${ }^{\text {fiactory }} \boldsymbol{f} \mathrm{DS}$ | *family $f \mathrm{DS}$ | fast sb. $f \mathrm{~S}$ |
| *fade $f$ S | *famish f D | fat (vat) sb. $v$ M |
| fag $v \mathrm{~S}$ | fan $v$ MS | fat adj. $f \mathrm{DW}, v \mathrm{M}, v f \mathrm{~S}$ |
| *fail $f$ MDWS | far $v$ MDWS | *fate $f$ DWS |
| fain adj. $f$ S | fare $f$ DWS, $v$ M | father $f \mathrm{D}, v \mathrm{MW}, v f \mathrm{~S}$ |
| *faint $f$ S | *farm $f$ DS | fathom $v \mathrm{~S}$ |
| fair adj. $f$ DWS, $v$ M | *farmer $f$ DS, $v \mathrm{~W}$ | *faucet $f \mathrm{~S}$ |
| *fair s. f DS | *farrier $f$ DS | *fault $f$ DS, $v$ W |


| *favour $f$ MS | fire $v$ MDWS | foot $v$ MDWS |
| :---: | :---: | :---: |
| *fawn sb. $f$ S | firkin, $v \mathrm{~S}$ | for $v$ MDWS |
| ${ }^{*}$ fawning $v \mathrm{~S}$ | firm $f$ S | ${ }^{*}$ forage $f \mathrm{~S}$ |
| fear $f \mathrm{D}, v \mathrm{~W}, v f \mathrm{~S}$ | first $v$ MDW, vf S | forbear $v$ MS |
| fearless $v \mathrm{~S}$ | fish $v$ MDW, vf S | forbid $v$ MS |
| *feast $f$ MDS, vf W | fist $v$ DWS | force $f \mathrm{DS}, v f \mathrm{~W}$ |
| feather $v$ MS | fit $f$ S | ford v DS, vf W |
| *feature $f$ S | fitch (polecat) $f \mathrm{~S}$ | fore $v \mathrm{~S}$ |
| *february $f \mathrm{~S}$ | five $v$ MDWS | forehead $v \mathrm{~S}$ |
| fed $v$ M | $*_{\text {fix }} f$ S | *foreign $f \mathrm{DS}, v \mathrm{~W}$ |
| fee $f$ S | flag $v \mathrm{~S}$ | *forest $f \mathrm{DS}, v \mathrm{~W}$ |
| *feeble $f$ MDWS | flagon, $v \mathrm{~S}$ | forgive $v$ MS |
| feed $v \mathrm{M}$ | *flail $v$ DWS | ${ }^{\text {fforge }} f \mathrm{D}, v \mathrm{~W}, v f \mathrm{~S}$ |
| feel $v$ MS | *flame $f \mathrm{~S}$ | fork $v$ DWS |
| feet $v$ MS | flange $v \mathrm{~S}$ | forlorn $\boldsymbol{v}$ M |
| *feign vb. $f \mathrm{~S}$ | flank $v \mathrm{~S}$ | *form $f$ M |
| fell $f$ M | flannel $f \mathrm{D}, v \mathrm{~W}, v f \mathrm{~S}$ | *form (bench) $f \mathrm{~S}$ |
| fell sb. $v \mathrm{M}$ | flare $v \mathrm{~S}$ | forsake $v$ MS |
| fell (in sewing) $v \mathrm{~S}$ | flask $f$ S | forsooth $v \mathbf{M}$ |
| felloe $v$ DS | flat $f$ S | forswear $v \mathbf{M}$ |
| fellow $f$ DS, $v$ MW | flatter $v f \mathbf{M}$ | forth $v$ M |
| *felon $f$ MS | flaw $v \mathrm{~S}$ | forth v DWS |
| felt $v \mathrm{DW}$, vf S | flax $v \mathrm{~S}$ | fortnight $v \mathrm{~S}$ |
| *female $f$ S | flayed $v \mathrm{M}$ | *fortunate $v \mathrm{~S}$ |
| fennel $v \mathrm{~S}$ | flea $v \mathrm{~S}$ | fortune $f \mathrm{~S}$ |
| *fence $f$ S | *fleam $f$ S | forty $v$ MDW, vf S |
| *ferment $f \mathrm{~S}$ | fled $v$ M | forward $v \mathrm{WS}$ |
| fern $v \mathrm{~S}$ | fledged $v \mathrm{~S}$ | foul $f \mathrm{D}, v \mathrm{M}$ |
| ${ }^{*}$ ferret $f \mathrm{DS}, v \mathrm{~W}$ | fleece $v$ DWS | found $v$ MDWS |
| ferry $f$ DS | *phlegmatic $f$ M | *foundation $f$ S |
| ferule $v \mathrm{~S}$ | flesh $v$ MDWS | *fountain $f$ S |
| *fervent $f \mathrm{M}$ | flew $v \mathrm{~S}$ | four $v$ MDWS |
| fester $f \mathrm{D}, v \mathrm{M}$, vf S | *flinch $f$ M | fourfoot $v \mathrm{~S}$ |
| fetch $v$ DWS | fling $f \mathrm{D}, v \mathrm{~W}, v f \mathrm{~S}$ | fourth $v \mathrm{M}$ |
| fetters $v$ M | fint $v$ MS | fowl $v$ MDWS |
| fetlock $v \mathrm{~S}$ | *flippant (elastic) $f \mathbf{S}$ | fox $v$ MW, $f \mathrm{D}$, vf S |
| ${ }^{\text {f }}$ ever $f$ MDS, $v f$ W | flitch $v \mathrm{~S}$ | *fracas $f \mathrm{~S}$ |
| few $v$ MDWS | flock $v$ DWS | *fraction $f S$ |
| fiddle $v \mathrm{MDW}, v f \mathrm{~S}$ | *flog $v \mathrm{~S}$ | *a-fraid vf S |
| fidget $f$ S | flood $v$ MS | *frail $f$ S |
| field $v$ MDWS | floor $v$ DWS | frame $f$ S |
| fieldfare $v \mathrm{~S}$ | *flour $f$ MDS | *fray $f$ S |
| fiend $v \mathrm{M}$ | flow $v \mathrm{~S}$ | freak $f$ S |
| fifth $v$ M | *flower $f$ MDW | free $v$ MDWS |
| fife $f$ S | *flue $f$ S | freedom $v \mathbf{M}$ |
| *fig $f \mathrm{DW}$, vf S | *fluent (said of quickly | freehold $v \mathrm{~S}$ |
| fight $v \mathrm{MW}, f \mathrm{D}, v f \mathrm{~S}$ | running water only) $f S$ | freeze $v S$ |
| *figure $f$ MS | flush $v \mathrm{~S}$ | ${ }^{\text {frequent }} \boldsymbol{f S}$ |
| *filbert $v \mathrm{~S}$ | flute $f$ S | fresh $f \mathrm{D}, v$ WS |
| fill $v$ MDWS | flutter $v \mathrm{~S}$ | fret $f \mathrm{~W}$, vf S |
| film $v \mathrm{~S}$ | fly vb., sb. $v$ MDWS | Friday $v$ DWS |
| ${ }^{*}$ philosophy $f \mathbf{M}$ | foal $v$ DWS | * fried $f$ S |
| * filter $f$ S | foam $v \mathrm{~S}$ | friend $v$ MDWS |
| filth $f \mathrm{DS}, v \mathrm{M}, v f \mathrm{~W}$ | foe $v \mathbf{M}$ | fright $v \mathrm{~S}$ |
| fin $v \mathrm{~S}$ | fog $v \mathrm{~S}$ | *frill $f$ S |
| goldfinch $v \mathrm{~S}$ | fold $v$ DWS | *fringe of S |
| find $v$ MDWS | folk $v$ MS | fro' $v \mathrm{~S}$ |
| *fine $f \mathrm{DS}, v \mathrm{~W}$. | follow $v \mathrm{M}$ | *frock $v \mathrm{~S}$ |
| *finger $v$ MDWS | *folly $f$ M | frog $f \mathrm{D}, v \mathrm{WS}$ |
| *finish $f \mathrm{DS}$ | *fool $f$ M | frolick $v \mathrm{~S}$ |
| fir $v$ S | *foolish $f$ M | from $v$ MDWS |


| *front $f \mathrm{~S}$ frost $v$ MDWS | $\operatorname{sad} z$ MWS, $s$ D saddle $z$ DWS | sketch s D, z $\mathbf{S}\left[\left(\mathbf{z k} \mathbf{i} \mathrm{t}_{\mathrm{f}}\right)\right.$ almost two syllables] |
| :---: | :---: | :---: |
| froth $v$ DWS | ${ }^{*}$ safe $s$ M, $z$ W | skill $s$ D |
| $*_{\text {fruit }} f$ MS | ${ }^{*}$ sage $s$ D $z$ WS | slack s M |
| *fryings $f \mathrm{M}$ | said $z$ MDWS | slay s M |
| *fry $f \mathrm{D}, v f \mathrm{~S}$ | sail $z \mathrm{M}$ | sleep $8 \cdot \mathrm{M}$ |
| full $v$ MDWS | sailor $s \mathrm{D}, z \mathrm{WS}$ | sly $s$ M |
| ${ }^{*}$ fuller sb. $f \mathrm{~S}, v \mathrm{M}$ | *saint zs M | small $s \mathrm{M}$ |
| fumble $f \mathrm{D}, v \mathrm{~W}, v f \mathrm{~S}$ | sale $z$ DWS | smell $s \mathrm{M}$ |
| *funeral $f$ D | sallow $z \mathrm{~S}$ | smith $s \mathbf{M}$ |
| ${ }^{*}$ furbish $v \mathrm{~S}$ | salt $z$ MDWS | snail $s$ M |
| $*_{\text {furl }} v \mathrm{~S}$ | sand z DWS | snow s M |
| furlong $v \mathrm{~S}$ | sap z MS | so $z$ MW |
| furlough $v$ S | sat $z \mathrm{~S}$ | sob $z$ M |
| ${ }^{*}$ furnace $f$ MS | Saturday z MDWS | *sober 8 M |
| furrow $v$ DWS | *save $s$ M | soft $z$ M |
| further $v S$ | I saw $z \mathrm{DS}$ | sold $z \mathrm{M}$ |
| furze $\boldsymbol{v}$ DWS | a saw $z \mathrm{~S}$ | some $z$ DMW |
| *fusty $f \mathrm{DS}, v \mathrm{~W}$ | say $z$ MDW | son $s \mathrm{D}$ |
| ${ }^{*}$ physic $f$ M | scrape 8 D | song $z$ M |
| ${ }^{*} \mathrm{physician} f \mathbf{M}$ | sea $\boldsymbol{s} \mathrm{D}, z \mathrm{M}$ | soon $z$ MW |
|  | sedge $z$ DWS | sooth $z \mathrm{M}$ |
| $F$ Final. | see $z$ MDWS | sorrow z M |
|  | seed sb. z MS | *sort s S |
| (o means not pronounced.) | seek z M | sought $z \mathrm{M}$ |
|  | seem $s$ D, $z$ WS | soul z M |
| $\text { calf } f \mathrm{DW}, v \mathrm{~S}$ | *segment $z$ S | sour z M |
| half $f \mathrm{DW}, v \mathrm{~S}$ | self $z$ MDWS | south z M |
| *handkerchief os | sell $z$ MDWS | *sovereign $s \mathrm{~W}$ sow vb z M |
| herself os |  | sparrow $s$ M |
| himself o S | *sergeant \& M | spring s D |
| leaf $f \mathrm{DW}, v \mathbf{S}$ | *sermon s M | string $s$ D |
| life $f$ DW, $v$ S | *servant s D | *subtle $s$ M |
| loaf $f$ DW, $v$ S | *serve s MW | such $z$ MW |
| ${ }^{*}$ plaintiff os | *sessions $s$ D | suck z M |
| roof $f \mathrm{DW}, v \mathrm{~S}$ | set $z$ MDWS | *suffer s MD |
| sheaf $f$ DW, v S | settle $z$ S | *sugar sh S |
|  | seven $z$ MDWS | sul (plough) z M |
| wife $f$ DW, is | sew vb. $z$ DWS | ${ }^{\text {sum }}$ s MD |
|  | sick z MDWS | summer z MW |
| GH Final. | side $z$ MDWS | $\operatorname{sun} z$ MD |
|  | sieve $z$ DWS | Sunday z M |
| cough $f$ S | sift $z$ DWS | ${ }^{*}$ sup $s$ M |
| dough (occ.) $f$ S | sigh 8 D, z WS | *supper z W |
| enough o $S$ | sight $z \mathbf{M}$ | *sure $z h \mathrm{~W}$, sh S |
| plough of | silver $z$ MDWS | *sustain $\boldsymbol{s} \mathbf{M}$ |
| slough of $S$ | *simple s M | swallow $z \mathbf{M}$ |
| though $f$ S | $\sin \boldsymbol{z} \mathbf{M}$ | swear z M |
| through o $S$ | since $s \mathrm{D}, z \mathrm{WS}$ | sweat $z$ MW |
| tough $f$ S | sinew $z \mathrm{~S}$ | sweep z M |
| trough o $S$ | sing z MDWS | sweet z M |
|  | *single $s \mathrm{MD}, z \mathrm{WS}$ | swift z M |
|  | $\operatorname{sink} z$ DWS | swine z M |
| S Intitial. | $\operatorname{sip} s \mathrm{D}, z \mathrm{WS}$ | sword $z \mathrm{M}$ |
| ( $\mathrm{s}=\mathrm{z}, \mathrm{S}$, before $k l m$ now except as below.) | ${ }^{*} \operatorname{sir} s \mathrm{D}, z \mathrm{~S}$ <br> sister $s$ D, $z$ MWS | SH Intitial. |
| *sabbath s D |  | share (of a plough) $z h$ sh S |
| sack z DWS |  |  |
| *sacrament s D | *sire $s$ DWS | she zh W |

[ 1472 ]

| sheaf $s h \mathrm{D}, z h \mathrm{~W}, z h$ sh S | though (dháu) $d h \mathrm{~W}$, | * |
| :---: | :---: | :---: |
| shear sh D, zh W, zh sh S | (thasf) th S | *village $f \mathrm{~S}$ (f $u$-lidj) [com- |
| $z h$ | thr- $a^{\text {r }}$ WS, not M wh |  |
| uld $z h$ W | th- $d h \mathrm{~S}$ except in the | *vouch $d h \mathrm{~S}$ (common) |
| shred $s h \mathrm{D}, z h \mathrm{WS}$ | above cases |  |
| rew $z h \mathrm{~S}$ | TH Final. | $V$ Finai. |
| shriek $s h \mathrm{D}, z h \mathrm{~S}$ | sheath $f \mathrm{~S}$ | (o means omitted.) |
| imp $s h \mathrm{D}, z h \mathrm{~S}$ | moth $f S$ | (0 |
| shrivel $s h \mathrm{D}, z h \mathrm{~S}$ | cloth $f$ S |  |
| hroud $s h \mathrm{D}, z h \mathrm{~W}$ | tooth $f \mathrm{~S}$ | curve $b \mathbf{S}$ |
| rove $s h \mathrm{D}, z h \mathrm{~W}$ | $V$ Intitial. | give o S |
| shrub $s h \mathrm{D}, z h \mathrm{WS}$ | ${ }^{*}$ value $f \mathrm{~S}$ (fali) [common] | have o $S$ |
| shrug $z \mathrm{~S}$ | ${ }^{*}$ variety $v \mathrm{M}$ | heave $f$ S |
| TH Initi | *veal dh S (dhr'el) [some- | leave $f$ S |
| tch $v \mathrm{~S}$ | *venial $v$ M | *serve (earn w |
| ick $t h \mathrm{~S}$ as distinguished | *venom $v$ M | themselves o S |
| from (dhik) this | * very $d h \mathbf{S}$ | valve (valb) $b \mathbf{S}$ |
| thief $t$ th S | ${ }^{*}$ vestments $v$ M | -ive os [ $=$ (i, if) never (iv) |
| thin th S | *vetches $d h \mathrm{~S}$ (dhatjes) | common in: expensive |
| thing $d h \mathrm{~W}$ | *vice $\boldsymbol{v} \mathbf{M}$ | abusive native laxative |
| thirsty $d h \mathrm{~W}$ | ${ }^{*}$ victuals $f$ S (frt'lz) | active destructive de- |
| thistle $d \mathrm{~S}$ | [common] | ceptive |

(R). The most important character of the $S$. dial., the reverted or retracted ( $\mathbf{r}, \mathbf{r}_{1}$ ), is, as has been mentioned, not confined to this district, but spreads more or less strongly over the whole S . div. Its nature was explained suprà, p. 23, together with the way in which it affects a subsequent $t, d, r, l, n$, which were probably originally reverted. But I think, although I have not been able to verify the conjecture, except by private trial, that it also affects (sh, zh ; th, dh), converting them into ( $8 \mathrm{~h}, \mathrm{sh}$; $\mathrm{rh}, \mathrm{dh}$ ). In this case ( 8 h , zh) would be spoken with the tongue quite turned back, a true "cerebral" (sh, zh), and in (rh, sh ) the under part of the tongue tip would be brought against the teeth. The ( $s \mathrm{~h}, \mathrm{sh}$ ) would occur in the diphthongs ( Tf , Df), or ( $\mathrm{rsh}, \mathrm{Dzh}$ ), in place of the ordinary ( $\mathrm{t}_{\mathrm{f}}, \mathrm{d}_{\mathrm{f}}$ ). These forms would probably arise from the convenience of the tongue remaining in its reverted condition. The most doubtful are ( $\mathrm{mh}, \mathrm{Dh}$ ), because we do not find $t h r$ - initial, that is, (Dhr-), but the easier $d r$ - (DR-). The (Tf, df) are however almost necessary in such combinations as hurchard (hartferd) for Richard and orchard, and burdge (bardyh), bridge. And in the same way it would be easier to say (arth, wardh $i$ ) earth, worthy, than (arth, wardh $i$ ), the last word usually omits the ( R ). In process of time, however, especially as the dialect advances eastwards, the actual reversion ceases, and the effect is pretty well produced by retracting the tongue, and arching its back so as to allow a hollow to exist behind the raised tip and the raised back of the tongue. Towards the w. and n . of the district there seems to my ear to be no such retractive tendency. JGG., however, regards retraction as the typical formation. In the E. div. we shall find (truu, tred) through, thread, which probably point to an original but
now lost (trhuu, trhed). This retraction accompanied with hollowing is further refined by omitting the hollowing, so that we have merely a raised tip of the tongue, producing the coronal English ( t d rln), etc., which are so distinct from the continental ( $t$ d rln) that they must evidently have had a different genesis. We shall meet with (, t ) before ( $\mathbf{r}$ ) in the M. and N. div. Now the English coronal form was the only one acknowledged by Mr. Gupta (Part IV. $1096 b^{\prime}, 1137 c^{\prime}$ ) for Indian pronunciation of the Sanscrit cerebrals, so that the same refining system has gone on in both countries, but in our own dialects we have all the stages ( $\mathrm{r} \mathbf{r}, \mathrm{r}, \mathrm{T}$ $t, t)$ now coexistent. This ( r$)$ is constantly flated when initial, and often transposed with an (h) prefixed, as (hard, harn), red, run, from (rhed, rhan).

Another very important character of this ( R ) is its amalgamation with a preceding vowel. In fact, it seems to give a new series of vowels ( $\mathrm{a}_{\mathrm{R}} \mathrm{a}_{\mathrm{R}} \mathrm{A}_{\mathrm{R}}$ ), etc., and even ( $\mathrm{ii}_{\mathrm{R}} \mathrm{ee}_{\mathrm{R}} \mathrm{uu}_{R}$ ). With regard to the first, it was a great difficulty with me how I was to represent such words as her, burn, and for some time I thought that they had merely vocal (' $\mathrm{R}_{\mathrm{o}}$ ), thus ( $\mathrm{h} \mathbf{R}_{\mathrm{o}}$ b' $\mathrm{R}_{\mathrm{o}} \mathrm{n}$ ), but I latterly came to the conclusion that there was a preceding vowel followed by an amalgamation of the vowel with $x+x_{R}(R)$. What that vowel really was, however, I found so difficult to determine, that I finally adopted different hypotheses as I heard different speakers. I have used ( $\mathrm{ar}, \mathrm{\partial R}_{\mathrm{R}}, \mathrm{rR}$ ), and JGG. writes ( $\mathrm{rr}, \mathrm{rer}$ ). But latterly I have fallen back on (ar) accented, and ( ER ) unaccented, whether rightly or not I cannot quite make out. With this explanation, however, this sign will suffice, and it must be left to actual audition during a long period and with many speakers, for good phonetists to determine the best representative of the actual sound. I have not met with any instance in D 4 and 5 of the introduction of an ( R ) after a vowel which was not justified by the orthography, but in D 10 and 11 there seem to be some cases, there to be noted.

With regard to the complete series of sounds ( $\mathrm{T} \mathrm{D} \boldsymbol{N} \mathrm{RL}$ ), etc., it was only on the close of a second revision of his wl. taken from his stepmother, that JGG. (although he had been familiar with W1. dialect from childhood) recognised that they invariably took the place in her pronunciation of the usual ( $\mathrm{t} \boldsymbol{d} \mathrm{n}$ rl), etc., just as these in English and in the pron. of continental languages by Englishmen invariably replace the continental ( $t, ~ d, ~ n, ~ l)$, etc. For myself I had not observed it, although it seems to me most probable. In JGG.'s Chippenham wl. and spec. therefore the complete substitution is made, but as in those specimens which I took down from native speakers, I only detected ( $\mathbf{x}$ ), and the other letters when juxtaposed, and therefore as it seemed to me assimilated, I have thought it best to retain what I wrote from their dict., although I have now, in the course of many years, come to the conclusion that my former appreciation was probably erroneous and ought to be amended in this direction throughout. And the same is probably the case for my (sh zh tf dy), which in the S. div. should prob. be (sh zh тf dy). The final ( D ) is frequently lost
after ( $\mathrm{L}, \mathrm{w}$ ). The ending of the present participle, modern -ing, was ancient -ande, hence the (-8N, $-i \mathrm{~N}$ ) now heard, really arises from the omission of ( D ) after ( N ), and not from the use of ( N ) for ( q ).
(h). In D 4 and 5, as well as in almost all our dialects, (h) is naturally omitted, but with no hiatus to indicate the speaker's knowledge that it is absent. My authorities differ very much as to its presence. It seems decidedly used when (har-) is employed for ( kh -).

The other consonants have no peculiarity. There is for example no use of ( $\mathrm{b}_{\mathrm{D}} \mathrm{g}$ ) for ( $\mathrm{p} \boldsymbol{\mathrm { r } k}$ ), parallel to ( v z ) for ( f s ).

Vowels. The following gives the principal characters of the vowels, for details see the various cwl. that follow.

 former prevails over the m . and n . part of the district, (ii) being especially prevalent in towns, e.g. in Gloucester, and (és) in rural districts.
A: varies from ( $\mathfrak{( x )}$ to ( $\mathbf{a}^{1}$, ah), but hardly reaches (a).
$\mathrm{A}^{\prime}$ is normally (aa), whence (äe, fà), but it varies.
 and sometimes into simple (ee), and similarly for Fr. ai. This (aii) sound is a very strong mark of the $w$. forms of $S$., but it is not peculiar to $D 4$.
 ( $\rho^{\prime} i$ ) and write oy.
0 I generally hear as ( 0 ), but JGG. only hears it as ( 0 ). The latter sound, being the modern received form, is always given me by people of education. But it is, I think, a modernism or misappreciation.
$0^{\prime}$ is properly (uu), but occasionally ( a ) and rarely ( ( m ), a sound of ( a ) with (AA) running through it which I have heard only from Mr. Law in the words EY: 439 trads, $0^{\prime} 567$ tmdher, 587 zdm•n, U 604 zmomer, 627 zandi, Y 673 matf, U 804 DRBpqk'n, $0 . .950$ zmpp'R, and in no other words. JGG. has, however, quite recently observed what I suppose is the same sound.
U is regularly (a), but there is a trace of $\mathbf{M}$. (u) as far s. as Purton ( 4 nw . Swindon, Wl.), see s. sŏтm line 2, p. 16.
$\mathrm{U}^{\prime}$ is regularly ( $\mathrm{a}^{\prime} u$, $\boldsymbol{w}^{\prime} u$ ) not (áa, ${ }^{\prime} u$ ).
In grammatical construction, that which strikes a stranger most is $I$ be for $I a m$, the prefix ( $\mathfrak{B}$ ) before the past participle, as ( $\left.\mathbb{a}^{\prime} \mathrm{i}\right) \mathrm{V}$ adg•n) I)have a-done; and the periphrastic form $I$ do go for the simple I go, together with the curious use of the nominative for the objective case, and sometimes the converse. Remarkable survivals are first (bn) for hine, the true acc. of $h e$, for which the dative him is substituted in rec. sp. This (en) is very widely spread in the S. div., and is also used where it is said in received speech, on account of the general use of he applied to inanimate objects; and secondly, in a small district of Sm. hereafter described as the Land of Utch, the forms (atf, Etai•) for the personal pronoun I, which in old writers is the usual mark of our S. dialects. But these are forms which cannot be more than alluded to. For vocabulary, see the printed Glossaries, which, however, must generally be used with great caution.

Varieties. Over such an extensive tract of country there must necessarily be many slight varieties, some of which are mentioned in the preceding table of vowels. But I have not been able to mark out any sharply-defined varieties or subdistricts. I find it,
however, necessary to draw attention to six different varieties or forms, which, on account of the importance of this district, I proceed to illustrate at considerable length.
V i. The Middle or Wl., typical or standard form of D 4, of which three phases are given, Christian Malford, Chippenham, and Tilshead, all from $v v$. information.
$V$ ii. The Northern or Gl. form.
V iii. The North-Western or e. He. form.
$V$ iv. The South-Eastern or Do. form.
$V$. The land of Utch, or region of the continued old use of (kty, atjï) for the first personal pronoun.
V vi. The South-Western or Sm. form.

## Var. i. The Middle or Typical Form in Wl. Phase I. Christian Malford (11 nnw.Devizes), Wl.

Rev. Arthur Law, son of the Rector, whose curate he became (he is now rector of Dauntsey, 4 nne. Christian Malford), was born there and lived in constant communication with the peasantry, entering heartily into their mode of speech, which he acquired with remarkable accuracy and fluency. He wrote a version of my cs. in io. and kindly came to London on two occasions (in 1874 and 1878) on purpose to work it over with me vv. As this was the foundation of my knowledge of D 4, I add the whole cs. as he rewrote it, with additions, to give it more of the character of a Wl. peasant's speech. And as it departs so much from the original in the Preliminary Matter, No. III. p. 7*, I add a slavishly literal interlinear translation. Some separate sentences written from his dict. are annexed with notes and a cwl.

why John has ne'er)a doubt. [The peasant would probably say,]
z)dhii want d)ná $u$ wa'i :dyon bii zi zaart'n ba'ut dhak)er dost)thou want to)know why John be so certain about thick)e'er
dheq, w' $i$ dhen a'i)l tel i.
thing, why then I'll tell)ye.

1. wAl, wot bi læfin [leefin] bt 'Gi' VBR, dhe gatrt ziliz? aa! well, what be (you) laughing at I for, the great sillies? ah
 ye)mote = may) laugh both of) ye, if) ye mind to, at)what I do)tell)ye.
 I do)n't care! it)is)nt no odds to $I$, nor nobody else

Bz) в) ná $u$ z on.
as)I) knows of.

de) $\operatorname{lot}$ )'n)! t)í)ent la'ikli. do)allot)him, it)is)not likely.
 what $I$ be going toltell)ye, however, be true)as ever I Wer báaernd. dhbr [dhi'R] $\mathrm{na}^{\prime} u!$ ze djez ba'id kwa' $\boldsymbol{i}^{\prime} \cdot \mathrm{Bt}$, were born. there now! so just bide quiet,
sn let 'ri' $i$ spéerk.
and let $I$ speak.
 wel, I heard) them say, however, and some)of they very
vaak tu, ez)zid) it vrem)dhe vas dherzel•vz, ái)hái•! folk too, as)see'd)it from)the first theirselves, igh-high!
-dhæt)i)did tru nafthat)I)did true enough-
5. dhet)dhe) JEqgist zGn ize•lf, e)gart bwói e) $\mathrm{na}^{\prime} i n$, náud) $i z$ that)the)youngest son his-self, a)great boy of)nine, knowed)his

 it)were so) comical like. Lord bless)ye, it)were)as
skweeki en bææ'вli вz) $\left.\left.\mathrm{E}^{\bullet} \mathrm{V}^{\prime} \mathrm{k}\right) \mathrm{ked}\right) \mathrm{b} i$, bat -ii náud)'n, squeak-y and bawl-y as) ever)could)be, but he knowed)him( $=\mathrm{it}$ ),
 [waaRND)En].
[warrant)him].
6. en dh)a'ul,d)umbn erze lf, 'l)tel Eni on)i, cz)stræ'it and the)old)woman herself will)tell any of)ye, as)straight
vored ez Eni dheq, fici)l waarnd)er, if)'l æks)br.
forward as any thing, I)'ll warrant)her, if[you]'ll ask)her
 leastways her telled $I$ when $I$ asked)her two)or)three times
 over, her)did, and 'she)would know, if e'er)one will, I do)allot)
er, wat de)dheqk)on)t, á $i$ ?
her, what do[you]think)of)it, eh?
 well, as)I)were)a)saying, her)would)tell)ye where)her
 found this)ere drunken beast as)her do)call her)husband.
 dashed)if)her did)not tell $I$ as her) see'd)him herself. "there)
i)war,", gr)zed, "led da'un i)wre wii) $i$ iz bes klaaz on,
he)were," her)said, "laid down he)were with)his best clothes on, he)were," herssaid, "laid down he)were with)his best clothes on,
 as tipsy as ever)he could)be, he)could)not wag his-self no how.
в)Wer)klas $\operatorname{mp}$ eg $i \cdot n$ dhe dúrer)e)dhe g'us et)dhi)karner he)were)close up against the door)of)the house at)the)corner
в)dhi le $e^{1} \mathrm{Bn}$.
of) the lane.
10. $\mathfrak{\varepsilon}) \mathrm{WBR})$ B) $\mathrm{b} æ æ \cdot l \mathrm{ln}$ he)were)a)bawling

вn)(B)skwææ•lin, bles)i, $\quad$ VRR) $æ l$ l)dhi and)a)squalling, bless)ye for)all)the

|  |  |  | ar | в)miáurtin." |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | a)mewing." |  |
|  | $\text { 0) or } \mathrm{t}$ | of)t | her sa | were)not | $\begin{aligned} & \text { an } i \\ & \text { ery } \end{aligned}$ |

 off, and "they helped I fetch)him home," her)said, "and they brought)
en æl bdhbrt) bskwint varmer :pa' $i$ ks vi'l," er zed, "wer him all athwart)asquint farmer Pike's field," her said, "where

I do)bide, and there they)left)him."
11. æn dhæt[dhek] war, d)nee's? bz zhii)en)ar dæt•er lee and that [thic] were, do[you]know? as she)and)her daughter[in]law
kamd in druu dhi bæk jiárd, war)er bin e)æqin áat come'd in through the back yard, where)her [had] been a)hanging out
dhi klaaz te DRa' $i$.
the clothes to dry.
 and)her)wanted to boil the kettle for tea. "it give'd I all)
 of)a turn," her said, "and made I sweat almost all over."
 Bill Jones there, he)had)a dubious thought of him, for)he
 telled I as)he)see'd)him about four o'clock in the)afternoon,
en)i)Wrr máin vor.adish dhen. $\mathfrak{e}$ (d waakt perti na'i zeb'm and)he)were main forwardish then. he)d walked pretty nigh seven

dheq. a'i nevbr zid noo zitf dheq evírer." laa bles)i! thing. I never see'd no such thing afore." Lord bless)ye
 it)were)a week ago come next Thursday, and)a)fine summer ætbrnúbn tuu, t)wer. afternoon too, it)were.

 job till to-day and)I)do)n't care whether) $I$ do or no,
aa•)lak) $i$ !
ah)look) ye.
 and)there)I bi going home to have)a bit of supper, so)good
 night, and)do)not)ye be so quick to laugh)at)a chap again,
wen)e)de tel)i)s en $i$ dheq. when)he)do tell) ye) of any thing.
15. en)dhæt)s $æ l a a^{\prime} i \quad$ got te)zái $\left.t u\right) t$. gùd bá $i$. and)that) is all I [have] got to)say to) it, good b'ye.

Notes. The figures refer to the paragraphs of the above cs.

2. Being (bin) for because is used by 7. She. Observe emphatic (•zhii); older people.

4 and 13. Heard, this is the form used by older people, see D 1, cwl. 301, (ii' $R_{0} D$ ) is the result of education. The (h) is heard only when the word is emphatic, and is gentle even then. compare (•zhii ævz)'n) 'she has) him with $($ (er) $\mathbf{z}) \cdot$ got)'n) she's $\cdot$ got him. -Know. This has its regular form, but the final (u) is dropped in ('a'i du'n naa, ' $a^{\prime} i$ naa na'ut eba'u-t) it) I don't know, I know nought about it, and even the (a) is changedin par. 11 (d)nEe?) do(you) know.
10. Athwart, by itself, means across
5. Bawly, cats are said to (bææ 'el)
in n. Wl. in n.Wl.
6. in $\left.\left.\left(\mathrm{a}^{\prime} u \mathrm{l}\right) \mathrm{d}\right) u \mathrm{~m} \cdot \mathrm{en}\right)$ old woman the d separates from the (l) and is made part of the next word ; (d) is dropped in (er bi veri, $\mathrm{a}^{\prime} u l$ ) she be very old.
(edhert eskwint) athwart asquint, is diagonally, from one corner straight to the next but one,

Phrases and sentences originally heard from peasants, and dictated by Rev. A. Law.

1. (ma' $i$ hed bíst las $i \mathrm{k}^{\prime}$ DRE'ish'lz $\mathfrak{k}$ )gwáin), my head beat like flails a-going.
2. (du)'nt)i shuut ta' $u$ erdz dhe ha' $u z^{\prime} n$ ), don't ye shoot towards the houses.
3. (tr hee)r bit on)t), to have a bit of)it.
4. (i)w'r $\mathfrak{z ) t j æ m p i n ~ e t ~ ' r i t i ) , ~ h e ~ w a s ~ c h a f f i n g ~ a t ~ m e . ~}$
5. (i did DRA' $u$ iz hed bæk bn $k u k^{\prime} l d$ ), he did throw his head back and gargled.
6. (bles) $i m$ ! it)s $\varepsilon$ hard mæt'r te kam apza'idz $w i$ )bn), bless him! it's a hard matter to come upsides [right way up] with him.
7. (i)z nee•tli ka'ul), he's naturally cold.
 sinews.
8. ( ('i)l tel)i g' $^{\prime} u$ в wez saard), I'll tell)ye how I was served.
9. (i)z got te voder dhe bibs), he has to fodder the beasts [horned cattle].
10. (dher)z)r pæs'l)e lit'l odziz), there's a parcel of little odds and ends.
11. ( $\quad$ zhii hævz e veri gùd)en), she has a very good one.
12. (go so-lid, a'il míbk in)kwa'iree'sh'n), go quickly, I'll make inquiries.
13. (i) z VBRi bæd na'ittrmz), he's very bad night-times.
14. (dhæt)s the ma'in on)rm), that's the mind [intention, bent of mind] of them.
15. ( $a^{\prime} i$ dhaat $a^{\prime} i$ ) shed)s da ${ }^{\prime} i d$ in)dhe $n g^{\prime} i t$ ), I thought I should have died in the night.
16. (ha'uld)en ta'it), hold him tight.
 and a t'other.
17. (dúrn)as? wat)ed? u'i, Jen)it?) don't us =we? what should? aye, is ${ }^{-}$n't it?
 I've done.
18. (ne múbr ner dhibs), no more than this.
 business of yours.
19. (ba' $i$ dhe zim on)t), by the seem [appearance] of it.
20. (dhæk)s a $a^{\prime} u$ a $^{\prime} i$ spel fa' $i \mathrm{v}$ ), that's how I spell five.

## Christian Malford cwl.

Containing the words from the preceding examples and some others given me by
 See suprà p. 23.
I. Wessex and Norse.

A- 1 ze. 5 mík. 6 mizd. 8 te hee [to have]. 17 les [the older sound was (laa), and Mr. Law himself, who used to be called (laa), is now called (les)]. 21 nírm. - fa'in [fare]. 34 le'rst. A: - sæd'l' [saddle]. 39 kamd [come'd]: - zæn [sand]. 49 aqin [hanging]. 54 want. 56 wéish. - kæt [cat].

A: or 0: 58 vrbm [weak form]. 60 slo $\cdot \mathrm{q}$ [along]. 64 roq [generally, occ. (raq)]. A'- 67 gwóin [going]. 69 naa noo no. 72 húue [when standing alone, otherwise (uu)]. 73 zi zs [weak forms]. 74 tuu. 77 laa [for Lord! is an exclamation. 79 áun. 81 líen. 84 múrr. 87 klaaz. 89 buuedh. 92 náu, [but (d)nee do you know P]. 94 kra'u. A': 102 æks ækst. 104 Rhaad. 107 lúref. - zhroov [shrove]. 111 aat. 113 нáuel [ $h$ half sounded]. 115 йвm. 120 в ชน์ย.
A- 138 veedhe. 144 rgírn. 146 máin. 148 fáir [see 709 and 887]. 150 lírst wa'iz [least wise]. 153 zæt'rdi. - wBr [whether]. - perti [pretty, tolerably]. 压: 154 bæk. - ed [had, weak form]. - zæd [sad]. 158 æter. 159 hævz. 161 déei [seldom (dái)]. 162 trdéei [to-day]. 165 zed. 166. máid [a little girl, see 758]. 169 we'n [" not quite a dissyllable" and] wen. 173 war [were, was]. 174 a'ishen trii ["always with (en)"]. 177 dh ( [also (dhæk)]. 179 wot wat.
沲'- 187 lírf [left, did leave]. - zili [silly]. 194 Eni .196 whard)'nt [were not]. 198 let. $\mathbb{E}^{\prime}: 205$ Dred. 208 EVBR, ær) bn [e'er a one], aar) e [e'er a]. 209 ne'ver nor [never a]. 213 a'idher. 214 na'idher. 220 zheperd. 221 vi'r. 223 dhar, dhi'r. 224 war. 225 vlesh. 226 rmúr's [almost]. 227 we'rt [" not quite a dissyllable"]. 228 zwet. 230 væt.

E- 231 dhi dhe dh-. 233 spéeek. 236 vérvbr. 239 záiler [sailor]. 244 wal. - teld [tell'd]. - zhier [shear]. 251 meet. 252 kit 'l. E: - vat vety [fetch]. 256 stretf. 258 zedf. 260 led [laid]. 261 zái zá $\cdot \cdot$ in za' $i \cdot$ in [sayin] 263 ewá $i \cdot .265$ stræ'it. - vígl [field]. 269 zelf iza $\cdot$ lf erze'lf dherze.lvz [self himself herself themselves]. 271 tel. 272 elmen trii [" always with (rn)"']. - iels [else]. - elpt [helped]. - zil [sell]. 278 wenty [a marriageable girl, see 758]. 281 leqth. - vresh [fresh]. 284 Dresh [see after 735]. - edha'Rt [ethwart, across from side to side, (edha•rt, eskwint) athwart asquint, diagonally from one corner to the next but one]. - ve'ster [fester]. - bes [best]. E'- 289 i [weak]. 290 ii, r, ' [ (c)ad, 'd) he had, weak form]. 297 veler. 298 vírld [felt]. 302 mírt. $\mathrm{E}^{\prime}: 307 \mathrm{nq} i$. 313 hark. 314 ha'ird [older people]. - bles [bless]. - ta'it [tight]. 316 neks.
EA- - shiiv [shave]. - væle vols [fallow]. 320 kiier. EA: 322 lærf læfin lexfin [laughing]. 325 waakt [walked]. 326 a'ul-d. 328 kg'ul. 329 vóorl. 330 te ha'uld [ ( B hoolt) subs.] $333 \mathrm{kæ'ef}$.334 hæ'ef. $335 æ l$. 336 væ'ยl. 338 kææ'el. - zæ't [salt]. - shírr [share]. 340 ліárd. - vore [farrow]. EA'- - zhred [shread]. 347 hed. 348 a'i-z. 349 via'u. EA': 354 zhíef. 356 lírf. 357 dhâ $u$ dha'u. 359 ng'iber. - egígn [against]. 364 tfæp. 366 gart. 367 dret.

EI- 372 á $i . \quad 373$ dhái dhee. EI: 378 wéerk. EO- 383 zeb 'm. $387 \mathrm{nia} u$ z [news]. EO: $390 \mathrm{zh} u \mathrm{~d}$. - zilv'R. - varmer [farmer]. 402 larn. 403 ver. 407 vardin. - zister [sister]. 408 náud [made weak from (ná $u$ ) know]. EO' - vRii [free]. 411 drii. 412 zhii. 414 vla'i. - shuut [shoot]. 420 va'uer. 421 várrti. EO': 422 zik. 426 va'it. 427 bin [being = because]. 428 zid [see'd]. 430 Vren. 434 bígt. 435 jáu [not used]. 436 тruu. - DRG' $u$ [threw]. 437 truuth. EY- 438 da'i. EY: 439 tras.

I- 440 wíigk. $441 \mathrm{zi}{ }^{\prime}$ v. 443 vra'idee. $446 \mathrm{ng} \mathrm{m}^{\prime} \mathrm{in}$. - in, en [him, old
acc. form]. - sing [sinew]. 447 вr. - ébz [yes]. 448 dhírz. - bit [a bit]. 449 got [p.p. of get]. - vid'l [fiddle]. 451 zá $u$. I: $452 \mathrm{z}^{\prime} i$. 453 kwik .465 la in [lying]. - zift [sift]. 458 na'it. 463 til. 465 zitf
 [sing]. 481 veqger. - zEqk [sink]. 483 iz . 484 dhizs dhis. -vish [fish]. -zans [since]. - ziks [six]. 1'- - ba'id [bide]. 491 za'i. 492 zaíid.
 503 láif. 505 wáaf [generally my (mises) or ( $\mathrm{a} u \mathrm{l}$ ) d) umen)]. $506 u \mathrm{mgn} . ~ 508$ ma' $i^{\prime}$ l. $509 \mathrm{wz}^{\prime} i^{\prime} \mathrm{l}$.
O- 519 aaver. 521 va'ubl. - bVǴbr [afore]. - vored [forward] vorsdish [getting forward, tipsy]. - baArnd [born]. 524 warl. - droot [throat]. - veath [froth]. - vlok [flock]. - odz [odds]. 0: 525 aaf [off]. - vrog [frog]. - zhrsb [shrub]. 528 dhaat. 529 braat. 531 dæтer. 535 vaak. 538 uird. 541 t)wu'nt [it won't]. 543 on. 544 dhen. 546 ver va'r. - vark [fork]. 548 vard. 550 wird. - vràs [frost]. - varth [forth]. - voks [fox]. $0^{\prime}-556 \mathrm{~d}^{\prime}$ te. 557 tuu. 558 aa.)lak)i [ah ! look ye! exclamation]. 564 zuund. 567 tadher. - ta' $u$ RDz [towards]. 0': 571 gid. - Raf [roof]. 579 naf. $586 \mathrm{a}^{\prime} i$ dg, a'i du)'nt. 587 edm•n. 588 æтвRnügn. 590 vl $u$ 'R. 592 zward. 595 vat.
U- - $u$ d [wood, not (hud)]. 601 va'uel. 603 kgm .604 zambr. 605 zan. 606 dábr. U: 609 vai. 612 zam .616 gra' $u$ n. 619 va' $u$ nd. 627 zeondi. 631 dharzdi. - vare [furrow]. 634 druu. - dhbrsti [thirsty]. 639 da'usti [dusty]. U'- 641 a'u, a'usemdev'r, aúsemever, e/we ver. 643 na'u. 650 ba'ut eba' $u$ t. 651 w $i$-aut. 652 ked [weak form]. 653 bat. U': 654 zhra' $u$ d. 658 da'un. 663 a'us, ha'us [pl. (ha'uzen)]. 666 azben. 667 a'ut.
Y- 673 maxtf [greatly resembled (moty)]. 674 did díd [the latter emphatic]. 675 Dra'i. 681 biznis [seldom used]. Y: - vil [to fill]; 691 ma 'in.
 Y: - vilt [filth]. 709 va 'is. - vlíss [fleece]. - vist [fist].
ii. English.
A. - wæg [to wag]. 725 zísl. 726 taak. - vlæn'l [flannel]. 732 æp'm. - DRT'ish'l [thresher, flail]. - bææ'rli [bawly, a crying child is (bææ-lin)].
E. - zim [seem]. 751 pirrt. 752 fre're. - miáutin [mewing].

I and $\mathrm{Y} . \quad$ :bil [Bill]. Kil [kill]. - bskwint [crosswise, diagonally]. - vleq [fling]. - tipsi [tipsy]. - zap [sip]. 758 g' $_{\mathrm{R}_{\mathrm{o}} \mathrm{RL}}$ [a long untrilled $\left(\mathrm{R}_{\mathrm{o}}\right)$ followed by a trilled ( R ) and reverted ( L ) much used for a servant. See 166 and 278].
 [Jones]. 776 gìd ba'i. 781 bodher [usual word (kæd'l)]. - lot [allot]. 791 bwói.
U. 797 skweeki [squalling]. $798 \mathrm{k} w \mathbb{Z R}$ [modern (k $w$ íre)]. - vamb'l [fumble]. 804 dradqk'n.
iII. Romance.
A.. - zæk [sack]. 810 víes. 815 fæks. - vlái'l [flail]. - zeedf [sage]. - fáil [fail]. 835 reez'n. - waarnd [warrant]. 857 kies. - mæter [matter]. 862 zief. - fææt [fate]. 864 keez. 865 vææt. - væ'els [false].
E.. 867 tee. - peen [pain]. $885 \mathrm{ver} i$. - fee'r [a fair, market, see 148]. - vorier [farrier]. 888 zaartin. - saar [serve]. 890 bíss [pl. (bíestiz) occ. bírs]. 891 vi'st. 893 vla'uer. - ple-tiks [apoplexy]. - veg [fig]. 901 va'in. - zaqg'l [single]. - záiz [size].
O.. 918 férb'l. 920 p $w$ bint. $925 \mathrm{v} w$ bis. - komik'l [comical]. - víes. [force]. 938 karngr. - varrin [foreign]. - vorest [forest]. - váredf vúbrdy [forge]. 939 klas, klast [oce.]. 940 kúst. 941 vauvl. 947 bwá'il. 950 żрppr. - tarn [turn]. 955 da' $u t$.
U .. - dyuu-biles [dubious]. $963 \mathrm{k} w \mathrm{z}^{\prime} i \cdot \mathrm{et} .969$ zha'uer. - varrt. 970 djzz. - vasti [fusty].

Phase II. Chippenham, 9 nnw. Devizes.
As JGG.'s stepmother (now an elderly lady, who had brought him up) was a native of Chippenham, and though long resident in London, kept up her knowledge of the dialect (which she did not use in speech) by visits, and by seeing many Wl. people, I requested JGG. to ask her to repeat one of those stories with which she used to amuse the children, while he noted it down in pal. As she was good enough to consent, the attempt was repeated on many occasions during the last few years, and the following fable by Akerman is the result, after many corrections. The difficulties in palaeotyping any individual's speech are very great; and of course such minute accuracy as JGG. attempted is liable to the perpetuation of individualisms. Still it is very instructive to compare the result with the specimen by Mr. Law, just given, as the two places are only four miles apart and both must represent a Wl. pron. I must draw attention to the constant reversion or retraction as JGG. considers it of the ( $\mathbf{T} \mathbf{D N L} \mathbf{N} \mathbf{r} s h$ ) series and of ( K ) and the conversion of ( $\mathrm{tf}_{\mathrm{f}}, \mathrm{dj}$ ) into ( $\mathrm{Tf}, \mathrm{DJ}$ ). I am anxious to express my obligations to Mrs. Goodchild for submitting to such a fatiguing trial and for venturing to dictate a complete wl. The original spelling from the preface to Halliwell's Dictionary is added interlinearly.

The Hornet and the Bittle.

a harnet zet in)a hollar tree,-
в proper ${ }_{\circ}$ spáyufer тóo ${ }^{1} \partial \mathrm{D}$ w $\partial \mathrm{R}_{\circ}$ ii ;
a proper spiteful twoad was he;
ən)ə merrı $i_{1}$ zGq ŭáyl ii $\operatorname{did} z e t$ and)a merrily zung while he did set
$i z$ STE $^{1} q$ вZ $s h a a R_{\circ} p$ вZ $) \boldsymbol{\varepsilon}$ bæ'genet $^{\prime}:$
his stinge as shearp as)a bagganet.
" $o 0$ uu zə váyn bn ba ${ }^{17} u \mathrm{~L}$ d $\partial z a ́ y!$ oh ! who so vine and bowld as I!

B bìdəL' ap dhak trii did kLim,
a bittle up thuck tree did clim,
eN SKaaR ${ }_{\mathrm{O}}$ NVəL $i$ D $i \mathrm{D}$ L $u^{1}$ K өт ii ; and scarnvully did look at him.
zed ii, "zər ${ }_{\circ}$ aar ${ }_{0}$ Nət, uu gid dhii
zays he, "Zur harnet, who giv thee
$\boldsymbol{e}$ ráyt te zet in dhik dher ${ }_{o}$ trii?
a right to zet in thuck there tree?
vaR ${ }_{\circ}$ ææL dhii zeqz zə Niishən váyn, vor ael you zengs zo nation vine,
áу тец dhii т) $i$ z ө $\boldsymbol{q}^{\prime} u$ s є máyn."
I tell 'e 'tis a house o' mine."

the harnet's conscience velt a twin

but grawin' bowld wi his long stinge, ..... 14

zays he: "possession's the best lãāw;
$z 00$ ǏbвR $_{o}$ dhii shæт)'NT ряt ə KLEE
zo here th' sha'sn't put a clāāw16
 be off, and leave the tree to me!
dhe makson) z guld enaf ver ${ }_{\mathrm{o}}$ dhii !" " the mixen's good enough for thee!" ..... 18
 just then, a yuckel, passin' by,
wəz ækst bidhelm dhe keez tə tráy; was axed by them the cause to try; ..... 20

"ha! ha! I see how'tis!" zays he,

"they'll make a vamous nunch vor me!" ..... 22
$i_{z} b i L$ his bill was shearp, his stomach lear [empty],
$z o o$ яр © SNæpt dhe KæDLiN prer ${ }_{\circ}$ !
zo up a snapped the caddlin pair.24
Moral.
ææા’ Juu əz bii to Laa inKLáyN’D, ael you as be to lāāw inclined,
 this leetle stwory bear in mind; ..... 26

vor if to lāāw you aims to gwo,

you'll vind they'll allus zar'e zo; ..... 28
you'll meet the vate $o$ these here two,
they'll take your cwoat and carcass too!30

## Notes to the above.

0 . The references are to the number of the line. In this transcript an endeavour has been made to follow JGG.'s notation of the last of his many transcripts. In the following cwl. as there explained, some compromises have been made. The letters ( $\mathbf{T} \mathbf{D} \mathbf{L} N \mathrm{R} s \mathrm{~h}$ ) have been used for typographical convenience in place of ( $\mathrm{t}, \mathrm{d}, 1, \mathrm{n}, \mathrm{r}_{6} \mathrm{sh}$ ), which would represent JGG.'s opinion of their formation as retracted rather than reverted, but we are quite at one respecting the sound. Also throughout this example I have used ( $\mathrm{R}_{\mathrm{O}}$ ) in place of ( R ) to show absence of trill. I am, however, by no means clear that there is no trill, though the effect of the reverted trill $\left(\mathrm{R}_{\mathrm{j}}\right)$ is quite different from that of the tip trill $\left(\mathrm{r}_{\mathrm{d}}\right)$, on account of the dullness and indistinctness of the beats. In the cwl., and also in recording the pron. of other districts, I have used ( R ) exclusively for this $r$, whether reverted or retracted, whether trilled or untrilled, because the sound itself is certain, and these four differences are theoretical. In my own pron. I feel that $(R)$ is both reverted and trilled, as the form ( R ) properly implies.
0. hornet (aaronəT), which I should prefer writing (arnet). The (aa) says JGG. "is not quite pure (aa), there is more or less ( $a^{1}$ ) character about it, it is certainly modified before ( $\mathrm{R}_{\mathrm{o}}$ ) by an upturned tongue. The ( $\mathrm{R}_{\mathrm{c}}$ ) is an $r$ with the tongue turned tip upwards, to the highest part of the palate, so as to present a teaspoonbowl-like form towards the larynx and is not trilled wherever I have heard it." JGG. has been constantly in the habit of speaking to Wl. people. The reverted or retracted character of (T D N L) as well as ( $\mathbf{R}$ ) on all occasions has been introduced here as well as in the cwl. as explained to me by him verbally. The aspirate (h) says JGG. "s seems to be rather permissive than obligatory, except of course where the word is emphatic, but I have never noticed any of the Wl. people inserting an aspirate in its wrong place, as Londoners do; and I have been familiar with Wl. talk for the last 25 years."
and the ( $\mathrm{\partial n} \mathrm{dh}$ ), " ( $\partial, \mathrm{r}$ ) in unaccented syllables may be simply ( $\partial$ ) throughout. By (a) I mean my own pron. of the vowels in the words, some one's h $u$ sband
son or brother comes running in at sonce."-JGG.
beetle (bii' ${ }^{1} \partial \mathrm{~L}^{\prime}$ ): this is a common London mispronunciation, if ( $\mathrm{d}, \mathrm{l}$ ) be substituted for ( $\mathrm{D}, \mathrm{L}$ ). In Mrs. G.'s first and second dictation, and as JGG. remembered her repeating these lines when he was a child, she said (bir't'), and all my other Wl. authorities give (bit'l) both for the mallet and the insect.
2. spiteful. The long $i$ was originally written (ai) in the cwl., and sounded to me rather $\left(a^{\prime} i\right)$ or $\left(0^{\prime} i\right)$. But JGG. says the first element is "Scotch or German long (aa) gliding into a rounded (i) almost (y), lips as for (o)," that is, properly ( ${ }^{\left(y_{0}\right)}$ ) ; ( ${ }^{\prime} y$ ) is here retained, because in JGG.'s very last hearing of the dictation, this still seemed to him the nearest sound, and he has also in correcting the proof introduced it into the cwl. See D 5, Andover.
3. while. JGG. did not find a fully consonantal (w) or (J), but felt that they were really vowels, as in Welsh, and hence they are here written ( $\breve{u}, \stackrel{\breve{1}}{ })$.
6. Mrs. G. had (d́y béont cfíiə ${ }_{\mathrm{o}} \mathrm{D}$ ə bii ner ${ }_{\mathrm{o}}$ üops, nero vláy), as Mr. Akerman's "،I vears not bee" was not dialectal. But on the line thus becoming two syllables too long, the words bee nor have been omitted.
8. look. Thepron. ( $\mathrm{L} \boldsymbol{u}^{\mathrm{l}} \mathrm{K}$ ) was obtained specially. "This ( $u^{\prime}$ ) is neither (u) nor (u), but an intermediate vowel," it bears the same relation to ( $u$ )as ( $i^{1}$ ) to (i), see (g $u^{1} \mathrm{D}$ ) 1. 18. These differences are hard to catch in isolation, but make themselves generally felt in conversation. In the proof JGG. introduced (к) generally.
"11. all (ææL', EEl'). JGG. says, "I cannot quite make out what this vowel is; it is not quite the same as the Cu . and We. sound, but seems more like (ææ). I think it quite likely that I should write it (ææ) at one time, and (EE) at another. But I think the last is the nearest equivalent I know, unless we use (EE ${ }^{\text {a }}$ ), which would express my idea of it." This would be (EE) inclining to (ææ), and might be written ( $\mathrm{EE}_{1}$ ).
14. bold. In this word (bal ${ }^{1} u \mathrm{LD}$ ) we meet ( $\boldsymbol{a}^{1}$ ) a higher form of (a). JGG. considers it the same sound as the s. Scotch (a) as pron. by Dr. Murray. It is a shade of sound which I cannot distinguish. See D 5, Andover.
sting, will not rhyme with twindge as Mr. Akerman implies by the spelling
stinge．Mr．A．rhymes lines 7 and 8 him clim，but Mrs．G．restoring the dialect has（ii，－ki im）；1． 15 and 16， Mr．A．has $l \bar{a} \bar{a} w, k l \bar{a} \bar{a} w$ ，and Mrs．G． （laa ${ }^{1}$ Klee）．The older sounds I heard from Mr．Law were（laa，klaa），the modern（lee klee）．Lines 17 and 18 Mr．A．has me，thee，Mrs．G．says dialectally（áy，dhii），and similarly lines 21 and 22 ．Lines 23 and 24 Mr ． A．has lear，pair，which Mrs．G．reads （Líier， perer $_{o}$ ）．Lines 25 and 26 Mr ． A．has inclined，mind，Mrs．G．leaves out the last（ D ）．Lines 27 and 28，Mr． A．has gwo，zo，Mrs．G．reads（gól ${ }^{1}, \mathrm{zoo}$ ）． This shews how dangerous it is to write dialect in rhyme．Mr．Akerman＇s stories have usually been considered first－rate dialect．I found dialectal construction frequently so violated in them that whole passages might be read off perfectly in rs．，and I could not use them at all，for present pur－ poses，especially as shades of sound were not distinguished．

16．here（ॅвве ）$_{0}$ ）for the（I）in place
of（ J ）see note l． 3 while．For（вe） JGG．says，＂as in the＇early bird de－ serves the early worm，＇but the tongue is raised more，I should say it is more arched．＂As I write the vowel in the above words in rs．（ $\infty$ ），generally avoiding（e），except in weak syllables， this might be（ ${ }^{1}$ ），but from the de－ scription it is possibly a new vowel． －shalt not，probably，though the form （shæт＇nt）is very singular，but Aker－ man＇s $s h a$＇$s n$＇$t$ is quite unintelligible．

19．yuckel，a Wl．name for a wood－ pecker．Mrs．G．seems to have con－ fused it with yokel a bumpkin．

22．munch，with retracted or re－ verted（ N ）and the corresponding（ $s \mathrm{~h}$ ）， not（manty）．The word nunch＝lunch， or noon－food，seems to have been con－ fused with the more familiar munch， which，however，is properly a verb．－ lear is used for empty，hungry，in many dialects．

28．serve you so，the $v$ is regularly omitted．The word（sar）is also com－ monly used for to earn．

## Chippenham cwl．

From a complete wl．，with the words from the Hornet，marked H，in the spelling there used，the whole taken down with scrupulous accuracy by JGG．from his stepmother＇s pronunciation，a work of great labour extending over many days or rather years，for the list was entirely gone over and retranscribed many times，and finally all doubtful points were re－examined．On the treatment of（ $\mathbf{T} \mathbf{d} \mathbf{N L} \mathbf{r}$ ） see note to title of Hornet and Beetle．Here and elsewhere in future（r）and not $\left(\mathbf{R}_{\mathrm{o}}\right)$ is written for typographical reasons．See also the same note for（aa） or（ $\mathrm{aa}^{1}$ ）and likewise for the use of（ $\partial$ ）．Also for writing the diphthongal long $i$ as （áy），see note to 1.2 in the Hornet．The vowel（ii）varied in speech as（ $i i^{1}$ ） which is used in the Hornet，but I have here used（ii）only for convenience．Also （ $i_{1}, e^{1}$ ）occur，but are nearly identical，and were used by JGG．according as the sound seemed to incline to（ $i$ ）or（e）．The series（ $i i^{1} i i_{1} e^{1} e$ ）is practically con－ tinuous from（i）to（e）．On（ $e, \infty, \infty^{1}$ ）see note to l． 16 of Hornet and Beetle，and on（̌u，ǐ）note to l．3．

I．Wessex and Norse．
A－ 1 zoo． 3 biik［the rural form for all these（ii）is（ $e^{1} \theta^{\prime}$ ）nearly（ $i \theta$ ）］．
 zee zaa． 14 DREE． 17 Laa，H Laal． 18 кiik kíəк［see 3］． 19 тí㇒＇土＇［even accent，almost dissyllabic］． 20 Liim Lée＇${ }^{\prime}$＇m［see 3］． 21 niim Nía＇m． 22 тiim． 23 siim． 24 shiim shél ${ }^{\prime}$＇m．－meendzh． 27 N $e e_{1} \mathrm{v} .28$ とe $^{1}$ r． 29 ［（bii） been used］． 30 кíigr． 31 Liit． 32 biidh． 33 ［（zuNe）sooner，used］． 34 Lææst． 35 aa． $36 \mathrm{dh} a a$［（ $\left.\mathrm{m} i_{1} \mathrm{~L}^{\prime} \mathrm{T}\right)$ melt，generally used］． 37 klas and $H$ ．
A： 39 kam． 40 кŭəm［not quite（kwom）］． 41 theqk［（dheqk）means think］． 42 en． 43 æn＇d． 44 LæN’d． 45 ŭant． 46 кæNDəェ＇． 47 ［（sTRee $)_{1}$ stray，used］． 48 zoq＇． 50 roqziz． 51 mæn． 53 kæN． 54 ŭont． 55 ǽ $i^{1} s \mathrm{~h} i_{1} z$ ． 56 ŭosh． 57 eEs．
A：or O： 58 vrom． 59 Læm． 60 Loq and $H .61$ əmaq． 62 stroq．．
 73 zoo and H． 74 тuu and H． 75 stra $a^{1}$ k． 76 ти́әd，H тóolәd． 77 цaal ${ }^{1}$ d．
［ 1486 ］

78 arun｀． 79 ［same as 78］． 80 aLi，Dii． 81 Liin＇． 82 ŭans． 83 múən＇．

 98 ii n $a a \mathrm{D}$ ，dy did $\mathrm{N} a a$ ， $\mathrm{Na}^{\prime} u \mathrm{~N}$ ． 99 draan． $100 \mathrm{z} a a_{\mathrm{N}}$ ．

A＇：$^{\prime} 101$ a $a \mathrm{~K}, ~ e e к а a^{{ }^{\prime}}{ }^{\text {RN }}$ trii． 102 æкs． 103 æкst and H． 104 Raad． 105 Raad． 106 braad［not（aa）］． 107 Loov． $108 \mathrm{~d} a a .109$ Laa． 110 næt．
 119 тә gúa． $121 \mathrm{~g} a a_{\mathrm{N}} .122$ noon． 123 nadhiq． 124 sтúa＇n． $125 a_{\mathrm{NL}} i_{1}$. 126 ［（ $\left.\mathbf{R} a a) \boldsymbol{e}^{1} \mathbf{R}\right)$ rower，used］． 127 úəs． 128 dhízz． 129 gúәst． 130 búə＇т． 131 gи́ə＇т． 132 эт． 133 ваат． 134 úәth． 135 кцаath．




玉： 154 bæk． 155 dhærsh． 156 GLæd． 157 Riiv＇n． 158 eeter． 160七 eg． 161 dii． 162 те dii． 163 ［（цeed）laid used］． 164 mée． 165 zed． 166 mæ＇id［almost（málid）with（i）not（i）． 168 tælə． 169 ŭen．－H ŭops ［wasp］． $170 \mathrm{aa}^{1}{ }^{\text {Rvi }} i_{1}$ ST． 171 baarli $i_{1}$ ． 172 Grees． 173 ŭaaz，ii ŭger． 174 æ＇ish． 175 veest． 176 æт． 177 dhæт． 178 næт． 179 wat． 180 bee $^{1}$ th． 181 pee ${ }^{1}$ th．

 192 míən． 193 кLél $\ln .194$ æN $i_{1}$ ． 195 mæN $i_{1} .196$ ŭrer． 197 тshiiz． 198 те цет． 199 ［（те bee $)=$ baa，used］． 200 wit． 201 iidhen． 202 ііт．
压： 203 ［（TEEk）$=$ talk，used］． 205 dred． 206 ii Riil $^{1}$ D． 207 nidal＇． 208 evbr． 209 nevbr． 210 klee． 211 gree． 212 ŭeb． 213 ［（aarn）＝e＇er a one，used］． 215 ［（ii тіітsht）＝he teached，used］． 216 рївц． 217 í＇тsh on rm，rer e ŭən． 218 e ship． 219 sLiìp． 220 sheperd． 221 viibr． 222 ger． 223 dhrer． 224 wrer． 225 vlesh． 226 mólәst． 227 йет． 228 zŭet． 229 breeth． 230 fæ＇t．

E－ 231 ［（dhik，dhak）used］． 232 briik． 233 spiik． 234 Nírd． 235 ŭírv， ǔiiv． 236 viiver． 237 tshíel－blæ＇in． 238 eedzh． 239 zee＇ol． 240 leed．
 248 mber．－H brer．［to bear］． 249 ŭber． 250 zŭber． 251 miit． 252 K $i_{1}$ TəL＇． 253 netəl＇． 254 ledher．
E： 256 ［（te dree a＇$u$ T）＝to draw out，used］． 257 Edzh． 259 ŭidzh．

 i．bi＇lasi $i_{1}$ z，ii．bele． 271 tel＇． 272 elm． 273 men［not（men）］． 274 binsh． 275 steqk． 276 dheqk． 277 dri $i_{1}$ sh． 278 üensh． 279 ŭe＇nt． 280 leb＇m＇． 281 leqth Lenth． 282 sTreqth． 283 məri $i_{1}$ ，H mereli $i_{1}$［merrily］． 284 Droesh． 285 kriisez .286 arə． 287 bi $i_{1}$ zom． 288 let．－H zet［set］． －H be＇st［best］．

E＇－ 289 ii［heard as $\left(i i^{1}\right)$ ］． 290 ii［heard as（ $i i^{1}$ ）］and H． 291 dhii． 292 ［（áy）used］． 293 ŭii． 294 viid． 295 be $i_{1} \mathrm{D} .296$ b $i_{1} \mathrm{~L} i_{1} \cdot \partial v .298$ víləL＇．
 ［（mahlot）used］．
$\mathrm{E}^{\prime}: 305$ áy． 306 áyth． 307 ［（kLaas）used］． 309 spiid［（Riit）$=$ rate more
 i．ígerd． 315 viit． 316 neks．
EA－ 317 ［（Tb skin）used］． 318 leeft． 319 geep． 320 кíber．
EA： 321 ziid．322．LEEf． 323 ii va＇uT． $324 \mathfrak{æ}^{\prime} i^{\prime}$ r． 326 ョ＇$u \mathrm{~L}^{\prime} . ~ 327$
 332 ta＇$u$ L＇LD． 333 keev． 334 eef． 335 eel＇，H ææl． 336 veel＇． 337
 341 marә． 342 aa $^{1}{ }^{\text {R }}$ ． 343 ŭaa $^{1}$ Rm．－H shaarop［sharp］． 345 dere． 346 géтт giit．
EA＇－ 347 ed． 348 áy． 349 v $\imath_{1} a$ ．
EA＇： 350 DEEd． 351 Li $i_{1} \mathrm{D} .352 \mathrm{R} i_{1} \mathrm{D}, 353$ breed． 354 zhízv． $355 \mathrm{~d} i f$. 356 Líəv． 357 dhaa dhoo． 359 niiber． 360 тíəm． 361 bîləm． 362 zlee． 363 тshíp． 364 тshæp． 365 nírg． 366 grвRt． 367 DRET． 368 Dèth． 369 sLaa． 370 Ree． 371 stree．

EI- 372 عe. 373 dhee. 374 [(noo) used]. 375 тә Ráyz. 376 bæ'it.
EI: 377 sтiik. 378 йiik. 380 dhee em. 382 dhæ'ír.
EO- 383 zeb'm. 384 eb'n. 385 [(bilaa') =below, used]. 386 亿̌ฐ'u. 387 nǐuu.
EO: 388 mйэц'к. 389 йаак. 390 shud shad. 391 [(d́y bii) used]. 393
 399 bráyt. 400 rernis. 402 laarn. 403 verr. 404 staar. 405 rerthstúən, Eef-, eef-stúən [always with stone]. 406 धerth. 407 vaand'n. 408 [(ii naad) used].

EO'- 409 bii. 410 [(shii) used]. 411 drii. - H trii [tree]. 412 shii. 413 di ivəl'. 414 vááy, H vláy. 415 láy. 416 dírer. 417 tshaa. 418 bruu. 419 íper. 420 va'uer. 421 faarti.
EO': 422 zik. 423 dháy-bóən. 424 Raf. 425 Láyt. 426 váyt. 427 тв bii. 428 tв zii and H. 430 vrend. 431 bĭger. 432 va'uerth. 433 brest.


EY- 438 dáy. EY: 439 trios.
 _ H biL [bird's bill]. 447 egr. 448 dhéəz. 449 get. 450 tshuuzdi $i_{1} .451$ zaa [confused with 76 to sow].
I: 452 д́у H а́у. 453 кйік [(veest) fast, used]. 454 ŭitsh. 455 цææ [confused with to lay]. 456 of. 457 máyt. 458 náyт. 459 вd́yт H вáyт.
 467 üáyəl LD. 468 тshis'dern. 470 [(ii) he used]. - H klim [climb]. 471 timber. 472 shre ${ }^{1} q k .473$ bláys'. 474 ráyn. 475 й́ý'. 476 báyn". 477 váyn ${ }^{\prime}$ D and H. 478 GRáyN'LD. 479 ŭq'yN'LD. 480 dheq'. - H zaq [sung]. - H ste ${ }^{1}$ [ [sting]. 481 veqger. 482 iz. 483 iz. 484 dhis,
 enclitic]. - $\mathrm{H}_{\text {zet zat [sit, sat]. }}$

I - 490 báy. 491 záy. 492 záyd. 493 DRáyv. 494 тáym. 495 ŭáyn". 496 áybrn'. 498 вáyт. 499 bit's' [originally, then as in] H bii'dəL'.
$\mathrm{I}^{\prime}: 500$ Láyk. 501 ŭáyd. 502 váyv. 503 Láyf [but (Láyv) alive]. 504 Náyf.
 máyn' H máyn. 511 ŭáyn'. 512 spáyer. 513 ŭáyer. 514 áys. 515 ǔáyz [wiseacre (ŭáyziikrr)]. $\quad 516$ ŭizdəm. 517 Ĭuu.

0- 518 ваді $i_{1} .519$ aver. 520 baa. 521 vá'uL'. 522 aap'm. 523 aap. 524 ŭrerdal'.
0: 525 aaf and H [for off]. $\quad 526$ kaaf. 526 baar. 528 dhaar. 529 braat. 531 Deetrr. 532 kaji . $\quad 533 \mathrm{DAL}$ [a variant of ( $\partial$ ) in direction of ( 0,0 )
 - H ole [hollow]. 539 fa'uL.. 540 oц' $i_{1} .541$ ŭont. 542 ba' $u$ L't. $^{\prime} 543$ on. 544 dhen. $545 a \mathrm{p}$, op. 546 vabr. 547 búrrd. 549 úerd. 550 ŭвधrd. 551 staarm. 552 kaarn. - H skaar ${ }_{\mathrm{o}}$ Nveli [scornfully]. 553 aarn. 554 krees.

0' - 555 shuu. 556 те. 557 тuu and H. 558 ц $u^{1}$ к and H. 559 madher. 560 sкáuəl'. 561 bluum. 562 m̀̀n'. 563 məndi. $.564 \mathrm{zu}_{1} \mathrm{n}$. $565 \mathrm{n} a \mathrm{z}$. - graaiin [growing]. 567 tedher. 568 bradher.
 identical]. 572 blad. 573 vLad. 574 [( $\theta$ æтsh) a hatch, used]. 575 sтùd. 576 孔æNZD $i_{1}$. 577 ba'u. 578 pláu. 579 Lənef [( 1 ) hardly audible] H enaf.
 spuu $_{1} \mathrm{~N}$. 590 vLóqer. 592 zйввr. $\quad 593$ mast. $\quad 594$ bu $_{1}$ T. $\quad 595$ vù ${ }_{1}$ T. 596 [(maa'r) used]. $\quad 597 \mathrm{zu}_{1} \mathbf{T}$.

U- 599 boov. 600 Liv. 601 va'uL. 602 za'u. 603 kgm .604 zadmer. 605 zan. 606 D $\hat{6}$ br. 607 bater.
U: $608 \operatorname{agl}^{\prime} \grave{i}_{1}$. 609 val. 610 ŭúə ' [there seems to be a distinct separation

 622 ander. 623 ve' $u \mathrm{~N}^{\prime} \mathrm{L}$ D. 624 graun'. 625 taq’. 626 aqger. 627 zandi $i_{1}$. 628 Nan'. 629 zan'. 630 ŭan'. 631 dhozd $i_{1}$ dheerzd $i_{1} .632$ ap and $H$. 633 кap. 634 DROO. 635 ŭath. 636 vegrder. 637 task. 639 Da'ust.

 653 bат.
 660 ba'uer [arbour]. 661 sha'uвr. 662 as. 663 a'us and H. 664 La'us. $^{\prime}$


Y- 673 m:otsh. 674 did. 675 dráy. 676 Láy. 677 dráy. 679 тshrertsh. 680 bizi ${ }_{1} .681$ bizi $i_{1}$ nes. 682 Lital', H lit'ı'.
Y: 684 bridzh. 685 Ridzh. 686 báy. 687 vLd́yt. 688 zatsh. 689
 bererth. 697 beri $i_{1} .698$ meधrth. 699 наут. - H aaronet [hornet]. 700 ŭas. 701 vast. 702 ŭi. 703 pit. 704 viкsh'n.

Y- 705 skáy. 706 ŭáy. 707 dhrertiin. 708 т $u$ áyer.
$\mathrm{Y}^{\prime}: 709$ vairr. 711 Láys. 712 máys.
iI. English
A. 713 bæD. 714 LæD. 715 pæD. 716 adL'd Eg. - H kæDLin [caddling, quarrelling]. 718 triid. 722 dRæ'in. 723 dæ'ini. 724 bææц'd. 725 ríiəL. 726 тææk. 727 Dzhæm. 728 shæm. 729 friim. - H snæрт [snapped]. $732 \not 2 \mathrm{p}^{\prime} \mathrm{N}^{\prime} .734$ daa ${ }^{1} \mathrm{RN} .735$ smæ'ish. 736 Lees. 737 miit. 738 priir. 740 ŭiv' ŭiiv'. 741 miiz. 742 liizi $i_{1}$.
E. 743 skriim. - H Líier。 [lear =empty]. 744 miizaľz. 745 тshíөт. 746 briidh. 748 fledzhd. 749 Left, тә Liə'v. $750 \mathrm{bæg}$.751 ріяrt. - H æ'im [to aim]. 752 vret.
 [twinge]. 757 táyn $i_{1} . ~ 758$ gæェ. 759 vit. 760 shivəl'. - H meksən [mixen, dungheap].
O. 761 LúəD. 762 a NE'iz. 768 каaк. 770 :TOmes. 771 vON'D. 772 boNváyer. 773 DONK $i_{1}$. 774 pon $i_{1} . ~ 775$ b $\dot{u}^{1} \mathrm{~b} i_{1} . ~ 776 \mathrm{~g} u^{\prime} \mathrm{D}$ bŭáy. 777 shap. 778 ev $\dot{u}^{1} \cdot$ rrd. 779
 Dส'us. 787 za' $u$ z. 790 ga' $u$ n. 791 bйáy.
U. 792 skŭ $a \mathrm{~b} u \mathrm{~L}^{\prime} .-$ H $1 \mathrm{~g}^{\prime} u \mathrm{~K}$ 'ц [yuckel, woodpecker]. 793 ag. 794 dzhag. 795 shrag. 796 bl $^{\circ} \dot{u}^{1} .797$ [(sKŭAL'in) used]. 798 кŭber. 799 sKEL'. 801 ram. 802 ram. 803 dzhamp. - mansh [munch]. 804 dradq'k [as (-qk) often occurs]. 805 kradz [gn ŭEe]. 806 vas. 807 pù ${ }_{1} \mathrm{~s} .808$ рәт, $\mathrm{H}^{2}$ рat.

## iti. Romance.

A.. 809 iibəL'. 810 fiis. 811 pliis. 812 Liis. 813 biik'n. 814 miis'n. 816 fiid. 817 Rædish. 818 iidzh. 819 Riidzh. 820 gee. 821 dilee. 822 mee mææ. 824 тshæ'iвr. 825 ŭEEf. 826 iigəL. 829 gæ'in. 830 træ'in.
 835 riiz'n'. 836 ziiz'n'. 838 тriit. - mi'gl [male]. 840 тshæmber. - H viiməs [famous]. 841 tsheens. 842 plæ'qk. 843 breensh. 844 trensh. 845 æqShbnt. 846 tsheener. 847 dændzher. 848 tshæ'índzh. 849 strændzh. 850 deens. 851 ent. 852 ee-pern. - H Kaar kəs [carcass]. 853 baargín. 854 b $a_{\text {RәL'. }} 855$ к $а$ Rәт. 856 perrt. 857 кiis. 858 briis. 859 тshiis. - H pææsin [passing]. - $\mathrm{H}^{\mathrm{v}} \mathrm{i}^{1} \mathrm{r}$ [fate]. 860 piist. 861 тiist. - $\mathbf{H}$ niishən [damnation]. 862 siif. 863 тshæ'f. 864 bikeez. - H keez [cause]. 865 vaат. 866 púer.
E.. 867 тii. 868 dzhee. 869 vìəə'. 870 biútí. 871 agrii. 872
 879 fi $\cdot$ mees'. 880 egzæmp'l'. - H кonshəns [conscience]. 881 zens. 882 [(LavəLáydəL') used]. 883 dændiLáiən. 884 aprentis. 885 ver $i_{1}$. 886 vráyer. 887 klerdzhrmæn. 888 zaart'n'. - H prze $\cdot \operatorname{sh}$ n [possession]. - H zaar [sieve]. 890 bíəst. 891 fíəst. 892 nevi. 893 flá̛uer. 894 dizii•v. 895 nizii••
I.. and $\mathrm{Y} . .897$ dicáyt. 898 náys. 899 niis. 900 pree. 901 váyn, H váyn. - inkláynd [inclined]. 902 máyn. 903 dáyn'. 904 vaylat. 905 вáyaт. 906 váypre. 908 edváyz. 909 briiz. - H spáyrfer [spiteful]. 910 dzhæ'is. 911 zistrern. 912 ráys.
O.. 913 каaтsh. 914 brootsh. 915 staf. 916 diynin. 917 raag. 918
 922 bu $_{1}$ shəL'. 923 máyst. 924 тsháys. 925 váys. 926 spŭáy'el. -stamik [stomach]. 927 traqk. 928 nguns. 929 к $u$ кimer. 930 Láin. 933 frant. 935 кantre. 936 fa'unt. - H proper [proper]. 938 kaarner. 939 кцaas.

 $953 \mathrm{kgz}{ }^{\prime} \mathrm{N}^{\prime} .954 \mathrm{k} u s h e^{1} \mathrm{~N} .955 \mathrm{DI}^{\prime} u$ т. 956 kgvbr. 958 free. 959 krnvee.
 968 æ'ister. 969 sha'uer. 970 dzhas H Dzh $i_{1}$ S. 971 vL $\grave{u}_{1}$ T.

Phase III. Tilshead, 8 sse. Devizes, in the centre of Wl.
Theodulf's hide, Tydulviside, Tidulside, Tyleside, Tilshead, called (:ta•lsed), as I was informed by the then Vicar's daughter, Miss Louisa H. Johnson, who was born and had resided there above forty years. She kindly wrote a wl. and dt. and on 6 Oct. 1879 called on me to work them over vivâ voce. She also gave me the example of Hocktying or Hocktide. The custom about 1850 was that on the second Tuesday after Easter, the young men tied the ancles of any young women they could catch about; and on the following Wednesday the girls returned the compliment. The following was the explanation given by old people, which I wrote from Miss J.'s dict. Probably every ( $\mathbf{t} \mathbf{d n l r}$ ) should be (tider), but I leave the transcription as I wrote it.

1. The Peasants' account of the origin of hock-tying or hoctide in the village of Tilshead.
wans dher wer erd fook $\partial z u d$ k $i$ p on $\boldsymbol{e}$ kamin ii'r, en e robin once there were red folk as would keep on a-coming here, and a-robbing
dh): iqlish fook, en et last dhái ap en æt)rm, en ta'id)rm xp the English folk, and at last they up and at them, and tied them up
te púrestiz en kat dher drots.
to posts and cut their throats.
2. Tilshead dt. pal. by AJE. from dict. of Miss Johnson.
(1.) zoo q'i de zee, mírets, dhii de zii na'u, dhet a'i bi ra'it eba'ut dhik liit's máid kamin vrom dhe skúurl jonder.
(2.) shii)z egwáin da'un dhe róord dhee'r, druu dh' erd gírt on dhe lift hænd za'id $e$ )dhe wái.
(3.) shuur bnaf dhe tfe'ild hæv bwe'nt stráit ap te dhe dúbr e)dhe roq ha'us.
(4.) weer shí)bl me)bi va'ind dhik draqk'n dif shriv'ld fele redhe nírm 8 ev :toomes.
(5.) wi)d ææl naa)n veri wel.
(6.) $w a)$ nt $d h$ )aald tfæp zuun larn shi not te duu)t rgen, puur dheq!
(7.) loks, $[\mathrm{i}) \mathrm{laa} \cdot \mathrm{k}) \mathrm{i}]$ bíis)nt et truu ?

## 3. Tilshead cwl.

Pal. in 1879 by AJE. from the dict. of Miss Johnson.
I. Wessex and Norse.

A- 3 bírk. 4 tíek. 5 mírk. 6 mírd. 7 sírk. 12 zek. 13 naa. 14 draa. 17 laa. 18 kírk. 20 lirm. 21 nírm. 22 tíem. 23 sírm. 24 shírm. 36 dhaa. 37 tlææ. A: 40 kquam. 41 dheqk. 45 want. 55 eshez. 56 waa'sh. A: or $0: 58$ vrom. 61 emæq. A'- 67 guu. 76 táued. 81 lízn. 83 máuen. 84 múuer. 85 súuer. 86 wats. 87 klaaz. 89 búurdh. 92 naa. 93 snaa. 95 droo. $\mathrm{A}^{\prime}$ : 104 ráurd. 115 háuerm. 118 bưuen. 122 nóorn. 124 stúuen. 125 oni. 127 háuers. 128 [(dham) used]. 129 gauest. 131 gauet.
 145. sláin. 146 máin. 147 bráin. 148 faiz. - emet [emmet more used
 pl . (mid'n) used.] 165 zed . 166 máid. 174. áish. 175 vest. ${ }^{2 \prime}$ - 183 teetf. 189 wái. 190 ker [in East Lavington (4 s.Devizes) (kói), possibly (kái)]. 192 mírn. 193 klírn. 197 triiz. 202 het. $\mathbb{E}^{\prime}$ : 205 DREd. 207 nid'L. 213 iidher. 218 ship. 225 flèsh. 226 múuest.

E- 236 feever. 237 trilblain. 241 ráin. 242 twáin. 243 plái. 252 kit'L. 253 net'L. E: 261 zEE. 262 wái. 265 sTráit. 270 belesiz. 284 Dráish. - bast [to burst]. 286 hare. 287 bizem. E' 294 viid. 298 vii'ld [(vGG'LDiD), felt, as that something is hot]. $\quad \mathbf{E}^{\prime}: 306$ ha'it. 307 nđ'i. 314 hii'Rd, Jíi'RD. 315 viit. EA: 321 [(zid) see'd, used]. 322 lææf. 323 fáut. 324 áit. 326 aald. 327 bưqцd. 328 kúurld. 329 vúueld. 330 haueld. 331 saueld. 332 tưeld. 333 kææf. 334 hææf. 335 ææl. 336 vææl. 342 лаarm. 346 gírt. EA'- 349 viú. EA': 352 セRd. 355 dif. 359 náiber. 362 slái. 370 Rææ. 371 strææ. EI- 373 dhái. 376 báit. EI: 379 háil. 381 swáin. 382 dháir. EO: vaarmer. 403 ver. 407 vard'n. EO' - 411 drii. 413 divel. 420 váuer. 421 váurti. EO': 423 dhr'i. 426 vait. 430 virnd.
I- 447 hern [hers, in Urchfont (4 se. Devizes) (shiiz'n) is used]. 448 dhii'z. I: 460 wáit. 466 traild. 468 tfildern. 481 viqger. 484 dhii'z. 485 dhis'L. 486 [(baaRm) used]. I'- 499 bit'L [see p. 53, col. 2]. I': 506 umen. 507 wimen.
O- 522 oop'm. 523 hoop. 524 ward'L. 0 : TRoo [trough]. 528 dhaat. 531 dææt' $\mathbf{R}_{\circ}$. 532 kAAl. 536 gáueld. 537 [(drRT) dirt, used]. 539 bool. 545 hop. - vark [fork, "the mouth must be elongated as for a grin"]. 547 buurrd. 548 váurrd. 549 húurrd. 552 karn. 553 harn. 554 kraas. $\quad \mathrm{O}^{\prime}$ - 565 núuez. 566 adher. $\mathrm{O}^{\prime}: \quad 577$ b; u. 578 pla'u. 579 eno'f [(ena'u) not heard]. 580 ta'u. 582 kúurl. 583 túurc. 584 stúuel. 589 spúurn. 590 flúure. 592 súure. 597 zut.
U- 601 və'uвl. 602 za'u. 606 duu'r. U: 609 vuL, váurl. 610 uu'L. U: 618 uund. 619 va'und. 634 DRG'u. 635 wath. 636 varder. . U'641 ha'u [approaching to (hóu)]. 642 [(dhii) used]. U': 663 ha'us [pl. (ha'uz'n)]. 665 ma'us.
Y- 682 liit'l. Y: - wast [worst]. 701 vast. Y- 707 dh'rriin. 709 váir.
II. English.
A. 722 dráin. 723 deeri. 742 lírzi.
E. 743 skreem. 744 meez'lz. 745 tfiit. 748 [(flash) used]. 750 bæg.
I. and Y. 754 peg. 756 shrimp [=lollipop]. $758 \mathrm{gar} \mathrm{g}^{\prime} \mathrm{L}$ [rather a foreign word, used for a sweetheart];
O. 761 lauəd. 767 ngiz. 769 [(want) used]. 773 doqki. 774 puuni. 778 evGuerd. 781 bodher. 783 pa'ultri. 790 gra'und. - drg'und [pp. (dra' undid), drown, drowned].
U. 795 shrag. 801 Ram. 802 Rgm. 805 kgrdz . - kgr'Lz [curls]. 806 fas. 808 pat.
iif. Romance.
A.. 809 Јæb'L. 810 fírs. 811 pleez [pl. (pleez'n)]. 812 líes. 813 bírk'n. 817 redish. 822. mái. 824 táairr. 827 [(fes) fierce, used]. 829 gáin. 830 tráain. 836 seez'n. 840 tfamb'r. 841 tfæns. 843 brænty. 845 ænshent. 847 dændyer. 848 tyændj. 849 strændyer. 850 dæns. 851 ænt. 852 jæpern. 855 kaarət. 856 peert. 860 peest. 861 teest. 862 sírf. 864 koz. 865 fvææt. 866 puur.
E.. 867 tee. 869 vírl. 874 ráin. 875 fáint. 876 dáinti. 877 áir. 878 sælعв $i .879$ feemeel. 887 [(pææs'n) parson used]. - fáirr [market]. 890 [pl. (bírstiz)]. 891 vírst. 892 nevi. 893 vláuer. 894 disee $\cdot \mathrm{v}$. 895 Risee $\cdot \mathrm{v}$.
I.. and Y.. 900 prái. - fes [fierce; see No. 827]. 901 va'in. 904 va'ilit. 910 dyist [pl. dyistiz].
$0 . .914$ bruutj. 916 áinen. 919 a'intment. 920 pa'int. 921 æk $w$ áint. 922 bushel. 923 ma'ist. 924 tfz'is. 926 spauic. 929 kg'ukemb'r. 930 la'in. 936 vònt. 938 karner. 939 [(kroft) croft, used for a close]. 940 kuu't. 941 fáurl. 942 butyer. 943 taty. 947 ba'il. 948 ba'ul. 950 saper. 951 kap'l. $954 \mathrm{k} u$ shen. 955 da'ut. $956 \mathrm{k} i \mathrm{ver}$.
U.. 961 grúuel. 964 zuuit. 965 đ'il. 968 a'ist'r. 969 shuu'r. 970 dyist.

Var. ii. The Northern or Gl. Form.
Three interlinear cs. marked V, T, D.
V marks the cs. for Vale and Town of Gloucester. It was first written in his own orthography by John Jones, Esq., who had known the dialect for 50 years, and was afterwards corrected in pal. from his dict. by AJE. He gave $\mathrm{U}=$ ( a ) uniformly, but TH. in travelling over the district found the M. ( $u, u_{o}$ ) with sometimes ( 0 ) and of course ( $(\mathrm{a}, \mathrm{a}$ ), not only in Tewkesbury, Ashchurch ( 8 n . Cheltenham), and Buckland ( 12 ene.Tewkesbury), which I place in D $6=$ w.BS, but also frequently in Gloucester, Cheltenham, Bishop's Cleve ( 3 n.Cheltenham), Brockworth and Birdlip ( 6 se.-by-s.Gloucester), and even in Cirencester, Fairford (8 e.Cirencester) and Tetbury, so that it would appear that the whole of east Gloucester were in the mixed region. Indeed TH. heard $\left(u_{0}\right)$ as far s. as Purton Wl. ( 10 sse.Cirencester). It is evident that a mixture of ( $\partial, \mathrm{a}, \mathrm{o}, u, u_{\circ}$ ) for U does not interfere with the dialect, which is strongly marked. The oldest form necessarily had some variety of ( $\mathbf{u}$ ), and hence ( $u, u_{0}$ ) must in this region rather be considered as survivals, than as M. encroachments, see suprà p. 17. Of course ( $\partial$, a) are recent developments, that is, begun and developed within 500 years. For ( $u_{0}$ ) see the introduction to the Midland division.
T marks the Tetbury cs. It was written in io. by Miss Frampton, daughter of the then vicar, and was pal. by AJE. from answers to a very long series of questions which she kindly answered. There is, however, always room for some doubt where there has not been personal audition. As regards U, Miss Frampton, like Mr. Jones, apparently used ( $\theta$, a ), but TH. was informed in September 1885 by two stonecutters from Tetbury that ( $u_{\mathrm{o}}$ ) generally and a few (o) were the sounds there used. The ( 0 ) is one of the transitional forms, see Line 2, p. 17.
D marks the Forest of Dean or Coleford cs. It was written from the dictation of Raymond D. Trotter, Esq., native of Newnham ( 10 sw.Gloucester), who kindly spent many hours with me over it in 1873 in company with his sister, who gave phrases from Aylburton on the s. of the Forest. Mr. Trotter visited me again about it in 1878. This, and Mr. Law's from Christian Malford are the two best vv. examples of D 4 which I have personally heard.
0. V Vale of Gloucester. wø'i :dyon в got nuu' dəo'uts.

T Tetbury. wəo'i :dfon e)ne dæ'uts.
D Forest of Dean. wø'i :dyak doo)'nt dæ"ut.

1. V wel, náibrr, suu en ii me buu'th laf et dhis

T wal, náiber, dhii en ii má $i$ boo'th læf et dh $i$ s $i i^{\prime}$ '
D øo'i zái náiber, Juu en im mái bu'th on)i grin bz matf ez
V niúuz в məo'in. huu kii'rz? dhat's nøo'idhbr Jar ner
T niúuz в mŭøo'in uu de kii'r ? dhæt bee)nt Jii'r ner

V dheor.
T dha'r.
D dhiqk bd ki'r v'r dhat? t)ii)'nt noo odz!
2. V v̌áu vook de doo'i, bikoz dhe bi laft)et,

T dhər bi preshəs viú ez dæo'iz koz bz $\boldsymbol{o}^{\prime}$ u dhe bi lææft)rt,
D dher bii'nt mon $i$ bz de deo' $i$ v'r $^{\prime}$ dhái bii•en máid gi'm on
V wii de náu, duu)'nt) əs ? wot zhud mak [mii'k] rm? t)ii)'nt
T wii de náu, dwart) ${ }^{2}$ ) ? wot shud miik em? t)ee)nt
D bwo' $i$ dhe loo'iks e dhii, wii de nóou dhat, doo)'nt os? wat
V veri loo $i \mathrm{kl} i$ bii it?
T l lo'ikli?
D zhud mee'k) m , men? t) ii)'nt ree'zrnвb'l næ ${ }^{\prime} u$, iz it?
3. V eo'uwarver, dhee bi dhe vakts bv dhe kii's, zoo dyist

T uuse)ever, dhiiz bi dhe vækts
ze



D mislesten e mii, til ண'i)v teld) se. nəo' $u$ Ји aark'n в bit
V e)dan. aark)i.
T dan.




V dhem vook ez went dreo'u dhe wal (wi'l) dh $i q$ vrem dhe
$T$ dhee vaak ez went druu dhe wul dheq vrem dhe
D dhái dher vook ez went Droo' $u$ dhe oo'l on't dherze'lvz
V vast dherze lvz, •dhat $w^{\prime} \mathrm{i}$ did zhuu'r enaf!
T vast dhreze lz,- $\cdot$ dhæt в did zhuu'r -nəo'и!

5. Ver dhe Jaqgist zan izze'lf, в gøot bŭ $\rho^{\prime} i$ в nəo'in, náud

T dhe Jaqgest zan ezze-lf, e gəort bŭə' $i$ в noo'in, nood

[ 1493 ]
$V i$ vaadhbrz váis es wams, dháu t)waz
T $i$ z væædherz vá $i$, dhoo t)wor
D $i z$ vii'dherz taq ez zuun az e oop'nd $i z$ meo'uth dhoo t)wez
V se kwor bn skweekin, en $\left.\infty^{\prime} i\right)$ d trast ii te speek dhe T zв kwii'k вn skwii•ki lo'ik, вn •ii-d tel dhe D zatfe k $w$ eeer skweekrn vo'is, en $\left.w^{\prime} i\right) \mathrm{d}$ bak -ii te speek dhe

V truuth oní dee, a'i, •dhat $i u d$, awa•ver.

D tru'th on $i$ dá $i$, á $i \cdot d \mathrm{dh}$ t $\equiv i$ ùd!
 Ten dhe $\boldsymbol{o}^{\prime} u$ ld $u$ men erze $l$ l $u$ lel en $i$ ov)i dhæt læf nəo $u$,



Den tel)i roo'it asf, tuu, wi) $\boldsymbol{o}^{\prime}$ ut metf un derment, if dhii)lt

T oon $i$ æks shi-oo'! want sh $i$ ?
D oon $i$ eks)re, á $i$-dhdt br ùd.
 T lii'st wá $i z \quad$ er telt $\cdot \infty^{\prime} i$ wen $0^{\prime} i \not \approx$ ækst sh $i$, D lii'st wá $i z \quad$ er teld it $\quad{ }^{\circ} \prime i$ wen $\infty^{\prime} i$ ekst er,

V tuu er drii to'imz oover, e did, en er ast)'nt te bi T duu er drii top'imz er did, 'or did)'nt ast)e bi

V roq on zatf e pŭəo'int bz dhis-wast de Juu dhiqk [dheqk]?
T raq on sity loo'ik, wot d) Jв dheqk noo'u?
D noo wáiz $\boldsymbol{o}^{\prime} u$ t on zatf a pəo'int bz dhik, wat)st dhii dhiqk?
 T wal, bz $\wp^{\prime} i$ wer e)zá $i \cdot i n$, shii)d tel) $\wp^{\prime} u$ wan bn woor gr


V veo'und dhe draqk'n beest bz eor de kaAl por azben.
T fæo'und dhe draqk'n bírst shii de kææl br azben.
D væo'und dhe draqk'n bi'st $\varepsilon z{ }^{\prime} \mathrm{r}_{\mathrm{O}}$ kaa'ld er mee'ster.
 $T$ shi swaar shi ziid $i m$ widh er $\omega^{\prime} u \mathrm{n} \boldsymbol{\omega}^{\prime} i \mathrm{z}$,


 D leo' $i$ en and et $i z$ leqkth elaq dhe groo'und, wi $i z$ best

V zandi kwat klooz te dhe doo'r e dhe $\boldsymbol{o}^{\prime} u$ s dro'un et dhe
 D zandi-gwáin kwat on, djest bəo' $i$ dhe duu's $\boldsymbol{\varepsilon}$ dhe $\wp^{\prime} u s$,

V karnbr er Jandero leen.
T kaarner [ko'in] в Jon liin.
D døo'un dhə'r bøo' $i$ dhe kornzl в jondrerz lee'n.
10. V e wbz e)wóinin cwa'i, er zez, ver aal dhe world loo'ik


Ve zik tfoo'ild, er в lit'l gjorrl (wentf) in e vret. T в zik tyooild er в lit'l maid ææl bv e vaet.
D в dog kotyt in e tràp, er e zik tfooild in e vret.
11. V en dhat ap'nd ez $\operatorname{mor}_{\mathrm{R}}$ bn br daater in laa, kam T en dhis Jer æp'nd ez ${ }^{\text {mor }}$ en shiiz daater-laA, kem D bn dhat woor dyest bz -or bn br daster-laA, kam

V dreo'u dhe bak Jard vrem aqin $w^{\prime} u$ t dhe wet klooz te T druu dhe bæk Jaand vrem e æqin $\boldsymbol{o}^{\prime} u$ t dhe wet kloo'z te D drao' $u$ dhe Jíard Vrem e aqen $\wp^{\prime} u$ t dhe wet kloo'z te

V Drabi $i$, on $\boldsymbol{\varepsilon}$ woshin dee.
T DRæo' $i$, on $\boldsymbol{\varepsilon}$ wæsh $i n$ dii.
D Drəo' $i$, on e washen [weshbn] dái.
12. V wøo'il dhe ketrl wrz e bóilin ver tee, wan va'in brao it T egen dhe kit'l bæo'ild ver tee, wan foo'in aater ${ }_{0}$ nuun D wen dhe kit'l wez в bøo'ilen ver tee, won váisish $\mathrm{b}_{\mathrm{r} \boldsymbol{o}^{\prime} i t}$

V zamer aaternuun oonli $\boldsymbol{\varepsilon}$ wik eguu $\mathfrak{e}$ kam nekst dhəorzdi.
Te zamer $\mathfrak{e}$ wik rgon kam dhəorzdi. D zamer aaternuun, e wik kgm nekst dhøorzdi.
 T вn e tel)i wot, e niver jii'rd tel ne muи'r on)t
D bn dest nóou, $\boldsymbol{o}^{\prime} i$ never loornd noo muu'r ner dhis $\boldsymbol{e}$ dhat
V dhror biznes ap tr trdee, bz zhuu'r)z məo $i$ ni'mz [neem)z] T ap te nəo' $u$, bz druu Bz məo' $i$ niim) z D dher dyob ez zhuu'r ez moo $\quad$ náím)z
V :dyon :zheprerd, en $\varpi^{\prime} i$ duaint want tu nəo'idher, dhəor nəo'u

D :dyon :zheperd, en $\varpi^{\prime} i$ doo)'nt want te nóou niidher.
14. Ven zoo wo'i bi r)gwáin wam te zaper, gud

T zoo $\left.0^{\prime} i\right) \mathrm{m}$ r)gwáin wam te zaper, gud
D вn zoo $\boldsymbol{o}^{\prime} i$ bi e) gwáin Jàm ts a)mi в bit в zamit ts Jat,

V neo'it, en $\mathrm{d} w$ aint bi ze kwik te kráu oover e bodi bgi'n, T nəo'it, en dwant) $i$ bii ze $\mathrm{k} w i \mathrm{k}$ te kráu oo'r e bodi rgin, D nəo'it)t)Js, bn doo'nt bii zoo zhanp oover в tfap,

V wen e)z e)talkin e dhis dhat er t)adher
T wen i de tææk $\boldsymbol{\varepsilon}$ dhik $\boldsymbol{e}$ dhæk.
D wan e tanks $\mathfrak{c}$ dhis er dhat.
15. V it)s $\mathfrak{c}$ week vaul $8 z$ preets T on dhen wel to it.
Deman ja)nt noo beter ner e vuul bz de taAk wi)œ'ut

$$
\begin{aligned}
& \text { V reezrn . en dhat)s məo'i last woord. gudbŭəi. } \\
& \text { T g gud bŭæ㇒ } \left.{ }^{\prime} i\right) \text { tre)i. } \\
& \text { D noo zens, в dhàt)s məo' } i \text { laast word. zoo g } u \text { d boo'i t)Je. }
\end{aligned}
$$

Notes to $V$, Vale and Town of Gloucester.

Mr. Jones considers his cs. to be a fair specimen of the dial. spoken about Gloucester in the Vale. In the town the use of $z$-for $s$ - is not so frequent, and (th) generally remains as in rs. But in the town the sound of (ii) continually replaces that of (ee) even among educated people. Mr. Bellows quotes from Lord Campbell's Life of Judge Hale, p. 230, to the effect that the judge's name was in Gloucester called eel (iil), and that Mr. Bloxham, Clerk of the Peace, born near Alderly ( 7 se.Berkeley), near the Judge's native place, in summoning the Jury in Court, called out (:diivid :iil, bv dhe siim pliis, biiker), for David Hale, of the same place, baker, and Mr. Bellows recollects a farmer telling him that he heard Mr. Bloxham say: "Answer to your (niim) name, and (siiv) save your fine." In a paper called a specimen of the Vulgar Speech of the Town of Gloucester, reprinted by Prince L.-L. Bonaparte from the Transactions of the Cotswold Field Naturalists' Club for the year 1851, many such words occur. But they are by no means confined to the neighbourhood of Gloucester town. They will be found in Miss Frampton's Tetbury Specimen, and she gave me other instances. The following list contains all those in the above paper (unmarked), and those given by Mr. Jones (marked J), and Miss Frampton
(marked F). The words are arranged in the usual classes and in ordinary spelling, the letter pronounced (ii) being italicised.

A- baker, drake, take, F taken, make, made, cradle, F tale, lame, J F name [and (naim) F], $J$ same, game, $\mathbf{F}$ mane [are, fare, as in rec. sp . ware (wəor)], $\mathrm{b} a$ the, rather.
$A^{\prime}-1 a n e$.
AE- blaze, hazle.
AE: waken, day, F tod $a y$ [exceptional and not constant].
AE'- F stairs.
EA- shake, shape.
A. tradesmen, $\bar{F}$ trade, James, prates, potatoes [(tiiterz)], wave, quavering, gaze.
A.. table, face and F, preface, place, bacon, paring, case, plate, separate, observation, narration, state, paste.

As regards the series A-, A., A.. this reduction to (ii) is merely a variety of (iie, íe, $i^{\prime}$ ) common in other parts of D 4, itself a reduction of (ia), which came naturally from (a-), but (ér, ee) are also found more in Do. and Sm . The intermediate form is $\left(e^{1} \partial\right)$, which is given by JGG. as the rural form about Chippenham Wl., where (ii, $i i^{1}$ ) are the town forms.

Notes to $D$, Forest of Dean.
0. why, doubts. I have throughout represented the first element of the diphthongs ( $\left.a^{\prime} \mathrm{i}, \mathrm{a}^{\prime} \mathrm{u}\right)$ by ( m ) in this district. I am not quite satisfied. It may be ( $\mathbf{m}$ ). I long hesitated between ( $\mathrm{\partial h}, \mathrm{E}$ ) and simple ( a ), which in Do. I adopted; all my hesitation arose from study of sounds heard from Mr. Potter, Mr. Law and Mrs. Clay-Ker-Seymour. The first element is often medial or long, but as I did not mark it at the time I leave the vowel short.

1. say, distinctly (zái), varying in direction of (zA'i), not approaching (zee). - neighbour, the ( $\mathrm{A}^{\prime} i$ ) effect was very strong in this word. - thou dost, the (st) is a contraction hereabouts. - this here, the ( $J$ ) is prefixed to ( $\boldsymbol{i} \cdot \mathbf{R}$ ) in this phrase only. - it is not, ( t ) $i$ i)'nt) 'tain't, is very common in this district, varies as (tfrent), (it bii'nt) also used.
2. their being made game of, ( $\mathrm{dh} d i$ ) for they not a common pron. in other districts but not unknown, they again is for their; (maid) made is similar to ( $\mathrm{n} \alpha^{\prime} i \mathrm{~m}$ ) name, par. 13, but ( $\mathrm{m} i^{\prime} \mathrm{d}$ ) is also used like the following ( $\mathrm{g} i$ ' m ) game. - reasonable, the use of ( R ) initially was thoroughly settled with Mr. Trotter, who repudiated (r). - is it, (bii-et) is not used
3. molesting of me, or (medlen wi mii) meddling with me.
4. heard, ( $\mathrm{Ji} \mathbf{i}^{\prime} \mathrm{RD}$ ), the effect of ( R ) on following or preceding ( $\mathrm{t}, \mathrm{d}, \mathrm{l}, \mathrm{n}$ ) converting them into ( $\mathrm{T}, \mathrm{D}, \mathrm{L}, \mathrm{N}$ ) was carefully ascertained. - through (Drao' $u$ ), the ( $\mathbf{r}$ ) before a vowel being distinctly trilled, see par. 2 , reasonable, (thre-) could not be pronounced, and hence (TR-) or (DR-) became necessary. - first (vast), the ( R ) is quite lost in this word, and in (bast, was, wast) burst, worse, worst; can this arise from the retention of ( s ) instead of retracting or reverting it? Thus (varst, vars,T) would be quite possible, and this $(s, \mathrm{~s}$ would be distinct from (s), either would lead to (sh) as in Sanscrit. But if this ever existed, it has disappeared.
5. a good knob of a boy. - fathers,
the first syllable varies as ( $\mathbf{i} i^{\prime}$, ve', vǐe'). -I would back $h e$, the use of - he is conditioned by emphasis, otherwise ( $\left.\left.\varpi^{\prime} i\right) \mathrm{d} \mathrm{b} a \mathrm{k}\right) \mathrm{en}$ ) with the S. hine.
6. woman, emph. (нhumen). - e'er a one, any one. - guling, the glossaries give this as a He. word for sneering. - wonderment, if thou wilt only ask her.
7. leastways, the use of (ai $\mathbf{i}$ in place of ( $0^{\prime}$ ' $i$ ) shows that the speaker considered the termination to be ways and not wise. - she told, when ( ER ) is used for her $=s h e$, the ( $\mathbf{R}$ ) is distinct, when for her (as usually written) $=h e$, the ( r ) is lost, ( $\varepsilon$ teld, er Teld) he told, she told, are thus kept distinct without emphasis. two or three times or more, in Aylburton (4 sse.Coleford, Gl.) they use (ene•nt) anent in place of ' or more,' meaning 'nearly, close upon,' but see anent in Murray's Dic-tionary.-what dost, see (dbii)st) 'thou dost,' par. 1.
8. drunken scarcely used, (fad'ld) 'fuddled' sometimes heard, but if a man is not very drunk they say, (im e bin e aven e dràp) 'he's been having a drop,' and if he's very drunk indeed, (imegot)et on)enteroo'ts) 'he has got it on him to-rights,' but 'drunk' itself is almost a tabooed word.-beast, also (beest).
9. lying, they lie, and hens lay, (dhai de loo' $i$, en enz de lái) bring out the two diphthongs very clearly.-coat, ( $\mathrm{k} w$ at on) 'coat on,' since the word runs on to (on) but in the pause it is ( $\mathbf{k} w 0^{\prime}$ 't) in that's my coat (dhit)s meo'i $\mathrm{k} w \mathrm{o}^{\prime} \mathrm{t}$ ).-yonders, the phrase is used, but the grammar is not clear.
10. howling, in the Forest of Dean, little babies even howl, and never whine, (but win $\cdot i \mathrm{krn}$ ) is heard at Aylburton.
11. elothes, Mr. Trotter thought he used (kloo'z), but on hearing the difference, acknowledged (tloo' z ).
12. name, see made, par 2.
13. and so $I$ be a-going home to have) me a bit of somewhat to eat. The (a)mi) was nearly (æ)mi).

Phrases from Forest of Dean from dict. of Mr. Potter and Aylburton from dict. of Miss Potter.

1. (bz aard bz Hhø ${ }^{\prime} i \cdot \mathrm{bRN}$ ), as hard as iron [the first aspirate omitted as usual, the second introduced for emphasis].
2. (e bit bv в máid), a bit of a maid [one growing up to womanhood, a. (garl is a maidservant of about fifteen, a (wensh) is a grown woman in a good sense].
3. (gar)ewái wi-Jg), get away with you, said to a dog [this conversion of ( t ) into ( r ) is very common with get before a vowel in numerous districts].
4. (a)z bin en Jet mi on dhe Jad), Forest; (iiz bin e) Jat in mi on dhe Jad), Aylburton; he's been and hit [been a-hitting] me on the head.
5. ( $\wp^{\prime} u$ guu, nip.br), how go (how are you), little fellow.
6. (uu'z'n $\wp u \cdot z^{\prime} \mathbf{n}$ bii $) \mathrm{mm}$ ), whose houses be them $=$ are they. Compare Sh.
7. (bard-dab-in), bird-dubbing, walking down in two companies on each side of a hedge and pelting at the birds, which fear to leave the hedge on either side.
8. (im)z e proper roq $\cdot k$ )'n), he's a proper rank-one (?), he's a regular deep one.
9. ( $\left.\infty^{\prime} i\right) \mathrm{m}$ gwáin ts aa)mi $\mathfrak{r}$ ) $\mathrm{ro}^{\prime} \mathrm{id}$ ), I'm going to have me a ride [ $=$ to get a lift in a waggon].
10. $(u) \mathbf{t}, l u \mathrm{k}) i)$, wilt thou, look-you.
11. ('uu bist 'dhii $\boldsymbol{\varepsilon}$ dhəo'u $\quad$ ən), whom art thou a-thou-ing [in a quarrel, Forest]. ( $\infty^{\prime}$ i beent ə gwá in te bii dhiid ba'i dhoo'u) I am)not a going to be thee'd by thou [Aylburton].
12. (в pool-tan ban erts), a-pelting walnuts.
13. ( $\varepsilon$ woo)'nt aar $\cdot \mathrm{k}^{\prime} \mathrm{n}$ tan'to mii), he won't hearken to me, won't do what I tell him.
14. (kip dham vits stil), keep those feet still [that is, don't stamp, said at a public reading].
15. (HEft)'n), heave him or it, (HEft) weight or heavy load, both Forest and Aylburton.

Gloucester cwl.
V Vale of Gloucester as in cs.
T Tetbury as in cs. with some extras.
C Cirencester from wl. given me vr. by Miss Martin of Whitelands.
D Forest of Dean as in cs.
A Aylburton as in specimens.
W Whitcomb ( 5 ese.Gloucester), wn. by TH.
Unmarked words belong to the four first-named places and also possibly to A.

1. Wessex and Norse.

A- 4 C tírk. 5 C mírk. 17 V laa, TD laA. 18 kírk. 12 V nírm neem, T niim, D náim, C nírm. 22 C tírm. 24 C shírm. 28 C høor. 34 V last, D laast, T læst. A: 39 VTD [(kam) come, used]. 45 C ants. 46 [(lóit) light, always used]. 54 V want, T wænt, D want. 56 V wosh wash,

T wæsh, $\mathrm{C}\left[\left(\mathrm{bak}{ }^{\prime} \mathrm{n}\right)\right.$ a small wash]. A: or $0: 58$ VT vrem. 60 ela $\cdot \mathrm{q}$. 64 V roq, T raq. A'- 67 VTD rgwáin [a-going], D ఐ'u guu [how do go=do]. 73 VT zoo, D zoo. 75 TD duu, V tuu. 76 C túrd. 79 V áun, T ఐ'un, D oorn. 81 V leen, D léern, T liin. 82 wans. 84 VTD máuer. 86 C úets. 87 V klooz, TD klóorz. 89 V baueth, D búrth, T bóorth. 92 VT náu, D nóou. 94 VT kráu. 97 søo $u l$. A': 102 VD aks, T æks. 104 W rood. 113 V wal wíl, T wul, D oorl. 115 VTC wam, D Jam. 118 C bárn. 120 V eguu $\cdot \mathrm{e}, \mathrm{T}$ rgon. 122 V náue. 124 stáuen. 125 oonli. 129 C gauest. 130 C báet.
届- 138 V vaadher, T vææ-, D vi'-, ve'-, vǐe'-, C fæædher. 143 táil. 144 V egígn, T egin. 150 V leest, T líiest, D liist. 152 C water. E: 161 V dee, T dii, D dái. 162 V tъdee, T te dii. 163 lói. 166 T máid, D máid. 168 C tææler. 169 VTD wan. 170 C æævst. 172 C grææs. 174 C eesh. 177 V dhat, D dhàt, [T (dhak) used). 179 V wast, T wot, D wat. 181 C pææth. $\mathbb{E}^{\prime}-182 \mathrm{C}$ see. 183 C teety. 190 kee. 193 kleen. 194 VT eni, VD oni. 197 triz. 199 C bleet. 200 weet. 201 C eedh'n. $\mathbb{F}^{\prime}: ~-~ s i d z$ [seeds]. 207 nid'l. 210 klói. 214 VTD nəo'idhrr. 215 C taat. 218 C ship. 220 VD zhepherd, T -т. 223 DC dhəor dher. 224 VTD wəor. 227 VTD wet.
E- 233 V speek, D speek. - jet [eat]. 252 V ketl, TDC kit'l. E: 256 V zdretfft, T stretft. 261 VT zái, D zái. 262 VTD wái. 265 W strait. 276 VD dhiqk, VT dheqk. 278 wensh [always used for girl in a good sense]. 281 V lenth, DT leqkth. 284 Dresh. 287 C biz'm [common word for all kinds of brooms]. - T bii'st, D best [best]. $\mathrm{E}^{\prime}$ : 313 DT aark'n. 314 V ii'rd, TD Jii'rd. 315 D vits, C fit.
EA- 320 VTD kíier. EA: 322 V laf, T læf. 323 fæ'иt. 326 VT oo'uld, $^{\prime} \mathrm{D}$ áagld, W ó $u$ ld á áld. 330 V həo $u \mathrm{ld}$, $\infty^{\prime} u \mathrm{l}$ d. 332 V táuld, T telt, D teld. 333 C kææf. 335 T ææl, DV aAl. 338 V kaAl, T kææl, D kaa'l. - aard [hard]. 343 C waarm. 346 D gírt, W gjet. $\mathrm{EA}^{\prime}-347 \mathrm{D}$ Jed, C лad. 348 VTD ø'iz, C ói. 349 V víau. $\mathrm{EA}^{\prime}: 354 \mathrm{C}$ sheef. 365 C dírf. 356 C leef. 357 dhá $u$ dhoo. 359 T náiber, D náibrr. 361 been. 366 VT gюrt. 370 C raa. 371 C straa.
EI: 377 C stírk. 378 T week. EO- 386 C Јø'u. EO: 390 V zh $u \mathrm{~d}$, T shud. 394 V Jandrr, D jonderz. 398 [C (klæm) used]. 399 VD bra'it. 402 D lomen, T laarn. EO' 411 VTDC drii. 412 [(œR) her, used in nom., (shii) in acc.] 420 C vao'ur. 421 C farti. 421 vo'rth. EO': 422 W zik. 425 C lóit. 435 [C (dhii) always used, even to superiors, perhaps from large quaker community]. 437 VT truuth, D trúrth. EY- 438 VTD doo'i. EY: 439 V trast.
I- 440 C week. 441 ziv. 446 C nóin. 447 V øor [T (shiiz) she's, used]. I: 452 VTD $ө 0^{\prime} \mathrm{i}, \mathrm{C}$ ó $i$ [evidently an error of my informant]. 455 VTD lo ${ }^{\prime} i$,
 dhiq, T dheq. 484 VD dhis [T (dhik) used]. 487 Jisterdi. - Jat [hit]. I'- 495 VT wə'in [D (ண'ul) howl, used]. 496 нhəo'ins. I': 506 VTDC umen. 510 V mə'in, T mŭəo'in [and generally ( $\infty^{\prime} i$ )].

O-, 519 T æver. 524 VTD wərld. O: 531 daater. 538 VTD $u \mathrm{~d}$. 546 v'r. - [C (praq) prong used for fork]. 547 buu'rd. 550 T word. 551 C starm. 552 C karn. $0^{\prime}-559 \mathrm{C}$ madher. 564 zuun. $0^{\prime}: 571$ V gud. $\quad 577 \mathrm{C}$ boo. 578 C ploo. 579 VT enaf. 586 V dwant, T da)ne, D doo'nt [don't]. 587 VTD dan. 592 V zword zoo'r [both used], T swaar, D zwoor. 595 C fatt.

U- 601 fool. 602 zoo'l. 603 W ekamin. 604 VTD zamer. 605 VTD zan. 606 TD díuer, V doo'r, W dûer. U: 608 C [(orneri) ordinary, used]. $610 \mathrm{C} u \mathrm{l}$. 612 VTD zam. 615 C poond. 616 VDT groo'und. 619 VD voo' $u$ 'nd, T fəo'und. 627 VTD zandi. 631 dhəorzdi. 632 VT ap. $633 \mathrm{C} \mathrm{k} u \mathrm{p}$. 634 VD drəo'u, T druu, W thruu. U'- 643 D næ'u, W na u. U': 658
 moos. 666 VT azben [(mee'ster) used D].
Y- 673 T matf. 675 VTD dra'i. 676 C lói. 682 VT lit'l. Y: 690 C kóind. 691 C móind. 701 VTD vast. Y- 705 C skói. 706 VTD wəo'i. $\mathrm{Y}^{\prime}: \quad 709 \mathrm{C}$ fóir. $\quad 712 \mathrm{C}$ miis.
[ 1489 ]
iI. English.
A. 726 VD taAk, T tææk. 732 V ap'n, T æp'n. 738 T priit.
E. 748 C flesht. 749 W lift. 752 VTD vret.
I. and Y. 754 C pæg [heard from the old man who called bacon (baik'n)]. 758 V gjorl, W gjarl.
0. 761 [(bəord'n) always used C]. 765 : dyon. 767 T ná $i z, 781 \mathrm{~T}$ bodher. 791 V bŭo ${ }^{\prime} i, T$ bŭøo'i, D bŭói, U. 804 V draqk'n.
U. 804 V DRAPk'n.
III. Romance.
A.. 813 C báik'n [heard from an old man]. 814 meesnar. - C [(bakit) bucket always used for pail]. 824 tjii'r. 835 Reez'n. 857 T kiis. 862 T siif. 864 koz .
E... 867 VC tee, TD tee. 878 soleri. 887 [(pææs'n) parson, used C]. 888 VTD zartin. 890 VC beest, T bíiest, D bi'st: 892 C nevi.
I.. and Y.. 901 V vo'in, T fan'in. 904 vóilet.
$0 . .916 \mathrm{C}$ áinenz. 920 VT pŭळoint, D ppoint. 925 VT váis. 929 koo ${ }^{\text {kember. }} 938$ VT karner, D kornel. 939 V klooz [T (enəo'i) anigh, used]. 940 VD kwat, T koo't. 941 VDT vuul. 947 V bóil, TD bæ'il. 950 VT zapar. 955 VTD dəo uts.
U.. 964 C sauet. 969 VTD zhúuer,

## Var. iii. The North-Western or East He. Form.

As we shall see, all He. is affected by the MS. dial., but the little slip which runs up from Gl. into He. is so strongly MS. that, although there seems to be a little falling off as we go on, I have found it necessary to place it in D 4. The w. b. of this slip is the w. b. of the $S$ div. The e. b. is formed by the barrier of the Malvern Hills. The first considerable place we meet is Ross on the Wye. About this dialect a correspondent signing himself W. H. Green, who said he was a native of Ross, but whom we have been unable to identify, sent a letter in his own spelling to Prince L.-L. Bonaparte, from which, in conjunction with notes from Upton Bishop, and a very few words given to TH. by Mr. Joseph Jones, bookseller, Hereford, the following inferences are drawn :

## Ross Pronunciation.

(z) is used for (s) in so see, some, said say, sow (pig).
(v) is used for (f) in from find folk friend farmer for forty forget offended (?).
(iie) is used in late, plagued, place master, translate quakers, implying the regular MS. change in A- words, but (ææ) is found in clavey a local word = mantlepiece.
(ái) is used in say way straight neighbour.
( $A^{\prime} o$ ) apparently is used in know and ( $\breve{u}_{A^{\prime}} i$ ) in boy.
(a) is heard in put.
(dhik, dhak) are used.
(bist) thou art, (ar im) she, he ; (dhii) thou, (ut, ust) wilt, would'st, I be, they been't, I did want.
All these are strong marks of D 4.
Going further n., TH. got from Stoke Edith, (grâin fáire dâi lá $\cdot i_{1} n$ ) grain, fair, day, day, laying and "I told she." But in this latitude at Ledbury, and further n. at Much Cowarne and Eggleton, there are very distinct marks of the same dialect in the following examples.

## Three Interlinear He. cs.

## from Ledbury, Much Cowarne, and Eggleton.

L marks the cs. specimen for Ledbury ( 12 e. Hereford) written by Rev. C. Y. Potts, and the late Mr. Gregg, solicitor, both of Ledbury, and pal. by AJE. from the dict. of Mr. Gregg.
C marks the specimen for Much Cowarne ( 9 ne.Hereford) written in phonotypy (see Part IV. $1183 c$ c) by Mr. Joseph Jones, bookseller, of Broad Street, Hereford, from the dict. of Mr. Herbert Ballard, Leighton Court, Bromyard, and pal. by AJE. As the diphthongs were unanalyzed in phonotypy, I have adopted the forms (a' ${ }^{\prime}$, $\mathrm{a}^{\prime} u$ ) heard by TH. when visiting Much Cowarne in 1881. Possibly Mr. Gregg's, which I heard as ( $\infty^{\prime} i, w^{\prime} u$ ), were meant for the same.
E marks the Eggleton ( 8 ne .Hereford), practically the same as the Much Cowarne, written by Miss Anna M. Ford Piper, of Blackway, Eggleton, for Prince L.-L. Bonaparte (who passed it over to AJE.), with an ingenious and exhaustive rhyming key to the pron., supplemented by long notes from Miss Mary E. Piper and her brother, who considered that the true He. speech began about Stoke Lacy, Pencombe, and Bromyard ( 9 ne. 10 nne .13 ne.Hereford), slightly to the w. of Much Cowarne and Eggleton. From the key and the notes and TH.'s Much Cowarne words, the cs. has been pal. by AJE. The difference between Ledbury and Eggleton these informants considered to consist chiefly in the greater "gutturality" of Much Cowarne, adding that horse is (ars) at Ledbury, but (os) in Cowarne.
The substantial phonetic agreement of all three renderings obtained from such widely different sources (notwithstanding some evident dialectal slips which are inevitable when writers have not themselves spoken the dialect naturally in their youth) shows that the correct pron. must have been fairly reached.
Miss Piper added some further specimens which are given below with a translation interlined.
0. L Ledbury. $\quad w^{\prime} i$ : djain bz noo da'uts C Much Cowarne. wa'i : $\mathrm{dan}^{1} k$ a ${ }^{1} \mathrm{nt}$ noo $\mathrm{da}^{\prime} u$ ts
E Eggleton. wo'i :dyann o)ne got noo misgivinz

1. L wal, náiber, Juu en $i m$ mái boo'th laf et dhis $i i_{\mathrm{R}}$ nĭuuz C wel, náiber, Juu en $i m$ má $i$ booth on) Je laaf et dhis iír nĭuuz E weel, náiber, bwoth on dhe vook má $i$ lof et dhik nĭuuz

L $\boldsymbol{\varepsilon}$ mə'in. uu kjarz? dha't)s nəo'idher ii'r ner dhar.
C bz $\partial^{\prime} i$-de tel je. huu de keer? dhot)s niidhbr jar ner dheer
Erz ə'i e got. uu kéebrz? dhot jont Jíibr ner dhíier
2. L via'u men dəo' $i$ kaaz dha)r lalft et, C f far $u$ faks de da' $i$ kos dhee de get la ${ }^{1} \mathrm{ft}$ et,
E dhíier Jənt bət vı̌a'u menkjo'ind ez da' $i z$ koz dhá $i$ bi loft et,
L wi na'uz, doo'nt $\partial s$ ? wast sh'd meek bm? tilant ver $i$
C wii de náu dgn es? wot shud máak rm? it Jent veri
E wii $\mathrm{na}^{\prime} u \mathrm{z}$, dwont)es? wot sh $u$ d mírk bm? it bjont ver $i$
L loo'ikli, iz it?
C la'ikli, bii it?
E la'ikli, bii it?
3. L anseme•ver dhiiz bii dhi faks e)dhe kees, zoo dfast áud Jer C •liist)áiz dhiiz) Jer bent noo la'iz, zoo Juu dyfst $\partial^{\prime} u$ ld Jer E o'usbme.ver it wez ater dhik wái, soo djast o'ud dhe

C Ra'u, a'uld bwa'i, bn Juu $\partial^{\prime}$ isht til $\boldsymbol{\partial}^{\prime} i$ в dan. aank) $i$ !
E náiz, men, en ha'isht til $\partial^{\prime} i$ bi dan. asark'n!
4. L $\omega^{\prime} i$ bi zartin $\varpi^{\prime} i$ ii'sd rm zái-zam в dhem vooks bZ

C $\partial^{\prime} i$ bi shuur $\partial^{\prime} i$ Jerd bn sá $i-$ sam o dhem tyaps az
E $\partial^{\prime} i$ bi shúubr bz $\partial i$ híibrd rm zá $i-z a m$ e dhá $i$ vook bz
L went drao' $u$ dhe wal dhiq vram dhe varst dherze lvz-dha't C náud all rba'ut it vrom dhe vest, did $\theta^{\prime} i$ shuurlo' ${ }^{\circ} \cdot$.
E went dra' $u$ dhe wel dh $i q$ vrom dhe vast dhíbrzelvz-dhot
L $\omega^{\prime} i$ did zeef $\boldsymbol{m}$ af.
C
E ${ }^{\prime} i \quad$ did see'f enaf.
5. L dhet dhe Jaqest zan izze•lf, в greet $\mathrm{bwa}^{\prime} i$ e nəo'in, $\mathrm{na}^{\prime} u$ d C ez dhe litlest bwa' $i$ izse l, e Jaq) bn o nøo'in Jbr a'uld, náud E dhot dhe Jaqqest bwa'i izze'lf, в gréegt bwa'i в no'in, na'ud

L $i z$ vee ${ }^{\text {dherz }}$ váis et wanst, dhoo it wbz zoo kwirbr bn
C $i$ z fiadherz va ${ }^{1}$ is et wanst, al ram $i$ en
E himz veedherz váis et wanst dhoo в wbz soo kwéebr bn
L skwiiki, on $\infty^{\prime} i$ id trast $i^{i m}$ ts spiik dhe truuth eni
C skwikifa' $i \mathrm{~d}$, вn $i \mathrm{~m} u \mathrm{~d}) \mathrm{ne}$ tel noo la' $i \mathrm{z}$ ta noobodi,
E skwírkin, on $\partial^{\prime} \mathrm{i} u$ d trast $\cdot i \mathrm{~m}$ to spiisk dhe treuth an $\imath$
L dái, ái, i) $u \mathrm{~d}$.
C noo в $u$ d)'nt.
E dái, á á, $ə^{\prime} i \cdot u d$.
6. Lebn dhe add umen erze'lf ul tel enion ou ez lalfs na'u, C en dhe a'uld $u$ men rerse 1 l $u$ lel eni o su tjaps ez iz [wot)s]
E dhe $\partial^{\prime} u$ ld $u$ men erze - lf $u$ lel eni on dhe bz lofs na' $u$,
L en tel su stráit of, tuu, rdhəo' $u$ 't maty bodher, iv ru)l
C rgri ${ }^{\text {nin }}$, widha'ut noo fas nar bodher, if juu E en tel dhe stráit of, tuu, udho'u't matf boother, if dhii)dst
L oon $i a^{1}{ }^{1} \mathrm{sk}$ er want br ?
C ooni aksez er, á $i, \quad$ er $u \mathrm{l}$
E onl $i \mathrm{a}^{1} \mathrm{ks}$ 8R went qR, má $i$ bi?
7. L liistwáiz e toold $i t \cdot m i i ~ w e n ~ ø^{\prime} i a^{1} k s t ~ b R$, tuu er drii



L $t^{\prime} 0^{\prime} i m z$ oover, er did, en 'rer att)'nt te $b i$ rasq on dha ${ }^{1 t}$
C to'imz $\partial^{\prime} u \mathrm{Ver}, \quad$ en 'GR de ná $u$ ez wel ez moost,

L pøo'int, wast d)si dhiqk?
C .. wot d) de thiqk?
E jiibr kíbs, wot dost dhii dhiqk?

C wel, bz $\partial^{\prime} i$ wez ezá $i \cdot i n$, aR $u$ d tel) Јe, $\theta^{\prime} u$
E wéel, ez $\partial^{\prime} i$ wbz bzái $i n$, ar $u \mathrm{~d}$ tel)dhr, $\partial^{\prime} u$ wíibr bn wen
L er fand dhe draqk'n bii'st er kaslz er azben.
C br fa'und dhe draqken bíast ez br de kaAl azban.
E er vind dhe draqken bjast er kailz er mon.
9. L br zoor bz ar zin im adh ar áon $\boldsymbol{\theta}^{\prime} i z \operatorname{col} \boldsymbol{m}^{\prime} i \cdot i$ in

C br did sweer bz br did sii im wid br $\boldsymbol{\theta}^{\prime} u \boldsymbol{u n}^{\prime} i z$, ela' $i \cdot$ in
E er sóoer ez er sii im uth er $\partial^{\prime} u n \partial^{\prime} i z$ clá $i$.
$L$ zdretfe a't val lenth on dhe gra'ond in $i z$ zande
C bt ful lanth on dhe gra'und in iz sand $i$
E stratft $\partial^{\prime} u t$ et val lenth on dhe Jaarth in dhot dhíise gud
L kwoo't, klaas bi dhe $\boldsymbol{o}^{\prime} u$ s doo'r dəo'un et dhe kaarn'l
C goo in koot, kloos bge'n dhe door ov iz $\partial^{\prime} u \mathrm{~s}$ bz de stand
E zand $i$ kúuet e $i z ' n$, klos ege'n dhe dúurr в dhe $\partial^{\prime} u s$, də'un
Le dha't lee'n.
C et dhe kornel ov dhat dheer leen.
E et dhe kaarnil s sander láin.
10. L e wBz ewoo'inin bwái, zEz-tir, VBR AAl dhe warld loo'ik e C im wer ewo'inin bwái', tr de sái, var aal dhe warld lo'ik e E є wez eЈə'u•lin вwái', sEz gR, far aAl dhe úubrld lo'ik e

L zik JGq)bn ar e lit'l wensh in e vret.
C Jaq)en az $i z$ bad, ar $e$ lit'l wentf $\boldsymbol{e} \partial^{\prime} u l i n$.
E sik jaq)en ar e lit'l wenty ez wbz fretfet.
11. Len dha ${ }^{1} t a^{1} p^{\prime}$ nd bz 'Gr en) br daster las kam C en dhat dheer did ap'n ez ar en)er daaterinlaa did kam Een dhot wez dfast ez ar en)er daAter laa kam

L Dreo'u dhe balk Jard vrem $\mathrm{a}^{1} \mathrm{q} \cdot \mathrm{in} \boldsymbol{o}^{\prime} u \mathrm{t}$ dhe wet klooz
C dro'u dhe gJardiq aater aq in $\partial^{\prime} u t$ dhe klwaz
E DRə'u dhe bok JaARD wíier əd bin earqin $\boldsymbol{\theta}^{\prime} u t$ dhe wææt klooz
L te Drəo' $i$ on $\boldsymbol{e}$ wrshin dá $i$,
C on dhe la'inz on $e$ woshin dái,
E te $\mathrm{Dr}^{\prime} i$ on $\boldsymbol{e}$ weshin dái.
12. L wəo'il dhe ket'l wez ebæo $i$ lin ver tii wan va'in breo' it C wen dhe ket'l wez rba' $i$ lin fer tii, wan fa'in E dhe wa'ild dhe kit'l wbz ebo'ilin fer tii, wan fa'in bra'it

L zambr aaternuun oon $i \quad$ b wik gguu kgm nekst thazde.
C zambrz aaternuun $\partial^{\prime} u$ nli $\boldsymbol{\varepsilon}$ wik ega' $u$. kam nekst thazzd $i$.
E zamer aternuun anl $i$ w wik rguu-kam net dhagzdi.
13. Len d)si na ${ }^{1} u$ ! $\boldsymbol{o}^{\prime} i$ never larnd noo moo'r ner dhis C bn duu je náu? $\quad e^{\prime} i$ never iikd noo moor
E bn dast dhe na'ù, bz $\partial^{\prime} i$ never larnd an $i$ múubr ner dh $i k$
Le dha't biznis ap te dhis dá $i$, ez zhuu'r bz má $i$
C on)t ap te dhis iir dái, ez shuur bz ma' $i$
E e dhot dhíibr biz $\quad$ nis til tedá $i, \quad$ ez shứuer bz ma' $i$
L nee'm)z :djaan :shepred, en $\boldsymbol{o}^{\prime} i$ doo)'nt wont tu nəo'idhbr, ( neem)z :dyak :shepst en $\partial^{\prime} i$ da)na wont tu niidher, E níirm bi :djasn :shepret, en $\partial^{\prime} i$ da)ne wont te nedher,
L dhar noo'u!
C ze $\cdot d h e t$ bi dhe end on)t.
E dhíier no'ù.
14. L bn zoo $\left.\boldsymbol{o}^{\prime} i\right)_{\mathrm{R}}$ egwee'n wam ts sapbr gud nəo'it, en C bn zoo a' $i \mathrm{bi}$ rgwin wam te av zam zap.er gud na'it, en E en soo $\partial^{\prime} i$ bi gwá $i \cdot i n$ wam te zaper gud no'it en

L doo'nt bi zo vaast te $\mathrm{kra}^{\prime} u \quad$ oover $\boldsymbol{r}$ bod $i$ agja $\cdot \mathrm{n}$, wan
 E da)ne dhe bi so kwik te $\mathrm{kra}^{\prime} u$ over e bodi gge n , wen
L $\boldsymbol{\varepsilon}$ tasks $\boldsymbol{\varepsilon}$ dhis dhat $\boldsymbol{1}$ e tadher.
C $i \mathrm{~m}$ de tank of dhis jer ar dhat dheer.
E e taaks e dhik dhotar tadher.
15. L $i$ t)s s puu'r $A^{\prime} u f$ gz pree'ts rdhoo' $u$ 't riiz'n. on dha't)s
 E it)s $\mathfrak{e}$ daAnderiq $\boldsymbol{a}^{\prime} u f$ bz préerts $u$ dha' $u$ 't zens. en dhot
L mæ'i laast ward, gud bəo'i.
 E bii ma'i lasst úuerd, gud bái.
L.

C danisk, ar $\partial^{\prime} i$ sha)nt av noo sapre-uk $i t$ !
E

Notes to $L$, the Ledbury cs.

1. neighbour, not used in this way in latedly (dhroo'u) is used, but here he the dialect.
2. through. Mr. G. said that iso- accident, few gentlemen learn to revert
(r) before a vowel. As to the $t h, \mathrm{Mr}$. Gregg gave, through (dhroo' $u$ ), throw ( thra' $^{\prime} \mathrm{u}$ ), thistle ( $\mathrm{dz}^{\prime} \mathrm{l}$ ), thin (dhin), thief (thif), thick = that (dhik), which indicated an inconsistent usage.-safe (zeef) meaning sure, but a (zee'f) for meat ; the word ought to begin with (s) theoretically.
3. aye $I$ would, $I$ becomes (i) under such circumstances, the pron. varying with the construction.
4. won't her, her is used for she, and the ( r ) is felt distinctly, as (want $\boldsymbol{e}$ ) would = won't he .
5. own (a'on) has a glide from the open to the rounded lips, (a) to (o). -ground, at first I wrote ( $\mathrm{A}^{\prime} \mathrm{A}_{\mathrm{o}}$ ) considering the glide to be merely in the rounding, as in the last case, but subsequently ( $A^{\prime} 0$ ) seemed to express it better, the position of the tongue being
also changed. Similarly growth was called (gra'oth), nearly (gra'uth). that lane, (Jon) is found in the dialect and might have been used here.
6. afternoon, Mr. Potts says evening would be used, Mr. Gregg just the reverse.
7. shepherd as a name has (sh), as an occupation (zh).
8. I are, this is rare, $I$ be is common, he are, he be are never used, Mr. G. said that " $b e$ is invariably used by uneducated people with each of the personal pronouns both in the sing. and pl.,', this is probably too wide an assertion. In this case ( $\boldsymbol{n}^{\prime} i$ bii rgwee'n) would be more usual, the ( $\mathrm{B}-$ ) is prefixed only to the present, not to the past participle. Thou is not found, but thee bist, thee wust are constantly used.

Notes to $C$, or the Much Cowarne cs.
15. He is an ass as be always jabbering rubbish. That's the best news I have got for you, old boy. Now I must take my danniok or I shan't have no supper. Hook it! The word danniok was not explained, it may mean gaiters for which dannack is used in Nf.

Mr. Hallam obtained in 1881 from Mrs. Sarah Griffiths in almshouses at Hereford, b. 1816 at Much Cowarne, where she lived till 7 and afterwards from 10 to 20 , the following words, which are very fair D 4.

A- 21 nêem. A: or $0: 64$ ròq ${ }^{\prime}$. $\mathrm{A}^{\prime}-67 \partial^{\circ} i$ bi gwàin wòm [I am going home]. A': 106 braad. 压- 138 feedhrr. $\quad$ : $161 \mathrm{da}^{\prime \prime} i$, mid'l dề $i$. E'- 200 wit'. $\mathbb{E}^{\prime}-218$ ship', 223 dhêbr, 224 wîbr. E- 233
spiik. E: 261 sâ ${ }^{1} i, 262$ wâi, fíld [field], 279 went. E'- 290 ì, 299 griin, 314 ard. EA: 322 lof', 324 á'it', 326 âuld. EA'- 347 J甘'd'.
 EI- 373 dhá $1 i$. EO': - $\boldsymbol{a}^{\prime} i$ sid $i m$ [I saw him7. I: 452 ə' $^{\prime}, 458$ na'it', 469 $\partial^{\prime} i$ ù)na [I won't]. $I^{\prime}-494$ to ${ }^{\prime \prime} i \mathrm{~m}$. O: 531 daater, 538 ùd, - krop [crop], 552 kA 'Rn. 0 '- 555 shuu, 559 madher , 562 muun. $\mathrm{O}^{\prime}: 587$ do'n. U- 603 $r k a \cdot m i n$ [a coming], 605 sə'n, 606 dôbr, 653 bat'. U': 663 a $\mathrm{a}^{\prime} u \mathrm{~s}^{\prime}$. U. - məd [mud]. A.. - plâ'inish [plainish], 841 tyA'ns, 851 nêent [aunt], gjà Rd'n. E.. 892 nevĭu. I.. 899 nis'. O.. - bif [beef], - nəqk'l [uncle]. TH. considers that unaccented ( $i$ ) should be written $(i$,$) here and elsewhere.$

Notes to $E$, or the Eggleton cs.

Miss Piper seemed to have no rule for ( $\mathrm{s}, \mathrm{z} ; \mathrm{f}, \mathrm{v}$ ) initial and said they were used "indiscriminately." She wrote with (s) sick, $s$ wore, see [ $=s a w$ ], $s$ wite [blow], spittal [=spade], swill, so, sure, safe, and with (z), say, some, Sunday, sumer, sense ; and sometimes with (s) and sometimes with (z) seed and zeed, to sow and to zough, cider and zider, summut and zummat. Again she wrote with (f) from, far, frechetlike, for, $f$ ine, further, fot [ $=$ fetched $]$, and with $v$ few, father, voice, found, $f$ ull, fallow, field, vetches, fill, feet, victual, four. Miss Mary Piper found
these usages correct. If they were, they shewed that at this distance from the centre the instincts of the dialect were no longer felt.

In the same way in construction Miss Piper used hims for his, which seems a late development, and Miss Mary Piper said was rare. Again him had nearly superseded un for the acc. hine. Although in the examples, $I$, he are never used for the acc. emphatic, Miss Piper considered it common. Miss M. Piper, also said that think, thing had (dh) and sure, sheep had (zh).

Miss Piper's extra specimens for Eggleton, with her translation interlined.

1. meestre, bii $\partial^{\prime} i$ в gwá $i$ in te ore dhe piizs ensut master, am I a going to harrow the piece (of land) opposite to
dha vole vild?
the fallow field?
2. $\partial^{\prime} i$ ko)ne tírk dham dhírer osez dra'u dhat dhírer jat.

I cannot take those horses through that gate.
3. dhíibr bjant zid-vatyez enaf [ $\operatorname{cna}^{\prime} u$ '] te za' $^{\prime} u$ dhe vild enant there are-not seed vetches enough to sow the field opposite
dhe plok en if br wez anl prosht gz bii in dhe the plock (small field) and if they were all threshed that are in the
barn, land! $\rho^{\prime} i$ da)na dhiqk ez dhái)d vil e wisket val barn, Lord! I do)not think that they-would fill a basket full
bnef [rno' $u$ ] to Jap $i m$ ap farder ner dhe brim. enough to heap it up further than the brim.
4. ez á $i$ wez egwá $i \cdot i n ~ d \partial^{\prime} u n$ dhe láin, $\partial^{\prime} i$ sii dhe bwá $i$ at dhe as I was a going down the lane, I saw the boy at the gafbrz op'lz uth dhe brod-ak, en, ba'i gom! á $i$ did gaffer's [master's] apples with the broad-hook, and, by gom! I did
giv him e swo'it uth dhe spitrl ratit on $i z$. Jad. give him a blow with the spade right on his head.
5. dhíisr im waz elái emoq dhe dad-dak en malak dyast ez if there he was a-lying among the dead-wood and dirt just as if

в wez djad.
he were dead.
 he was bad, no fear, he was)not able to eat, and I told him that
if $i \mathrm{~m} u \mathrm{~d}$ gu en swil imz víies in dhe brak ez в $\mathrm{k} u \mathrm{~d}$ go if he would go and swill his face in the brook that he could go
ater dhe stíibrz bn foder bm. after the steers and feed them.
7. soo $e$ got on $i m z$ tuu vit bn $\partial^{\prime} i$ pat $i m$ in dhe kírert, rn so he got on his two feet and I put him in the cart, and
gen $i$ m в kek te stik in dhe sóider [zo'ider] keg, soo bz в gave him $\boldsymbol{e}$ keck to stick in the cider [keg, so that he
[ 1506 ]
$\mathrm{k} u$ d get zamet te driqk ater $i z$ vitel. could get something to drink after his food [victual].
8. me' $i$ umbn íisrd eba' $u$ 't $i$ t, dhe wa'ild er wez sa' $i \cdot i$ in dhe m $i$ lk, my wife heard about it, the while she was straining the milk,
 and, by gosh! she did scold; she)s always cross.
9. $\partial^{\prime} i$ met drii umenvook rnant dhem dhíibr $\partial^{\prime} u z^{\prime}$ 'n e Juurn ;

I met three women [woman folk] opposite those [there] houses of yours;
dhái wez e-magin en rmírekin múubr náiz ner vo'uer undert they were a chattering and making more noise than four hundred

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monka'ind ud.
men [man's kind] would
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10. :tforlz wez ela•q, en br aal tarnd intu dhot dhíier váuld Charles was along, and they all turned into that [there] fold-yard e $i z$ 'n, en draty dhe ship intu dhe buzi $u$ th $\rho^{\prime} u$ ern. of his, and drove the sheep into the shed with ours.

Var. iv. The South-Eastern or Do. Form.
Proceeding s.wards from Wl. we come to Do. The dialect is essentially the same, but at the e. end the ( $v, z$ ) are less used for ( $f, s$ ), a matter of education. The (ái) varies much as (EE' $i$ ) and occasionally even (ii). The A- is rather (és, ee') than (iv, i') and falls into (ee) rather than (ii). The first example, a dt., was kindly given me vv. by Mrs. Clay-Ker-Seymour, to whom the dialect was very familiar, and represents the pronunciation of her own district, Hanford (4. nw.Blandford). The same lady had also assisted Rev. E. A. Dayman of Shillingstone ( 5 nw .Blandford) to fill up a wl., which she subsequently went over with me vv., see p. 80.
A cs. was obtained from Mr. Clarke, native of Cranborne (12 ene.Blandford), and was pal. by me from dict. of Major-General Michel, being subsequently corrected in a few points by correspondence with Mr. Clarke, who was Master of the Schools at Ringwood, Ha. (19 wsw. Winchester), the dialect of which place he found to be the same as his own. This was confirmed by a few words I obtained vv. from a carter, native of the place, and from a wl. furnished by Mr. W. W. Farr from the comparatively dialectless district about Christchurch ( 20 sw .Southampton), and other indications, so that this strip of Ha. is reckoned dialectally as e. Do.

Finally the late Rev. W. Barnes, Winterborne Came, well known through his Do. poems, took great pains with a cs., which he wrote in a systematic orthography (see p. 80), and kindly explained by correspondence where any difficulty occurred. He also filled up a
[ 1507 ]
wl. for me, which is given on p. 80, embracing also the most important words in the Cranborne, Hanford, Shillingstone, and East Lulworth ( 12 se.Dorchester). The Cranborne and Winterborne Came cs. are given interlinearly for more easy comparison.

Hanford, Do.
dt. pal. by AJE. from dict. of Mrs. Clay-Ker-Seymour.

1. zoo $\infty^{\prime} i$ de zee' $^{\prime} i$, mi lædz, Juu de zii na'ou dhæt $\infty^{\prime} i$ bi Rhəo' $i t$ ba'out dhik dheer lit'l máid kom'en frem dhe skuu'l ap jon•der.
2. shii bi go'n di'oun dhe rhood druu dhe rhed gíet on dhe lhift hænd zøo'id ev dhe wái.
3. shuu'r enaf' dhe tfoo'icd hev e)go'n striáit ap tu dhe dóorr ev dhe rhaq ha'ous.
4. weer shi mid traans te vor'ind dhik dheer drhaqk'en def shriæmd wald ţæp bæo' $i$ née'm $\mathfrak{~ \varepsilon v}$ :Rhitjed.
5. wii de aal nóou bn tarb'l wel.
6. unt dhe wald tyæp suun larn shi not te duu et bgi'n', puu'e szóoul!
7. $1 u \mathrm{k}) \mathrm{i}$ dheer! id)'nd-it triuu ?

Notes to Hanford dt.

1. Say, not (zaí). The words in AGG wl. 139 to 148, 160 to 166 , EG 237 to 243,257 to 264 , EI 372 to 382, and EY 438, 439, are very variously treated in this form of the dialect; see these numbers in the following cwl. But in thus pronouncing disconnected words some errors may have crept in. Mates not used; (my zan) is a common address even to an old man. Now, the diphthong sounded between ( $a^{\prime} u$ ) and ( $o ́ u$ ) and I think the effect was produced by commencing the first element without rounding, producing ( $a^{\prime} 0$ ) and then running on to ( $u$ ), giving ( $a^{\prime} o u$ ), at least I thus imitated it to Mrs. CKS.'s satisfaction.
2. Road, the (r), not (r), at the beginning of a syllable, was aspirated; when I used (rh) it was recognised as
incorrect. Left, the voiceless (lh) was distinct and insisted on.
3. Going, the sound was rather uncertain ; I wrote both (go'n) and (ga'n). 3. Strait and 4. Drunken, the aspiration of ( R ) was apparently shewn by jerking out the following vowel, otherwise Mrs. CKS. seemed to say (Trhaqken).
4. Shrammed, properly starved with cold.
5. Know, the (oo) was long and distinct and almost (oo), the ( $u$ ) was a full ( $u$ ) ; the effect (oou) was therefore different from the usually (óo' $w$ ) where ( $u$ ) is not completely reached. Terribly, i.e. very; common in all Southern dialects.
6. Soul, the word begins with (s) on to which the voice is gradually led.

Two Interlinear East Dorset cs. (see p. 75).


C e máin. uu de kírr? dha't)s náidher i'r ne W de tel)i. en whot if $\mathrm{Ja}^{1}$ duu? dha't)s nəo' ${ }^{1}$ dher híer ner C dher.
W dhíre.
2. C viúu men de da'i, biko•s dhe bi laa'ft et, wii de noo, W viúu vook de døo'i e bi $\cdot$ en laa'ft $a^{1} t$, wi $d \varepsilon$ noo, C do)'nt as? wot shiúrld mírk)em? t)id)'n veri la'ikli, W doo)'nt wi? whot shrd míek)rm? t)id)'n veri læo'ikli,

C iz it?
$\mathrm{W} i \mathrm{z}$ it?
3. C uuzu $i$ ver dhírz bi dhe farks e)dhe)ki's. zuu dfist



C Hhaa $^{1}{ }^{\text {re }}$ ) !
W ha ${ }^{1}{ }^{\mathrm{R} k}{ }^{1} \mathrm{i}$ !
 $\left.\mathrm{W} \varpi^{\prime} \mathrm{i}\right) \mathrm{m}$ sa'rten $\infty^{\prime} \mathrm{i}$ híred) en zii, zam в dhem vook dhet

C went druu dhe wul dhiq vrom dhe vast dherze lvz, dhait W zid dhe húrl att verm dhe vast te laa'st. dha't
C a'i did, sírf ena•f.
W $\infty^{\prime} \mathrm{i}$ did, síef enaf.
5. C dhet dhe Jaqest zan izzelf, e gart bǔioi e na'in, nood hiz W dhet dhe jaqgest zan hizzellf, в geort bŭg'i e neo'in, nood hiz
C feedhrrz vóis re uuns, dhoo it war za kwerr bn skwírkin, W faaldhrrz vális et uuns, dhoo t)wor ze kŭéebr en skŭiiki,

C rn a'i)d trast)'n te spíek dhe truuth eni dái. áai, W en $\mathfrak{o}^{\prime} \mathrm{i}$ )d tírk $\mathrm{h} i \mathrm{z}$ word ini d $i i$. •dha't

C a'i ud!
W $\boldsymbol{o}^{\prime} \mathrm{i}$ ud!
6. C en dhe woold $u$ men herze lf $i 1$ tel eni)ev)i dhet de laa ${ }^{1 f}$ W en dhe ŭoold umen herze.lf ul tel ini)e)i dhe síem, dhoo
C $\mathrm{na}^{\prime} u$, bn tel)i stree'it off, tuu, $\left.\quad w i\right)^{\prime} u^{\prime} \cdot \mathrm{t}$ W suu de laa'f nəo'u, вn tel)i $\boldsymbol{o}^{\prime}$ utreo'i't, tuu, va'st
C maty bodher if Jua)l ooni alks her, oo wo)'nt er?

 W et lírst shi túrld 'mii, when a'i a'kst)ur, tuu br drii
C ta'imz oover, shi did, en $\cdot \mathrm{shii} d i d$ )'n $A_{A}$ 'et te bi raq on W tro'imz asver, shi did, bn 'shii ast)n te bi matfo $\boldsymbol{o}^{\prime}$ ut
C sitf epŭóint ez dhis, wot)ez •dhii dhiqk?
W epen sitf e pŭョ'int $\varepsilon z \cdot d h a^{1} t$, whot de 'Juu dhiqk?
8. C wel bz ái wez e)zái $i \cdot i n$ shii)d tel $)$ i, a'u war en


C wen shi va'und dhe draqk'n bírs shi de kaal hbr W whin shi veo'un dhe draqk'q bírst ez shi de kaal her

C azben.
Whazben.
9. C shi zoo'r shi zid)'n wi br oon a'iz e)lee in stretft W shi zúrs dhet shi zid)'n wi br oon wo'iz e)ləo'i•rn e)stra'tyt
C bt vul leqkth on dhe gra'un, in hiz biss zand $i$ W o'ut et vul la ${ }^{1} q$ th epen dhe groo'un, in hiz best zandi

C kúurt, klúrs, bii dhe dúrer e)dhe a'us, da'un et dhe karner
W kúst, klúrs bii dhe dúrer e)dhe həo'us, dəo'un et dhe karner
C bedhe lígn jonder.
W e)Jonder líbn.
10. C hii wer wa'inin ewee'i, zes shii, vbr anl dhe warl W dhíbr hi wbr, shi zed, e whimperen, ver ál dhe weorl

C la'ik e zik tfa'ild er) $\mathfrak{e}$, lit'l mee'id e)vret'n.
W læo'ik en á'ilen tfoo'il, er) ${ }^{\prime}$ fretvul lit'l máid.
11. C aal •dha't wer when shii en her daater-in-laa Wen dhalt ha'p'md ez shii en her daater-in-las wer
C kam druu dhe ba'k Járed vrom aqen g'ut dhe wet W e)kamen druu dhe balk ia ${ }^{1}$ Rd vrem ha' ${ }^{1}$ gen $ø^{\prime}$ ut e dhe wet

C klóorz te drg'i. on $\quad$ weeshbn deeí.
W klooz te dreo'i epen dher woshen dii.
12. C wa'il dhe kid'l wer bo'ilin fer tii uun bra'it W wheo'il dhe kit'l wer e)bŭøo'ilen ver tii uun feo'in breo'it
C zamer aaternuun, ooni $\varepsilon$ wiik eguu kam neks dharzdi.
W zambr alfternuun, oonli e wik rguu kam neks dharzdi.
13. C ma dast dhi noo? a'i never la ${ }^{1}$ rNt eni moo'r dhen dhis $\boldsymbol{r}$

[ 1510 ]

C dhalt dyob ap te tedeeli ez shúuer)z mali nírm $i z$ W dha't dyob vrem vast te laa'st, ez truu)z ma'i níem iz
C :djon :shiprrd, en a'i do')nt want tr
W :dyon :sheperd, en $\boldsymbol{o}^{\prime} \mathrm{i}$ doo)nt wont te híer ini múrr o)t
C nadher. dheer nau.
W nadhrr. dhíer nəo'u.
14. C en zuu a'i bi e)gwai ${ }^{1}$ ien wúrm [húrm] te zapar. gud W вn zuu w'i)m e)guu•en húrm te saper. gud

C na'it en do')nt)i bi zuu kwik te kroo oover e bodi rgírn W neo'it bn doo)nt)i bi se redi te kroo anver e bodi rgíbn

C wen hii de taalk e dhis, dha ${ }^{1} t$ or $t$ ) ydher ${ }^{-}$
W if hii de spiike weord e dhis, dhat br t)adher.
15. C tiz $i z$ week fúuel dhet tfa'ts rdha'ut reez'n.

W t)ize nini dhet de task edhəo'ut ini greo'unz var)t.
C bn dha't)s ma'i lææst ward. gud bŭa'i.


Notes to $W$, or Winterborne Came.

1. at what $I$ do tel ye, or, ( $\left.0^{\prime} \mathrm{i}\right) \mathrm{m}$ g) guu $\cdot \mathrm{gn}$ te telli); $h$ aspirated in what. This variant occurs in another copy which Mr. Barnes sent to Prince L.-L. Bonaparte. These variants will be marked LLB. in future.
2. very (oover) LLB.
3. ' $t$ is just as I shall tel ye, (dhíz iz dyist hao'u t)wark) LLB. good man, (mon'i gud sAAl) LLB. hark ye, (hark'n ts whot wod de zii) hearken to what I do say, LLB.
4. certain, or (shuu $\cdot \mathrm{er}$ ). say, Mr. Barnes says Do. (zii), not (zái). Gen. Michel gave (zek'i) which Mr. Clarke corrected to (zái). safe (sirf) LLB.
5. great, or rather (hal $\left.{ }^{1} \mathrm{DD}\right)$. father's, or (feedherz). squeaky, or (skǔiik'nlon'ik). I would take his word for it, (əo'i)d rrast hii ver spiiken dhe rruuth) I would trust he for speaking the truth, LLB.
6. laugh, (gliin zuu) sneer so, LLB. Mr. B. says he did not catch the meaning of the original. fast enough, (widhwo' $u \cdot$ t ini shili shalli) without any shilly shally. Gen. Michel said that bother was used in the country. $A h$, I believe she will, (•dha't shi wal) that she will, LLB.
7. at least (inihəo'u$\cdot$ ) LLB. told me, " (túrld) is nearer than túald," says Mr. B. (túsld it m'ut te $\cdot$ 'i) told it out to me, LLB. She oughtn't to be much out. (kaal)nt bi maty 口' $^{\prime}$ ut) can't be much out, LLB., or (veri roq) very wrong, not (rhoq), which is the rung of a ladder. upon such a point as that, (in sitf a dhiq ez dhis), LLB. What do you think? (d) Je dhiqk shi ka1n ?) LLB. 8. as (dhet), LLB.
8. swore, (voo'ud) vowed, LLB. stretched out (sTráalit wout) straight out, LLB. close by the door, ( $\mathrm{Ro}{ }^{\prime}$ it ap agín dhe dáre) right up against the door, LLB. Of yonder lane (e)dhe líen ø'ut Jonder) LLB.
9. world, (wookel), LLB. ailing, (zik) LLB. fretful (fretvul) with ( $f$ )
 maid a-fretting.
10. daughter, or (deeter). were acoming, (kam) LLB.
11. that's all that ever I heard of that job from first to last. ( $\boldsymbol{o}^{\circ} \mathrm{i}$ never hírrd ini máre e dhíez dyob, dhen whot wo'i)v etúrld) I never heard any more of this job than what I've a-told you, LLB. true as (shuu'r вz), LLB. I don't want to hear any more of it neither, there
now, ( $0^{\prime}$ i doo)nt wont te hírr ini múre nadher, zuu dhíer noo'u) I don't want to hear any more neither, so there now.
12. if he do speak, (whin hi de taa ${ }^{1} \mathrm{k}$ )
when he do talk, LLB.
13. ninny, soft poll, LLB. that do talk without any grounds for it, or (de let hiz taq rhan evoo'r hiz ǔit) do let his tongue run afore his wit.

East Dorset cwl. combined from several sources.
C Mr. Clarke's Cranbourne ( 12 ene.Blandford), pal. by AJE. from dict. of Major-Gen. Michel.
H Hanford, from Mrs. Clay-Ker-Seymour, from dict., rather refined.
L East Lulworth, ( 12 se .Dorchester) from Rev. Walter Kendall.
W Winterborne Came (2 sse.Dorchester) from Rev. W. Barnes, his wl., cs. and phonetic part of his Grammar, translating his systematic orthography of figures thus:
long short

1. sheep pity (ii i). 5. It. a long It. a short (aa ${ }^{1} a^{1}$ ).
2. Dorset $e$ ship (iii), this (ii) has hardly
been given me by any others.
3. mate bet (ee E).
4. awe $\operatorname{dot}(\mathrm{AA}, \rho)$.
5. rope lull ( 00, a).
6. Fr. le long Fr. le short ( $\boldsymbol{\infty} \boldsymbol{r}$ ).

Diphthongs 4. 1. (œ'i), 5. 1. (âi), 6. 1. (o'i), 4. 8. (夭'u), 1. 4. (ír, ír). I never had the advantage of hearing Mr. Barnes read.
Note.-The pron. is said to be smooth, clear, and up and down in pitch.
I. Wessex and Norse.

When C is placed only after sounds, Mr. Barnes agrees with Mr. Clarke. When C is placed before sounds, it gives Mr. Clarke's pr. only.
A- 3 WL bíek, $H$ béeek. 4 L tíek, $H$ téerk. 5 W míek, C mírk, H méerk. 6 W míed, H méerd. 7 H séerk. 10 L aa. 16 H daal${ }^{\mathrm{n}} \mathrm{n} .17 \mathrm{~W}$ lad, CL laa. 18 W kíek. 19 WL tíbl, H táil. 20 L líem, H lee'm. 21 niée, C nírm, H néerm. 22 H téerm. 23 H séerm. 24 H shéerm. 25 W máin. 34 W lest, la ${ }^{1}$ st, laa ${ }^{1}$ st, C lææst, H læ'est. 36 H thoo. 37 L :klaa, H tlaa.

A: - W ka ${ }^{1} \mathrm{~g}$ [keg]. - W rha'm [a ram]. 39 Ckgm .41 W tha ${ }^{1}$ qk. 43 H hænd. 45 L walnt. 48 W zalq. 50 W toqz. 52 W won. 54 W wont, C want. 55 H ees. 56 W wosh, C weesh, H wooshi. 57 W als, H ææs.

A: or 0: 58 W vrem, C vrom, H frem. 64 C raq, H rhaq, rhoq.
$\mathrm{A}^{\prime}-67 \mathrm{~W}$ e) guu en, C в)g $w_{\mathrm{r}} \mathrm{g}^{\prime}$ in [going]. 69 L nuu. 70 L tuu. 72 LC uu. 73 zuu H and C , H zoo. 74 tuu. 76 W tád, H tóred. 77 HL lard. 79 oon C. 81 W lírn, C li'n, H láin. 82 uuns. 84 W múre, C móore, H móer. 85 W záer. 86 W agts, L woots, H wots, wárts, wets [different appreciations]. 87 W klooz, C klóorz. 89 W bústh, C búueth. 92 W noo and C, H nóou [with ( 00 ) and ( $u$ ) distinct, not a vanish]. 94 kroo C. 97 H szóoul [the word begins with (s) on to which the voice is led].
$\mathrm{A}^{\prime}: 101 \mathrm{~W}$ ǔook, aek, L wook, H órk. $102 \mathrm{~W} \mathrm{a}^{1} \mathrm{ks}, \mathrm{H}$ a $a^{1} \mathrm{sk}$. 104 W Rood, H rhood [(rh) was recognised as wrong]. 106 brood. 108 W doo. 109 W loo. 110 H not. $111 \mathrm{~W}_{\text {ast, }} \mathrm{C}_{\text {as't, }} \mathrm{H}$ aat. 113 W húel, C wul. 115 W hárm, C wu'm, hu'm. 117 WC uun [Mr. B. also writes woone]. 118 W búan and L, H bo'n. 119 H go'n, ga'n. 120 W rguu, C eguu. 122 nuu, C noo [no], núen [none]. 124 L stúen, H stó'n. 125 W oonli, C ooni. 126 W oor. 127 W hóocs. 128 H [(dhik, dhee) used]. 129 H gòst. - W lurth [loth]. - W rhoo [a row or rank]. 137 WC nadher.

ж- 138 W faa'dher, feedher, LC feedher. 139 W drál ${ }^{1}$, H dree'i. 140 WL há ${ }^{1} i \mathrm{el}, \mathrm{H}$ háil. 141 W ná1ibl, H náil. 142 W snálibl. 143 W táliel, H táil. 144 WH egíen, C egi'n. 145 slálin and $H .146$ má ${ }^{1} i n$ and $H$. 147 brá 1 in and H. 148 feer. 149 H bláiz. 150 W lírst, L and C lírst. - W siit [a seat].
 CH dee' $i$, L dá $i$, dee. 163 W lii, H lá $i$. 164 HC [(mid) more used], H má $i$. 165 WH zed. 166 WL málid, C mee'id, H máid. 169 W whin when, HC wen, H whan. - W whiq [a wing]. - ha'ps [hasp]. - walps [wasp]. 171 W beerløo'i. 175 W va'st. - W liet [late]. 177 H dhæt [(dhik) also used, Mr. Barnes says, for shaped objects]. 179 W whot, C wot. 180 H beerth.
$\not A^{\prime \prime}-182 \mathrm{~W}$ sii, L see. 183 L teet. . 185 W riid, H rhiid. 191 W hiil, H híisl. 192 L meen, $H$ míisn. 193 W klírn, L kleen. - lírn. 194 W ini, C eni. 195 W mini. 199 W bliit. 200 W whiit, L weet. 201 W hiidh'n, L eedh'n. 202 L het, H het.
A': 203 L speetf, H spiirtj. - W mird [mead]. 205 W drid. 206 H rhed. 208 W iver. 209 C never. 210 W k lii, H klái. 211 W grii. 212 W whii. $213 \mathrm{WH} \mathrm{a}^{1} \mathrm{~d}_{\mathrm{dher}} .214 \mathrm{~W}$ nəo'idher, C náidher. 215 H taat. 216 H diipl. 217 W iitf, L eet.t. - W gliim [gleam]. 220 W sheperd, C shiprrd. 221 H fee'r. 223 W dhír, C dher, H dhee'r. 224 W wheerr, C war, $H$ wee'r. 225 L vlesh. - W striit [street]. 227 WC wet.
E- 232 H brèk. - W briit [breach]. 233 spiik, C spíek, H spèk. 236 H fiiver. 237 W blálin. 239 W sálibl $^{1}$, H sáil. 240 W lálin. 241 W rhá $\mathfrak{i n}$, L ráin, H rhééin. 243 WL plâ${ }^{1} i, \mathrm{H}$ plái. - W stiil [to steal]. 245 W miil. 247 W wiin. 248 W mírr, $\mathrm{H}_{\text {m }}$ me'r. 249 H wee'r. 250 H swéerr. 251 W miit, H mírt. - W iit [to eat]. 252 W kit'l kit'l, C kid'l, H kit'l.
E: - W hiiv [heave]. 256 W stralt tyt, C stretft [stretched]. 260 H lá. 261 W zii, C zá $i$ zeéi. - W trá $i$ [a tray]. - W la ${ }^{1} \mathrm{~g}$ [leg]. 262 W wá ${ }^{1} i, \mathrm{C}$ weei, H wá $i$ wee'i. 263 CW bweeíi. 264 W á ${ }^{1} i \mathrm{l}$. 265 W strá ${ }^{1} i \mathrm{t}, \mathrm{C}$ stree'it, H striáit [(RH) after (st) replacing (rh)]. 266 H wel. 269 W dherze lvz [dhemselves]. 270 H i. belos, ii. bæli. 271 W tel. 272 W elem. - W helrm [the helm]. 273 W min. 275 H stinsh. 276 W dhiqk. 277 H Drinsh. 281 W la ${ }^{1}$ qth, C leqkth, H læqkth. 282 H stræqkth. 284 LH drash. - W bast [to burst]. - W zet [to set], $\mathbf{W}$ set [a set]. - $W$ best, bíes [best]. E'- 293 W wii. 294 H spiid. 296 W bliiv, H biliiv. 298 W fii'L. 300 HL kip. 302 H míiet. 303 H swiret. E': - briity [breech]. 305 H høo'i. 307 H nəo'i. 308 H niit. 309 HW spiid. 310 H hii'l. 311 W ten. 312 W hírr, C íbr, H híier. 314 W híerd, C jíbrd, H hard. 315 H fíiet. 316 W neks.

EA- 317 W fás ${ }^{1}$, H flái. - írl [ale]. 320 C kíer.
EA: 322 W leef, la ${ }^{\text {lf }}$, C laa ${ }^{1} \mathrm{f}$. 324 W álit, H áit. 325 H waak. 326 ŭoold, LC woold, H wald. 327 W bŭoold. 328 W kŭoold, H koold. 329 W vŭoold, vúueld. 330 W hoold, C whoold. 332 CW túvid. 333 L keef, H kaaf. 334 W heef, L heef, H haaf. 335 WC aal, H aal. 336 W vail [the fall of the year is (f $\mathrm{f}_{\mathrm{AA}}$ ) ], H faal. 337 H waal. 338 W kaal, C kaal. 340 W
 - írrn [earn]. 346 W gírt, LH gíiet gee't.

EA'- 347 W hid hed. 348 W øo'iz, $^{\prime} \mathrm{C}$ g'iz. - W bírt [to beat]. 349 WC viuu. EA': 351 W lid. 352 W rid, H rhed. 353 W bred. 355 W dif, L diif, H de'f. 357 W dhoo. 359 W náiber, LC neeber. - W siim [a seam]. - W striim [stream]. 361 WL bírn. 364 H tfæp. 365 W nírr. - W niit [neat, cattle]. 366 W grort, HC gart. 370 H raa ${ }^{1} . \quad 371 \mathrm{~W}$ stree, H straa ${ }^{1}$.
 375 Rheez. 376 bá1it, H báit. EI: 377 H stee'k. $378 \mathrm{~W} w i i \mathrm{k}, \mathrm{C}$ week, H wheek. 379 W hálil. 381 W swá ${ }^{1}$ in, H sween.

EO- 383 W zev'n zeb'n. EO: 388 H m'lk [as nearly as I could appreciate, same as D 10]. 390 C shiúvld. 394 WCH jonder. 402 W líern, C la'rn, H larn. 405 W haarth.

EO'- 409 H bii. 411 WH drii. 412 WH shii [emphatic]. 413 W div'l. 416 H díbr. 420 W vøo'uधr, H foo'r. 421 H farti. EO ': 424 H rhaf. - W wiil [a wheel]. 427 H bi. 428 WH zii. 430 W frind, H friind. 431 H bíig. 433 W brist. 436 W truu, H trhuu.

EY- 438 W dəo'i, C dái, H dáì. EY: 439 trast.
I- 440 W wik, C wiik. 444 W ston'ibl, H stoo'il. 446 W nø'in and H , C nqion. - W en [him, acc.]. 448 H [(dhírzírr, dhiiz'm) used].
E.E. Pron. Part V.
[ 1513 ]

 467 H wo'ield. 468 H tililern. 469 ul [in the Vale of Blackmore (wul wal, wyl)]. - WL rhim [a rim]. 471 H timber. 474 H rheo'ind. 475 H whend. 477 H ver'iend, H veo'ind. 480 C dhiq. - W rhiq [a ring]. 481 H vigger. 484 C dhíiez, H [(dhis-ir) used]. - W krips [crisp]. - W ziks [six].
I'- 490 H bøo'i. 491 H søo'i. 492 H zəo'id. 493 L dreev, H drhæo'iv. 494 WH tø"im, C ta'im. $496 \mathrm{H} \boldsymbol{ø}^{\prime}$ ibrn. 497 W rrhə'iz. 499 L bit'l.
I': 500 W løo'ikli, C la'ikli. 501 H wəo'id. 502 WL vəo'iv, H fəo'iv. 503 H lao'if. 504 H nəo'if. 505 H woo'if. 506 WL umen, H umen. 507 H wimin-vòk. - W hái. 508 H məo'il. 509 WH who' il, C wr'il. 510 C ma'in. 511 H wøo'in. 512 H spø'ier. 513 H wø'ier. 515 H wø'iz.
O- 519 W aaver, C oover. 520 H ba'ou [see 643]. - W boord [bored]. 524 W worl, C warl, H warld, [(ward's) not known]. - W droot [throat]. O: - W gospel [gospel]. 525 C oof. 526 H kaaf. 531 W daater, HC daater. 534 W hool. 535 W vook. 536 WH guLd. 537 W mŭoold. - W hoom [a holm island]. - W holer [hollow]. 541 C wo)'nt, H unt. 546 WC vrr. - ortjed [orchard]. 547 bŭoord, H bóerd. 548 H fóerd. 550 CH ward. 551 WH staaRm. 552 WH kaarn. 553 WH haarn. $554 \mathrm{H} \mathrm{kra}^{1} \mathrm{~s}$.
 (bluuth) used], H bl $\dot{q}_{1} \mathrm{~mm} .562 \mathrm{H}$ m $\boldsymbol{r}_{1}$ вn. 564 H suun. 567 W t)adher C .
O': 569 W b $u \mathrm{k}$, H b $u_{1} \mathrm{ek}$. 570 W tuk, H t $\imath_{1} \mathrm{ck} . \quad 571 \mathrm{~W} \mathrm{~g} u \mathrm{~d} . \quad 572 \mathrm{~W}$ blad. 575 H st $u_{1}$ ed. 576 W whenzdi. 579 WH engf. 586 WH duu [(doo)'nt, C do)'nt) don't]. 587 W e)dan. 588 WC nuun, H nй $\boldsymbol{u}_{1} \mathrm{En} .589 \mathrm{H}$
 595 H f $i_{1}$ et. 596 W rhuut.

U- 601 W va'ul. 603 W e) kamen [a-coming], H komen. 604 W zamer. 605 W zan. 606 CW dúrr, H dóorr. U : 609 C vul, fuul. 610 H uul. 612 W zяm. 614 H нhəo'und. 616 W grəo'un, C gra'un. 619 W vø'un, C va'und. - W rhoq [rung of a ladder]. 625 C taq. 627 WC zandi. 629 W san, H zan. 630 W won, H whon. - W hantsmen. 631 WC dharzdi. 632 H ap. 633 H kgp. - W vəorz, [firs]. 634 WHC druu. 639 WL da'ust. U'- $641 \mathrm{~h} \not 0^{\circ} u, \mathrm{C}$ a'u, [and] ə' useme ver, C uuzu) $i \cdot$ ver [howsoever]. 642 [not used generally, except to children or when wrangling]. 643 nəo $u, \mathrm{C} \mathrm{na}^{\prime} u, \mathrm{H}$ ng'ou [the diphthong seemed to be made into a triphthong by beginning with the mouth open and the tongue in the position for (o) and closing up to ( $u$ ), this is what (a'ou) implies; and so in all other cases ; this triphthong was heard only from Mrs. Clay-Ker-Seymour]. 646 H ba'ou. 647 H пóul. 648 H [(a'ourn) used]. 650 H ba'out. $\quad \mathrm{U}^{\prime}: 655 \mathrm{~W}$ foo'ul, H fa'oul [see 643]. 656 rhuum and H. 658 W dəo'un, C da'un, H da'oun [see 643]. 663 W həo'us, C a'us, H ha'ous [see 643]. 665 H ma'ous. 666 W hazben, C azben. 667 W w'ut. 671 H ma'outh. 672 H sa'outh.
Y- 673 W maty. 674 W did. 675 W drøo'i, H drhæ'i, C dra'i. 676 H loo'i. 679 W taxtf, H tragt. 680 H bazi. 682 WH lit'l, C lit'l. Y: 684 $\mathrm{H}_{\mathrm{brh}} i_{1}$ df. 685 W Redy, $\mathrm{H}_{\text {rh }} i_{1}$ df. 686 H bəo'i. 687 H flo'it. 688 W sity. 693 H sen. 696 WH barth. 698 WH merth. 699 W rhəo'it. 700 uus, H was. - vaz vaz'n [furze]. 701 WL vast. 704 W viks'n [female fox]. Y - 705 WH skəo'i. 706 WH whəo'i, C wa'i. 707 W thartiin. 708 H həo' $\mathrm{i}^{\prime} \mathrm{r}$. $\mathrm{Y}^{\prime}: \quad 709 \mathrm{H}$ fø' $\boldsymbol{\prime}$ 'R. 711 WH lø' is. 712 H məo'is.

## iI. English.

A. 714 H læd. 718 W тríed. - W bálizl [bail or backet]. - Rálil [a rail]. - Drá'ibl [the drail or iron for hitching on the horses to a plough]. :kálin [Cain]. 725 zírl. 726 taAk, C taak. - H shrham. 732 W ha ${ }^{\imath} p$ 'md. - W haard, haard'l, ha ${ }^{1}$ rel [to hurl, entangle]. - W kla ${ }^{1} \mathrm{ps}$ [clast]. 737 C mírt, H [not used, replaced by ( $\mathrm{m} i \mathrm{zan}$ ) even when addressing an old man]. - W djee [jaw].
E. - W kriik to creak]. - W tiil [a teal]. 744 H mæz'lz. 745 W tjeet. - W piit [peat]. 746 W briidh. 747 H indee ver. 748 flidjd.

- W anver whelem [overwhelm]. 749 H lhift. $750 \mathrm{WL} \mathrm{b} a^{1} \mathrm{~g}, \mathrm{H}$ bæg. —WL pa ${ }^{1} g$ [peg]. 752 fretrul [fretful], C e)VRet'n [a fretting].
I. and Y. - W :Rhitfrd [Richard]. - W smoiiel [a smile]. 758 H gard. - W tŭərd'l, tŭirel [twirl].
O. 761 L lárd, H lórd. 765 W :dỵn, C :dyon. 767 WL ná ${ }^{1}$ is, H nəo' $i z$. 776 W gud bŭəo'i, C gad bŭg'i. $778{ }^{\circ} \mathrm{W}$ avaerd. 781 C bodher. 791 W bŭ0'i, C bŭói, H bói
U. 797 W skŭiiki, C skwíkin. 798 W kŭéerer, C kwe'r. 799 L [(pool) used]. 801 and 802 rham. 804 draqk'q, C draqk'n, H driaqken. - W kəorl, kəord'l, karel [curl]. -W pərl, pəord'i, parbi [purl]. 808 H pat.
iti. Romance.
A.. 810 W fíes, $\mathrm{H} \mathrm{faa}^{1} \mathrm{~s}$. 811 W plíes, H plaa ${ }^{1} \mathrm{~s}$ [pl. (plaa ${ }^{1}{ }^{1}$ 'n) not heard]. 814 W míes'n. - W bálikl [bail in law]. - W má ${ }^{1} \mathrm{i}$ le, [a mail or bag]. - W pá ${ }^{1} i l$ [pail]. - W vlátil [flail]. $819 \mathrm{H}_{\text {rhaa }}{ }^{1} d \mathrm{~d} .820 \mathrm{~W}$ gáli ${ }^{1} .821$ W dilái. 822 W mái. 823 W bái. -W páli [pay]. 824 W tјee’r. 826 W iig'l. 827 W iiger. - W trálil [to trail]. - W rhiim. 829 galin. 830 Н тráin. - W álier [air]. 832 W máiرer. 833 H péerr. 835 W riiz'n, H rheez'n. 836 W siiz'n, H siiz'n. 837 W liish. 838 W triit. - W pírl [pale]. 841 H traas. 847 H deendjer. 849 H streendjer. - W kípn [cane]. 850 L deens, H daans. 851 H aant. - pírper [paper]. - W dfáliel [gaol]. 852 H eepern. - W gírrd'n [garden]. - W tyírrm [charm]. - W kírrd [card]. 857 L kírs, H kaa's. 858 H braa ${ }^{1} \mathrm{~s}$. 859 H tjaa ${ }^{1} \mathrm{~s}$. 862 W síef, C si’f. 864 C bikos. 865 H faallt. 866 H púuer. -W stá ${ }^{1} i$ [stay].
E.. 867 WC tii. 868 WH djáli. 869 W viil, H viiisl. - W siil [to seal]. 874 W rhá'in, H rheen. - W pálint [paint]. 875 H fáint. - W piil [peal of bells]. 881 sans. 885 W vari. 886 H fro' $i$ 'r. 887 H klardyi. - H tarb'l [terrible, extremely]. - vas [verse]. 888 W sa'rten, C sart'n. 889 siis. 890 W bírst, C' bi's [H pl. bír'stesiz]. 891 H fi'st. 894 WH disiiv. 895 WH risiv. 896 biiver.
I.. and Y.. 899 W niis. 900 H prái. - W nini [ninny]. 904 HW
 912 H Rhæo'is.
O .. $\quad 917 \mathrm{H}$ rhoog. 920 W pǔəo'int, C pǔóint. 922 H bashel. 924 W tfáa ${ }^{1}$ is, H tfəo'is. 925 W vá1is, H vəo'is. 926 W spŭø'il, H spáil. 929 W kəo'ukemer. 930 H láin. - W fŭoos [force]. 938 WCH karner. 939 W klúrs, C klu's. 940 W kúet, weestkret [waistcoat], C kuu't, H k $\chi_{1}$ et. 941 C fuu'l. 942 W baţ̧er. 947 bŭøo'il, C bo'il, H báil. - W tŭø'il [to toil]. 950 W zaper C. 955 W da'uts C. - W kraust [crust]. - W ra'ut [rut, route]. 957 H emplái. 959 W krnva'i.
U.. 961 H gruul. - W wálit [wait]. 963 H kwə' $i \cdot$ et. 965 H á 21 . $968 \mathrm{~W} ø^{\prime}$ ister. 969 HC shuu'r. 970 dyist.


## Western Do.

A few words from Whitchurch Canonicorum, noted by N. W. Wyer, Esq., originally written in Glossic. With the exception of (kuut) cut, the words are unimportant, but they serve to continue the Dorset dialect up to the Axe-Yarty form, p. 87.
I. Wessex and Norse.

A- 5 makin [making]. 14 draad [drawed = drew]. 17 lá $u . \quad A^{\prime}-67$ góou. $\quad \mathrm{A}^{\prime}: 110 \mathrm{n} a \mathrm{t} .122$ noon. 124 stóoen.

Æ- 142 snáil, sneel, sneel. — pruti [pretty]. 压: 166 máaid. - hapsiz [hasps]. 173 waszs. $\mathbb{E}^{\prime}: 209$ narewan [never a one]. 214 nedher.

E- 243 plái. 251 meet. E: 269 mize $\cdot$ l. EA: 324 a'it. 326 woold, wol, wool. 338 kaal. 346 gjet, gjeet, gjeet. EA'- 347 hid . EA': 359 neeber, néiber. 363 shiip [cheap]. 371 straa. EO: - shart [short]. EO' - 411 DRii.

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I- - in [hine, him acc. also for hit (a \(i\) ken put in iin) I can put it in]. - bíist [bit]. I: 467 wiild. - iin [in]. - viniid [mouldy]. I' 490 báimbái [by and bye]. 494 táirmz. - shiin [shine]. - sa'ivz [scythes]. I': \(502 \mathrm{va}^{\prime} i \mathrm{v}\). - haa, há \(i\), hee, haagh, háai [hay].
O- - smóouk [smoke]. 519 over, aver. 0: tæp [top]. 551 staarm. - marnin [morning].
U- 606 dor'. Ü: — wunerful [wonderful]. 631 verzdee. 632 ap ap. 634 DRUu.
Y: - hiil [hill]. - thíisn [thin].
II. English.
I. and Y. 758 gerz.
O. - stakiq [stocking]. - kank [cork].
U. - kuut [cut].
III. Romance.
A.. - ækta'i•v. - fláil [flail]. - plaag [plague]. 820 gee [bright].
822 máir. - páai [pay]. 845 anshint.
E.. 885 vari. - tereb'l [terrible]. - saarvin [serving].
I.. and Y .. 900 ts prái \(i \mathrm{i}\).
O.. - moov [move].
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## Var. v. The Land of Utch for I, Sm.

The Elizabethan English writers, when they want to indicate a S. peasant, continually use ich, cham $=$ ich am, chill $=$ ich will, chud $=$ ich would (see suprà, Part I. p. $293 b, c$ ). It is also found in D 1, p. 30d. For the existence of this form of the personal pronoun I, search was made in Sm., and at last it was found as (atf ətaii) in a very small district, which I have therefore called 'the Land of Utch.' Through Prince L.-L. Bonaparte and the late Mr. Pulman, I found that utch was certainly used in Montacute (:ma•nikiú), ( $4 \mathrm{w}-\mathrm{by}-\mathrm{n}$. Yeovil, Sm.), and I was fortunate enough to be directed to Mr. George Mitchell, then a vestryman of Kensington, marble and stone mason, of 166, Brompton Road, S.W., with "manufactories in Belgium, France, Italy, and Walton Street, Brompton, estab. 1851," but a native of Montacute, and unable to read or write till he was 23 years old, together with Mr. Stephen Price, son of a dissenting minister and schoolmaster at Yeovil, Sm., where he was born, but who had lived at Montacute from 10 years old, and had acted formerly as Mr. Mitchell's secretary. On 17 Aug. 1880, both of them came to my house and gave me the following information. The Land of Utch occupied the angular space between the two railways which have their vertex at Yeovil, Sm., on the b. of Do. The following villages were named as using utch, proceeding from Yeovil to the w., all distances measured from Yeovil Station. East Coker 2 ssw., East Chinnock 3 sw., Mid and West Chinnock 5 wsw., Merriott 7 wsw., Chisselborough 5 w-by-s., Montacute 4 w-by-n., Martock 6 nw., Norton 5 w., South Petherton 7 w -by-n., and possibly Kingsbury 8 nw . In the same region (4s) is also employed, which Mr. Price thought to be a corruption of (atf); (iis) was not known except as meaning yes.

There was no knowledge of ice ( $\mathrm{a}^{\prime} i \mathrm{i}$ ? ) mentioned by Jennings in his Glossary as "common." The ice in Shakspere's King Lear 4, 6, 240 ice try, one of Edgar's Kentish speeches, is probably I shall, for which it is not an uncommon abbreviation.
Mr. Price gave me the following joke on (atf) which passes current in the district. In the Montacute dt. however neither he nor Mr. Mitchell used (atf) at all. Another version of this joke was given by Miss Ham, a native of Sm., in a letter (dated Clifton, 30 Jan. 1825) addressed to Jennings, who prints it in his glossary ; this I interline in her orthography.

$$
\begin{aligned}
& \text { bredうn tjuiz, atf)ev) } \mathfrak{e}) a \cdot d \\
& \text { bread and cheese, ' } c \text { ' have a had }
\end{aligned}
$$

> that ' c ' had, ' c ' have a eat
> $\begin{gathered}\text { 'n muur } \\ \text { more } \quad \text { 'ch wou'd, }\end{gathered}$

Mr. Price's version seems more trustworthy and is certainly more intelligible. Observe the S. past part. ( $\boldsymbol{\varepsilon}, a \cdot d, \boldsymbol{\varepsilon})$ eet $)=a$-had, a-eaten. Prince L.-L. Bonaparte heard (atjii) from a man of 94 at Cannington (3 nw.Bridgewater, Sm.).

## Montacute, Sm., dt.

Pal. by AJE. from dict. of Messrs. Mitchell and Price.

1. zuu $\mathbb{a}^{\prime} i$ de)zee, man, dhii də)zii $\mathrm{na}^{\prime} u$ dhet $\mathrm{a}^{\prime} \boldsymbol{i}$ bi $\mathrm{Ra}^{\prime} i t$ вba' $u$ t dhik lid'l mee'id rko min vrom dhik)dheer skuul.
 on dhe lef an za'id e dhe wá $i$.
2. shuu'r rna•f dhe tjiil hav rgo.n stree'it ap te dhe doorr e dhe roq ha'us,
3. WæR đR)l ma)bi va'ind dhik draqkin def skramd tuu'd bi)dhe neem $\mathfrak{\varepsilon}$ :tomas.
4. as de aal noo)n veri wel.
5. uu)nt dhe woold tyap zuun teetf shii not to duu it rgii'n, puu'r dhiq!
6. lok)i ! id)'n it truu?

## Notes.

1. I ( $\mathrm{a}^{\prime}$ i) analysis adopted with hesita- ( Rh ) initial in all cases of r.-that, tion. I seemed often to hear ( ${ }^{\prime}$ ' $i$ ) and it Barnes's distinctions of (dhírz, dhik). may have been (m'i).-say (zái) also =receired this, that, "personal," that is, used. -mates (mee'its) according to for things having a definite shape, and Price, scarcely used, (sooz) hardly (dhis, dhat) "impersonal," for other known, (tyaps) common.-now, Price said (nïa' $u$, dï' $u$ n), but Mitchell would not hear of it ; the diphthong was often ( $0^{\prime} u$ ) to my hearing, and may have been ( $m^{\prime} u$ ). -right, a strong tendency to things (Dorset Grammar, p.21), was recognised, although never thought of before.-maid, (mEE'id, mææ'id) both said at times, but (má'id) was not admitted; no distinction in meaning

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drunken, there was a difference of opinion, as to (' $\mathrm{n}, \mathrm{in}$, ' q ) in the last syllable.-deaf, (dif) not used, M. preferred ( B ard $\boldsymbol{e}$ íierin táued) a hard of hearing toad, but P. said (b felbr bz iz and $e$ fierin) a fellow as is hard of hearing, would be more regular.-name, (neem) for (neem) was emphatic, (niem) was not admitted.-Thomas $=(:$ tomes $)$ at Montacute, but (:tamos) at Bradford ( 3 wsw.Taunton, Sm. ) in D 10.
6. won't, (want) also used.-old chap (woold veler) also used, with (v) after (d) but (feler) with (f) is the common form. - teach, this word is used, and not (larn) as I expected; in Sunday schools (teetfer) is always used.

Notes on other words, dictated by the same: (s)noo, s)iiar) doest thou know? doest thou hear? Alphabet, (ææ bii sii dii éei kf djii æty djaa kææ al Em en oo pii kiú aar es tii jiú vii dab'l-ju eks wa' $i$ zad æ•mpas•sii). Names of places: Montacute (:manikia), Tintinhull ( 6 se.Langport, Sm .) (:ti $\cdot \mathrm{qo}$ ).

Montacute, Sm., cwl.
From dict. of Mr. George Mitchell, native, and Mr. Stephen Price, as above.
I. Wessex and Norse.

A- 8 hav. 21 neem [not (nírm)]. A: 43 an. 51 man. A: or 0: 58 vrom. 64 roq. $\quad A^{\prime}-73$ zuu. 76 tư'd. 84 muur. 94 noo. $A^{\prime}: 104$ rhood, rhóord, rháued [(rhuu'd) from older people]. 110 not. 119 rgwee'in rgwon rgo n, [a-going, gone].
E- 144 rgii'n. A: $166 \mathrm{mEE}^{\prime} i \mathrm{~d}$ mææ'id [not (máid)]. 177 dhet [weak form]. 179 wot. $\mathbb{E}^{\prime}-183$ teety. 197 tjiiz. $\mathbb{E}^{\prime \prime}: 223$ dheer. 224 wær. E- 231 dhe [weak form]. - rjeet [have eaten]. $\quad$ E: 261 zee, zái. 262 wái. 265 sTree'it. 266 wel.
EA: 326 woold. 335 aal., 346 gJet. EA': 352 Rhed. 353 bred. 355 def [not (dif), but (ard $\boldsymbol{e}$ ii'rin) hard of hearing is used]. 364 tyap.


 0: 525 e [weak form]. $538 u \mathrm{~d} .541 \mathrm{uu})$ nt want. $543 \mathrm{on} . \mathrm{O}^{\prime}-556$ te [weak form]. 558 loks)i [lookest thee ?]. 560 skuul. 564 zuun. $0^{\prime}: 579$ enaf. 586 duu.
U- $603 \mathrm{eko} \cdot \mathrm{min}$ [a-coming]. 606 doobr. $\quad \mathrm{U}: 632 \mathrm{ap} .634$ druu.
 da'un, dïg'un [see 643]. 662 as. 663 ha' $u$ s.
Y- 682 lid'ı.
ㅍ. Engilish.
E. 749 lif lef left. I. and Y. - dhik (that, for a shaped object). 0. 770 tomas [(:tamas) at Bradford in D 10]. U. 804 draqkin, -k'n.
iII. Romance.
A.. 866 puur. E.. 885 veri. U.. 969 shuu'r.
[ 1518 ]

Var. vi. The South Western or Sm. Form.
The late Mr. G. P. R. Pulman made a certain small portion of Sm., Dr., and Do., his own dialect ground. He called it the AxeYarty district in his "Rustic. Sketches" (3rd ed. 1871) and his "Book of the Axe," because it is watered by the rivers Axe and Yarty, the latter flowing from n . to s . and joining the former about Axminster, Dv.

It forms a little subdistrict, which is not very clearly defined, except on the w. Beginning at the mouth of the Axe, it follows the w. b. of D 4 through Dv. to Buckland St. Mary, Sm. ( 7 sse.Taunton), and then turns e. to the n. of Yeovil, passing which it turns suddenly s. between Yeovil and Sherborne ( 5 e.Yeovil), in Do. and passes sw. between Mosterton ( 8 n -by-e.Bridport) and Beaminster ( 5 n . Bridport) to the sea just s . of Charnmonth ( 6 w .Bridport). This district was constantly perambulated by Mr. Pulman, who lived at Crewkerne, Sm., for fishing and archaeological purposes, and thus he learned to give great weight to a few peculiarities which do not seem to have the importance he attributed to them. Thus he distinguishes the district from the rest of Do. by its not having (uun, lag leeg, uup) one, leg, up, which he spells oone, lag or laig, and oop, of which Barnes gives (la'g, uun), but (uup) has not been found in any part of Do., the nearest approach to it being Mr. Wyer's (kuut) cut (p. 84, 1. 13). Mr. P. seems, from his communications to me, to have heard the word specially from an ostler at Henstridge, Sm. (11 ene.Yeovil); and this may have been in saying (kùp) come up to horses, as I heard a farm labourer say in Bu. In going through the list of "chief peculiarities" of the district in Rustic Sketches, p. xxxiii, I find they represent general Sm . and have been localised in this district apparently because Mr. P. was familiar with it and wished to confine his information to the places to which he knew it applied. As I give specimens of this general dialect, I omit Mr. P.'s list of peculiarities.

Mr. Pulman was kind enough to give me a cs. and dt. for the Axe-Yarty district and cs. professedly for Merriott in the Land of Utch, Var. v., which was only 3 m . from his residence at Crewkerne ( 19 sse.Bridgwater). This Merriott cs. was full of utch, whereas the dt. given me from Montacute (p. 85) had none. All three were written in the orthography adopted in his Rustic Sketches, and unfortunately Mr. Pulman died (3rd Feb. 1880) before I was able to go over these versions with him. In this case I think it better to omit all three than merely to give my own conjectures. But Mr. P. had previously written me a wl. for Merriott which I had the advantage of correcting from his dict. (Nov. 1877), and this follows. Singularly enough it contains no (atf) at all. Moreover Mr. P. said that in Merriott the final ( R ) became a mere vowel, while at Crewkerne it was distinct. In dictating, however, he pron. a genuine ( r ), as I also heard from Montacute. He also said that the intonation at Merriott was almost unintelligible beyond the parish itself. There was nothing of this in his dictation. Hence I attribute his wl. to the whole of his district, and thence practically to the whole of Sm., from which he gave no lines of demarcation.

## Axe-Yarty cwl.

Representing e.Sm. generally, pal. by AJE. from dict. of G. P. R. Pulman, author of Rustic Sketches.

## I. Wessex and Norse.

A- 3 beek. 4 tek. 5 mek. 6 meed. 8 hev. 12 zaa $^{1} . ~ 13$ naa ${ }^{1} .14$
 shem. 33 [(zundgr) sooner, used]. 34 las. $37 \mathrm{klaa}{ }^{1}$. A: 39 [(kgm) bsed]. 40 kwam. 41 (tha ${ }^{1} \mathrm{qk}$ ). 43 an. $46 \mathrm{ka}^{1} \mathrm{n}$ 'l. 48 [(ziqd) used]. 54 wont. 55 eeshez [Crewkerne (ashez)]. 56 weesh. $57 \mathrm{a}^{1} \mathrm{~s} . \quad$ A: or 0: 63 droq. 65 zoq. 66 dhoq.
A' $^{\prime}-67$ guu. 70 tuu. 72 uu .73 zoo. 74 tuu. 75 sTReek. 76 too'd. 77 lard. 80 oledee. 81 lílen. 84 muur. 86 wats. 87 tlooz. 89 buu'th. 91 moo. 95 Droo. 96 zoo. $\mathrm{A}^{\prime}$ : 101 wak. 102 aks. 107 loov. 111 aAft. $113 \mathrm{w} u \mathrm{l} .115 \mathrm{wam} .118$ bóorn. 122 nóorn. 123 naARt. 124 stóorn. 125 òni. 126 war. 127 húurrs. 130 bóort. 134 wath. 135 klaa ${ }^{1}$ th.

Æ- 138 và ${ }^{1}$ dher [sometimes with f]. 140 há'il. 141 nálil. 142 sná il. 143 tá il. 144 egen. 146 máalind. 148 fa'rr. $^{1} 150$ leest. 152 wadder
 a $^{1 \cdot}$ Der. 160 ig .161 dee. 163 lái. 164 [(mid) used]. 165 zed. 166 máalid. 168 tállar. 169 wen. 170 harvís. 172 gra's. 173 wiz, woz [strong]. 181 pa'th. $\mathbb{E}^{\prime}-182$ see. 183 teety. 185 reed. 187 lef. 189 wái. 192 meen. $193 \mathrm{kleen} 194 \mathrm{En} i ..195 \mathrm{~m} i \cdot \mathrm{n} i .196$ weer. 199 bleek. 200 weet. 202 JEt. $\mathbb{A}^{\prime}:$ - mírd [mead, meadow]. 205 dred. 207 niild. 213 edhrr. 215 [(teetft) used]. - Jel [eel]. 217 eetj. 218 ship. 219 sleep. 221 firrr. 223 dheer. 224 weer. 226 mast. 228 zwet. 230 fa't. $^{1}$.
E- 233 speek. 239 sá $^{1} i 1.241$ rálíin. 243 plói. 250 zweer. 252 kid’ı. 253 nit'l. E: 260 zál $i$ [rhymes 262]. 262 wál$^{1} i .265$ strææ'it. 270 belis [bellows]. 273 meen. 280 leb'n. 281 liqkth. 282 striqkth. garn [grin]. 283 mari. 284 Dral$^{1}$ sh. 285 kriis. $\mathbf{E}^{\prime}-296$ bliiv. 300 kip. 301 har. 303 swit [not (i)]. $\quad \mathbf{E}^{\prime}: 306$ ha'ith. 311 teen. 312 har. 314 JGRD. 315 vit [not (i)]. 316 neks.

EA- 319 gææp. EA: 321 [(zid) used]. 322 laf. 324 eet. 325 wææk. 326 wal. 328 káueld. 300 hool. 331 zwoold. 332 twald. 333 kææv. 335 ææl [sometimes]. 336 vool. 337 wol. 343 wææRm. 346 get.

EA'- 347 heed. 349 viú. $\mathrm{EA}^{\prime}: 351$ lid. 352 ard. 355 dif. 358 na'ist. 361 been. 366 gart. 367 dret. 370 raal. 371 straa ${ }^{1}$.

EI- 372 eeli. 373 ee. 375 Rá iz. 376 bóit. EI: 377 steek. 378 week. EO- 383 zeb'n. EO: 388 m'Lk. 390 shuud. 393 biJe'nd. 402 larn. 403 var. 406 e'th [rhymes 696 and 698]. 407 vand'n. 498 [(nood) used]. EO' - 411 drii. 413 div'l. 414 vla'i. 417 tjaA. 420 va' $u$ r. 421 varti. EO': 425 láit [instead of (la'it) this exceptional pronunciation prevails for 3 or 4 miles from Crewkerne ( 19 sse.Bridgewater). It is properly Do.] 428 zei. 430 farnd. 433 brist. 434 bii't.

EY- 438 da'i. EY: 439 tarst.
I- 440 wik. 441 zii $i_{1}$ v. 442 ii $i_{1}$ vi. 443 vRg'idi. 449 git. 451 zoo. I: 452 п'i. 460 wáit. 465 zity. 466 tai $i_{1}$ ld. 467 wiild. 474 Ra'in. 477 va'in. 478 gнал in. 481 viqger. - harn [run]. $484 \mathrm{dhi} \cdot z$. harsh [a rush]. 485 dhis'l. 487 yesdee. 488 it.
$I^{\prime}$ - [is generally ( $\left.\left.a^{\prime} i\right)\right] . \quad 496 \mathrm{a}^{\prime} \mathrm{i}_{\mathrm{R}} .499$ bit'L. $\quad \mathrm{I}^{\prime}$ : is generally ( $\mathrm{a}^{\prime} i$ ). 502 va'iv. 504 na'iv. 505 wa'iv. $^{2} 06$ amen. 507 wimin. - láin [line, Crewkerne exceptional pr., otherwise (la'in)]. $513 \mathrm{wr}^{\prime} \mathrm{im}$.

O- 521 vool. 522 oop. 524 WGRD'L. 0 : 531 dææтвR. 538 uud. - artfit [orchard]. 547 buurd. 549 ward. 551 starm. 552 karn. 553 harn. $0^{\prime}$ - 559 madhre. 564 zuun. $565 \mathrm{naAz} .0^{\prime}$ : 592 [zweerd) used]. 593 mas.

U- 601 va' $u$ l. 602 za' $u .605 \sin . \quad \mathrm{U}: 609$ vuu'土. 610 uu'土. 611
 $629 \sin$ [see 605]. 630 [(wind) used]. 631 dhazdi. 634 druu. 636 varder. U' - 640 ka'u. 646 ba'u•i. 652 kuud. $\mathrm{U}^{\prime}: 670$ buu.
[ 1520 ]

Y- 674 did ded. 675 dra'u. 682 lid'l. $\quad$ Y: 684 bardf. 685 ardy. $690 \mathrm{~kg}^{\prime}$ in. 691 ma 'in. 696 be 'th [I think I heard (beLeth)]. $698 \mathrm{me}^{\prime}$ th [rhymes 696]. 700 was. 701 fast. - darsh [a thrush]. Y- 707 dhartion. $\mathrm{Y}^{\prime}: \quad 709$ va'ir [but see 772].
ii. English.
A. 725 zææl. E. 744 meez'lz. 745 tjeet. 747 indiver. 751 pirrt.
I. and Y. - :artfit [Richard]. 755 vilbod.
O. 761 l $u$ 'd. 772 banfag'ir [but see 709]. 773 daqki. 778 rvuurd. 779 arts. 790 ga'und. 791 bwói.
U. - kard'lz [curls]. 808 pat.
im. Romance.
A.. 809 Јæb'l. 818 ææd. 822 mææ'i. 824 tjar. 827 eeger. 828 eegi. 835 нeez'n. 836 seez'n. 838 тreet. 840 tfimer. 842 pla'ntf [a flooring, not a single plank]. 845 a $^{l}$ nshent. 847 dalndfer. 848 tfal ${ }^{1}$ nd. 849 stralndfer. 852 æp' Rn. 853 bargin. 855 kart. - skes [scarce]. 856 реевт. 862 sææf. 864 kAAz . 865 fant.
E.. 867 tee. 868 dчææ'i. 869 veel. 874 ráain. 878 sæl叉ri. 879 feemeel. 883 dændila'i•ent. 888 sart'n. 890 beest bírst [s. and pl. alike]. 891 feest. 892 nevi. 894 deseev. 895 reseev.

I .. and Y .. - 904 la' $\mathrm{i} \cdot \mathrm{ant}$ [lion]. 910 dfa'ist.
0 .. 916 a'injen. 920 pwóint. $923^{*}$ mwóisti. 926 spwóil. 929 kja’ukrmer. 938 karner. $940 \mathrm{k} w$ uu't. 942 buutfer. 943 titf. $946 \mathrm{~m} w$ óil. 947 bwóil. 950 saper. 952 kuus [coarse]. 954 kashin.

U .. 967 suut. 969 siúrer. 970 dyist.
For the remainder of e.Sm. (excluding D 10), JGG. made a complete wl., from the dict. of a native of Wincanton ( 13 ne. Yeovil), who, however, had resided long in Cu. After many trials and much correspondence, I relectantly found his memory of the dialect not sufficiently accurate to be accepted in its details. The other contributions I have received were in io., but they are quite sufficient to shew that at Langport, Castle Carey (16 ene.Langport) and Wedmore ( 7 w -by-n. Wells), the pronunciation differs insensibly from the Axe-Yarty; while at Combe Down (2 s.Bath) it seems indistinguishable from Wl. The following examples from Wedmore shew the nature of the dialect in the m . of e.Sm.

> Wedmore, Sm. (18 ssw.Bristol).

Specimens sent by Mr. C. A. Homfray, Manor House, and pal. rather conjecturally by AJE.

1. (mígster, a' $i$ bírnt e-gwái•n druu dhe mak.) master, I be-not a-going through the muck.
2. (ta'in dhe dúer, ut?) shat the door, wilt?
3. (duus)bn dhi nas dhik dhar hos?) dost-not thou know that there horse?
4. (cas)rn ha' $\boldsymbol{i}_{\mathrm{R}}$ ?) canst-not hear.
5. (dhe lam)z $\varepsilon$-va' $i_{\text {r. }}$ ) the chimney's on fire [I only knew lum as a N. or L. word].
 some toad of a horse has frightened me, God-knows. [I do not know the word 'gaacomey' so spelled, see No. 18.]
[ 1521 ]
6. (gii ' $\mathrm{a}^{\prime} i$ dhe sla' $i \mathrm{~s}$.) give me the fire-pan [or fire-shovel].
7. (dhe bæk $i$ kritf ez on dhe klævi-tæk.) the tobacco jar is on the mantel-piece. [The last word is given as clavel-tack in Wright.]
8. (hæst dhi lukt in dhe krok te zii if dhe teetiz bi dan ?) hast thou looked in the pot to see if the potatoes be done?
9. (veedher Jír)nt kgm whórm it.) father is)not come home yet. [I doubt (wh)].
10. (ba'i eno'n.) by and bye.
11. (dhii)z nas dhæt s)la'ik.) thou) dost know that, (it) is like [probably].
12. (t)war dhi zistbr, t)ward)en :zæl.) it)were thy sister, it)were) not Sall.
13. (a'i)l zii if shæd)en duu et ; ut)bn ?) I'll see if (thou) shalt)not do it; wilt)not?
14. (iiz, a' $i$ ul, mææ-bi.) yes, I will, may-be.
15. (ws' $i$ duus) en dof dhi klasdz bn mend dhik lirəp?) why dost)not doff (take off) thy clothes and mend this tear.
16. (las ! wæt e lamper!) law! what a stumble [or noise of falling, also (lamber)].
17. (git ap, Ji DRæækomi AAld gæækrm.] get up you stupid old frolicker [to a horse, but the words 'dracomey, gacome' are unknown].
18. (duu)rnt i tææk on zoo, zoos.) don't ye take on [trouble yourselves] so, companions.

$$
\text { Worle (:war's, :ward's), } 16 \text { w.Bath, cwl. }
$$

Written by Rev. W. F. Rose, vicar in io. and subsequently pal. by AJE., serves to show how the dialect is preserved to the Bristol Channel.
I. Wessex and Norse.

A- 3. bírk. 5 mírk. 6 mírd. 8 eev. 14 draa. - stag [stack]. 21 nírm. 22 tírm. 23 sírm, seem. 24 shírm. 25 mírn. 28 írer. 32 bírdh. 33 reedhrr. A: 43 han. 44 lan. $A^{\prime}$ - 77 lard. 81 lírn. 84 murr. 93 te snooji. 95 droo. $A^{\prime}: 101$ wok. 104 nórd. 128 dhórz. 130 boot. Æ- - jek [ache]. - lædher [ladder]. - blædher [bladder]. 144 egíbn. 146 meen. 149 blíez. 150 líbs. 152 wadder. - parti [pretty]. ※: 155 dhetf. 166 mírd [probably confused with made]. 170 hærest. 172 grææs. 181 pææth. E $^{\prime}-$ hardi [ready]. 187 lef. 192 mírn. 193
 ship. 224 wígr.
E- - liit[leak]. 248 mírr. 252 kit'l. E: 261 zee. 284 dhæsh. $\mathbf{E}^{\prime}-298$ viil. $301 \mathrm{ha}^{\prime} i_{\mathrm{R}}$. EA: 326 ool. 327 bool. 333 keef. 334 heef. 335 ææl. 336 vææl. 342 лакm. 343 warm. 346 géet. EA'- 347 hiid. EA' $^{\prime}: 355$ diif. 363 tyip. 366 gart. EI: 378 wirk. EO- 383 zEv'n. 385 bine th. EO: - smert [smart]. 407 vard'n. EO'- 411 drii.
$\mathrm{EO}^{\prime}$ : 423 dha'i. 428 zii.
I: 477 va'in. - beha'i $\cdot \mathrm{n}$ [behind]. 485 dis'l. $\mathrm{I}^{\prime}$ - - strik [strike]. I': $502 \mathrm{va}^{\prime} i \mathrm{v}$.
O: 534 haAl. 547 bárrd. 551 starm. 552 karn. 553 harn. 554
 Druu. 605 zon.
[ 1522 ]

$$
\text { Y- - piil [pillow]. } 682 \text { lid'l. Y: } 685 \text { Rhady. } 686 \text { bardy. } 691
$$ ma'in. 700 was. 701 fast.

iI. English.
A. 718 trírd. 741 mírz. E. - zim [seem]. 0. - soog [soak]. - lant [a loft]. - poog [poke]. U. - kŭiid [cud, compare a quid of tobacco]. 805 kradz.
ifi. Romance.
A.. 811 plírs. - fækət [faggot]. 833 píbr. - mændsr [manner].
 sar [serve]. 890 bíbs. I ... and
$\begin{aligned} & \text { kanner. }\end{aligned} \mathrm{U} \cdot . \quad$ - stad [study].

## D $5=$ e.MS. $=$ eastern Mid Southern.

Boundaries. Beginning at the w. b. of Ox. just opposite Moreton-on-Marsh (19. e.Tewkesbury) and go along the w. b. of Ox. and then of Be. as far as Hungerford ( 24 w .-by-s.Reading) and then continue in a n . to s . line through Ha. passing just w. of Andover, to Nursling at the $n$. point of Southampton Water and then to the sea by Lymington ( 10 e.Christchurch). Cross the Solent to the nw. corner of Wi. (and not just e. of it as appears on the map). Run along the coast of Wi. to the ne. corner of it. Then again cross the sea to Selsey Bill, s.Ss. and continue along the s. coast of Ss. to the mouth of the R. Adur. Then sweep ne. through m.Ss., e. of Bolney ( 8 se.Horsham) and w. of Cuckfield ( 9 ese.Horsham) through East Grinstead (15 ene.Horsham). Then pass through the extreme se. corner of Sr . and proceed in a ne. direction to Knockholt ( 14 s. Woolwich), which is a conjectural point from which no information has been obtained. Dialect speaking now ceases on approaching D 8 in the Metropolitan Area, but we may sweep sw. w. and nw. through n.Sr. keeping probably s. of Croydon and Leatherhead ( 12 ne .Guildford), n. of Stoke ( 1 n.Guildford), w. of Sandhurst ( 10 se.Reading) to Reading. Then proceed along the w. b. of Ox. to the projection of Be. into Ox., which cut off, passing s. of Cumnor ( 3 wsw .Oxford) and n . of Appleton ( 5 sw .Oxford). Then enter Ox. and pass w. of Ensham (4 nw.Oxford) and of Handborough ( 6 nw .Oxford) and then go nearly $n$. to the e. of Charlbury and Chipping Norton (12 nw. and 17 nnw. Oxford) to a point just e. of Moreton-on-Marsh, the starting-point, to which proceed.
Much of this line is very uncertain for at least a few miles on each side of it. The division between Be . and Ox . is altogether uncertain. The sweep through n.Sr. may be considered almost conjectural, so great was the difficulty of obtaining any satisfactory evidence of native dialect. The population is shifting and seldom native. But Stoke ( 1 n. Guildford) was well marked. The e. b. through Ke. presented insuperable difficulties, but the line between the mouth of the Adur and East Grinstead is tolerably clearly defined. If in the most uncertain parts the line be taken 5 to at most 10 miles wide, it may be accepted as a very fair boundary.

Area. Most of Ha. and all Wi., much of Be., s.Sr. and w.Ss., and a small portion of w.Ox.

Authorities. See the Alphabetical County Iist for the following places where prefixed marks show ${ }^{*}$ vv. per AJE., $\dagger$ per TH., $\|$ in so., ${ }^{\circ}$ in io.

Be. ${ }^{\circ}$ Bucklebury, ${ }^{\circ}$ Cholsey, ${ }^{\circ}$ Coleshill, ${ }^{\circ}$ Denchworth, ${ }^{\circ}$ East Hendred, \|Hampstead Norris, ${ }^{\circ}$ Kintbury, ${ }^{\circ}$ Shefford, $\|$ Stanford in the Vale, \|Steventon, ${ }^{\circ}$ Streatley, ${ }^{\circ}$ Wantage.

Ha. $\|^{\circ}$ Andover, ${ }^{\circ}$ Corhampton, ${ }^{\circ}$ East Stratton, ${ }^{\circ}$ West Stratton, *Winchester to Southampton.
$K e$. No information.
$O x .{ }^{\circ}$ Alvescot, ${ }^{\circ}$ Charlbury, ${ }^{\circ}$ Chastleton, $\dagger$ Ducklington, $\dagger$ Leafield, $\dagger$ Lew, $\dagger$ Milton, $5 \|+$ Witney.
[ 1523 ]

Sr. ${ }^{\circ}$ Charlwood, ${ }^{\circ}$ Elstead, ${ }^{\circ}$ Ewhurst, ${ }^{\circ}$ Godalming, ${ }^{\circ}$ Godstone, ${ }^{\circ}$ Haslemere, ${ }^{\circ}$ Leatherhead, ${ }^{*}{ }^{\circ}$ Ockley, ${ }^{*}$ Stoke, ${ }^{\circ}$ Weald of Sr.

Ss. ${ }^{\circ}$ Bolney, ${ }^{\circ}$ Compton, ${ }^{\circ}$ Ertham, ${ }^{\circ}$ Kirdford, ${ }^{\circ}$ Twineham, ${ }^{\circ}$ West Wittering, ${ }^{\circ}$ Wisborough Green.

Wi. ${ }^{\circ}$ Northwood, ${ }^{\circ}$ Shorwell, ${ }^{\circ}$ whole Isle.
The district is not so well represented as the last. The greater number of notes are meagre and imperfect. There were only three vo., from Winchester Ha., Ockley and Stoke Sr., a pal. transcription of part of a cs. by Prince L.-L. Bonaparte from Hampstead Norris, Be., a pal. specimen and cwl. from Andover by Prof. Arnold Schröer, a few notes by TH. in Ox., and some in Glossic by Mrs. Parker in Be. and Ox. But these are sufficient to understand the notes of the other informants.

Character. The ( r ) remains generally quite distinct, the ( $\mathrm{z}, \mathrm{v}$ ) for ( $\mathrm{s}, \mathrm{f}$ ) initial die out eastward, the (ái) for $\mathbb{A} G$, EG is uncertain, $I$ be remains, but the $a$-before the past participle becomes lost. It will be most convenient to consider four varieties or forms, V i. w.Ox., Vii. Be., V iii. Ha. and Wi., and Viv. s.Sr. and w.Ss. There is no special information from the very small portion of Ke. involved, the dial. of which, being so near to the metropolitan area, is probably very slightly marked indeed, but does not shew the characteristics of D 9. These different varieties cannot be distinctly defined by any clear characters, but still there is some amount of local distinction.

Var. i. Ox. Form.
Witney, dt.
Originally written in gl. by Mrs. Angelina Parker, then pal. by TH. from her dict. and finally corrected by TH. from information obtained by him at Witney Sept. 1884. As the pronunciation of this district is thought very strange at Oxford, great pains have been taken to represent it correctly. See the following cwl. embracing words from Witney, Ducklington, and Leafield, another primitive place, all of which were well examined by TH. This form of D 5 shews the transition from D 4 very clearly. The reverted ( R ) was distinctly noticed by TH. after a vowel, but before a vowel he seems not to have felt its difference from common English ( $\mathbf{r}, \mathrm{r}_{\mathrm{o}}$ ), and he also did not notice its assimilating effect on adjacent ( $\operatorname{d} \ln 1$ ), which is inevitable when ( r ) is used. But he noted how much more marked the reversion was in w. than in m. and s.Ox. I have therefore retained his notation. There is a great peculiarity in this district. As far s. as Witney there is a plentiful sprinkling of ( $\left.u_{\mathrm{o}}, 0\right)$ in place of ( a ), but at Ducklington (:dak'lten) only 1 s . Witney, this entirely ceases, (a) alone being heard. In other respects the dialect at Ducklington is identical with that at Witney. This shews that the incursion of $\left(u_{0}\right)$ into the $n$. part of $S$. should not be considered to affect the dialect district. (See also D 4, Var. ii., Gl. Form, p. 60. The symbol ( $u_{\mathrm{o}}$ ), a variety of $(u)$, is especially considered in the introduction to the M. div.)

1. sò [sá $u$ ] $\partial^{\prime} i$ sâ $i$, meets, Јв siz ng'u вz $\partial^{\prime} i$ bi ra'it rba' $u t$ dhat dhar lit'l gjarl [gjal'] eka'min fram dhe skuu'l jandrr.
2. ¥R)z $\mathfrak{r g w a ̀} \cdot i n$ [rgwè $\cdot \hat{\mathrm{n}}$ ] da'un dhe rood [râud] dhrR' [dhar'] thruu dhe red gjet [gje't] e)dhe [an)dhe] lift and ss'id e)dhe wâi
3. shûbr en $u_{0} f$ dhe $\left.\operatorname{tfa}^{\prime} i^{\prime} \mathrm{l}\right) \mathrm{z}$ gasn stráit $u_{\mathrm{o}} \mathrm{p}$ te) dhe dûer e)dhe roq a' $\mathrm{a}^{\prime} u$,
4. wer ar)l mwast la'ikli fa'ind dhat dhbr druoqk'n def's sriveld fele $\boldsymbol{r}$ ) dhe neem $\boldsymbol{\varepsilon}$ :tomes.
5. wì anl nooz [náuz] ì veri [? vari] we'l.
6. want dhe óuld [áuld] tfap sun lànn ar nat te du)t bgjèn, pûbr th $i q$ !
7. lak! Jent it truu?

West Ox. cwl.
From the following sources:
B. wn. by TH. from Mr. James Brain, native of Ducklington, aged 81.
M. words given in io. by Rev. W. D. Macray, rector of Ducklington, also chiefly taken from Mr. Brain, and pal. rather conjecturally by AJE.
L. Leafield, wn. by TH. from natives of 87,84 , and 74 years old. W. Witney, wn. by TH.
I. Wessex and Norse.

A- 12 M saa. 14 M draa. 21 BLW neem. 23 BL seem. 24 M shem, shǐeem. 33 L reedhrr. 37 M thaa. A: 39 M [(kam) used]. A: or 0: 58 B frem, W fram. 64 BL roq', W ro'q. $\quad \mathrm{A}^{\prime}-73 \mathrm{~W}$ sò sáu. 81 L leen [so all his life, 84 years old]. 84 L mûbr. 85 M suur. 86 W wats. 89 M bóredh. 92 L nâhu. $A^{\prime}$ : 104 B rood, W rood, râud. 115 BL oom. 118 W bwan. 124 M stơ'en, stan. 130 M bŏ' et .

尼- 138 LW faadhrr. A: 154 B bak'. 155 M thetj. 158 L aa•ternuun. 161 B dâi, LW dee. 171 W bàrli. - L kjáhrt. $\mathbb{E}^{\prime}-192 \mathrm{~L}$ meen. 197 L tjiiz. 200 LW weet. $\mathbb{E}^{\prime}: 223 \mathrm{~L}$ dhî̀r. 226 BW mwast, M mórest.

E- 233 B speek, dhe spèks [they speaks], W speekin. 241 L reen, W râin. - B lîr $\quad$ zin [leasing = gleaning], L leezin, lîrzin. 252 L kjit'l. E: 261 BW sâa, L sầ ${ }^{1} i$, sâa $i$ [new form (sêi)]. L Lleg [leg]. 262 WL wái wâ'' $i$, B wâi wâi. 265 L stre'it [old form (strait)], W strait. $266 \mathrm{~W} \mathrm{WE}^{\prime} \mathrm{l} . \quad-\mathrm{W}$ fíld [field]. 276 W thiq'. 278 L wentr [used when young, now (gjorl)]. $\mathrm{E}^{\prime}-299 \mathrm{~L}$ griin. $\quad \mathrm{E}^{\prime}: 314 \mathrm{~L}$ îerd. EA- 319 M gírp. EA: 324 L áitiin, W áiti. 326 BW óuld, W also áuld. 328 M kóuld. 329 M fóuld. 335 W AAl. 346 W gjet, L gje't, M. gírt. EA': 350 L dex'd. 352 W red. 355 W deft. 359 ná $i$ berr. - B bJe'm [beam]. 361 W bjan. $\quad 363 \mathrm{~L}$ tagap. 364 W tajap. 371 B straa, L straA [old form (straa)]. EI- 373 L dhái, W dhá ${ }^{1}$. EO- 383 W sev'm. EO: 394 W Jander. 395 W səq. 396 B wark. 402 W làrn. $\mathrm{EO}^{\prime}-420 \mathrm{~W}$ fôrr. 421 W fà ${ }^{1} \mathrm{rti}$. EO': 428 W si. EY- 438 L da'i.
I- 440 B wik. 446 na'in. - W peez [pease]. I: $452 \mathrm{~W} ө^{\prime} i .458$ na'it. 459 BW ra'it. 465 sittf. 466 B tax'ild. 468 B tfildqrn. 477 W fa'ind. 488 B jit. $\quad I^{\prime}-492 \mathrm{~W}$ sa'id. 494 L ta'im. $\mathrm{I}^{\prime}: \quad 500 \mathrm{~B}$ $1 \mathrm{a}^{\mathrm{a}} \cdot \mathrm{kl}$.
0 - - L dràp [drop]. 524 B werld. 0 : 531 BL daa-ter, W daater. 538 B ud. 543 BLW an'. - W kraps [crops]. 551 L sta'rm. - B às' [horse]. $0^{\prime}-\quad 559 \mathrm{~W}$ madher. 560 W skuul. 562 B muun. 564 B sun. 568 W bradhex. $0^{\prime}: 578 \mathrm{~L} \mathrm{pla}^{1} u^{*}{ }^{*} 579 \mathrm{~W}$ en $u_{\mathrm{o}} \mathrm{f}$. 586 L dwant [don't].
U- -L ưd [wood]. $603 \mathrm{~B} \mathrm{kam}, \mathrm{W}$ ekg $\cdot \mathrm{min} . ~ 604 \mathrm{~W}$ s $u_{\mathrm{o}} \mathrm{mer} . \quad 605 \mathrm{~B}$ sa'n, L sì ${ }_{0} n, W$ so'n. 606 BW dûer. U: 612 W s $u_{0} \mathrm{~m}$, som. 613 L dr $u_{\circ} q \mathrm{k}$. $619 \mathrm{~L} \mathrm{f} u_{\circ} \mathrm{n} .629 \mathrm{~B}$ san' [compare 605], W su$u^{\mathrm{n}} .632 \mathrm{LW} u_{\mathrm{o}}$ p, $\quad$ pp. 633 $\mathrm{k} u_{\mathrm{o}} \mathrm{p}$, kap. 634 W thruu. 636 L farder. $\mathrm{U}^{\mathrm{U}}$ - 643 WB na' $u .{ }^{2} 650 \mathrm{~L}$ [between (rbə ${ }^{\prime \prime} u t$ ) and (rbôut)] W eba'ut. $\mathrm{U}^{\prime}: \quad 658 \mathrm{~W}$ da'un. 659 W ta'in. 663 BW a' $^{\prime} u \mathrm{~s}^{\prime} .667 \mathrm{~L} \boldsymbol{o}^{\prime} u \mathrm{t}$.
Y. W lit'l.
II. English.
A. 737 W meet. E. 749 W lift. I. and Y. 758 W gjagl, gjal'. O. 761 M lóed. - $\mathrm{L}: l u_{\mathrm{o}}$ nen [new form (: $1 u_{\mathrm{o}} \mathrm{nd} \mathrm{mn}$ )]. - W la'st. 791 L bwin $i, \mathrm{~W}$ bôi. U . - W tu $u_{\mathrm{o}} \mathrm{b}$, tob [tub]. - W dak [a duck]. 794 W dy $u_{\circ}$ g, dyog. 803 W dy $u_{\circ} \mathrm{mp}$, dyomp. - W gen [a gun]. 804 W druoqk'n.

## iit. Romance.

A.. 828 M eeger. - L plâin [plain, unadorned]. - W pleez [please]. -W saaspr. 862 BW seef. E.. 867 W tee. 885 B vari, W vari, vari. 890 L bjest [now (bèst)]. 891 L fjest. $0 . . \mathrm{W}$ - $\mathrm{Womp}, \mathrm{p} u_{\mathrm{o}} \mathrm{mp}$ [pump]. - $\mathrm{m} u_{\mathrm{o}} \mathrm{n} i$ [money]. $935 \mathrm{~L} \mathrm{k} u_{\mathrm{o}}$ əntri. $938 \mathrm{BL} \mathrm{kA}{ }^{\prime} \mathrm{mner}$. - W impàhseb’l [impossible]. 947 L bwói'l. - W kaler [colour]. U.. 970 W dyust.

Examples.-B (a'i sì dhr)óuld tfap' $i$-strerde), I saw the old chap yesterday. L ( $\boldsymbol{\theta}^{\prime} i$ bi rgwà $\cdot$ in oom tre) $\mathrm{m} i$ s $u_{\mathrm{o}} \mathrm{per}$ ). W ( $\mathrm{am}^{\prime}$, am', bîutiful am'! dhem es) kànt iit it A't te klam') [ham, ham, beautiful ham! them as can't eat it ought to clam (starve)].

## Var. ii. The Be. Form

Although I have been quite unable to obtain $\sigma$. communications from Be., and the information I have received leaves much to be desired, it is sufficient to shew the continuation of practically the same dial. as in w.Ox. throughout Be .

Beginning in the n. I have a dial. test obtained by Mrs. Parker for Steventon (5 ne. Wantage), and I had others from Stanford in the Vale ( 5 nw . Wantage), which I could not sufficiently trust. The short list of words from Wantage, corroborated by those from Denchworth ( 3 n -by-w. Wantage), and Cholsey ( 11 e. Wantage), continues the information through the n. of Be. From Hampstead Norris ( 11 se . Wantage) I have a considerable portion of the cs. written from dict. by Prince L.-L Bonaparte, from which the general character of the dial. can be safely inferred. It will suffice to give the Steventon, Wantage and Hampstead Norris specimens.
a. Steventon (5 ne.Wantage, Be.) dt.

Written in gl. by Mrs. Parker from the dict. of Mr. Leonard, both of Ox., and pal. by AJE. Mrs. Parker has not marked the reverted, or, as she considers it, retracted ( R ), but I have supplied it to the same extent as before.
 gjæl $\mathrm{ek} \cdot \mathrm{m}$ in from dhe skuuld Jænder.
2. shii)z rgwas in da'un dhe rasbd dhar thruu dhe red gíbt a dhe lift and sa'id e dhe wan'i.
3. shuur bnaf dhe tagitd bv gasan stráit ap te dhe duur e dhe roq $\mathrm{a}^{\prime} u$.
4. war shii)l tfeents te fa'ind dhæt br draqk'n def, sriv'ld fele e dhe neem $\boldsymbol{\varepsilon}$ :tomes.
5. wii $A A l$ nas $\left.^{\prime} u z\right) \mathrm{n}$ ver $i$ wel.
6. want dh ha'uld taap sun larn br næt te duu)t egja n, puur thiq.
7. lak! Jant it truu?

## b. Hampstead Norris, Be., part of cs.

Written by Prince L.-L. Bonaparte in his own letters from the dictation of W. B. Banting, Esq., hon. sec. of the Newbury District Field Club, by whom it was approved when read out; translated into pal. by A.J.E. Most probably I should have appreciated some sounds differently, as shewn by the notes, but I have thought it right to retain the Prince's own spelling, translated into pal. It shews a strong D 5 dialect.

0 . $w \varepsilon^{\prime} i$ :dyŋn æz nuu dáuts.

1. wrl, náa $i$ 'bat, $\boldsymbol{J ə ə}^{1}$ ænd hii máai bes' $u^{\prime}$ th laa' $\neq \mathrm{t}$ dhis nsuuz

2. fruu men də' $i$ kos dháa $i$ b laa'ft æt, wii nes' $u$, dz)nt wii ? waat sh ${ }^{1}$ d meek $\partial \mathrm{m}$ ? t-mnt vee $\cdot \mathrm{ri} \mathrm{lg}^{\prime} i \mathrm{kl} i, i \mathrm{z}$ әt?
3. á $u$ 'samde'vax dhi's aax dhaax væks a dhaax ki's, zoo dyest Hhe' $u$ ld Jer nə ${ }^{\prime} \mathrm{iz}$, frend, ænd bii $\mathrm{kwr}^{\prime} \mathrm{i}^{\prime} \mathrm{t}$ til $\mathrm{e}^{\prime} \mathrm{i}$ aa dən. aax•kn!
4. $\boldsymbol{\varepsilon}^{\prime} i$ bii zer•tin $\boldsymbol{\varepsilon}^{\prime} i$ hərd əm záai-zəm $\partial v$ dhem vok $\partial^{1}$ went thr $\partial^{1}$ dhaax uu'l dh $i q$ vrom dhaar vest dhoxsel $\cdot z$,—dhæt did $\boldsymbol{\varepsilon}^{\prime} i$ zi'f enəf.

 ænd $\mathfrak{r}^{\prime} i$ wod drost en ta ${ }^{1}$ speek dhaax druuth en $i \boldsymbol{d a ́ a} a$, aa, $\boldsymbol{r}^{\prime} i$ wed.
5. æ'nd dhaa. $\boldsymbol{\varepsilon}^{\prime} u l$-d-um'æn Hhərsel wəl tel en $i$ o-n- $i$ dhæt laa'f
 æks $\partial \mathrm{T}, ə^{1}!$ wænt shii?
 $0^{\circ} \cdot$ vət, did shii, ænd shii did'nt ast ta ${ }^{1}$ bii roq on sik aax pa'int æz dhis, waat d $\partial^{1}$ ii dhiqk ?
6. wel æz $\varepsilon^{\prime} i$ wæz æ záai'n, shii əd tel ii, $\boldsymbol{\varepsilon}^{\prime} \partial^{1}$, wəт ænd wen shii $v^{\prime} \partial^{1}$ nd dhaai draqk•n bi'st shii kaslz $\partial \mathrm{T} \partial z \cdot b æ n$.

## Notes to Hampstead Norris.

0. why, the usual MS. diphthong, differently appreciated as (a'i $\boldsymbol{o}^{\prime} i \quad a^{\prime} i$ $\left.\dot{a} i_{1}\right)$. Mr. Banting wrote whoy, as usual.-has, this is the strong form.doubts, analogy would have required (de' $u$ ts), see 8 (ve'end).
1. neighbour, the final ( $\mathbf{x}$ ) or glottal $r$, which is sometimes written ( x ) or ( $\mathrm{r}_{0}$ ), followed by permissive $r$, was evidently at that time the Prince's appreciation of ( k ), the only real $r$ of this district. -you, the appreciation ( $\mathrm{J} \partial{ }^{1}$ ) is very doubtful. Mr. B. wrote yough, perhaps ( $\mathrm{Ja}^{\prime} u$ ).-both, Mr. Banting writes boweth perhaps (bórdh) was intended. I do not attribute much importance to Mr . Banting's approval of the Prince's reading, for as Mr. Banting was not used to phonetic appreciation, and the Prince was a foreigner, Mr. Banting would be easily satisfied with a rough approximation to his own sounds.-who, the appreciation ( $h \gamma^{2}$ ) is very doubtful,

Mr. B. has whoo.-neither, here again (д) is doubtful, Mr. B. has nŭther.
2. should, ( $\partial^{1}$ ) doubtful.
3. these, the final (s) probably an error for ( z ). - the, this (dhaax) is difficult to understand, Mr. B. writes th' $\widehat{a u}$ thae vacks ov thâu keas, which is equally puzzling.-noise, Mr. B. nais.
4. heard-who-through, Mr. B.hurd-oo-throo, the (a) is doubtful.
5. trust, truth, Mr. B. writes dtrust, dtruth, which were probably his errors, (Trast Truuth)might have been expected.
8. how-found by the appreciation $\left(\boldsymbol{e}^{\prime} \partial^{\prime}\right)$ the diphthong in these words is made to resemble the Dv. diphthong. Mr . B. writes simply ow. If the Prince heard him correctly, he must have had a very peculiar pron. of (uu, oo, a'u) not belonging to the district. The Prince was not able to finish writing the whole cs. from dictation.

## c. Wantage, Be., cwl.

Written by Mr. Davey io., rather conjecturally pal. by AJE. The reverted (R) not before a vowel has been supplied, as it was certainly pronounced. I had also a considerable number of words from the Vicar of Denchworth ( 3 nnw . Wantage), which so far as they go confirm this list, and a dt. from the schoolmaster of Cholsey (12 e.Wantage), which has a suspicious number of initial (z) and other doubtful points, hence I can only use these as confirmations on the whole.
I. Wessex and Norse.

A'- 92 ná $u . \quad A^{\prime}: 118$ báen.
 $\boldsymbol{e}$ - [e'er a, any]. 209 næк $\boldsymbol{e}$ - [ne'er a-]. 218 ship. 223 dhar.
E: 261 zái. 263 rwá $i$. 265 stráir. -rthart [athwart]. E': 312 Jar. EA: 324 áit háit. EA': 366 gart grot. EO: - em [them]. — shart [short]. 407 fardhiq.
$\mathrm{I}^{\prime}$ - - gii [give]. $\mathrm{I}^{\prime}:$ - hái [hay]. $0: 538 u \mathrm{~d}$. $552 \mathrm{kann} . \quad-$ marnen [morning]. $\mathrm{O}^{\prime}$ : 586 duu)t [do it], dun)náu [don't know]. U: $612 \mathrm{zam}) \mathrm{et}$ [somewhat, something].
iI. English.
A. - Ráilz [rails]. - market [market].
iII. Romance.
A.. - pái [pay]. 890 bírst. - puurter [porter].

Sentences: (dóent)i) don't you, (wæt)s wænt to gra'ind ii for?) what dost want to grind he (=it?) for? (JE)nt it, be)nt it) is not it, be not it, (ankid) dreadful.

Var. iii. Ha. and Wi. Forms.
The dialect at the north of Hampshire cannot differ much from that of Hampstead Norris, Be. The late Dr. Burnell, a native, writing from West Stratton ( 7 ne .Winchester), says that the $r$ final is fully reverted, that ( $z$ ) for $s$ initial is very rare, (v) for $f$ he had heard in 535 (vooks) folks; (h, wh) initial were used, 553 morning, 87 clothes, were (marnin, klaaz), and 304 beetle a mallet, was (báit'l), which is singular, 394 yonder (Jander). In grammar $I$ be, he be, we am, they am, are heard, not I are. I lives not I do live, he live, we lives. The dialect seemed already (1879) much altered, and so many inhabitants had been in service in London and elsewhere, or at sea and about, that Dr. B. doubted the value of what they told him. The man he had reckoned on as his principal authority was ill.

From East Stratton, which is close by, I got (gwin, rnuu•, girt) going, enough, gate ; Dr. Burnell repudiated the last.

Towards the s. of Ha. the great towns of Winchester, Southampton, and Portsmouth have acted seriously on the dialect, which however crops up again in Wi.

The Rev. T. Burningham, when Rector of Charlwood, Sr. ( 6 ssw. Reigate), a Hampshire man, said that in his younger days (b. 1808) the labourer alway put $v$ for $f$, and $z$ for 8 ; a fallow would be a voller (vols?), and gives the following examples of Ha. at that time (I preserve the spelling), "I was a gwine (gwáin) hoh-um (hóorm) to git my kāwfee, but set doun under the hullumun (ha•lemen =elm) tree to git out o' th' rah-in (ráin). Terrable watchet (tareb'l watjet) a gwine acrass that air veeyuld (viibld)."

Here watchet is wetshod, wet for the feet. He notes waps wapsen $=$ wasp wasps, een amoast $=$ even almost, on-emp $=$ un-empty, $=$ empty " on-emp that air payul," leer=hungry, empty,=German leer, but not derived from it, mid. Eng. lær. (See D 4, p. 52, Hornet, 1. 23.)

## Southampton to Winchester.

This cs. was written from the dictation of Mr. Percival Leigh, 22 March, 1876, who was born in Scotland in 1813, but was taken to Hampshire when a month old and had been there constantly since, so that he had known the dialect all his life. Mr. Leigh did not use ( $\mathbf{r}$ ), but pronounced in the usual received manner, initial ( $\mathbf{r}$ ), final as ( $\mathbf{k}$ ). I have used final ( $\mathbf{R}$ ), because from other sources I know that it prevails in Hampshire. Mr. Leigh was also strict in not leaving out (h), but admitted that it was sometimes put in. Altogether it seems that this version gives rather a refined form of speech, with occasional outbursts of real dialect. Towards Portsmouth Mr. Leigh considered the speech as finer still.

0 . w $o^{\prime} i$ : dyon hæænt got noo dæo' $u$ ts.

1. wel, náiber, dhii rn him med buu'th laa'f at dhis hii'r niúzo məo'in. huu kee'rz? dhæt eent nadhər hii'r ner dhee'r.
2. fí́ træps dø'iz kaaz dhee bi lææft æt, wii nooz, duu'nt)as? wot shud mii'k em? et beent ver $i$ loo' $\mathrm{ik} l i$, bii)ert?
3. həo'usemdev'er dhiiz hii'r bii dhe roo'its o dhe stoo'rii, zoo
 dhii lis'n to mii.
4. $\varpi^{\prime} i$ bii saant'n $\infty^{\prime} i$ hii' rd em zee zam $o$ dhem fooks bz went druu dhe hool dh $i$ q frem dhe vast dhrezel-vz-dhæt did $0^{\prime} i$ zeef enaf-
5. dhet dhe jaq gast zan hisselff, e gart bŭo'i o nøo'in nood hiz vii'dhorz vø'is et wans, thof twez zoo kwee'r en skweek en, end $\infty^{\prime} i u$ drast $\cdot$ hii te speek dhe truuth en $i$ dái, iis, $\cdot \operatorname{dhæt} \infty^{\prime} i \cdot u d$.
6. rn dh)ool (d) um en herzel f 'l)tel en' $i$ on)i ez lææfs nəo' $u$, en tel)i stráit oof, tuu, widhøo ut mətJ fas, if Juu)l wan $1 i$ ææsk er, oo, want shi?
 warver, did)shi, en shii didn't ast te bi roq on sitf e pa'int ez dhis, wot dəst dhii th $i q k$ ?
7. wel ez øo' $i$ wbz e zá $i$ 'ən 'shii $u$ d tel) $\mathrm{i}, \mathrm{h} \wp^{\prime} u$, wee'r ən wen shi voo'und dhi draqk en bii'st shi kaalz her haz'bend.
8. shi soor shi saA en wi er oon $\boldsymbol{o}^{\prime} i z$, e-lá $i$ 'ən stretft et ful lieqkth on dhe grao'und, in $i$ z gud zan $\cdot d i$ kwuu't kloos bi dhe duu'r o dhe həo'us, dæo'un et dhe kæærner o dhe leen Jæændər.
9. ar wez skwin $\mathfrak{i e n}$ bwái, sez shii, fer aal dhe ward'l loo'ik e zik tfoo'ild, er e lit.l garl vreten.
10. en dhæt hæp'nd ez shii en her dææ'tor in las kam druu dhe bæk kuu'rt frem hæq•en $\boldsymbol{o}^{\prime} u$ t dhe wet klooz to dræo' $i$ on $\boldsymbol{e}$ wosh en dáa.
11. woo'il dha kit'l woz bboo'ilen fer tee wan broo'it zam'er ææternuun wan $\cdot l i{ }^{\text {e }}$ week rguu kam neks dharz $\cdot d i$.
12. ænd dast •dhii noo? ซo' $i$ nev'ər laannt noo muu'r ner dhis hii'r e $\cdot$ dhæt biz'nəs ap te tr-dá $i$, вz shuu'r ez məo' $i$ nii'mz :dyon :shep red әn øo'i duu'nt wast te, eedher, zoo dhee'r!
13. вn zoo $\boldsymbol{o}^{\prime} i$ bi gwəo' $i$ 'ən whoo'm te zap br. gud nəo'it, bn
E.E. Pron. Part V.
[ 1529 ]
duu'nt bii zo kwick te kroo wagver e taæp egin, wen e taaks $o$ dhis dhæt er tadher.
14. et)s a week fuul rz sez muu'r ngr i niid. on dhæt-s məo' $i$ last ward. gud bəo' $i$.

## Notes.

0. hasn't got no doubts, or simply has no (e noo) or has not got (e not gat). The vowel (0) was Mr. Leigh's ordinary (0) and was not (o).
1. neighbour, Mr.L.gave both (nái-) and (nəoi-). -thee-him; thee is used for both nom. and acc. ; him is nom. and (hii) emphatic, (en) regular unemphatic S. acc.
2. ain't is most natural, but (beent) is also used.-few with (f) not (v). chaps, Mr. L. varied, apparently unconsciously, from (æ) to ( $\mathrm{a}^{1}$ ) wherever the short sound occurs.-what, simple (w) no (wh).-bain't or (bii'nt). The use of $b e$ in the third singular here and elsewhere is doubtful.
3. rights of the story, for facts of the case, which is not a dialectal expression. -thy (dhəo'i) emphatic, ( $\mathrm{dh} i$ ) unem-phatic.-friend, the (v) is doubtful.adone, the use of ( $\mathfrak{e}$ ) before the past participle is more frequent than not, among the regular old-fashioned people.
4. say sometimes (zái).-through as dictated, but this change of $t h r$ - to $d r$ implies that the real change is into ( $\mathbf{D r}-$ ) and this is doubtful in Ha.- thing (dhiq) is only occasionally used for (th $i q$ ) -from is more naturally pronounced with (f).
5. voice is not a regular term, perhaps (váis) would be said.-though (thof) was so dictated, but the (th) is doubtful. The word was said to be not common but still used.-he, emphatic form of acc., (en) unemphatic.-any (Eni), never
(æn• $i$ ).-day (dái) is heard, but not so often as (dee).-yes (iis) is the regular form, but (yers) is also used.
6. old woman, the (d) of (ool) is perceptibly made the beginning of the word ( $u \mathrm{~m} \cdot \mathrm{en}$ ), as common in S.-on-ye, tell ye, sometimes ( Jr ) is used in place of ( -i ), but this must be a modernism. fuss is the common word, not bother.only (oo $n \mathrm{ni}$ ) is also used, but (wan $\cdot l i$ ) is more frequent.
7 and 14. over (Wgaver).
7. saying, also pronounced (see $\cdot$ nn) or (seen).-found generally with (v), (f) sometimes among the younger.-beast or (beest), plural (bii'stiz).-husband or (az•bend, azben), not man.
8. saw or else (sææ, zææ, sid, sin, sii) might be used.-a-laying, a general error for a-lying, which would be ( - $-1 o^{\prime} i \cdot \partial n$ ).
9. world, this pronunciation is not very common now.-girl or else (máid).
10. law is generally (lææ), but in this connection may be ( $l_{\mathrm{AA}}$ ).
11. week uncertain, Mr. Leigh at first wrote week (wiik), I expected (wik, wik), but both wicu and wuce are found in Ws.
12. name's, or (nææmz).-shepherd, (ship) is used for sheep.
13. a-going (gə̀'inn) is probably an error for (rgwá $i \cdot \mathrm{an}$ ).-this, no (dhik) is used in Hampshire, but (dhik•en) is said in the plural.
14. says, the word prates is not used, (reez'n) is said.

## Andover, $\mathrm{H}_{\mathrm{A}}$., specimen and cwl.s

Prof. Dr. M. M. Arnold Schröer, from Vienna, of the University of Freiburg-im-Breisgau, Baden, Germany, who had studied phonetics under Dr. Sweet, and had had much experience in observing, analysing, and criticising differences of speech in various parts of Germany, and speaks English with an excellent pronunciation, having spent the summer of 1887 near Andover, Ha., exercised himself in writing Ha. speech from dictation. His two chief authorities were Mr. Benjamin Manning, of Appleshaw (4 wnw.Andover), between 40 and 50 years old, who had lived all his life in the county and been in constant communication with farm-labourers,
and Mr. Archard, a native of Ha., educated at Winchester, then national schoolmaster at Andover, and consequently in the constant habit of hearing dialect, to whom Prof. S. had been recommended by Canon Collier, the vicar, as the very man he wanted. Of these Prof. S. considered Mr. M. as his chief authority. The number of points, however, in which he differed from Mr. A. is considerable. Prof. Schröer selected as an example a letter originally published in Punch (vol. ix. p. 264, 1845) and reprinted in the Rev. Sir William H. Cope's Ha. Glossary, p. xii. This was read to him by both Messrs. M. and A., and their pronunciation most carefully analysed in Dr. 'Sweet's revised Romic spelling (Sound Notation, Trans. of the Philological Society, 1880-1, pp. 177-235), with which Prof. S. is perfectly familiar. These versions, transliterated into pal. from the references to Mr. Melville Bell's notation and other indications given in the paper cited, are here annexed, with a translation. In the cwl. Mr. M. has been generally followed, and some words in his own orthography have been added. In a few cases Mr. A.'s pron. is specially noted.
Prof. S. considers that the Ha. dialect
"is rapidly dying out, and has been so for the last two generations. Even the oldest farm-labourers are so much accustomed to educated (London), pronunciation, that this certainly influences their natural speech. I attended," he adds, "a harvest-home festival at Longstock House, Fullerton (4 s.Andover), and waited upon a poor blind old man of 80 , who, owing to his blindness, could not always know that I was near him or within hearing. Still, though I spent almost the whole afternoon in his company, always listening and secretly taking notes, I did not find more than a very few peculiar pronunciations, except the general tendency of influencing vowels by the reverted $r$ ?"
There are several points which will strike the reader in the following spec. Prof. Schröer having been, as already stated, a phonetic pupil of Dr. Sweet, his appreciation of sounds, as referred to Mr. Melville Bell's scheme, seems to differ in some respects from mine. He has been before all things anxious to make the most accurate transeription possible of the speech actually under consideration. Mr. M.'s own spelling in the cwl. will shew that the speaker evidently thought he was saying (ii, ee), while Prof. S. heard only ( $y y, \mathrm{EE}$ ). The ( $(\infty)$ which constantly occurs corresponds in unaccented syllables to my ( $\mathfrak{k}$ ), from which, and also from (oh), which sometimes occurs, the audible difference is small, though the difference of the position of tongue and lips, which determines the symbol, is often considerable. Probably most of the words written with ( $y y^{\prime} \equiv 0$ ), I should have heard with (iv, ̂̂e, $i \mathrm{iz}$ ). Those written with (oh), considered as Fr. o in homme and answering to short $u$, I should probably have heard as (o), but both Mr. M.'s (oh) and Mr. A.'s ( $u$ ) in (pohntf, puntf), punch, in place of ( a ), are extremely strange to me. As regards I' words having (áy), I may refer to JGG.'s use of the same symbol at Chippenham (suprà p. 51), which I then thought very remarkable. The symbol ( $0^{\prime}$ 'hh), which is the pal. rendering of Dr. Sweet's sign for received London ow, is intended to imply that in Ha. Mr. M. used that sound, beginning with ( $\infty$ ) and ending with the rounded form of the same vowel, that is, not coming up to ( $u$ ) or altering the position of the tongue at all, but merely partly closing the lips while saying (o). I am accustomed to analyse my own utterance of this sound as ( $\left.\mathfrak{a}^{1} u\right)$, and do not hear ( $\mathbf{0}$ ) at all ; in fact, when I first heard initial (op) from Mr. Trotter (suprà p. 60d), it had an extremely strange provincial effect to my ears. This ( $\boldsymbol{o}^{\prime}$ 'h ) is, however, not universal. In count both M. and A. give (kúant), which I might have heard as (künnt), a very singular form. This (ua, iuua) is the common form of what I, perhaps, should have written (ür, ûe, úur), as (biuuak, stizuad) book, stood, which I should probably have heard and therefore written (bûkk, stûbd). Some other usages
also seem strange, as the diphthong in (nee'a ${ }^{1}$ z), noise, the advanced high ( $x$ ) in
 Hampshire, hast, able, the use of ( $\propto$ ) in (zœens), sense, the double form of
 a slight motion of the tongue into the position for ( $a^{1}$ ); the hyphen merely separates symbols, so as to form a kind of (a'i) diphthong.

These observations of Prof. Schröer are, I think, very valuable as shewing almost personal varieties of nw.Ha. pron. differing so widely as Mr. M.'s and Mr. A.'s, and analysed with the greatest minuteness and conscientiousness. I feel greatly indebted to him for his kindness in sending them, with long explanations, although it was extremely inconvenient for him to do so in time to appear in this place.

Two Andover Pronunclations of Hampshire Farmer's Letter.
Written in Dr. Sweet's Romic by Prof. Arnold Schröer and translated into pal. by AJE. All the ( $\mathrm{t}, \mathrm{d}, \mathrm{l}, \mathrm{n}, \mathrm{r}$ ) both here and in the sentences and cwl. on p. 104 should be ( $\mathrm{T}, \mathrm{d}, \mathrm{L}, \mathrm{N}, \mathrm{R}$ ), and hence ( $\mathrm{t}_{\mathrm{J}}, \mathrm{df}$ ) should be ( $\mathrm{T}, \mathrm{d}, \mathrm{df},=\mathbf{T} s h$, ${ }_{\mathrm{D}} \boldsymbol{z h}$ ) as at Chippenham (p. 51), but as this was not known till the proof was corrected, I considered it safer to let them remain as they are with this intimation.
M. From the dictation of Mr. Manning.
A. From the dictation of Mr. Archard, when the same for any word as in M., only $(,$,$) is written.$
T. Literal translation, not the original in Punch.


M. : $y^{\prime}$ əomzh'R VGG $^{1}$ Rməhr.

A Hampshire $\quad V_{\text {farm }}{ }^{1} \mathrm{Rm}^{\prime} \mathrm{R}$.
farmer.





M ๒on ee'l dhee'əot [dhy $y^{\prime} ə \mathrm{t}$ ].
A,, $\mathbf{c}^{\prime} a l$ dhy $y^{\prime} \risingdotseq o t$.
$T$ and all that.
3. M lúakəon $ø^{\prime}$ ohvə dhə pyy'œрə tøodh'r myy'œrkəot dáay

| A lukəon úuvə |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| T Looking over the paper t'other market | day |


[ 1532 ]

M kyy'ət'l)zhлø'oh úap yn :lunəon [:lohnəon].
A
T cattle
zhúa
show


| ${ }_{\text {A }}^{\text {A }}$ |
| :---: |
|  |  |

M úaz dhəo wee'əoz øon wee'r dhə kúam vrəm.
A ,h whose they was aiaz woh'r ," kohm vrom.
$T$ whose they was and where they come from.
 A áy væo'ohnd ", ", ", ", uag vrom T I found as how there were'nt a single pig [hog] from M : $y^{\prime} \neq m z h^{\prime}$ [ [:Jæmzh'r] məq dhəo læot.
A,$\quad$ eməoq , lúat.
T Hampshire among the lot.








| A |
| :---: |
|  |  |



M $\mathrm{t} y^{\prime} \mathrm{l}$ dhəo kyy'ənt wee'pog.
$\begin{array}{lll}\text { A tyl } \\ \mathrm{T} & \text { till they can't" } & \begin{array}{l}\text { wag'mg. } \\ \text { wag. }\end{array}\end{array}$




[ 1533 ]

M wy ky $y^{\prime}$ wtl.
$\underset{\mathrm{T}}{\mathrm{A}}$ with cattle.

 T Where's the sense or reason of stuffing and cramming


M of his eyes, not used]
A a yz ayz?
T of his eyes]?
10. M wee'ət Jəoz dhə Jø'ohs $\wp ~ E E ' l ~ d h e e ' ə t ~ E E ' ə o r ~ v y y^{\prime} \risingdotseq o t$




M Jøots) $\begin{gathered}\text { ? }\end{gathered}$
A $y y^{\prime}$ ots) $y \mathrm{t}$ ?
$T$ eats it?


 A
T as is wasted
as
is
w


| A | A |
| :---: | :---: |
| T | T |

M gúad kondysh'n.
$\stackrel{\text { A }}{\text { A }}$ good condition.

 A ," ", EE'œorz
T stags and hares,
and rabbits,
aye and pheasants and
[ 1534 ]

A pece'rdryd ${ }_{f} y z$,", mot'R o dhy $y^{\prime} \neq 0$.
T partridges, for the matter of that.

A toe'l yy uat,
T Tell you what $\quad[i t ~ i s], ~ M a s t e r ~$


| 20wáy |  |
| :---: | :---: |

T away good provender to turn horned animals into



 A " byy, " Ju'r byydyront ", ", :gráuts.

Notes to the above Letter.

1. knows, M. writes (áy noo'ohz) and says not (nuaz) which is what A. gives; but M. says that 'to know' is (too núa).
2. looking, an octogenarian at Redenham ( 5 nw.Andover and 1 nw. Appleshaw) agreed with A. here.
3. found or (vao'ohnd).-M. says "hog not used," that is in the sense of a male pig; but as a young and as yet unshorn sheep, the word is common in Ha., so that a Hampshire Hog means a country simpleton. There is a 'Hampshire-Hog Lane' at Hammersmith, London, W.
4. very, M. says the final $y$ is frequently omitted.
5. bullock, M. says $o x$ is not used in Ha., but A. gives it.
6. oil (EEE'ylj) in cwl.-making not (myy'əkəon) says M., as A. has, it is only the infinitive which is ( $\mathrm{m} y y^{\prime} \neq \mathrm{k}$ ). M. says monster is not used, and Prof. S. put a ? against (mee'onst'r) as a possible pron.-four is (von'oh'r), but fourteen is ( $\mathrm{vag}^{1}$ 'ritin). - cattle was oxen in the original, but M. says the word is not used, though A. has it.
7. tell you what, according to M. should have had 'tis appended.-a bit, M. says not a little, which A. uses.bestow is not used says M., but it is given by A.-you be [of, to be omitted according to M.] the same opinion.

## Andover Colloquial Sentences.

Written by Prof. Schröer from dictation of Mr. B. Manning. See p. 100.

1. (dhəot háyv wəoz múua dhəon heef brúuad), that hive was more than half brood.
2. (t) $y y^{\prime}$ )əont láyk $d \mathrm{dh} y y^{\prime} ə \mathrm{ot}$ ), it [=the thing said])is)not like that, =is not so].
3. ( $y$ y $y^{\prime} æ n^{\prime}$ núua gúuad), it [referring to a rake] is-not no good.
4. ( $y y^{\prime}$ is dhyy host, dhyy) st stóulst my mee'po), yes thou hast, thee hast stol'st my maw =heart. [The phrase is said to belong to a well-known anecdote, using stol'st for stolen.]
5. (gymy dhyk zee'oo. uy'tgn? dhyk)n), give me this saw. which one? this)one.
6. (dhyy'ə byy'post əo bee'əod bóoe), thou be'st a bad boy.
7. (dhyy'ædst [dhyy'əoldst] nee'æ byy núua gud)an), thee'dst [thee'ldst] never be no good one.
8. (tyz máyn bee'æd, $z^{\prime} \mathrm{r}$ ), it) is main [=very] bad, sir.
 them there all among [mixed up together].
9. (uáy dúuant Júua gúua húuam [wíuam]), why don't you go home?
10. (dúuant mee'ahk sytf) $>0$ nee ${ }^{1}{ }^{1} z$ ), don't make such a noise.
11. (áy ta'l dhy uát)yz, man!), I tell you what [it] is, man!
 going? [In (gwáu $\mathrm{h}_{1}$ ) "the first element low-back-wide, the second rather mid-mixed-wide, but certainly labialised by the (a). I [Schröer] make it ( $u \mathrm{~h}_{1}$ ) lower, between (oh) and ( $u \mathrm{~h}$ ), but more ( y ) than (oh)."]
12. (wEE'oot byst gwáyn $\nabla_{t}$ at $^{1}{ }^{\prime}$ R ? ), what be'st thou going for? [=why are you going?]
13. (uát)s dhyy wee'pont?), what)is [it that] thee want?
14. (máyn smyyłfy, máyn smyy'rt), main(=very)dusty, main smart.
15. (áy wynt. áy úant gúa úam tæonáyt), I will)not. I won’t go home to-night.
16. (lúakyy yy'r; $y$ túald my túadhəo dáay), look ye here; he told me the other day.
 if thee wast going to Oxford, which way wouldst [thoui] go ?
17. (wytf wá a $u$ dst æv) $y t$; A'vt o kúa'ld [kəo'vha'ld]?), which way wouldst [thou] have it ; hot or cold?

Andover cwl.
from the phonetic observations of Prof. Arnold Schröer, chiefly on Mr. Manning and Mr. Archard, who are sometimes distinguished as M and A. Mr. Manning also gave Prof. S. a list of many words in the cwl. in his own orthography, which I annex in Italics because it serves to shew his own appreciation of his own sounds. I preserve even Mr. M.'s division of a word into two. See p. 100 .
I. Wessex and Norse.
 Lhee'pov. 9 byjyy'ov. 11 mee'ə. 12 zee'ə. 14 dree'ə, dragai. 10
[ 1536 ]
 táy'l. 20 lyy'om [more decided dialect], lex'əom [less broad]. 21 nyy'əm,

A: $39 \mathrm{k} y y^{\prime} \neq \mathrm{m}, \mathrm{k}$ áym, keeam [not much used. M.]. 40 kiuuam. 41 dhəoqk.

 55 M EE' $\quad$ osh $y z$ [never $\left(y y^{\prime} \equiv 0-\right)$ ], A $y y^{\prime}$ oosh $y z$. 56 wee'oosh [very seldom ( $\mathrm{w} y y^{\prime}$ '0osh)]. $\quad \mathrm{A}$ : or $0: 58$ vreom, vRohm. 60 leoq. 64 REE'əoq.




 sowing]. 97 zиu'l. 98 M neeg'ad [knowed], A núuan [known]. 99 drəo'vhd. $100 \mathrm{z} 0^{\circ}$ ohd [but the ( z ) is gradually giving way to ( s )].

A': 101 LWúuak. 102 əoks, ax. 103 əksst, EE'əokst, éykst, axt. 104 Rúuad. 106 brúuad. 113 úua’l. 115 и́uam. 117 и̇uan. 118 búuan. 122 i. núuan, ii. nżuа. 124 stúuan. 127 Lhas'Rz. 133 Rüuat.

Ж- 138 (v)fyy'ædh'r. 140 ee'posl. 141 nee'pol. 142 snee'posl. 143
 bryy'æn. 148 vee'œ'r. 149 blyy 'œz. 152 üatoo, wootoo ["' with voiceless d, 'Stimmlose lenis,' the pron. (úatao) apparently dialect, (wooto) influenced by educated pron., heard both from old country people." AS.] 153 zəot'rdáay.
A: 154 by $y^{\prime} \not o k . ~ 158$ ah ter. 159 EE'œoz, ணoz. 161 dáay. 162 tudáay. 163 láay. 164 máay. 165 zed. 166 mee'od. - waps [wasp]. ※'184 lee'pod, lee ad. 187 lee'po. 189 woy. 190 káy. 194 EE'oni [occ., but oftener (ony)]. 195 mee'æni, mæny. 197 dyeéæz. 198 lœet. 199 blee'ət. 200 WEE'ət. 202 EE'əot.
 A æv'r. 209 M neev'r, A nəv'r. 210 kláay. 211 gráay. 212 wáay. 213 áydh'R, EE'ahdh'R. 214 náydh'r, nee'ahdh'r. 215 t tiuuat. 216 dEE'ə ${ }^{11} .217$ ev'əoty. 218 M zhyy'œp, A zhee'mp. 220 M zhyy'æb'rd, A zhee'əp'rd, zhsəop' nd [" the latter rather confirming the pronunciation of M."]. 223
 zwœt, zWEE' $\wp$.
E- 231 dhœ. 232 bree'pok. 233 spyy' $\quad$ ok, A spee'pok, [M makes (spee'pok) he spoke]. 234 nee'æd. 235 wee'pv. 236 vee'pov'r. 238 ee'pody. 239 záa-a¹. 241 raa-a n. 243 plaa-a ${ }^{1} .244$ w $a a^{\prime} 1.246$ M kwé'ən, A
 A myy'əot. $252 \mathrm{k} y \mathrm{tl}$.

 zaa'lf. 271 taa'l, tyy'l. 272 aa'lm. 273 myy'œn. 274 byy'œntj. 275

$\mathrm{E}^{\prime}-289$ JEE'o and Jyy'ə. 290 Lhyy. 291 dhyy. 292 mEE'ə [not much used. M]. 293 M wáa'y, A wee'œ, w $y$. 294 vee'əd, véad. 296 bylee'œv. 297 væl'r. 298 vee'alj. 299 gree'æon. 300 kee'æp, kéeyp. 301 ¿hyy'r. 302
 hoight. 307 náy. 308 naid. 311 tin. 312 hé ere. 314 Lhyy' Rd . blaosn [blessing]. 315 veáte.

EA- 318 leeft. $320 \mathrm{k} y y^{\prime} \boldsymbol{o}^{\prime} \mathrm{r}$. EA: 321 [(zyd) see'd, used]. 322 lááfe.


 344 tyyy'ld. 346 gee ate. EA' $^{\prime} 347$ hé áde. 348 áy [pl. (EE'a ${ }^{1}$ z)]. 349 fyæə'oh. EA': déeáde. 351 lid. 352 ree'ood. 353 bryy'æod. $355 \mathrm{~d} y \mathrm{f}$.
 tғep. 366 gryy'əot. 368 d'ath. 371 stráá.
EI- 373 dháy [" of course not genuine instead of (hyy) the old Southern form"]. EI: $380 \mathrm{dh} œ \mathrm{~m}$, œm ["in (œm) perhaps the old genuine Southern form Anglo-Saxon heom, him''].

EO- 384 heb $n .386$ yow. 387 nee' $u$. EO: $388 \mathrm{~m} u$ 'lk. 390 shohd, shsud. 392 Јən. 394 Јəond'R. 396 w $u$ Rk, [(w $u$ Rked) worked]. 399 bráyt. $4021_{1 \text { aga }^{1}}{ }^{2} \mathrm{Rn}$. - smyy'Rt [to smart]. 406 ["never heard it used " M].
 $\mathrm{EO}^{\prime}: 422$ zyk. $427 \mathrm{baa}^{1} y$ [been (ba'n)]. $428 \mathrm{zaa}^{1} y, \mathrm{z} y .430$ vreend. 433 bre'ast. 435 Јə'गh. 436 dвə'әh, dвии. EY- 438 dáy [and (déuа')? died (dáyd, d $\left.a a^{1} y \mathrm{~d}\right)$ ].

I- 440 M wáayk, A wer'ok. 446 noine. 449 gyy [forget (f'rgyt)]. I: 452 áy. 455 láy. 458 náyt, nyy'əot [the latter "most decided dialect", ]. 459 ráyt. 465 sytf. 466 ty $y$ 'ld, tyyy'ld. 469 [(áy $u u$ 'l) I will]. 475 woind. 484 dhyk [(dhyk'n) this one]. 485 thee'sels. - sohns [since]. I'- $490 \mathrm{~b} y$. 492 záyd. 494 táym. 496 áy'Rn. 498 ráyt. $\mathrm{I}^{\prime}: 500$ láyk. 506 Lwuman. 507 wum'en.

O- - smai ${ }^{1}$ ak, smíuak [smoke]. 519 ఐ'ohvəo. 521 vow'el. 522 oop'un. 524 warld. 0: 527 bowt. 528 thowt. 529 browt. 531 deetæ. 532 koo'al. 534 hoo'al. 535 vao'ohk. 536 goo uld. 541 wynt, úant. 550 wárd.
 562 moo'un. - month [month]. 564 zúuan, zun. 565 nı́uaz. 566 ohdh' $\mathbf{r}$ [" but usually (tohdhəor, túadhəor, tøo'ohdhəor) ; I heard an old farm-labourer, 80 years old, at Longstock ( 9 nw . Winchester), say (máy tohdh'rz) $=$ my others." AS.] 568 braadh'r.
$0^{\prime}$ : búuak. 570 túuak. 571 gáuad. 572 blúuad. 574 brúuad. 575 stúuad. 576 wи́uanzdəo, wohnzdəo. 578 plas, plə'oh. 579 M inəo'oh, A nohf
 ( $\mathbf{t}$ ) almost like ( ts$)$; this sound is said to be frequent, though M does not admit it in ( $\mathbf{\tau} u$ ), two, where I heard it distinctly myself, though not always." AS.] 585 brúuam. 586 dúua. 587 dohn. 593 mist. 595 voo'ut.

U- 599 ah'boone. 601 vowul. 602 zow, plu. zows. 603 kohm , kooam. 604 zohm'r. 605 zohn [see 629]. 606 do'er. -uud [wood]. U: 609 v $u^{\prime}$ l. 612 zohm. 613 drohqk. 615 p $0^{\prime}$ ohnd. 616 gra'ohəond. 623 voo'ohəond. 625 too'ung. 626 [not used, $I$ be'a móin hunger' $d, \mathrm{M}$ ]. 629 zohn [see 605]. 632 ohp. 634 M drə'oh, A druu. 639 dowst.
$\mathrm{U}^{\prime}-640$ kow $h u$, pl. kow'hoo's. 641 Lhəo'oh. 644 zohk, zuk. 645 dúuav. - dhúuam [thumb]. $\mathrm{U}^{\prime}: 658$ doo'ohn. 663 Lhæ'ohs.

Y- 673 mohtf. 675 dráy. 680 byzy. 682 lee'dle. Y: 684 bree'adge. 685 ru'dge. 688 zohtf. 692 johqgeost. 694 w $u$ rk. 695 , ras' ${ }^{\prime}$ rkn, Lhyy'rk.
 vy'er, voy'er.
iI. English.

 I myself heard," AS.], A lee'offt. I. and Y. 758 gee'l. 759 v $y$ t. 760 zhryv'ld. $\quad 0.761$ loo'ud. 765 :dfúuan. 766 [I believe this word moidered to be purely Irish, I never heard it in Ha., M.]. 767 neecyz, nee'a ${ }^{1} z .769$ moo'el, waant. 773 doqky. 774 pı́uani. 776 gúuad báay. 783 [poultry is not used or they would say powel try, M.]. 791 bece'y, bóoe. U. 796 bloo ${ }^{\prime} u . ~ 801 \mathrm{r} u \mathrm{~m} . ~ 802 \mathrm{rohm} . ~ 804 \mathrm{dr} u \mathrm{qkn}$ [compare 613]. 808 poht.

## iif. Romance.

A.. 810 véass. 811 pléass. 813 byy'ækn. 818 EE'œdy. 822 maay, moy. 826 eE'əg'l. 828 eegyy. - kəmpláanyn [complaining]. 833 руy'əo'R.



 [shorter (kəos)]. 865 vEEE'lt. 866 pov'r.
E.. 867 tee'a ${ }^{1}$. 869 vee'œлl. 874 ryy'œn. 875 vEE'əont. 876 dee'œnty. 877 [not used, M.]. 885 vəəh'r, vəo' $i$ ['"an old man of 80 in Redenham (5 nw.

Andover), apparently eager to avoid the dialectal change of (f) to (v), said (fery)," AS.]. 888 sartun [often it is zartun zure, M.]. 890 byy'oost. 893 vlo'oh'r. $\mathrm{I} .$. and $\mathrm{Y} . .897$ dyláyt. 898 náys. $900 \mathrm{pr}_{\mathrm{ag}^{1}} y .901$ váyn. 903 dáyn [not vulgar]. 904 váylœet. 912 ráys. O .. 913 k $u ́ a t y . ~ 915 ~ z d o h f . ~ 916 ~$ ənJəon. 918 fay'ble. 920 p玉'ynt. 922 bohshl, bushl. 923 maist, moin
 kəo' ${ }^{\prime}$ hkəomb'r. 930 leece'yn. ‘935 kohntri. 939 klúas. 940 kúat. 941 voo'ul. 942 bohty'r. 943 titch. 950 zohp'r. 951 kohpl . 952 koo'us.
U.. 965 ©є' $y$ Jl. - pohnish [punish]. 969 zh $u$ 'R. 970 dfúast.

Isle of Wight.
The Isle of Wight may be regarded as part of Ha. dialectally as it is politically. Owing to its separation from the mainland, and the absence of commercial ports, it has not been so much exposed to the influence of great towns as the county generally. The MS. form of dial. is strongly marked. The reverted ( $\mathbf{R}$ ) is well recognised when final. My information, independent of books, is derived from Rev. C. E. Seaman, the vicar of Northwood ( 2 s. Cowes), for the n . of the island, and Mr. Titmouse, schoolmaster of Shorwell ( 5 sw .Newport), for the s. The latter says that initial $(z)$ is not frequent, but occurs in (zamet) somewhat, and there is a tendency that way in many other words, and also that the tendency is generally to use initial ( $v$ ) for $f$, as (varloq, vog) furlong, fog. Mr. T. says that $t h r$-does take the sound of $d r$ - in a very pronounced manner, and points to dresher for thresher, but Mr. Seaman does not admit this, but introduces an auxiliary vowel, as (th'ru) through. The transposition of ( R ) has not been noticed. I be, we'm going, don't us, I've a walked, I do know, are general. Mr. T. (a native of Hu.) had been previously a schoolmaster for six years in n.Sm., and the Wi. speech struck him as bearing a very strong general resemblance to $\mathrm{n} . \mathrm{Sm}$. speech. Having some difficulty in interpreting some of Mr. Seaman's spellings, I confine myself to giving those words which Mr. Titmouse has re-spelled.

$$
\text { SHORWELL (:shวR'l), } 5 \text { sw.Newport, Wi. }
$$

cwl . furnished by Mr. Titmouse, 14 years schoolmaster, pal. conjecturally by AJE. The diphthong ( $\boldsymbol{o}^{\prime} i$ ) may be ( $a^{\prime} i$ ), but is not (ái). The MS. character is very evident from this list.
I. Wessex and Norse.

A- 3 bírk. 4 tírk. 5 mírk. 7 sírk. 8 hee. 12 saAl [part. (saaliq) perhaps ( L )]. 14 draAl. 19 tírl. 20 líem. $21 \mathrm{mírm}$.24 shírm. 31 lírt. A: 41 theqk. $\quad A^{\prime}-70$ tuu. 74 ty $_{1}$ [written tue, and Mr. Seaman said that it approached Dv. ( $\mathrm{y}_{1}$ ), possibly ( $\mathrm{t} e^{\prime} \mathrm{u}$ )]. 86 whats. $\mathrm{A}^{\prime}$ : 102 aast [asked]. 108 doo. 115 whórm. 118 bóren. 压- 138 veedher. 155 dha't.t. 158 aater. 166 míed [the common word, but apparently confused with made]. 172 graas. 179 wot. 181 paath. $\mathbb{E}^{\prime}-182$ see. 183 teetj. 190 kee. 196 weer. $\mathbb{A}^{\prime}: 224$ weer.

E- 232 briik. 236 feever. 252 kit'l. E: 265 street. 272 elpm. 284 dra'sh. EA: 323 fa' $u$ t. 342 Jírrm. 343 warm. EA' 349 ["f more like $v$ '’]. EA': 359 neeber. EO-. 386 Joo. EO: 393 biJo'nt. 399 breo'it. 407 fard'n. EO'- 411 drii. 420 [f as v]. 421 varti. EO': 425 læo'it. 426 fəo'it.

I- 449 git. I: 458 nəo'it. 459 rəo'it. 462 son'it. 484 [(dhik) used]. 488 JEt. $\mathrm{I}^{\prime}: 505$ [my wife (mə'i misis, moo'i ool)d)umen)]. 506 umen.
O- 521 fúrl. 524 war'ld. $0^{\prime}: 597$ sat.
U- 606 door [Mr. Seaman (daAbr)].
Y: 700 was. 701 fast.
II. English.
A. 737 míirt. E. 750 ba $^{1} g . \quad$ O. 767 nøo'iz. 772 bonefə'ir. 773 daqki.
iII. Romance.
A.• 810 fírs. 811 plírs. 824 tyírr. 851 naant. 852 eepren. 853 bargen. 854 bar'l. 866 poor. E.- 890 bírst [pl. (bírstiz)]. 891 fírst. I.. and Y.. 899 nees. 904 va'ilet. 910 dyo'ist. $0 . . \quad 923$ məo'ist. 926 spoo'il. 930 la'in. 942 batfer. 944 [I allows it will rain $=1$ think, admit, etc.]. 947 bəo'il. U.. $965 \boldsymbol{w}^{\prime}$ il. $968 \varpi^{\prime}$ ister.

Var. iv. Sr. and Ss. Form.
The n. of Sr. will be treated under D 8. The s. of Sr. and w.Ss. vary but slightly from the Ha. var. iii. of D 5 , but the dialect is manifestly dying out. The initial ( $z, v$ ) have vanished. The (ái) for AEG, EG, scarcely appear, having become (ee', ee, ee), as frequently even in D 4. The A- fractures remain generally. The I' remains ( $a^{\prime} i$ ) or nearly so, but as we go eastward becomes more confounded with ( $A^{\prime} i, v^{\prime} i$ ). This last diphthong has been constantly given me from other districts, when subsequent vivâ voce information has shewn it to be ( $\mathrm{a}^{\prime} \hat{i}$, áí) or even (ái). Here Rev. T. Burningham, then Rector of Charlwood ( 6 ssw.Reigate), wrote $a w-i$, and hence I give his words with ( $\mathrm{A}^{\prime} i$ ). In e.Ss. and in Ke. most informants give oi, but I have found ( $a^{\prime} i$ ) in n.Ke. At the same time ( $\mathbb{x}^{\prime} i$ ) so often simulates ( $0^{\prime} i$ ) that an unaccustomed ear would unhesitatingly give the latter. Mr. Burningham finds s Sr . and n.Ss. more mincing than the s.Ss. He says: "It is difficult to give a notion of the close, mincing, squeezed-in pronunciation of the s.Sr. and n.Ss. : 'haaow much a paaound is that raaound of beef?' as also to give the burr of the $r^{\prime} s$." The $a a$ is explained by hay, and the italicised words are closely (héu, péund, reund) common in London and n.Ke. "A Sr. man would say 'rebbit,' a s.Ss. man 'rahbut,' e.g. 'eve a'-got a rahbut in ees pawkut' (ii)v rgot e rabst in iiz pasket). I speak of the pronunciation of 50 years ago. It still prevails among the old, but is polished off a good deal among the rising generation by 'education.'" My information from w.Ss. is very meagre, but there can be no doubt that it continues Ha. speech with a still further falling off of the dialect in the direction of Ke. The separation between e. and w.Ss. depends on the use of (d) for ( dh ) in certain words. This is unknown even at Bolney ( 12 nnw.Lewes) in w.Ss., but has been heard from old people at Cuckfield ( 3 ne.Bolney). The commencement of the line at the mouth of the Adur is due to the late Mark Antony Lower. In these districts $I$ be remains, but
$I$ are is found in Ke. The cwl. on which I rely are those obtained vivâ voce from students at Whitelands, and these I annex, including some other words.

## South Surrey and West Sussex cwl.

Pal. by AJE. from dict. of Miss Jane Sayers, native of Ockley ( 8 sw .Reigate), where she had lived all her life ; Miss M. A. Forth, not a native, but who had been always resident at Ockley and had spoken Sr. talk when a child ; and Miss Alice Slyfield, native of Reading, who had lived 7 years at Stoke ( 1 n .Guildford), all in Nov. 1877 students at Whitelands. The reverted ( r ) of Miss Sayers was perfect. The $\mathbf{C}, \mathbf{G}, \mathrm{W}$ were pal. by AJE. from indications.
C Charlwood (:tyoled) ( 6 ssw.Reigate) from Rev. T. Burningham.
G words from Dr. Grece's dt. for Weald of Sr. Since Dr. G. marked numerous words in his wl. as having the vowels in rs., I have given some of them in ro. and in Italics.
O Ockley only
S Stoke only
W Wisborough, Ss. (8 sw. Horsham) from
W Wisborough, Ss. (8 sw.Horsham) from Rev. W. A. Bartlett.

## i. Wessex and Norse.

A- 3 bake [no (ee'j) vanish]. 5 make [no (ee'j) vanish]. 12 saa [no euphonic (r)]. 13 C naa. 17 laa [no euphonic ( R )] and C. 20 léerm. 21 neerm and G. 23 séerm. 24 shéerm and C. 33 raadhre, 0 reedher. 36 C thaa. 37 klaa. A: 41 C theqk. $43 \mathrm{a}^{1} \mathrm{n}$ [h always omitted], W hasnd, G haand. 51 man. 64 washt.
A: or 0 : 58 from. 60 long. 610 emoq. 64 wrong.
$\mathrm{A}^{\prime}-67$ guu and $\mathrm{C}[$ (egwee $\cdot \mathrm{n})$ a-going 0, not S]. 69 noou. 70 tóou. 73 sóou. 74 two. 76 too'd. 77 C lard. 79 oo'n. 85 C sóobr. 86 wats and C . 87 tlooz [(tl, dl) for initial $c l$ - $g l$-general]. 92 nóou. $\mathrm{A}^{\prime}$ : 101 oo'k. 104 róord and G. 106 broo'd, C braad. 107 loo'f. 108 dóou, C doo. 111 ought. 1150 oo'm and C, S oom. 122 nan. 123 W nasthen. 124 stoo'n and C , stan [as a weight]. 131 gooet.
压- 140 ee'l. 141 nee'l. 142 snee'l. 147 bree'n. 152 water. 153 salderdee. $\mathbb{E}$ : 155 thety and W. 166 mee'd [(gæl) usual, quite London]. 170 arvist [no change of (v) into (w)]. 171 barley. 172 graas and C. 174 eesh. E'- 182 sea. 183 teach. 184 lead. 190 kee. 193 clean. 194 Eni. 197 cheese. 200 wiit. $\mathbb{E}^{\prime}: \mathrm{C}$ eedher. 215 C taat. $218 \mathrm{sh} i \mathrm{p}$ and C. 219 C slip. 224 G wéerr. 226 C móorst. 227 S wet.

E- 233 speak. 235 weave. 236 fever. 241 C ráin. 246 i. queen. 250 swíisr. 251 meat, W meet. 252 kid'l [common], C kit'l. 254 [C (lider) old Sr.]. E: 261 say; 265 stra'it, $G$ street. 272 elem. 278 [a term of depreciation]. 280 leeb'n. 282 C strenth. 284 thresh and W.
E'- 296 C bliv. 299 green. E': 310 C híipl. 312 C íipr. 314 C híired. 315 fit .316 nikst.
EA- 319 gee'p. 320 kéerr. EA: 322 C laaf. 323 fa' $^{\prime} u$ t and $C$ and $W$. 324 [tendency to (áit)]. 3260 ood. 330 ood [same as 326 ]. 333 calf. 334 half [no h]. 340 Jígrd. 343 wanrm, C waarm ]. 346 gee't and G.

EA' - 347 ed. 348 ái. 349 few and C. EA': 355 deaf. 357 though. 358 S niist [nighest, heard in use]. 360 C tiim. 361 C bien. 368 death and C. 371 straw, C straa.

EI- 373 they [no (d) for (dh) as in D 9]. EI: 377 steak, C stiik. 378 weak.
EO- 383 seb'n. 386 Joo. 387 new. EO: 393 beyond, C bise•nd. 394 G sender. 397 soo'rd, C súuerd. 3990 bráit, S brálit. 405 arth. 406 earth. $\mathrm{EO}^{\prime}-412$ she. 413 devil. 414 fy. 417 tyoo. 420 fóork. EO': 423 thigh. 424 roof. 425 láit. 426 fáit. 433 C briist. 435 you. 436 S tríu, $O$ troo, C tríu. 437 C tríuth.

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    EY- }438\mathrm{ dá i [once 0 said (déi)].
    I- 440 O wik, S wiik. 442 C A'ivi. 444 stál. 446 náin. 448 these.
449 git. }450\mathrm{ Tuesday. I: 452 ái, á1i, C a'i [often]. 457 C ma'it. 458
O náit, S ná'it. 459 O ráit, S rá'it [and so for I']. 4 465 sitf. . 467 tfáa'ld
and C. 469 tyiler, -rRn. 472 sriqk. 475 wind. 484 this. 487 O Jisterdee.
4 8 8 ~ J i t .
    I'- }494\mathrm{ táim [C (A'i) for I']. I': - dik [ditch]. 503 láif. 505 wáif.
507 umen. 508 máil. }509\mathrm{ wáil.
    O- 521 foal, C fóorl. 522 open. 524 warld. O: 526 kaAf. 527
bought. 528 thought. 529 brought. 530 wrought. 531 daughter, C daater.
532 coal, C kóorl. 533 O del. 536 gold. 546 C fzúurrd. 549 querd. 550
ward and C. }551\textrm{C}\mathrm{ starm. }552\mathrm{ corn, C karn. }553\mathrm{ horn, C harn.
    O'- }555\mathrm{ shoe. }559\mathrm{ mother. }562\mathrm{ moon. }564\mathrm{ sun. }566\mathrm{ आdhrr. 0': }56
book. }570\mathrm{ took. }573\mathrm{ flood. }575\mathrm{ stood. }578\mathrm{ ple'u. }579\mathrm{ enough [never heard
(eng'u)]. 580 tough.. 586 do. 587 done. 588 noon. 589 spoon. 592 soor.
594 [shoes always said even for boots]. 596 rut, rat. }597\mathrm{ sat.
    U. }605\mathrm{ son. }606\mathrm{ dúuer and G. 607 butter. U: 611 bullock. }61
drunk. 615 S tuu pan [two pounds]. 618 wun. 619 fun. 620 grun. }62
tongue. 629 sun. 631 thagzdee. 632 up. 633 cup. 634 through. }63
fardher.
    U'- }640 k\mp@subsup{k}{}{\prime
the'uzend. 653 but. U': 656 rum. 662 us. 663 E'us, C héeus. 665
me'us. 666 uzbrn [O (gaqer) commonly used]. 671 me'uth.
    Y- }676\mathrm{ lái. Y: 689 build. 691 C mA'ind. 700 was and C. 701 fast.
Y': }711\mathrm{ láis. }712\mathrm{ máis.
    II. English.
    A. }722\mathrm{ dréin. 737 WG méert. E. 743 C skreem. I. and Y. 758
G gæl. O. 761 luu'd, C lóosd. 769 móoul. }790\mathrm{ ge'un, C ge'und.
U. }808\mathrm{ pat.
iif. Romance.
A.. 809 able. 810 fee's. 811 plee's. 813 bacon. 840 chamber. 843 brensh. 850 dens. 852 apron. 854 C barl. 861 tee'st.
E.. 868 C dáai. I.. and Y.. 899 niece. 906 C va'iper.
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``` 929 kE ukrmbrr. \(930 \mathrm{C} \mathrm{le}^{\prime} \mathrm{in}\). 934 C be'unti. 938 C karner. \(940 \mathrm{k} 0 \mathrm{o}^{\prime} \mathrm{t}\) and C. \(947 \mathrm{ba}^{\prime} \mathrm{il}\). \(948 \mathrm{ba}^{\prime} u\) l.
U.. 961 gruul. 965 a'il. 968 a'ister. 969 C shíurr. 971 flíut.
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## D $6,7,8=\mathrm{BS}$. or border of S. as against M. and E., forming the Border Southern Group.

Boundary. This cannot be determined with great accuracy, and will be given for each district separately.

Area. Extreme n.Gl., most of Wo., sw. Wa., most of Ox., extr. se.Be., n.Sr., and extr. nw.Ke. This was an area of continual conflict and mixture of the S., W., M., and E. populations.

Character. A mutilated S, which is strongest in the w. and gradually fades towards the e. and s., becoming finally scarcely perceptible in D 8.

## D 6 $=$ n.BS. $=$ northern Border Southern.

Boundary. Begin at Bewdley, Wo. (2 w-by-s.Kidderminster), and go along the reverted ur line 3 (see p. 17) through Wo., Wa., and Np. to the b. of Np., which pursue as far as its sw. angle ( 6 sw.Banbury), and then cut across the projection of Ox. and proceed w. to Moreton-in-Marsh, Gl. (17 ne.Cheltenham). Then continue direct $w$. to the s. of Tewkesbury, Gl., and of Eldersfield, Wo., and n. of Staunton along the n. b. of D 4. Here turn n. and pass over Red Hill and the Malvern Hills and their n. continuation to the starting-point, Bewdley. Although this b. is laid down with much minuteness, it is often uncertain, and must be considered to be at least six miles broad.

Area. The extreme n. of Gl., most of Wo. and s. of Wa., the extreme n . of Ox . and sw. of Np .
Authorities. See the following places in the Alphabetical County List, where * means vv. per AJE., $\dagger$ per TH., $\|$ in so., ${ }^{\circ}$ in io.
Gl. ${ }^{\circ}+$ Ashchurch, + Buckland, + Ebrington, $\dagger$ Fairford, ${ }^{\circ}$ Kemerton, ${ }^{*}+$ Shenington (locally in Ox.), $\dagger$ Long Marston, $\dagger$ Tewkesbury.
$N p . \dagger$ Ashby St. Legers, $\dagger$ Badby, ${ }^{\circ}+$ Byfield.
$O x{ }^{\circ}+$ Banbury (part locally in Np .).
Wa. ${ }^{\circ}$ Butler's Marston, †Claverdon, $\dagger$ Kineton, $\dagger$ Knowle, $\dagger$ Pillerton Priors,

Wo. $\dagger$ Abberley, $\dagger$ Bengeworth, $\uparrow$ Bewdley, $\dagger$ Birt's Morton, $\dagger$ Droitwich, $\dagger$ Dunley, $\dagger$ Eldersfield, $\dagger$ Evesham, $\dagger$ Great Malvern, $\dagger$ Great Witley, ${ }^{*}$ Hanbury, ${ }^{\circ}$ Hartlebury, †Kidderminster, $\dagger$ Malvern Wells, $\dagger$ Saleway, $\dagger$ Stourport, ${ }^{\circ}$ Upton Snodbury, +Worcester.

Character. This complicated district, containing the transition from S. to M., is naturally by no means well marked. Except at Eldersfield, the use of initial ( $z, v$ ) for ( $s, f$ ) seems lost; the ( $R$ ) is inclined to approach (r) when initial, at least all my informants so hear it, and Mr. Hallam generally writes (r) only, even when final; and finds only traces of ( R ) in parts, which fail especially towards the e. I be remains, with her for she, and $I$, she, we, as emphatic forms of the object. It is convenient to distinguish four geographical varieties, though the differences between them are small. These are Var. i. s.Wo., Var. ii. s.Wa., Var. iii. Banbury, Var. iv. sw.Np. The general character of all is A- (ér) as (nérm) name. $\mathrm{A}^{\prime}=(o o, \mathrm{wa})$ as (rood, wam, stwan), road, home, stone. $\mathbb{E}:=($ ái, éi, ee), as (dái, déi, dee), day. EG-=(ái, éi, ee), as (râin, réin, reen), rain. $\mathrm{EA}^{\prime}=(\hat{\mathrm{i}} \mathrm{\imath}$, êre, éi, ee), as (bîenz, béenz, gréit, greet), beans, great. $\quad \mathrm{O}=(\mathrm{a})$ occ., as (drap, starm, kras), drop storm, cross. $\mathrm{U}=\left(\mathbb{a}, u_{\mathrm{o}}\right)$, as (kam, $\left.\mathrm{s} u_{\circ} \mathrm{m}\right)$, come, some. $\mathrm{U}^{\prime}=\left(\partial^{\prime} u, \mathrm{a}^{\prime} u\right.$, áu), as (a'u, na' $u$, dáun), how, now, down. The variations from these normal forms are so slight and probably individual that they cannot be formulated, but they must be collected from the following cwl. The whole district lies in the mixed sum, sŏom or som region, and sơðm prevails more and more as we approach the Midlands.

Illustrations. A cwl. derived from numerous places for each variety, dt. for Worcester, Hanbury, Claverdon, and Shenington; es. for Banbury.

Var. i. Wo. Form.

## Worcester.

dt. pal. by TH. from dict. of Mr. W. Brown, native, about 42, who had gone to Wolverhampton 9 years previously.
 frem dhe skuul.
2. ar $)$ g gu in da'un dhe rood dhar thruu dhe red gjéit on dhe left and sa' $i \mathrm{~d}$ в dhe rood.
3. luk dhar ! ar $)$ z ga'n stre'it $u_{\circ} \mathrm{p}^{\prime}$ te dhe dôbr e)dhe roq $\partial^{\prime} u \mathrm{~s}^{\prime}$.
4. War arll veri láikli drop olt [=hold] e dhat óuld druoqk'n deft riqk'ld :tom.
5. Ju aal noo) im veri well.
6. wó)nt dhe old tyap sùn tel)er not te)kam rgjèn, púr thiq !
7. luk dhar ! ènt it truu?

Notes. enough sháer ๕n $u_{\mathrm{o}} \mathrm{f}^{\mathrm{f}}$, child tyáild, fellow fele, name neem, shrivelled up sriv'ld fele, name neem, shrivelled up sriv'ld
$u_{\mathrm{n}} \mathrm{p}$, [with (srimps, sro'ud] shrimps,
Words omitted : yonder sonder, girl shroud.

Hanbury ( 6 wsw.Redditch).
dt. pal. by AJE. from dict. of Miss Turner, then a student at Whitelands Training College.

1. soo $ə^{\prime} i$ sá $i$, mérts, Јe sii $\mathrm{na}^{\prime} u$ dhet $\ominus^{\prime} i$ bi ra'ist rbə'ut $\cdot \mathrm{dhat}$ lit'l gjarl ekamin fram dhe skuul jande.
2. $\operatorname{ar})$ z в gúin da'un dhe róord dhar thrúue dhe red géect on dhe left a'nd so'id вv dhe wái.
3. shúrer впя' $u$ dhe tyo'ild)z gan stráit ap te dhe dúbr ev dhe raq $\partial^{\prime} u s$,
4. WGR $\operatorname{ar}) 1$ la'ikli fa'ind dhat tipsi def feler bv dhe nérm $\boldsymbol{e}$ :tomes.
5. wi anl nooz)im veri waic.
6. want dhi a'uld taa ${ }^{\prime} p$ san teety er not te $\mathrm{d} u u$ it egen, páuer th $i q$ !
7. luke! béernt it trúue.

Principal variants in the dt. from Hartlebury (4 s-by-e.Kidderminster), sent by the Misses Haviland, daughters of the then Rector :

1. so su , say saz, see siiz, girl wentf, where wéerr, chance to mebi ap'n, school yonder skúuel jonder. 2. there Thomas :tomes. 6. old óud, soon súuen. dhéerr, through thru, gate gjet, way won't ònt, teach laarn, again nemúer. wéei. 3. enough enaf, iz bi, straight 7. is not, bíent, true truu. stréeit, door dóorr, wrong raq. 4.

## s. Worcestershire cwl.

Made up from the following sources:
A Abberley wn. by TH. ( $\mathrm{r}-,-\mathrm{r}$ ), doubtful if one ( $u_{\mathrm{o}}$ ), no ( $\mathrm{z}-, \mathrm{r}-$, h-).
B Bewdley wn. by TH. mostly from Mrs. Ashcroft, a centenarian, one (z-), ( $u_{0}$ ) frequent, occ. verbal pl. in en as (d $u_{\mathrm{o}} \mathrm{n}$-J8, wi $t u_{\mathrm{o}} \mathrm{k}$ 'n, wi)n) do you, we took, we have, with the He. form (bdh rdha'ut) of ' with without.'
Bg Bengeworth, a suburb of Evesham, Wo., wn. by TH.
Bu Buckland, Gl. (11 ene.Tewkesbury), wn. by TH.
D Droitwich wn. by TH.
E Eldersfield, Wo. ( 9 s.Great Malvern), wn. by TH. from Mrs. Knowles, aged 79, native, (dháli kiip'n) they keep, (kəm wi $\partial^{\prime} i$ ts plâi) come with I to play, many ( z -).
Eb Ebrington, Gl. (18 ne.Cheltenham), wn. by TH.
G Great Witley, wn. by TH.
H Hanbury, vv. to AJE., the dt. is not included in this cwl.
M Gt. Malvern and Malvern Hills wn. by TH.
P from 'quaint words' by 'a porson,' that is a parson, in s.Wo. from Worcester on n. to Chacely on s. and Evesham on e. to Great Malvern on w., pal. as well as he could do it by AJE.
S Saleway ( 7 sw.Redditch) wn. by TH., no (z-, v-), but (r-, -r), (er)z, wi)z) her is, we has, (Jont) ain't.
W Worcester wn. by TH., no (z-, v-).
*** For brevity, when several places are grouped, the medial length of vowels has ${ }^{*}$ not been distinguished from the short.
I. Wessex and Norse.

A- 4 BSBu teek, H térk, E têrk. 5 H mérk ái [make hay]. 20 AE lérm, $S$ lêrm, BBu leem. 21 ABSWBu neem, W néimd [as well as (neem)], Eb nîam. $23 \mathrm{seem}. \mathrm{-} \mathrm{P} \mathrm{omer} \mathrm{[hammer]} ,\mathrm{~A} \mathrm{omber} \mathrm{[compare} \mathrm{inserted} b$ in number, timber], S отеr. - P feer [to fare, a fare]. 33 D raadher. A: - P krob [a crab]. $51 \mathrm{P} \operatorname{man}, \mathrm{BW} \mathrm{mA}^{\prime} \mathrm{n}$. A: or 0: $60 \mathrm{SD} \mathrm{l} u_{\mathrm{o}} q$. $64 \mathrm{D} \mathrm{r} u_{\mathrm{o}} q$.
$\mathrm{A}^{\prime}-67^{\circ} \mathrm{AD}$ gwàin, W gwéin. 77 P lard. 81 E leen. 92 AD nóu. $\mathrm{A}^{\prime}$ : 104 Bu rood. 115 PAWH wam, D wòm, Bu oom, W òm [also home, refined], - S eloon [alone]. 117 AEM wən, W wan. 118 P bwan. 120 D írez eguu [years ago]. 122 Bu nə'n, H nan. 124 P stwan, AD stoon. 130 P bwat.
A- 138 A figdher, B fíedher, $S$ feedher, $D$ fírdher. 141 B nátilz. 147 H bráin. - W stàzz [stairs]. 152 S weetrr, D wírter. E : 161 PAD dái, S lâ ${ }^{1} i$, W dái, [in city] déì, dee, Bu dee. - $\mathbf{P}$ op'l [apple]. - $\mathbf{P}$ kort [cart].
$\boldsymbol{E}^{\prime}-182$ W sii. 192 P meen. $\quad \mathbb{E}^{\prime}: 210 \mathrm{P}$ klá [clay]. 211 AS grầi, B grêi. 213 H iidher. 218 PD ship. 223 Bu dhére, BDS dhîer, Bu dher. 224 B We'r, S wîrr, BuW war.

E- 233 BW speek. 241 AB ráin. 243 ABESH pláai. - $\mathbf{P}$ beer [to bear]. 248 P meer. 252 A kjet'l. E: 260 ABBu lái. 261 PABSD sái, Bu sáli, AE zêi, W sâi. 262 B wâ $i, \mathrm{~W}$ wêi, D wâi, [foundations] AAl gjin wâ ${ }^{1} i$ [all given way]. 263 ABESBu ewá $i, \mathrm{M}$ ewêi. 265 W stráit. $\mathrm{E}^{\prime}: 315 \mathrm{PH}$ fit.
EA- 320 P keer. EA: 324 BESHD áit [Mrs. A. said (áai sâi áit er nə'in)]. 326 BS ô $u$ d, EBu óuld. 328 B kôud. 333 kaAf. $335 \mathrm{Bu} a a l$, AAl. 346 W gjéit [in the city] gjèt [in the country]. EA' - 347 SD Jad, BuW èd, Jèd. EA': 350 B dJe'd. 353 S bre'd. - A kráim [cream]. 360 S tiim. 361 P beenz [beans]. 366 A greet.

EI- 372 B ấi. 373 ABS dhá $i$, ED dhá 1 i , Bu dhá ${ }^{1} i$, D dhe' $i$, dhe. EI: 378 B week. EO- 383 E zev'n. EO: 393 BuD Jander. 395 S Juqq. P borm [barm]. $\mathrm{EO}^{\prime}-409 \mathrm{P}$ beez [bees]. 411 AB thrii, E drii. - H trii [tree]. EO': 426 B féit. 428 E zii, S sii. EY- 438 W dái, D da'i. I- $446 \mathrm{E} \mathrm{na} \boldsymbol{a}^{\prime} \mathrm{in}$. - G jis [yes]. I: $452 \mathrm{~A} \theta^{\prime} i, \mathrm{D} \mathrm{a}^{\prime} i, \mathrm{~W}$ ái. 458 W náit'. 459 WD ra'it. 469 W w $u_{\mathrm{o}} \mathrm{nt}$ [won't], Bu ut [wilt]. - spel [to spill]. - A rən [run], S ruon [H added "donkey boys say ( $\mathrm{r} u_{\mathrm{o}} \mathrm{n}$ )"]. - P set [to sit]. _ E ziks. I' 490 G ba'i. 494 A ta'im. I': - BW to'id $i[t i d y]$. 502 E va'iv. 506 W umen, $\mathrm{H}_{\mathrm{a}} \mathrm{a}^{\prime} u \mathrm{l}$ )d)amen, [a woman, old woman]. 510 W mái. - D la'in [line].
E.E. Pron. Part V.
[ 1545 ]

0- - S sh $u_{\mathrm{o}} \mathrm{r}^{\prime} \mathrm{l}$. - D drap [drop]. 0: 525, ii. à a .531 D daster. -D krap [crop]. 551 BuD stàRm. $552 \mathrm{Bu} \mathrm{k} \mathrm{a}_{\mathrm{R}} \mathrm{n}$. - BS A's [horse]. -GS màrnin [morning]. 554 M ekràs [across]. - P pwost [post]. $0^{\prime}-555 \mathrm{~W}$ sho'u. 559 GW madher. 564 D sun, Hitan. 568 B bruodher. $0^{\prime}$ : 573 D fluod. $\quad 575 \mathrm{H}$ stgd. 579 D enef. 586 S d $u_{\mathrm{o}} \mathrm{s}$ dhii [dost thou]. 587 AH dann, S du $u_{\mathrm{o}} \mathrm{n} .588 \mathrm{H}$ nan. 589 H span. 594 H [has no (buuts) only (shuuz)]. 595 PH fat. 596 H rat. 597 H sat.
U- 601 ASB fo' $u$ l. 603 M ekamin [a-coming], H kam ap [come up]. - M th $u_{\mathrm{o}}$ nder. 605 S s $u_{0} \mathrm{n}, \mathrm{D}$ sa'n, ABu sən, BD sȯn, D [between] sòn, sì $\mathrm{o}_{0} \mathrm{n}$. 606 WD dôbr, Eb. dûrr. 607 B buoter. U: $612 \mathrm{~S} \mathrm{~s} u_{\mathrm{o}} \mathrm{m} .613 \mathrm{~B} \mathrm{dr} u_{\mathrm{o}} \mathrm{qk}$. - $\mathrm{M} u_{\mathrm{o}}$ nderd [hundred]. - Bu aqgri [hungry]. $632 \mathrm{BW} u_{\mathrm{o}} \mathrm{p}, \mathrm{M}$ ap әр. $\mathrm{U}^{\prime}-643 \mathrm{G}$ nà $u, \mathrm{D}$ na' $u$. 650 E вbà $u$ t. $\mathrm{U}^{\prime}: 656 \mathrm{G}$ rùm. 658 ABESW da'un, Bu da'un. $663 \mathrm{SW} \mathrm{a}^{\prime} u s, D \mathrm{a}^{\prime} u s, \mathrm{a}^{\prime} u \mathrm{z}^{\prime} \mathrm{n}$ [pl..${ }^{\prime} 667 \mathrm{D} \mathrm{a}^{\prime} u t$.
Y- D m $u_{0}$ t. 6.675 dra'i. 679 D tjartf. Y: 691 ES ma'ind. - P harvet [hornet].

## iI. English.

- P wogin [wagging]. 0. 767 A náiz. 791 H bwo ${ }^{\prime} i . \quad \mathrm{U} .-\mathrm{Bm} u_{\mathrm{o}}^{\mathrm{k}}$ [muck]. 803 M [between] dy $u_{0} \mathrm{mp}$, dyəmp. - $\mathrm{M} \mathrm{k} u_{\mathrm{o}} \mathrm{t} .808 \mathrm{Bu}$ put, D put.
iII. Romance.
A.. 811 D plêes. 820 P gá.$^{\circ}$ - PD pâi [pay]. - G fâii [fail]. - Bu táiler. 830 Bu tráin. 833 Ă pàr. - PS pleez [please]. 847 D dáindyer. 851 W nànt.
E.. 867 P tee. - B preety [preach]. 878 P sælbri. - P pors'n, B paassn.

 930 P lo' in. - P karps [corps]. - EG sart [sort]. $940 \mathrm{P} \mathrm{k} w$ at. 947 A bwoil.
U.. 970 M dyəst, D [between] djəst, dfu$u_{\mathrm{o}}$ st.

$V_{\text {ar. ii. s.Wa. Form. }}$

Claterdon, Wa. (5 e.Warwick) dt.
pal. by TH. from the dictation of S. Job, farm-labourer, b. 1824, native.
 kamin frem s' skuul Jonder.
2. ar)z egu'in do'un dhe rood [róud] dhíbr thruu dhe red gjéret on dhe left and $\mathrm{sa}^{\prime} i \mathrm{id}$ [inclining to (sáid)] e dhe rood.
3. $u_{\mathrm{o}} \mathrm{k}$ Je ! dhe tag'ild)z gàn stre' $\mathrm{t}^{\prime} u_{\mathrm{o}} \mathrm{p}^{\prime}$ te dhe roq $\theta^{\prime} u \mathrm{~s}^{\prime}$ [dûer].
4. wíbr ar)l praps fo' ind dhat druoqk'n, def, thin en agid [haggard] fele [kre'trer] gz dhe kasl :tom.
5. Wi AAl noo ìm veri wel.
6. w $u_{\mathrm{o}}$ nt dhe óuld tfap $\mathrm{me}^{\prime} i \mathrm{k}$ er noo beter ner gù dhírr egjen, púsr thiq'.
7. $\mathrm{l} u_{\mathrm{o}} \mathrm{k}$ Jв! JEnt it troéu.

Note.

This has a very neutral character. I find among the wn. from the same person (Jander) old, (Jonder) new, etc., and as the latter appears in the dt., it is possible that Job was sometimes "speaking
pretty." I find, also (nếsm, têeb'l), name, table, old, and (nêim, têib'l) new. Compare following cwl. Job used (srimps, sro'ud) shrimps, shroud, (shr-) being a difficulty.

## South Warwickshire cwl.

B Butler's Marston ( 10 s. Warwick), pal, by AJE. from a nwl. sent by Rev. E. Miller, Vicar in 1877, helped out in parts by K. below. Mr. M. considers that the speech extends for 6 m . round. This would include Kineton. Stratford is only 7 or 8 m . off. As reverted ( R$)$ is heard both at Stratford and Banbury, I conclude it must exist here and have introduced it. As exceptional pron. only were marked, the other pron. in the original wl. must be taken as practically in rs. In this case ( $u_{0}$ ) would occur only in the words so marked. $I$ be is used.
K wn. at Kineton ( 9 s-by-e. Warwick) in 1880 by TH. from a native of 58 , who had, however, resided many years at Warwick as keeper of the gate at the entrance to the common. Only principal words are given. TH. had not noted the reverted ( R ), but as it was strong in Stratford, I have introduced it. $I$ am used. The pron. seems to have been tainted by Warwick. Also from Mrs. Pheasey, lived there 50 years from childhood.
P Pillerton Priors (8 se. Stratford) wn. by TH., in 1886 from a native b. 1819.
$S$ wn. at Stratford-on-Avon in 1880 by TH. from an errand boy, native, and G. Phipps, a labourer, 20, native, only absent $1 \frac{3}{4}$ years. But both had so marked a town pron. that I give very few words. The errand boy had not even reverted ( $\mathbf{R}$ ), but the labourer and the other people in the town had it strongly. The labourer used we am. The ( $u_{\mathrm{o}}$ ) was frequent.
T Tysoe (11 se.Stratford) wn. by TH, in 1886, from natives b. 1802 and 1809. $I$ be used.

1. Wessex and Norse.

A- 3 BP bềk. 4 BP tê̂sk, K teek, S téik. 5 BP mềrk, T mêek. 6 B mérd. 7 B sérk. 10 B haa. 12 B saa. 13 B naa. 14 B draa. 17 B laa. 18 T kírk. 19 B térl. 20 BKPT lérm, S lêim. 21 BP nếrm, K neem, nê̂rm nî̀m. - K amer [hammer]. 23 BP sêrm. 24 B shérm, T shêrm. 25 B mérn. - spiir [to spare]. 31 B lére. 35 T AAl. 36 B thaa. A: 39 B kéem. 40 B kuum [? confused with combe a hill]. 43 B ànd. 44 B lànd. 51 B màn. 57 B aas. A: or O: 59 B làm. 60 T loq, luq. 61 T emuqkst. 64 P roq, T roq. A'- 67 B guu, K egù in .75 B struuk. 76 BT tárd. 77 B lard. 81 B légn. 84 B múbr. 85 B súbr. 86 T urts. 90 T bloo. 92 S nóu. 93 P snoo. $\mathrm{A}^{\prime}$ : 101 B úrk. 102 T eks. 104 T rood. 110 P nat. 111 B aat. 113 B húrl, T wool. 115 B hárm, K òm, T wòm. 117 S wa'n, 1 wən. 118 T bwən. 120 PT eguu. 121 P ga'n. 122 T nə'n. $123 \mathrm{~B} n u_{\mathrm{o}}$ thiqk. 124 K stoon, PT stwen. 135 B klath.
Ж- 138 B férdher [or (ér)], SK faadher, 144 B egin. - S pruoti [pretty].

巴: 158 P àfter. 161 KP dee. 165 B sid. 169 wen. 172 B graas. 174 B áish [? (E'ish)]. ® $^{\prime}-182 \mathrm{~B}$ séi. 183 B teet. 185 BT reed. 187 P lîgv. 192 PT mîmn. 193 T kleen. 195 T meni. 196 B wee'r. 200 K wiit, TP weet. 202 B heet. $\mathbb{A}^{\prime}: \quad 215 \mathrm{~B}$ taat (?). $\quad 216 \mathrm{~B}$ diel, T dje'l. 218 T ship'. 223 B dhíier, KPT dhîer. 224 B wíier. 226 B muust. 228 T swet.

E- 232 briik [but only very partially]. 233 BKPT speek. 237 feever. $241 \mathrm{~K} \mathrm{re}^{\prime \prime} \mathrm{in}$, T râin. 243 KT plee. 251 BT meet. 252 B kit'l, T kjet'l. 253 B et'l. $\quad \mathrm{E}: 260 \mathrm{~K}$ lee. 261 KT see. 262 PT wee. 263 KT еwee. 268 K eldist. 270 B i. beles. 272 B elem. 279 T went. 286 B hare.
$\mathbf{E}^{\prime}-294$ T fid. 299 KT griin. 300 PT kiip. 301 B Jiier, P írr. $\mathbf{E}^{\prime}$ : 307 T nái. 312 B íbr. 314 K íbrd, T a a md.

EA: 321 B saa. 322 T làf'. $324 \mathrm{~T} \mathrm{a}^{1} i t$, $\mathrm{E}^{\prime} i t$. 326 F old. 345 T de'r. 346 B gégt géret. $\mathrm{EA}^{\prime}-347 \mathrm{~B}$ íed, K èd. $\mathrm{EA}^{\prime}: \quad 350 \mathrm{~B}$ díed. 360 P tiim. 361 K beenz, P bîen. 363 T [between] tyap tłop, KP tjep. 370 B raa. EI: 378 week.

EO- 383 T. sev'm. 315 B beneeth. 386 BT Joo.
EO: $\quad 388$ Tmilk. 393 B bisa•nd. 394 SP Јandrr. 395 PT Ј $u_{\mathrm{o}} \mathrm{q}$. 397 B súrrd. 402 BP làrn, T la $\left\lfloor\right.$ rn, K la'rn. $\quad E 0^{\prime}-411 \mathrm{KT}$ thrii, T thríi, - K trii. 420 B
foojer. 421 B farti. $\quad \mathrm{EO}^{\prime}: 423 \mathrm{~T}$ tha'ii. 425 B láit. 426 B fáit. 432 fóorrth. 433 T brest. 434 B beet. 438 K dáa $i$ [marked as lying between ( $\left.\left.a^{1}, a\right)\right]$.
 K [the (a) marked as lying between (a, ө)], P na'it', T [between] na'it, na'it. 469 B $u$ l. 480 T th $i q^{\prime}$. - KS run. $\mathrm{I}^{\prime}-490 \mathrm{~B}$ bái. 492 K sa'id. 494
 505 T we'if. 506 KT umen. - T $e e$ [hay].
0: 526 B kaaf. 527 B baat. 528 B thaat. 529 B braat. 531 B daater, KP dastrr. 547 B buerd. 551 B starm. 552 B karn. 553 B harn. màrnin [morning]. 554 P ekràs. $\mathrm{O}^{\prime}$ - 559 S modher, K madher. 562 T muun. 564 KP sùn. $\quad 568 \mathrm{~S}$ br $u_{\mathrm{o}}$ dher. $\quad \mathrm{O}^{\prime}: 569 \mathrm{~T}$ b $u \mathrm{k} .579 \mathrm{~B}$ епа́u, T вn $u_{0} \mathrm{f}$, [plural] ena'u. 581 B saat. 586 P dúu. 587 KP dòn [marked as lying between ( $\mathrm{o}, \boldsymbol{\theta}^{\prime}$ ), another time merely ( $\mathrm{dax}^{\prime} \mathrm{n}$ )], S dì $\mathrm{u}_{\mathrm{o}} \mathrm{n} .588$ TKP nuun. 589 T spuun. 595 B fat. 597 B sat.
U- 601 K fa' $u \mathrm{l}$. $603 \mathrm{~B} \mathrm{k} u_{\circ} \mathrm{m}$, KP kəm, PS kam. $604 \mathrm{~K} \mathrm{~s} u_{\mathrm{o}} \mathrm{mrr}$. S th $u_{0}$ ndere [thunder]. 605 K sòn [as in 587] sù ${ }_{0} \mathrm{n}$, TPS $\operatorname{sì}{ }_{\mathrm{o}} \mathrm{n}$. 606 B dóorr. $\mathrm{U}: 610 \mathrm{~T}$ ùl. 612 SP s $\imath_{\mathrm{o}} \mathrm{m} .632 \mathrm{BKT} u_{\mathrm{o}} \mathrm{p} .633 \mathrm{BK} \mathrm{k} u_{\mathrm{o}} \mathrm{p}$. 635 wath. 636 B farder. 639 T d $u_{\mathrm{o}}$ st. $\mathrm{U}^{\prime}-640 \mathrm{~T} \mathrm{kjz}^{\prime} u$, P kja" $u$. 641 K ө $^{\prime} u$ áu,
 TSP ta'un. $663 \mathrm{~K} \theta^{\prime} u s, \mathrm{~T}$ [between] $\mathrm{a}^{\prime} u s$, êus. $666 \mathrm{~T} u_{\mathrm{o}} \mathrm{zbrn}$.
Y- 677 T dra'i. 679 S tjanta. Y: 689 B bild. 690 B káind. 691 BHK máánd. 700 B was. 701 B fas. $\quad 705 \mathrm{~B}$ skái. 706 B wái. Y': 709 B fáir, ST fa'ier. 711 B láis. 712 B máis.
II. English.

A- 718 B trérd. E. 743 B skríbm. 744 B meez'lz. 751 B рйвrt. O. 761 B lúrd. 767 B náis. 778 B вfúrrd.

## iII. Romance.

A.. 809 B érb'l. 810 B férs. 811 B plégs. 813 B bégk'n, T bésk'n. 814 B mérs'n. 824 B tfeer. 829 B gérn. 833 B peer. - K pliiz [please]. 835 BT reez'n. 836 BT' seez'n. 837 B leesh. 852 B érprrn. 860 T pêa ${ }^{1}$ st. 861 T têrst. 862 B sérf. 865 B faat.
E.. 867 BT tee. 869 B veel. 888 T sàRtin. 889 B sees. 890 B beest. 891 B feest. 894 B diseev. 895 B riseev. I.. and $Y$.. 898 B náis. 910 B dya'ist.
O.. 916 T п'inen. $919 \mathrm{~B} \theta^{\prime}$ intment [the distinctions ( $\boldsymbol{\theta}^{\prime} i$ a'i áa $^{\prime}$ ) were not indicated with sufficient precision in 919, 920, 924, 925, 926, 947, but distinctions of a similar kind at least were intended, AJE.]. 920 pa'int. 924 B tya'is. 925 B váis. 926 B spa'il. 938 B karner. 947 B bə ${ }^{\prime} \mathrm{il} .948 \mathrm{~B}$ ba'ul. 952 B kábrs. U.. 965 B áil. 969 S shábr.

Var. iii. Banbury Form.
cs. translated in 1875 by Thomas Beesley, Esq., J.P., F.C.S., native and resident, and pal. by AJE. from his indications and from TH.'s wn. The lw. which Mr. Beesley sent me was made 40 years previously by his uncle, and he had purposely abstained from consulting it, so that this is altogether an independent testimony. Mr. B. considers the dialect to extend for about 6 miles round Banbury, and names the following villages as using the same speech: in Ox., Copredy, Wardington, Adderbury, Bloxham, Swalcliff, Tadmarton, Sibford, Shutford, Horley, and Hornton ; in Gl. (but locally in Ox.), Shenington ; in Np., Middleton Cheney and King's Sutton. Mr. B. does not mark the reverted ( $\mathbf{k}$ ), but from TH.'s observations I have introduced it. Mr. B.'s letters shew that he used (a) for short U, but TH. heard nothing but ( $u_{0}$ ) at Banbury.
0. wo' $i$ :dyon aa)nt noo d $\partial^{\prime} u$ ts.

1. Wel, nebre, Jau bn ii me boo'th laaf et dhis ii'r nưuz в mo'in, huu kii'sz ? dhat)s needher ii'r ner dhee's.
2. fǐuu [fïa'u] fook do' $i$ z, koz dhe bii laaft ot ; has nooz, doo'nt)as? wat shud mírk) am? tJ'ent veri $i l^{\prime} i \mathrm{kl} i$, his) it?
3. ha'useme-ver dhiiz bii dhe faks e dhe kírs, soo djest oold jer bodher, frend, вn kiip kwa'ist til $\partial^{\prime} i$ bi [ $\left.\partial^{\prime} i j v\right]$ dan. harki!
 went thruu dhi whal thiq ba' $i$ dherse lvz- dhat $\partial^{\prime} i$ did shĭuu'r enaf.
4. dhet dhe Jaqest sem hizself, e gret bŭa'i e na'in, nood $i z$ fíbdherz vóis et wans, dhoo it war soo kwibr bn skwee kin-la'ik, en $\partial^{\prime} i$ )d trast hii ts speek dhe truuth han $i$ [hen $i$, heen $i$ ] dee, á $i$, -dhat ${ }^{\prime} i \mathrm{~h} u$ d.
5. en dhe oold humen erself el tel han $i$ on)i ez laafs na' $u$, en tel)i street off, tuu, wis'ut matf, bodher if ju on $i$ haks)erwant)shi [want/ere], dhat)s AAl.
6. leest wa'iz er teld it, mii wen $a^{\prime} i$ hakst br, tuu er thrii ta'imz oover shi did, bn ‘ER had)nt $\Delta \Delta t$ te bi roq in sitf e pǔa'int bz dhis'n [dhat-eer], wot de suu thiqk?
7. WEl, bZ $\boldsymbol{a}^{\prime} i$ Wbr bsee $\cdot$ in- GR)d tel Jr, ha' $u$, weer bn wen shi $\mathrm{f} u_{1}$ nd dhe draqk'n bírst shi kaalz br azbend [man]:
8. shi swee'rd er $\sin i \mathrm{~m} w i$ er oon $\partial^{\prime} i z$, lee in stretft et fal leqkth on dhe gro'und in $i \mathrm{z}$ gud sende kúurt, kloos be'i dhe dúuer в dhe ha'us, do'un et dhe kanrner в dhat ee'r leen.
9. hii wer e wa'inin br sez, fer aal dhe warld la'ik e sik tfo' $i l d$ br e lit'l gal [lii't'l wentf] in e fret [in er tantremz].
10. bn dhat ap'nd bz ar an er daa'ter in laa, kam thruu dhe bak Jand from aqin $\partial^{\prime} u$ t dhe wet klóobz,
 aaternuun, oon $i$ e wik eguu', krm nekst thazdi.
11. bn, dje noo? $\partial^{\prime} i$ never larnt noo moo'r ner dh $i \mathrm{~s}$ e dhat biznes
 wont tu needher, dhii'r no' $u$ !
12. bn soo $a^{\prime} i$ bi rguu $i n$ [gweenin] wham te sapre. gud no $i$ t, en duunt bi se kwik te kroo oo vere e bodi bgen, wen itakes e dhis dhat er t) adher.
13. it)s $\boldsymbol{\varepsilon}$ week fuul $\boldsymbol{\varepsilon z}$ preets [taAks] $w i \boldsymbol{\rho}^{\prime} u \cdot t$ reez'n. bn dhat)s $\mathrm{ma}^{\prime} \boldsymbol{i}$ last ward. $\quad \mathrm{g} u \mathrm{~d} \mathrm{ba}^{\prime} i$.

## Shentivaton dt.

$6 \frac{1}{2} \mathrm{w}$. Banbury, politically in Gl., locally in Ox., pal. in 1881 by AJE. from dict. of Miss Harris, native, then a student at Whitelands Training College, who knew of Wykes, the policeman, that furnished the lw. to TH., mentioned on p. 118. Observe that here ( $u_{\mathrm{c}}$ ) was used for short $U$.
 garl $\mathrm{r}-\mathrm{k} u_{\circ}$ min from dhe skuul Ja'nder.
2. shii) z e-g $u \cdot i n$ da'un dhe ruu'd dhar thruu dhe red ge't on dhe left alind ss' $i \mathrm{~d} \boldsymbol{\varepsilon}$ dhe wæ' $i$.
3. shuur bna' $u$ dhe tfa' $i$ ld)z gon stræ' $i t u_{\circ} p$ te dhe duu'r 8 dhe roq $\mathrm{a}^{\prime} u$ s.
 $\boldsymbol{e}$ :t $u_{0}$ mas.
5. wi asl noo )bn veri wel.
6. w $u_{0}$ )nt dhe ool taa'p sun laarn er na't te duu)t bgen, puu'r thiq!
7. luk jii's ! ee)nt it truu?

Notes.

1. so, never (zoo), no $z$ for $s$ or $v$ for $f$.-mates not used.-I be more frequent than $I$ am.-right, not heard initial (rh, $\mathbf{R h}$ ).-girl the regular word, though (wenty) is used. The ( r ) usual. Wykes rejected girl and only admitted wench.
2. she's agoing, her's not used, it is quite foreign to the dial. we, you, they be, in general use.-Miss H. never heard I are.-hand, $h$ always omitted, $w$ used for $w h$.
3. sure enow, they never use ( $\mathrm{m} u_{0} \mathrm{f}$ ), does not know the distinction of meaning between enough and enow.
4. shrivelled not used, they say (shr $u_{\mathrm{o}}^{\mathrm{bz}}$ ), so that (shr-) is used.
5. know him, (en) is used, especially among the elder people.
6. old chap, old without $d$, but in (ool, d) $u_{0} \mathrm{mbn}$ ) old woman, the $d$ is disjoined from $l$ and run on to the following vowel.

## Banbury wl.

From the following sources :
B Banbury vocabulary by the late. Mr. Beesley, uncle of the Mr. Beesley who wrote the cs. on p. 116. It is not quite certain that all the words belong to Banbury. There were many repetitions in the list, and sometimes the repeated words were not spelled in the same way the second time they occurred as they had been the first time. Of course the pron. assigned is greatly conjectural. From HB (below) I adopt ( $a^{\prime} i, \partial^{\prime} u, u_{0}, \mathbf{R}$ ). Words not inserted are (eent, ent, Jent, bient, eeren), aint, baint, e'er a one, (hiz'n, harn, twardent), his, hers, it were not.
HB Some of the wn. in Banbury by TH. in 1881 from natives. Some of these seem to be rather refined.
S wn. by TH. in 1875 from Wykes, a London policeman, but native of Shenington, confirmed by Miss Harris, a native, in 1881, p. 117.
ES words from the dt. on p. 117, dict. to AJE. in 1881 by Miss Harris, native of Shenington. This village was admitted by $\cdot \mathrm{Mr}$. T. Beesley, who wrote the cs. for Banbury given above, to be in the Banbury district. I do not give the words from the cs., considering his uncle's lw. sufficient.
I. Wessex and Norse.

A- - S wérk [a wake or feast]. 21 HB nêim, ES nírm. - B hombr [hammer]. - B pib'l [pebble]. A: - B rom [ram]. 43 B hanstof [handstaft or handle of a flail, (swiq'l) the other end]. 45 B want. 51 S màn. 56 S wosh. A: or 0: 64 HB roq, ES roq. $\mathrm{A}^{\prime}-67 \mathrm{~B}$ guu [(gweenin gween) going], HB gô $u$ vgù $i \mathrm{n}, \mathrm{S} \mathrm{g} w \mathrm{~s} \cdot \mathrm{in}$. 74 S t $e^{\prime} \mathrm{u} .76 \mathrm{~B}$ tard. 79 HB $\hat{o} u n .81 \mathrm{~S}$ légn. 84 HB mûbr. 86 S úrts. $\mathrm{A}^{\prime}: 101 \mathrm{~S}$ órk' [Miss Harris (órk)]. 102 B aks eks. 104 ES ruv'd. - B drav [a drove]. 110 B nat. ${ }^{111} \mathrm{~S}$ àt. 113 B whal. 115 B wham, S wa'm, ólem [Miss Harris did not know the last form]. - B wops [wasp]. 118 B bwan. 123 B nathiqk, HB n $u_{\mathrm{o}}$ thiqk. 124 B stwan, HB stóun, S stárn. - B loft [loath].
雨- 138 B fiaadhrr [spelled feah'ther], S fírdhrr. - S JE'krr [acre]. - B
ladher [ladder]. - B bladher [bladder]. 144 B ege'n. 149 B blizi ble'iz [is (blizi), one of the S . infinitives in $-y$ P]. 152 S wieter. A: — B stidi [steady]. - B stom [stem of a tree]. 158 S a ${ }^{\text {rter. }} 161 \mathrm{HB}$ dêi. - B steel [handle]. - B haps [hasp]. 172 S. graas. - S dlaas [glass]. - HBS kjà'rt. [cart]. - B rot [rat]. $A^{\prime}{ }^{\prime} 190 \mathrm{~B}$ kee. 200 B weet, HB wit. - B heth [heath]. $A^{\prime \prime}$ : 205 B thrid. - B sid [seed]. 218 BS ship. 223 ES dhar. 224 B wiir [where], noorer [no-where]. - B strit [street].

E- 233 S gspe' $\mathrm{ik}_{\mathrm{k}}$ in [a-speaking]. 243 HB plề. $246 \mathrm{~S} \mathrm{k} w$ iin. - B eet [eat]. 251 B meet, S miet, meet [Miss Harris says the last is more usual]. 253 B et'l. E: - B fot foty [fetch]. 261 HB séi, S see, ES sæ'i. 262 ES wæ'i. $^{2} 63 \mathrm{HB}$ ewêi. 265 ES stræ'it. - fìm [field]. 272 S elem [Wykes, (Elm) Miss Harris]. - B hoop hoopt [help, helped]. 278 S wenty. - B ind, ind [end]. - B nist [nest]. $\mathrm{E}^{\prime}-$ - B iity [to eke]. 299 HB griin. E': 306 B hekth [this form is not found in other words, compare Havelock knicth, suprà Part II. p. 477, see below p. 127, No. 306]. 312 ES jiir. 314 B hiird, HB îrrd.

EA: - B tjaaf [chaff], tfaa fin [chaffing]. - B tfaalz [jowls]. 323 B fa'ut. - B tyook [chalk]. 326 ES ool. 334 haapni, haapsth [halfpenny, -worth], S aap'ni. - B rmúr'st [almost]. - B aAlbs [always]. -S hà ${ }^{1} \mathrm{mD}$ [hard]. 346 B Jéert, ES ge't. EA'- 347 B hadlend [headland], JEd, BH èd. EA': $^{\prime} 350 \mathrm{~B}$ djedli [deadly, extremely]. 352 ES red. 355 ES def. bírm [beam]. - B krem [cream]. - B sem [seam]. 360 S tírm. 361
 S íbr [year]. - B eest [east]. 366 B gret. - B eezi [easy]. - B dioo, dĭaA ${ }^{1} u$ [dew]. 370 B raa.

EI- 373 HB dhéi. EO- 386 S sóu. EO: 394 S sander. - B hard [herd]. 397 B sward. 402 BES larn. 404 B star' ['with a rough burring sound ']. 406 B JEth. EO' - 411 HB thrii. 413 B div'l. EO': - B liv [lieff]. 425 HB láit. $428 \mathrm{ES} \mathrm{s}^{1} .436 \mathrm{ES}$ truu. EY- 438 HB da'i.
I- $440 \mathrm{~B} w i \mathrm{k} .-\mathrm{B}$ hiis [yes]. - B sine [sinew]. 447 S an. - B peez, $\mathrm{S} \mathrm{pe}^{\prime}$ iz [pease]. 450 B truuzd $\bar{i}$. I: 452 HB a' $^{\prime} i \& \mathrm{~A}$ [unemphatic], ES a $^{\prime} i$. B bard, S bard [bird], bi $\mathfrak{d} i$ z [birdies]. 458 HB náit'. 459 HB ra'it, ES raít. 465 B sitf. - B filer [thiller or shaft horse]. 469 B h $u$ [ [will, 'rhyming wool'] hut [wilt, 'rhyming with put'], S $u_{\mathrm{o}} \mathrm{l} .470 \mathrm{ES}$ हn [weak, old people =hine]. 477 ES fa'in. - HB r $u_{\mathrm{o}} \mathrm{n}$ [run]. - B bashəp [bishop] B spet [spit]. $\quad \mathrm{I}^{\prime}-\quad 492 \mathrm{HB}$ sa' $^{\prime} i d, \mathrm{ES}^{\circ} \mathrm{sa}^{\prime} i \mathrm{~d}$. - gii gin giz [give, gave or given, gives], gifter [gift]. - B briif [rife, a remnant of (ii) in $\mathbf{N}$ (rifi), confused with brief and so preserved ?] - HB thərti. $\mathrm{I}^{\prime}$ : $502 \mathrm{HB} \mathrm{fa}^{\prime} \mathrm{iv}$. 506 B umen. - B he'mekin, He'rikend [haymaking, hayrickyard]. 508 S mái' ${ }^{\prime}$.

O- - B sha'ul [shovel]. - B rat'n [rotten]. 0: 529 S bràt'. 531 S daa $\mathrm{l}_{\mathrm{rter}} .538 \mathrm{~B}$ h $u$ d. 543 B an. 549 B ward. - B hos [horse]. 554 B kras, S kraas. - B páestiz [posts]. - $\mathbf{B}$ moots [moths]. $\mathrm{O}^{\prime}$. 555 HB shéu. 557 S tee'u. - B fodher [fodder]. 559 S madher [not with ( $u_{o}$ )]. 560 ES skuul. - B guumz gumz [gums]. 564 S sun', ES sun. 566 HB $u_{\mathrm{o}} \mathrm{dh} \mathrm{er}_{\mathrm{r}}$. - B bla' $u$ z [blows =blossoms]. $\mathrm{O}^{\prime}: 571 \mathrm{~S} \mathrm{~g} u_{\mathrm{o}} \mathrm{d} .-\mathrm{B}$ had [hood, peascods (bii dhe peez haded ?)]. - B rad [rod]. 579 HB en $u_{0}$ f, ES ena'u [not with $f$ ]. 587 HBS d $u_{o} \mathrm{n}$. 588 HB ná'un, S nun. 595 B fat.

U- 599 HB eb $u_{0} v .-$ B h $u$ [ [wood]. - B dro'uth [drought]. 603 S kamin, ES $\mathrm{k} u_{\mathrm{o}} \mathrm{min}$. $605 \mathrm{HBS} \operatorname{sì} \mathrm{u}_{\mathrm{n}}$. 606 HB dóurr, ES duu'r. U: 612 $\mathrm{HB} \mathrm{s} u_{\circ} \mathrm{m} .619 \mathrm{~B}$ fand [?( $\left.\mathrm{f} u_{\mathrm{o}} \mathrm{nd}\right)$ ]. - B anfeer, ansartin [unfair, uncertain], anka $\cdot \mathrm{qg}$ 'ld inpo $\cdot \mathrm{seb}$ 'l [untangled, impossible]. $626 \mathrm{HB} u_{\mathrm{o}} \mathrm{qgri}$ [hungry]. 631 S thazde. 632 HBES $u_{j}$ p. 634 ES thruu. 636 B farder. - B ra'usti [rusty]. U'- 640 B kjo'u, S kja'u. 641 B has'm/ever ha'usem, ever [however]. 643
 S ต $u \mathrm{z}^{\prime} \mathrm{n}$ [houses]. $666 \mathrm{~S} u_{\mathrm{o}} \mathrm{zbrn}$.

Y: 684 B bardy. 685 B radf. 689 B bildin bwa'ildin. - B shilf [shelf]. - B faz [furze]. 701 B fast. $\quad \mathrm{Y}-\mathrm{B}$ вdramd [a-dreamt]. 707 HB thertii.n.

## iI. English.

A. 727 B dyom. - B tjar [a chare]. 737 B mírt. - Ba•kerd hokerd, S okerd [awkward]. E. - B zod [letter z]. 751 B piirt [as (arluks múbr piirter nar er did) she looks perter = in better health, nor = than she did]. I and Y. 758 ES garl. 0.772 B boonfa' $i \mathrm{R}$. - B so'und [swoon]. - B mort [mort=many]. 791 S bói. $\mathrm{U} . \quad \mathrm{B}$ da'uk [to duck]. - B padin [pudding]. - B tfuun [tune]. 804 ES dr $u_{\mathrm{o}} \mathrm{qk}^{\prime} \mathbf{n}$.

805 B krrdz. - B shet sheterz [shut, shutters]. - ES bu $u_{\mathrm{o}} \mathrm{ti}$ [butty, companion].
III. Romance.
A.. - S tírbl [table]. 811 B pléers, HB pléis. 813 S bírk'n. - B threel [flail]. 824 B tjíR. - B pleez [please]. - B eezi. - B master [mister]. - B koor [quarry, (as got dhe stwanz from :hornten koor) we got the stones from Hornton quarry]. - B marvilz [marbles]. - ES tlaas [class]. - B slat, S sliet [slate]. - B saas [sauce]. 865 B fast.
E.. 867 BS tee, S tee ${ }_{1}$. B fitf [vetch]]. 878 B saleri. - B fenrm [venom]. - B tfari [cherry]. 888 B sartin. - B sarv [serve]. - B mizer. 892 B nevi.
I and Y.. - B wedth [width]. 901 S fáin [Wykes, (fa'in) Miss Harris]. 910 B dy' is.
O .. $916 \mathrm{~B} \boldsymbol{\rho}^{\prime}$ inJen $\theta^{\prime}$ inen. - $\mathrm{B} \mathrm{k} w \partial^{\prime}$ in [quoin=coin]. - B na'int [anoint, thrash]. - B dya'in [join]. 929 B kjo'ukember. 930 B la'in. B kjo'unt [to count]. - B kjo unti [county]. - B :hor'is [Horace, 'with a rough burring sound']. -S túrst [toast]. 940 HB kóout. 947 B ba'il bwa'il, S bóil. - B ra' $u$ t trut of a wheel]. 956 B kiver. U.. - B djuuti [duty]. - B trivent [truant]. - B truulep [tulip]. - B pilpit [pulpit]. 970 B djest.

Var. iv. sw.Northamptonshire cwl.
From the following sources :-
A Ashby St. Legers (3 n.Daventry).
Ba. Badby ( 2 ssw.Daventry) including Daventry and Woodford (6 ssw.D.). Ex. (shènt, rdhat'n, wot)s $i$ sêi ?) shan't, of that kind, what does he say? (ái d $u_{\mathrm{o}} \mathrm{n}$ dhat $k w \partial^{\prime} i t \mathrm{roq}$ ) I [have] done that quite wrong, (Just to sè eemen mn náu $i t) s$ aa $\cdot m e n$ ) used to say a-men and now its ah-men.
 in priti gud Elth?) how are you? are you in pretty good health?
T. Towcester ( 11 sse. D.) including Helmedon ( $7 \mathrm{sw} . T$. ), Syersham ( $6 \mathrm{ssw} . T$. ). A man of 60 says when he was a boy, say 1830, A was called (ee).
W. Watford (4 nne.Da.) and Weedon (4 se.D.). A man of 60 who attended school at Whilton (3 sse. Watford) was taught to call A, E (aa, ee). One person examined at Watford had ( $\mathbf{R} \mathbf{~}$ ) strong.
All from wn. by TH. from natives in 1881 and 1886. The variants were probably due to individual habits, and did not extend over districts.
I. Wessex and Norse.

A- 3 W béikt, A beek be'ik [new], bakes [bakehouse old], By bisk. 4 A tèk, By tê̂k. 5 A mèk, Ba mêrek. 6 By mêed. 18 W kjèik, By kjèk. 20 Ba lérm. 21 T nêim [villages about Towcester say (nérm)] ABa nếlem nêim [new]. 23 A sêim $\mathrm{sê}_{\mathrm{L}}^{\mathrm{rbm}}$, By sêbm. 31 By lêrt. A: 39 Baka . 56 A wash. A: or 0: 60 A luq. 64 TBaBy roq, W ruoq.
A'- 67 TWBy gu•in góu in, ABa gôu, By gwêin. 69 Ba nôu. 74 T téu, W tíù. 76 ABaBy tárd. $81 \mathrm{~A} \mathrm{le}^{\prime \prime}$ in lêrn. $82 \mathrm{~W} \mathrm{~W} u_{\mathrm{o}}$ ns. 84 W múr $\lfloor\mathrm{R}$. 86 A ósts óuts [new] By wuts. 92 W nôu, A noo. 95 By throo. $\mathrm{A}^{\prime}: 104$ A rood rôud [new] rû́ed, By rood. - W [between] lêidi lầidi [lady]. 115 AT $\hat{o} u \mathrm{~m}$, TABaBy òm, Ba ô $u \mathrm{~m}$ [new], By oom. 117 T wo'n, A wòn. 120 By eguu. 121 T ga'n. 123 T [between] noth $i q k \mathrm{n} u_{0}$ thiqk, W $\mathrm{n} u_{\mathrm{o}}$ th $i q k .124 \mathrm{~A}$ stòn', BaBy sturen, By stwən. 125 W óunli.
A.- 138 TWBaBy faadher. - By ladher [ladder]. 142 By sneel. - By seet [a seat]. 152 By waster. 压: 158 W a $\mid$ Rtb $\lfloor$ R, A arter, Ba àter. 161 TW dêi, W dá' $i$, $A$ de' $i$ dii [the last evidently an importation from Le.], Ba dêi, By dee. 172 Ba gràs'. $\mathbb{E}^{\prime}-190 \mathrm{~W}$ kii. 197 ABa triiz. 200 TW wiit [villagers], wéit, ABa wírt, By weet. $\mathbb{E}^{\prime}: \quad 216$ A dil, By de'l. 218 Ba ship. 223 A dhîgr dhêer, Ba dhíier dhîb ${ }_{L}$, By dhírr. 224 By wíre.

E- 233 T spík [villages about (spéik)], WABy speek. 241 W râlin, A re'in, Ba
rèn, By reen. 243 W pleni plêi. $250 \mathrm{~W} \mathrm{swes}^{\prime} \cdot \mathrm{gr} .251 \mathrm{Ba}$ mêit. E : 260 W léirrz [layers]. 261 A séni, BaBy see. 262 TW wêi, W wá 1 i, A wes ${ }^{\prime \prime}$, Ba wè, By wee. 263 W ewêe $i$, Ba awee. 278 W wenty [an offensive term]. 280 A lev'm. $\quad \mathrm{E}^{\prime}-299 \mathrm{TBy}$ griin, W griin. 300 ABa kiip. 302 By míit. $\mathrm{E}^{\prime}: 305$ By a'i. 312 T írr, By îbr. 314 W îgrd, TW grd, By îerd.

EA: 324 T áit, ABa E'it. 326 T ô $u$ d ó $u$ l, BaByW óuld. 334 W àf. 335 W aAl. 346 Ba gjêrt. EA'- 347 T E'd, WBy èd. EA': 350 W de'd. 353 By bre'd. 360 ABy tîrm. 361 BaBy bírn, Ba bérn. 363 ABa tJep. 366 TA gréit, By greet gret. EI- 373 W dhéi dhè.
EO- 383 T sev'n, ABaBy sEv'm. EO: 395 ByWA Juqq. 396 Ba wark. 402 W lern, By làrn. EO'- 411 T thrii, Ba thríi. - Ba tríi [tree]. 420 T fồ, By fồr. $\quad \mathrm{EO}^{\prime}: 425$ A [between] láit lóit, By la'it. 431 TBa bîrr. 437 TBy trex'uth. EY- 438 T da'i, A dâi, By da'i da'i. EY: 439 $\left.\mathrm{W} \operatorname{tr} u_{\mathrm{o}} \mathrm{s}\right) \mathrm{m} i$ [trust)me].

I- 440 W wík. 444 A [between] sta'il sto'il. 446 T na'in náin. I: 452 TBa ái, By ə'i. 458 TBy na'it, W náit, A [between], náit nóit, Ba [between] ng'it náit. 459 A [between] ra'it róit, By ra'it. 466 By tya' ${ }^{\prime}$ 'ld. 469 Ba wil
 [between] tá ${ }^{\prime}$ im táim, Ba [between] tâim to ${ }^{\prime \prime} \mathrm{im} . \quad \mathrm{I}^{\prime}: \quad 500 \mathrm{TBy} \mathrm{la}^{\prime} \mathrm{ik} . ~ 502 \mathrm{~W}$ [between] fəa'iv fôiv, By fa'iv. $503 \mathrm{~T} \mathrm{la}^{\prime} i f$.
0: 527 Ba bàt. 529 ABaBy bra't, By bróut. 531 ABaBy datater. 532 W kôul, A kəə'ul. 543 By aln. - By A's [horse]. $\mathbf{O}^{\prime}-555 \mathrm{~W}$ shuu, By shúu. 558 By luk. 559 By madher. 560 A skuul. 562 A máun, BaBy muun. $566 \mathrm{~A} u_{\mathrm{o}}$ dher. 567 By tu dher. 568 ABaBy br $u_{\mathrm{o}}$ dher. $\mathrm{O}^{\prime}: \quad 569$ BaBy buk. 571 A gud. 586 T d $e^{\prime} \mathrm{u}$, W dóunt [don't]. 587 W dòn, Ba $\mathrm{d} u_{\mathrm{o}} \mathrm{n} .588$ A núun, Ba nuun. 594 W boc'ut [occ.].
U. 603 TBy kam. 604 A s $u_{0} \mathrm{mer}$. 605 T so'n [and between that and (sòn)]
 WBy s $u_{0} \mathrm{~m}$. T [between] tomb'l, tomb'l [tumble]. $615 \mathrm{~W} \mathrm{pa}^{\prime} u \mathrm{nd} .622 \mathrm{Ba}$ $u_{\circ}$ nder. 629 By su$u_{\circ} n . ~ 632$ By $u_{0} \mathrm{p}$. 633 T kop', WA $\mathrm{k} u_{\circ}$ p, Ba kop k $u_{\mathrm{o}} \mathrm{p}$. 636 ABy farder. 639 A d $u_{0}$ st. $\mathrm{U}^{\prime}-640 \mathrm{Ba} \mathrm{kjo'} u \mathrm{z}$. 641 A $\theta^{\prime} u$. 643 TByW nə" $u$. $648 \mathrm{~T} \boldsymbol{\rho}^{\prime} u$ в 658 TWBy da'un, W dẩ ${ }^{1}$ rn, A dâl $u \mathrm{n}$, Ba dâun. 659 Ba to ${ }^{\prime} u \mathrm{n} .661 \mathrm{~A}$
 Ba $u_{0} z b$ bn. 667 T a $^{\prime} u t$, A [between] $\partial^{\prime} u t \mathrm{E} u^{\prime}$ t. 668 By pra'ud. 671 W mee' $u$ th. Y- 677 By dra'i. 679 Ba tjarty. 682 T lit'l. Y- 707 T thar•tii•n. $\mathrm{Y}^{\prime}: 712$ By ma'is.

## II. English.

A. 726 ABa taAk. I. and Y. 758 T gjal, gjelrl [refined]. 0. 761 By lûrd. 767 T nóiz. 791 By bồi. U. 803 A dy $u_{\mathrm{o}} \mathrm{mp}$.

## iif. Romance.

A.. - W léibsr [labour, (r) rather strong]. 811 A plêiziz plérz. 822 Ba mêi. - Ba $p E^{\prime \prime} i$ peed. - W plêin [plain]. - A muoster [master, Mr.]. 848 W tréind. 849 T su)m) s stréindfer [you are a stranger]. 851 TW àmt. - W pleet [plate]. E .. 867 W tii têi, A tii, By tee. 885 By veri. - Ba paas'n [parson]. I .. and Y.. 898 W na'is, By na'is. 901 T fáin fa'in. O.. - bif ${ }^{\prime}$ [beef]. - T $u_{\circ} q \mathrm{qk}^{\prime} l$ [uncle]. 933 A fr $u_{\mathrm{on}} \mathrm{nt}$. 940 By kûct. 947 By bóil. U'. 963 By kwa'it. 970 A dy $u_{0}$ s.

## D. $7=\mathrm{m} . \mathrm{BS} .=$ mid Border Southern.

Boundary. Start from Little Rollwright, Ox. (19 nw.Oxford). Proceed to the e. to the sw. corner of Np . and continue by the b. of Np . to the b. of Ox. , go se., s. and n. by the b. of Ox. round to Iffley ( 2 s .0 x .). Then pass through Be. to the w. by Kennington,

Wootton, and Appleton to the b. of Ox. Proceed n. by the b. of D 5 through Ox., e. of Witney, w. of Handborough, e. of Charlbury and Chipping Norton, to the starting-point.

At the s. part of the peninsula of Ox. the dialect, however, has become so worn out that no b . can be assigned with certainty, as the district abuts on the metropolitan area.

Area. Most of Ox., with a small portion of Be., included in a bay of Ox. This is entirely a region of transition from S. to E. The dial. forms are uncertain, and become practically lost at the s. part.

Authorities. See the Alphabetic County List under the following places, where * means vv. per AJE., + per TH., $\|$ in so., ${ }^{\circ}$ in io.
$O x .+$ Blackthorn, $\| \dagger$ Ensham, $\dagger$ Freeland, ${ }^{\circ}$ Fringford, ${ }^{\circ}$ Greys, $\| \dagger$ Handborough, $\|$ Holton, ${ }^{\circ} \dagger$ Islip, ${ }^{\circ} \dagger$ Oxford, ${ }^{\circ}$ Sonning, $\dagger$ Stonesfield, $\dagger$ Tiddington.

Character. In contradistinction to D 6, D 7 is very homogeneous. Mrs. Parker (author of the Ox. Glossary and Supplement published by the English Dialect Society) divides D 7 into three principal parts. The first two might be called the Handborough ( 9 nnw . Oxford) and the Blackthorn ( 10 ne.Oxford) varieties, forming mid Ox., bounded on the n. by the n. b. of D 7, and on the s. approximatively by a line through Sandford ( 3 s -by-e. Oxford) and Thame (12 e.Oxford). With these two varieties she was personally well acquainted, being a native of Handborough. Mrs. Parker was kind enough to acquire the use of Glossic, in order to furnish me with information, and to allow TH. to "interview" her, by which means I was able to substantiate the accuracy of her phonetic spelling. TH. also visited Freeland (close to Handborough), and obtained supplementary illustration and confirmation. I give below the cs. and dt . and a number of sentences, evidently recollections of actual speeches heard by Mrs. Parker (sent me in MS., but subsequently printed in Glossic in the Supplement to Mrs. Parker's Ox. Glossary), several of which I add in pal. Mrs. P. considers that the chief differences between these varieties are that Handborough says (bjent, gween, wats, bjenz, kwat, dwent) ben't, going, oats, beans, coat, don't, and Blackthorn has (bîrnt, gu'in, ûrts, bîrnz, kûet, dûrnt). Now these are only constantly interchangeable forms of the same original for each pair. Ws. áte, oats, becomes regularly (úáts), whence by putting the stress on the first element only (ûrts), and by putting it on the second only (ŭats, ŭats, wats). And so for the other forms. Hence the difference is a trifling variety, often found, while there is a substantial identity in this respect, and a real identity in others. The third or s.Ox. variety embraces all the s. peninsula of Ox. between Be. and Bu., with which Mrs. P. was personally unacquainted, but she procured me a dt. from Miss Slade, a schoolmistress at Sonning ( 4 sw.Henley-on-Thames), and I obtained another from Rev. N. Pinder, rector of Greys (or Rotherfield Grays, 2 w.Henley-onThames), neither of which I can fully interpret, but they are sufficient to shew that the speech is a mere variety, differing from the other two mainly in indicating a still further degradation, but
still having an unmistakable S. character. Thus Miss Slade says that in 1880 there might be commonly heard (bra'ut) without, (pûzst pûrstiz) post-s, (neer'n) ne'er a one, (aatrrnuun) afternoon, (aasts) asks, (dhiiz iir ${ }_{\mathrm{o}}$, dhat eer ${ }_{o}$ ) these here, that there, (hant) have not, (ship) sheep, (hos) horse, etc., of which the first three, at least, are distinctive S. forms, though the rest are familiar in the metropolitan area. And in Miss Slade's dt. she uses (mêrts, skuuld, Jendrr, rốrd, gîrt, strêrt, mûrst, nêrm, want) mates, school, yonder, road, gate, straight, most, name, won't, which have the same character. Whether ( $\mathbf{r}$ ) is used I could not determine, but probably it has faded to ( $\mathrm{r}_{\mathrm{o}}$ ) or been entirely rocalised. The analysis of (a'i, a'u) could also not be determined. Mr. Pinder wrote oy, but as writers of dialect constantly use oy for (á $i, a \dot{a}$, $\mathrm{a}^{\prime} i$ ), I am very sceptical when I see it. Even in Aylesbury, Bu. (see E div. D 15), where Mr. Fowler said (ái), I heard it once only from labourers. The whole e. side of Ox. and w. side of Bu. seem inextricably mixed up, and I have marked the e. b. of Ox. as the b. of the district and group. simply from inability to determine where any change takes place. Mr. Fowler, of Aylesbury, considered the part of Ox. from Deddington ( 15 n . Oxford) to just e. of Charlton ( 7 nne.Oxford) to belong to Bu., but the pron. to change at Thame ( 12 e.Oxford), and the s. peninsula of Ox. to be quite different. It was only an impression, and he was unable to assign his reasons, but this would give Mrs. Parker's Blackthorn variety to Bu . and too much of a S. character to the s. peninsula. It is, however, provoking not to be able to draw a boundary with certainty between dialects so distinct in their development as the S. and E. But it certainly lies between a line on the w. connecting Blackthorn (10 ne.Oxford), Islip (4 n-by-e.Oxford), Holton (5 e.Oxford), and Henley-on-Thames, and a line on the e. connecting Buckingham, Aylesbury, and High Wycombe. From Aylesbury to Islip, the greatest width, is 18 m . Rev. C. Coker, of Fringford (16 nne. Oxford), says that he does not consider the difference between Ox. and Bu . at that place sufficient to constitute a different dialect, and certainly the whole e. side of Ox . is much affected by Bu . There is no natural barrier between Ox. and Bu., and the Chiltern Hills pass through both.

Illustrations. A cs. and a dt., both from Mrs. Parker, a series of observed sentences written by the same, bringing out the southern character of the dialect very conspicuously, and finally a cwl. furnished by the same lady, with some words noted by TH.

## a. Handborovgh cs.

pal. by AJE. from Mrs. Parker's systematic spelling, assisted by notes, and TH.'s observations.
0. wo $\boldsymbol{i}$ : dyon aant got noo d $\partial^{\prime} u$ ts.

1. wel, maa-ster, dhii en ii med bwath en i laaf et dhis-Jer niúuz

2. tyent men'i men bz da'iz kanz dhe bi laaft re, tis nooz, dwant)es, men? waat shuud meek)rm? tyent var la' $i \mathbf{k} \cdot l i, i z i t$ ?
3. awev'br dhis iz $\theta^{\prime} u$ t)waz, soo dyest oold dhii no'iz, ut?

4. a'i bii saar'ten shuu'r $\partial^{\prime} i$ Jard)em see-sam e dhee fooks uz went thruu ev.ri mos•əl an)t from dho fast dhreser lvz-dhat)i)did, seef ruaf -
5. dhet dhe lit-rlest bwa' $i$ izself, в gret bwa' $i$ в no'in, nood $i z$
 $\left.\partial^{\prime} i\right)$ d trast $\cdot \mathrm{ii}$ te speek dhe truuth [truuf] eni dee, aa, $\cdot$ dhat) $\cdot u d$, men .
6. bn dhe ool,d) $u$ m'bn brse lf $u$ lel eni)en)i bz laafs no' $u$, bn tel)i street $\Delta \Delta f$ tuu, men, bdho' $u$ t maty to-duu, if $J u u) 1$ anl $i$ aks)re, dyest want)br?

 waat dast -dhii thiqk?
 fa' $u$ nd dhat dhaar draqk•'n biest ez er kalz $\operatorname{\text {braz}}$-ben.
7. br swaa'rd br $\sin$ i wi br oon $\rho^{\prime} i z$, lee $i n$ spraald anl bloq', in $i \mathrm{z}$ gud san $\cdot \mathrm{d} i \mathrm{k} w a t, \mathrm{kloos} \mathrm{ba}^{\prime} i$ dhe $\partial^{\prime} u \mathrm{~s}$ duu'n, da'un et dhe kaARner в dhat leen jan der.
8. ii wbz e win ekin bweer br sez, men, fbr asl dhe warld la'ik ə sik tya'ild [tya'i'ld], br в lit -1 gjal an dha griz $\quad$ 'l.
 saand from aq.in $\partial^{\prime} u$ t dhe wet klooz ts dra' $i$, an в wosh'n dee,
9. wa'il dhe kjit'l wbz e bwa'ilin fer tee, wan fa'in sani sam•er aartorn $u$ n anli e wik rgoo kgm nakst tharzd $i$ [thaz $\cdot d i$ ].
10. an, dust noo? a' $i$ nev er Jard ne muu'r ner dhis e dhat $\mathrm{biz} \cdot$ nes ap te trdee, men, bz shuu'r bz ma' $i$ neemz :dyon :shep erd, en $\partial^{\prime} i$ dwant waant tu niidher, se dhaar!
 dwant bi in sitf e gjal•epin ari te kok-kroo oover e bodi egje:n,

11. t) $i$ z в week fuul ez preets $\boldsymbol{\varepsilon d h} \partial^{\prime} u \cdot \mathrm{t}$ ree'z'n. on dha)s $\mathrm{mo}^{\prime} \boldsymbol{i}$ laast ward. gud dee.

Notes.

1. master, all the $r$ 's not preceding nor did he observe any assimilating a vowel are marked ( R ), for, although effect on $t, d, n, l$, producing ( $\mathrm{T}, \mathrm{D}_{2}$ in Mrs. Parker's own pron. to TH. they were nearly evanescent, their existence was clear close to Handborough. Before a vowel TH. observed no cases,
$\mathrm{N}, \mathrm{L}$ ). Like JGG. in D 4 at Chippenham, Mrs. Parker considered the (r) to be rather retracted than reverted, and always untrilled, that is, ( $\mathrm{r}_{10}$ ).

## b. Handborovgi dt.

pal. by AJE. from Mrs. Parker's Glossic.

1. soo $\partial^{\prime} i$ see, meets, Jв siz na'u rz $\rho^{\prime} i$ bi ro ${ }^{\prime}$ it rbo'ut dhat dhaar lit-l gjal əkam•in frəm dhe skúuəl Jan•dər.
2. ar-z egwee'n da'un dhe rood dhaas thruu dhe red'gjet e dhe lift aand so'id $\boldsymbol{\varepsilon}$ dhe rood.
 $\partial^{\prime} u s$,
3. War ar)l vaar la'ik fa'ind dhat dhii'r draqk'n def sriveld fel'e в dhe neem в :tom'es.
4. as aal nooz -ii velpi wel.

5. Jalak! Jent it truu?

Notes.

1. mate is often boy ( $\mathrm{bwa}^{\prime} i$ ) in the singular, in calling out to several men they would say (a'i see siáu), and not the usual (Joo).-as and not that would be used here, compare the mummers rhyme, where (it) means yet, and (JEd) head-
(hii'r kemz $\partial^{\prime} i$, ez aant bin it,
here come I that hasn't been yet, wi mo'i gret jed bn lit'll wit.) with my great head and my little wit.
-be becomes in the negative (bjent, bent).-that, th is sometimes omitted from this word, as (at i $u \mathrm{l}$ ) = that he will.-little (lii't'l) = very small.-girl, " my wench" is a usual term of affection, "wench," by itself would be offensive.-yonder, yon is not used.
2. her, the ( r ) is always felt; (shii) is used only as an emphatic objective case.-agoing, (ogween-in) is also common, especially at Combe and Wood-
stock, in this district.-there, (dhaar, dhar, dhii'r) are all used, and similarly (waar, war, wii'k), for where-the child's gone, 's means is, has is not used in the dialect; they say, "is gone, is come, had went or a-went," this a$(\varepsilon)$ is used after had, but not after have.
3. been and gone is frequently used.
4. shrivelled, initial (shr-) unknown in this part of the country.-fellow, with a strong ( R ), as (feler), is used a little further north and north-east.
5. we for us, and us for $w e$, is the rule.-he, (cn) for him and it when un-emphatic.-learn, but (tee $\cdot$ tfer) with distinct ( $\mathbf{R}$ ).
6. thing, (sam•et, nath'n, nath $\cdot \mathrm{in}$, nath $i q \mathrm{k}$ ), etc., are all heard for something and nothing.
7. (lak, al•ak, dhal-ak, lak) as exclamations for look there! but look is otherwise ( $1 u \mathrm{k}$ ).-is not, (Ent) is more refined than (JEnt).

## c. Handborough Phrases.

All these phrases and many others were printed in Glossic in the Supplement to Mrs. Parker's Ox. Glossary after having been supplied to me in MS.

1. (a'i nevbr went nuubr ena'ist)en), I never went no-where near him.
2. (twad ander e are), toad under a harrow.
3. (dhis biir)z dasht, en ar aslas duu dash $i t$ ), this beer's dashed [mixed with some of an inferior quality], and she always do dash it.
4. (duu)i kgm in, вn аа $\boldsymbol{\varepsilon}$ dish $\boldsymbol{\varepsilon}$ tee wi $\ddagger$ s), do ye come in, and have a dish of tea with us.
5. (aAl $\partial^{\prime} i$ wasnts $i$ z faar duuz, bn faar duuz $\rho^{\prime} i$ ) 1 aa, fer asl $\cdot$ dhii er enibodi els), all I want is fair dealings, and fair dealings I'll have, for all thee or anybody else.
6. (:pudni :udrrd в bin rn fel rpon :teepot :ademz, вn i vo'uz вn diklaarz i)l pal)en), Puddingy Woodward has been and fallen upon Teapot Adams, and he vows and declares he'll pull him.
7. (if dhii bigi nst eni $\boldsymbol{\varepsilon}$ dha' $i$ egriveetin weez Jar, $\left.\partial^{\prime} i\right) 1$ kat dhe kleen 8 tuu in dhr mid'l), if thou beginnest any of thy
[ 1557 ]
aggravating ways here, I'll cut thee clean a-two in the middle.
8. (bitwiin Juu en $\rho^{\prime} i$ bn dhe gjet pwast), between you and I and the gate-post, i.e. between ourselves.
9. (em sez bm bii), they say they are.
10. (bant)'n ap arter $\partial^{\prime} i$, $u \mathrm{l}$ )i), push him up after I, will ye?
11. (na dhen, kjas, wo)s bin в duuin an, na'u ?), now then, caw [fool], what-hast been a doing of, now?
12. A. (dhiii len $\partial^{\prime} i$ dha' $^{\prime} i$ na'if), thee lend I thy knife.
B. (dhii $u$ t)'nt gi)n $\partial^{\prime} \mathrm{i}$ bak), thee wilt-not give-it I back.
A. ( $\left.\theta^{\prime} i\right) 1$ Jet fa'ibr bn flaar bn asl dhe wordd bt wan ma'uffel, if $\partial^{\prime} i$ dwant), I'll eat fire and flare and all the world at one mouthful, if I don't [a usual boyish asseveration].
13. (dhis gra'und)z in sity bad art, tyent noo juus ta soo weet ner wats, $a^{\prime} i$ th $i q k s a^{\prime} i$ shel plant teetrerz), this ground [field] is in such bad heart [condition], 'taint [it isn't] no use to sow wheat nor oats, I thinks I shall plant potatoes.
14. (if dhi gìst in ool :dan'l :kjeziz kloos, iz bul $\boldsymbol{e l}$ ornty dhr), if thee goest in old Daniel Kearsey's close [field], his bull will horn [toss] thee.
15. (dant stan dhaar e lo petin rba'ut, set rbo'ut duuin samet), don't stand there a-lounging about, set about doing something.
16. (mam en dad), mother and father.
17. maid-servant (if $\partial^{\prime} i$ bjent nath'n bat e sarvent, a'i bjent pwa' $i z^{\prime}$ 'n), if I ben't nothing but a servant, I ben't poison [=an object of disgust]. boy (dhat dhe bist, pwa'iz'n tuu), that thou be'st, poison too.
18. question, is she a respectable woman? that is, one above the position of a labourer ; answer (noo, sor, ar ent e rispe•kteb'l umbn, ne múbr ner a' $i$ bii, ar azben warks et dhe seem farm $r z \mathrm{ma}^{\prime}$ in duu), no, sir, she aint [iz'nt] a respectable woman, no more than I be, her husband works at the same farm as mine do [does].
 da'un dhis Jer blesid dee, en ma' $i$ bak eeks dyest fit to kam e)tuu), I be sick and sated with the very sight of work, I have-not sat down this here blessed day, and my back aches just fit [ready] to come a-two.
19. (dhis tee levz sity e naasti smak in dhi mo'uth, t) $i$ z waser ner $\sin i)$, this tea leaves such a nasty smack [taste] in the mouth, 'tis worser nor [worse than] senna.
20. (dhis na'iz $i z$ ena•fte stan $i$ an $i$ bodi, $\theta^{\prime} i$ )d ez liv bi et :bedlem gz bii Jar), this noise is enough to stun [s. inf. in $-y$, but used with an object, which is unusual] anybody, I'd as lief be at Bedlam as be here.
 a-going tying up for me [that is, making sheaves of corn, into stacks, observe emphasis in for, if it had been 'for $m e$,' he would have said ( $\left.\left.\mathrm{f}_{\mathrm{gr}} \cdot{ }^{\prime} \partial^{\prime} i\right)\right]$.
[ 1558 ]

 в speek tu)i, faadher ?", en e sez, "iis, ma'i wentf, e did, в SEZ, : dyoo, $\partial^{\prime} i$ wasnts)i"), I know he went right [that is, to heaven], for he says to me, he says, "I have seen an angel," and I says, "have ye, father?" and" he says, "yes," and I says, "did he speak to ye, father ?" and he says, "yes, my wench [term of endearment], he did, he says, Joe, I want ye."
21. ( ${ }^{\prime}$ ' $i$ AAlbs thiqks $b z$ rait in buks en preetjin, en aAl sitf thiqz ez dhem bi ment fer dhee bz kjaant wark), I always think as [that] writing books and preaching, and all such things as them [those], be meant for they as [those that] can't work [do manual labour].
22. (len)s aa)t), let-us have-it.

## d. Handborough cwl., Ox.

7 nnw. Oxford, with Freeland, a hamlet of Ensham just s. of Handborough, Islip and Blackthorn. Words generally from Mrs. Parker, but occasionally from TH.
B Blackthorn, wn. by TH. from Mrs. P.
F Freeland, near Handborough, wn. by TH. from Mrs. Waine, Mrs. P.'s mother.

## G General in Ox., from Mrs. P.'s lists.

H Handborough, from Mrs. Parker's lists, but by no means exhaustive.
Ha Handborough as noted from Mrs. P.'s pron. by TH. ; almost every such word is here noted.
Ho Holton, from Mrs. P.'s glossic.
I Islip, from Mrs. P.'s glossic.
i. Wessex and Norse.

A- 12 HHa saa. 13 HHa naa. 14 H draad [drawed = drawn, drew]. gikm [game]. 24 HHa shem. - $\mathbf{F}$ pib'l [pebble]. - H staar [to stare]. 30 Hikjar, kier. 33 G redher. 36 H thaa. A : - rom [ram]. 43 Ho ond. - Ha kja's'nt [canst-not]. 54 Ha wasnt, $F$ want. A: or O: 64 Ha roq. $\mathrm{A}^{\prime}-67$ Ho rgù-in, Ha rgwêin, rgwêin, F ggwè-in. 72 Ha uu. 76 H twad. 84 G máurr. 85 G saugr. 86 Ho ûets, HF wats, HaF wats. 89 H bwath, bath. 92 Ha noo. $\mathrm{A}^{\prime}: 113 \mathrm{H}$ wal, al, Ha ul'. $115 \mathrm{I} \hat{\hat{c}} u \mathrm{~m}, \mathrm{FHa}$ oom. 123 G nath'n. 124 F stwòn, Ho stan. 135 H klaath.

Ж- 138 HI faadher. 148 Ha fà R . - Ha stà RzZ [stairs]. $\boldsymbol{\pi}$ : 161 Ha I dE'i FHa dee. 179 F wot. 玉 $^{\prime}-$ - G reet. 183 G teet. 187 G leev. 190 Ho kee. 192 HHa mjкn. $200 \mathrm{Ha} \mathrm{wr}^{\prime \prime} \mathrm{it}, \mathrm{F}$ weet. 202 Ho jeet. $\mathbb{E}^{\prime}:$ - Ha mja'd [mead, G]. - $\mathbf{F}$ sid [seed]. 214 naarn an rm [ne'er a one of them]. 223 Ha dhà Lr, H dhar, dhan, dhír, I dhír. 224 H war, war, wíkr, Ha wà 1 R.
E- 233 Ha speek. - HaG tàr, tîbrd, tàre [to tear, teared, tore]. 248 Ha
 Ha see, sêi, 262 Ha $\mathrm{wE}^{\prime} i$. $26 \overline{\bar{c}}$ Ha street. 278 F WEn $\operatorname{tsh}$ [perhaps (wentrsh)]. 280 G leb'n. $\quad \mathrm{E}^{\prime}-299 \mathrm{Ha}$ griin. $\mathrm{E}^{\prime}: 306$ HaG ekth (see p. 119, No. 306). 312 F ír. 314 HaF Јálrd. 315 HaF fit'.

EA- - H shek, shakk [shake, shook]. 319 Ha gjaap. 320 Ha kîer. EA: 321 F [(sin) =seen, for have seen, used]. 322 Ha laaf. 323 HaG fa' $u$ t. - tyook [chalk]. 333 G kjaaf. - Ha oltter [halter]. - shar [share]. 345 F dekr. 346 I gjéit, F gjet, Ho gîrt, gjéert. $\mathrm{EA}^{\prime}=347$ Ha Јe'd.

EA': $^{\prime} 350 \mathrm{H}$ djed. 352 F red'. 354 G shef. 356 H lef, levz. - Ha bjem [beam]. - krem [cream]. 361 HHaF bjenz, Ho bîenz. 363 HaG tyep. - G eest [east]. 366 Ha gret. - H Jezi [easy]. 371 HHa straa.

EI: 378 HaFG week. 382 Ha dhàrn [theirs, G]
EO- 383 G seb'n. 384 G Eb'n. 386 Ha Joo. EO: 394 HaF Jandér. 397 H suurd. 402 Ha là $\mathrm{ran}^{2} 403 \mathrm{H}$ far. $\mathrm{EO}^{\prime}$ - G flee [a flea]. 419 Ha Jûe ${ }_{\text {Len }}$ [yours]. EO': - Ha ilt [held]. 427 Ho bîent [be-not]. 434 HHa bjet. 437 Ha trùf, trùth.

EY- $438 \mathrm{Ha} \mathrm{da}^{\prime} i$, da' $i$ [marked as lying between them, the first is analogical].
I- 440 Ha wik'. 447 Ha ar, g[Rn [hers]. -FG peez [pease]. I: $452 \mathrm{Ho} a ́ i, \partial^{\prime} i$. - Ha led [lid]. 466 Ha tya' $i$ 'ld. 468 G trildern. 469 H $u t$ [wilt], $\mathbf{F}$ want. 482 I e)nt [is-not], H bjent, Ha bie'nt [probably (bĭent) is near enough], Ha Jent, tjent. 483 Ha iz'n [stated to be general]. 487 H isterdi. 488 H it. - tit [teat]. - sens [since]. $\mathrm{I}^{\prime}-$ - H gii, gin [give, given, gave]. - HF rip [to reap].
$\mathrm{O}_{-}-\mathrm{G}$ rat'n [rotten]. $\quad 0: 531 \mathrm{Ha}$ daate $\llcorner\mathrm{R}$. 537 H ma 'uldi [mouldy]. $538 \mathrm{H} u \mathrm{~d} .543 \mathrm{HaF}$ an. 546 H far, far. 547 G buurd, 549 H Gurrd. 554 G kras. $\quad \mathrm{O}^{\prime}-\quad$ - gum [gum of tooth]. $\quad 564 \mathrm{Ha}$ sun'. 568 F bradher. $0^{\prime}:$ - Ha brek [brook]. 586 Ho dûent [don't], Ha dwənt, F dwant [modern (dant)], F d $u_{\mathrm{o}} \mathrm{s}^{\prime}$ nt, Ha dust [dost]. 587 Ha də'n. 590 H flúәr. 592 Ha swà R . 595 Ha fut', F fat'. - tuth, tith [tooth, teeth].

U- - $u$ d [wood]. 603 HaF kam. 606 FG dûer, Ha dûb $r$. U: ulf [wolf]. - G sha'ulder [shoulder]. - anderd [hundred]. 623 H fan. - under [wonder]. $626 \mathrm{Ha}^{\text {e }}$ ) oqgri [a hungry]. 632 I əp'. - H mûern [mourn]. - H thasti. $\mathrm{U}^{\prime}$ - 643 HaF na'u, F nê $u$. 648 Ha ə'ue $_{\mathrm{L}} \mathrm{mn}$ [ours]. $\mathrm{U}^{\prime}: 667 \mathrm{~F}$ ə $^{\prime} u \mathrm{t}$.
Y- 675 Ha в)dra' $i$ [a-dry, thirsty]. 676 B lig, ligster [a lie, a liar]. Y: — shilf [shelf]. 694 F wark. 700 G was. Y- 706 Ha we"i.
iI. English.
A. - kraal [crawl]. - H okerd, akwid, Ha akerd [awkward, stubborn]. E. - Ha Eft [to heft, weigh in the hand, from to heave]. I. and Y. 756 I srimps. 757 H tiini. 758 Ha gjal [sometimes (gjərl), Oxford (gərl). 0. 778 G efuurd. 791 Ha bwai'i, F bwâi. U. I dyəmp.
iIt. Romance.
A.. 810 I firs. 814 Ha mèsbntrr. - G freel [flail]. 824 Ha tfîrr [G]. 835 Ha reez'n. - H master [master, Mr.]. - Ho gjalep [gallop]. - Ha pant'ni ${ }^{1}$ [pantry]. - Ha A'rtj [arch]. - G kjaar [to carry]. - G kjaa•fenter [carpenter, Ha (kjaar-)]. 857 Ha kjes. - slat [roofing slate].
E.. 867 F tee. - Ha dherekli. 872 H tyef. - sarv, sar [to serve]. - GHa mizhbr [measure]. 891 H bĭest, B fĭest. 896 HHo beever.
O.. - Ha biif [beef]. 916 G $\partial^{\prime}$ inen. - pa'iz'n, pwa'iz'n [poison]. 925 Ha Vwa"is [mod. va ${ }^{\prime \prime}$ is]. - G kûbrd [cord]. - Ha pûerk [pork]. 940 Ho kûrt, Ha kwot, F kwat. - fuurm [form]. 947 Ha bwa'i 1 lin . 955 Ha do'uts. - Ho mav [move]. 956 G kiver.
U.. - tribent [truant]. 969 sharer.

## D $8=\mathrm{s} . \mathrm{BS}=$ southern Border Southern.

Boundaries. From Reading, Be., follow the n. b. of D 5 through Sr. to Knockholt, Ke., and continue ne. to Gravesend, Ke., then turn w. and follow the s. bank of the Thames back to Reading.

Area. Extreme se.Be.; ne.Sr., and extreme nw.Ke., embracing London s. of the Thames and the adjacent suburbs.

Authorities. See the Alphabetical County List under the following places,
where ${ }^{*}$ means vv . per AJE., per TH. in io. where * means vv. per AJE., $\dagger$ per TH., ${ }^{\circ}$ in io.
$B e .{ }^{\circ}$ Hurley, ${ }^{\circ}$ Hurst, ${ }^{\circ}$ * Wargrave, $\dagger$ Windsor.
Sr. ${ }^{\circ}$ Chertsey, ${ }^{\circ}$ Chobham, ${ }^{\circ}$ Croydon, ${ }^{\circ}$ Leatherhead.
$K e$. No information from this very small portion of nw.Ke.
Characters. The composite nature of a very shifting population in this district renders the growth of any dialect proper impossible. Still in country places and even in the suburbs of London there is a slight tang of S . speech even if it is limited to using $I b e$. At the extreme w. of the district adjoining Ox. the S. character is almost strong. Thus at Wargrave, Be. ( 5 ne.Reading), T. F. Maitland, Esq., gave me vv. the words:

A- 4 téek. 21 nérm. A': 104 rórd. 压- 142 snE'il. 143 tæ'il. 压: 161 dee. E: 261 see. - filld [field]. EA: 346 géet. EO: 394 inder [this is an E
 A: - komple'int. $R$ is regularly ( $\mathbf{(})$. $\mathbf{H}$ generally omitted, and also wrongly inserted. Usages, I be, her be, I am, I are, we knows-un.

From Hurley (9 ne Reading), and hence close to the former place, Mrs. Godfrey, marking the only 'peculiarities' (that is, differences from rs.) she could think of, in a dt. gave me :
A- 21 nérm. EA. 346 gípt. EO: 394 ender [the ( r ) is assumed from the neighbouring Wargrave, and the ( E ) confirms the former (i)]. 0: 541 want. U- 603 ekgmin. A. 737 mérts. 1.758 gel. Usages, I be, housen, Michaelmast, feller.

From Hurst (4 e.Reading) the late Rev. R. A. Cameron wrote (1879) with a dt.:
" It is difficult to characterise the genuine dialect of the district. The population is very mixed and migratory. The chief characteristics as they struck me when coming 40 or 50 years ago from Suffolk were (besides the perverse confusions about the aspirates, particularly strong hereabouts), the addition of a short vowel sound to all long terminal syllables, as (mérts, mistérk, kompléent) [these words were interpreted from Wargrave with (ée), but the last may have been ( $æ^{\prime} i$ ). It was difficult to see whether Mr. Cameron wrote $\dot{a} \dot{e}$ or $\dot{a} i$. TH. heard (tréin, é ${ }_{i} i t$ ) train, eight, from unknown speakers at Windsor, but these were probably London importations]; the dropping of the initial $w$ as ( $u l$ l, $u \mathrm{men}$ ) wool, wonan, ( $\boldsymbol{\varepsilon}^{\prime} u l d$ $u \mathrm{men}$ ) an old woman; a peculiar sound of the $l$, something like the French $l$ mouillée as 'feulld, chiuld' for field, child, but this cannot well be expressed by any combination of letters phonetically." Perhaps he meant merely (el) as (fícld tya' ${ }^{\prime}$ eld), but the sound may have been possibly been (BL). There is no sound of (1) in the modern French $l$ mouillée, and hence I have given his own spelling. He wrote long $i$ as $o i$, which Wargrave shews to be ( $\left.\mathbb{a}^{\prime} i\right)$. The following words are taken from the dt. :
A- 21 nérm. A: 43 ænd. A: or $0: 64$ ræq [probably an error]. A': 104 róbd. $A-144 \mathrm{ggi} \cdot \mathrm{n}$. E: 262 wé $i$ [written waii, uncertain, might have been (wæ'i)]. 265 stréit. 266 wæl [doubtful]. EA: 326 a'uld. 346 géet. I: 452
 oont. $0^{\prime}-560$ skíul [??. 564 sun . U- 603 ekamin. 606 dárr. Y- 682 lil ['sometimes,' very doubtful indeed whether used by natives, (la'il) is a N. form]. A. 737 mésts. I. 758 garl [the ( R ) is assumed from Wargrave, (méid) written maid was said to be commoner]. The rest of the words in the dt. were said to be in rp. Usages, I says, I be, she's a goin, bain't, we knows-un, that'en.

The above shews $S$. in a still moderately active form in Be., but it dies out very rapidly towards Sr ., and in Sr. itself the borough
of Southwark and the outlying suburbs seem to have pretty well destroyed all trace of dialect. The following is all the information I could find.

Chobham ( $8 \mathrm{n}-\mathrm{b}-\mathrm{w}$. Guildford). An incumbent of 50 years could only give E. 751 (pírof t ), the ( $\mathrm{r}_{\mathrm{o}}$ ) assumed, and the plural housen. Neither form is distinctive.

Chertsey ( 11 nne.Guildford). The predecessor of the vicar, that gave me the information, had known the place 70 years, but knew "not one peculiarity in pronunciation."

Leatherhead ( 12 ene.Guildford). Mr. Martel, in writing to Prince L.-L. Bonaparte, said: "It is hard to find distinct traces of provincialism of any sort, as the population is so continually changing," but he gave the usages I be, I knows, I saw-r-er, drawring, sometimes in for ing in the participle, I see (not I seen) for I saw, and I were, but in no other person. Of these, I be is distinctly S., draw-r-ing, etc., is E. Altogether mixed.
Croydon. Mr. W. Taylor Malleson, of Duppas Hill, tried hard to find provincialisms in the Board Schools, but was not very successful. These are the most he could discover, and I have not been able to interpret all satisfactory.
$\mathrm{A}^{\prime}-90$ to 97 , he writes with $a-o w$, which may bear different interpretations, as (é $o, \mathrm{E}^{\prime} u$, $\mathrm{a}^{\prime} o$ ), thus, 93 (snéo, $\mathrm{sne}^{\prime} u$, $\mathrm{sna}^{\prime} o$ ), and I incline to the second. EA- 319 géeip, 346 géeit [which are not S.]. E: 260 tá $i, 261$ sá $i$ [which I think are not really S. forms, as they seem at first sight, but an exaggeration of the (léei, séei) that may be heard in ne. London], 285 kriis [a common Londonism]. $\mathrm{E}^{\prime}: 306$ ha' $i$ th [this is not dialectal, it is a mistaken analogy, and is even heard from educated speakers]. EO': 436 tríy, 437 tríyth [these seem mistakes for (tríu, triuth), which are not uncommon; the diphthong is East Anglian]. I: 472 seriqk [this is an example of the non-pronunciation of (sh) before (r), and is not distinctive. It is also inconsistent with 654 shreoud]. U- $601 \mathrm{~s} æ^{\prime} u, 602 \mathrm{f}^{\prime} u \mathrm{l}$ [these were written să-ow, fă-owl, and were said to resemble ( $\mathfrak{x}-\boldsymbol{\theta}^{\prime} u$ ), an unknown combination, but as many dialect writers use aow to indicate what has been found to be ( $\mathfrak{æ}^{\prime} u$ ), I so interpret; the sound is, however, not S., but nearest (é $u$ ) of Ke., or the E. diphthong. In the same way the long $i$ is said to be ( $\mathfrak{x} \boldsymbol{i}$ ), a very common sound in London, but decidedly not S., unless occ. for the ai, ay words which are not contemplated. This ( $\boldsymbol{X}^{\prime} i$ ) is stated to be a favourite sound in Croydon, which is called (:kræ'id'n)]. Again, $\mathrm{U}^{\prime}: 654$ shreoud, 658 deoun, 668 preoud, look as if meant for (shrì' $u \mathrm{~d}$, dıə'un, priveud), 'the $e$ very slight,' which looks like a well-known M. triphthong. 0. 769 mojil [this must be an accident, it is not known in any dialect].
The above only betray a very mixed set of speakers. But one observation is to a certain extent S., 608 ggli, 697 beri, 773 doqki, 785 pooltri, 934 ba'unti, 935 kantri, with a clear final (i) not $(i)$ or $\left(i_{1}\right)$. It is, however, not a certain criterion. Usages, 'I be agoing' is S., but 'I am,' I are,' also heard, are not so. V and W are said to be properly distinguished.
On the whole, therefore, it must be right to characterise D 8 as a S . dialect almost entirely obliterated by town influences. It forms the s. part of the metropolitan area, or that lying s. of the Thames.

$$
\text { D } 9=\text { ES. }=\text { East Southern. }
$$

Boundaries. The w. b. is the e. b. of D 5 and D 8 from the mouth of the Adur in Ss. to Gravesend in Ke. The other borders are the sea-coast round Ke . and e.Ss.

Area. Almost the whole of Ke., with e.Ss. It was the supposed seat of the Jutes, but the modern speech is a decaying S. form, with the exception of a peculiarity of entirely modern growth, subsequent to A.D. 1340.

Authorities. See the Alphabetical County List, under the following places, where * marks vv. per AJE., $\dagger$ per TH., $\|$ systematic spelling, ${ }^{\circ}$ in io.

Ss. ${ }^{\circ}$ Ashburnham, $\dagger$ Battle, $\dagger$ Brighton, ${ }^{\circ}$ Cuckfield, *Eastbourne, ${ }^{\circ}$ Etchingham, $\|$ Leasam, †Lewes, ${ }^{\circ}$ Marklye, ${ }^{\circ}$ Possingworth, ${ }^{\circ}$ Selmeston, ${ }^{\circ}$ Weald of Sussex.
$K e .^{*}$ Charing, *Chatham, ${ }^{\circ}$ Denton, *Faversham, $\|$ Folkestone (fishermen), ${ }^{*}$ Maidstone, ${ }^{\circ}$ Margate, ${ }^{\circ}$ Rolvenden, ${ }^{\circ}$ Shadshurst, *St. Nicholas, ${ }^{*}$ Sheerness, *Strood, ${ }^{\circ}$ Stoke, ${ }^{\circ}$ Stourmouth, ${ }^{\circ}$ Wingham.

Character. The general character is that of w.Ss. and Ha., that is that of D 5, only still further decayed. Initial (z, v) seem never to be used for (s, f). The $\notin G$ and EG words have passed pretty well into (ee, ee) and in some cases (ii). The (R) remains; I have heard it myself from Cuckfield and Eastbourne in Ss., at Tunbridge Wells and Maidstone in Ke., and have had it indisputably recognised at Possingworth and Marklye ( 14 wnw. and 15 n . Eastbourne), and in several places in Ke. But it has a tendency to degenerate into the ordinary English vocal $r$, a mere vowel ( $\partial, \boldsymbol{r}$ ) or a buzz ( $r_{o}$ ), the form that it retains in London. Rev. Mr. Parish (Sussex Glossary) does not notice or apparently acknowledge it at all, using ar simply as a symbol for (aa). But Miss Darby, of Marklye, graphically and accurately writes, "The roll of the $R$ is most peculiar, and I never heard anything like it anywhere. It can only be sounded by beginning the sound with the tongue straight," that is, in its usual direct position for the preceding vowel, " and suddenly curling it round so that the underpart of the tongue touches the roof of the mouth," that is, for the consonant itself.

The peculiar character which separates $D 9$ sharply from the adjoining D 5 and D 8 is the pronunciation of the initial th as (d) in this, that, the, there, their, theirs, them, then, these, those, they. To these words would probably have been added than, thou, thee, thy, thine, though, thus, had they been used in the dialect, but they have not been heard; than is always replaced by nor, thou etc. by you etc., though thus do not seem to be required at all. Rev. Mr. Parish (Glossary, p. 8) says "the th is invariably $d$," this is not the case for the initial th of any other words, so far as I can learn. In the middle of words we have $d$ in farthing and further, but that is common to other dialects. Miss Darby thought she knew it in other, either, neither, but was not able to verify her supposition when she tried. In Faversham, Ke., however, Mr. H. K.Hugessen gives (enader) another. Final th in with, smooth becomes $d$ before a vowel, as (smuud $i$, wid $i$ t) smooth it, with it, but not regularly, compare ( $\varepsilon d i \cdot n$, edé $u \cdot t$ ) within, without. Now here some might suppose we had the desired Jutish peculiarity, but alas! there is no trace of it in Dan Michel, who (see pp. 38-41) had plenty of initial ( $\mathrm{z}, \mathrm{v}$ ), which have since his time entirely disappeared. In John Lewis's History and Antiquities as well Ecclesiastical as Civil of the Isle of Tenet [that is, Thanet, the ne. corner of Ke.], 2nd ed. 1736, he says (p. 35) that "the English spoken here is generally very good, only the natives in common with the other inhabitants of this part of Kent are used to pronounce the $t h$ as a $d$, the $o$ as an $a$, as an for on [regular S.],
the $i$ as $e e$, as $D e e k$ for Dike [rather ( $\mathrm{d} i \mathrm{k}$ ) like (dity)], and to say who instead of how and how instead of who [the latter not met with]. As for example, How is dat man dere? for, Who is that man there?" Yet in Thanet at the present day, as among the fishermen at Folkestone, I have not been able to discover a single instance of this use of $d$ for initial th. But Sir F. Burton (of the National Gallery) informed me in July, 1887, that his housekeeper from the Isle of Thanet has an old uncle about 80, who always says "dat man dere," and knows other old people who do so. Hence Lewis is confirmed, and the disappearance is only recent. In Thanet the watering-places of Margate and Ramsgate might be credited with the restitution of $t h$, but this hardly applies to the fishermen of Folkestone.

Another peculiarity has also developed itself, but is disappearing under the influence of education. It is not, however, confined to e.Ss. and Ke., but extends along the e. of England from Ke. through Es. and Sf. to Nf. inclusive, which form what may be called the Land of Wee. This is the replacement of (v) by (w), but not conversely. Sam Weller, who spelled his name "with a we," and Cockneys are especially credited with the interchange. I have never yet heard (v) used for (w) in good faith, though I have much wanted to do so, but (w) for (v) I have known all my life in Ke. Rev. W. Parish acknowledges it in e.Ss., but Miss Darby does not. Now the late well-known traveller Dr. Beke declared that the Cockneys and the Trasteverini in Rome pronounced German w (bh) in place of both (v) and (w), and that the Cockneys, with whose habits he was well acquainted, did not know when they were saying one or other, because in fact they said something that was neither, but sounded like (w) when (v) was expected, and (v) when (w). Now I am perfectly familiar with (v bh w ŭ), the last being the unstressed vowel diphthongizing with a following vowel. I can readily and easily distinguish in my own and other person's speech vie French, wie German, wee English, ui in Italian Guido, oui French = (vii, bhii, wii, ŭii, úi). Yet I do not hear Dr. Beke's (bh) from those who use (w) for (v). Mr. H. C. Coote also affirmed that he knew coachmen (cocchieri) in Rome to say (ŭento) for vento. That is possible, but requires investigation. I think, however, that they could not say (wento). The English (w) is a peculiar consonant which I do not find in the rest of Europe. The $v$ and $w$ habits of the fishermen of Folkestone will be especially referred to on p. 143.

Although the dialect is tolerably uniform over the whole district, it will be convenient to separately consider Var. i. e.Ss., Var. ii, n.Ke., Var. iii. e.Ke. including the Folkestone fishermen.

Var. i. East Sussex Form.
Miss Darby, who lives in a very out-of-the-way place, Marklye, which used to be seven miles from a railway-station till 1880, says, "I feel quite sure in a few years all these old terms will be extinct. A railway has been opened for the last few months within four miles of us [at Heathfield], and already the change is
very great. We have two old men who have worked on the farm in our family for many years, one for forty years. He is of an old superior family, but cannot read. He said yesterday [dated 15th Oct. 1885] that he was much put out at hearing people talk now, and he could not make out 'high words.' His wife, who is upwards of seventy and able to write, has much disgusted him by buying a dictionary to keep pace with the times., There are not a dozen people left in the parish who speak the real old dialect." Miss Darby's information is checked first by Rev. Mr. Parish, both of them having sent me versions of the dt., and secondly by the wl. vv. given me by two students at Whitelands, p. 134.

Two Interlinear East Sussex dt.
M. by Miss Anna M. Darby, of Marklye (:marklo $i^{\circ}$ ) ( 15 n .Eastbourne), pal. by AJE. from indications.
S. by Rev. W. D. Parish of Selmeston (:simsen) (6 ese. Lewes), pal. conjectually from io., for which no indications were furnished either in writing or in his glossary. Only those words which apparently differ from Miss Darby's are given.

1. M Marklye. soo ó $i$ see, mérets, je sii ne'u det)e bi ro'it ebe'ut S Selmeston. mírts, Jíu $\left.\mathrm{a}^{\prime} i\right) \mathrm{m}[\mathrm{bi}] \mathrm{bE}^{\prime} u \mathrm{t}$
M dæt-ébr liit’l gæl rk® $\cdot m$ in from dæt-érr skúrl E'ut Jonder. $S$ dæt lid'l garl de skuul [omit] JEndbr.
2. M. shii)z $\mathrm{ggu} \cdot \mathrm{en} \mathrm{de}^{\prime} u \mathrm{n}$ dæt-ébr rúrd débr thruu de red gért on S shii)bi gwin de rórd
M t)adher so'id e)de rúbd.
$S$ de left haand wee.
 S shúrer)naf 'z- stráit ap tz)dв
3. M wírr shi)'l æp te fo'in dæt-érer draqk deth sriveld tjæp в)de S wérr tyaans fo'ind dæt draqken feler
M nérm $\boldsymbol{\varepsilon}$ :tom.
$S$ nírm :tomes.
4. M wi aal nooz $i m$ var $i$ wébl [waal].

S aal him wer $i$ wel.

M mórr, púrr th $i q$ !
S rgín, poor
7. $\mathrm{M} \operatorname{l} u \cdot \mathrm{k}) \mathrm{i}$ dérr! bírnt $\mathfrak{e t}$ truu?

S [omit] it
Notes to $M$.

1. I, at the beginning of a sentence little, Miss D . was surprised at Mr . ( $\left.0^{\prime} i\right)$, and ( $\varepsilon$ ) in the middle.-be, used, P.'s (lid'l), which she never heard. Mr. P. prefers am ; he be also used.- Mr. P. says "double $t$ is always pro-
nounced as $d$, as liddle for little, etc." Miss D. inquires what becomes of bottle, wattle, which are in constant use
2. she, her is used for she only immediately after a verb, as (did)er), she be gooin, or she's a gooin, optional.way, $w$ never becomes $v$.
3. enough, with $o$ in cot.-straight $=$ (strést), but (ro'it) is the word that would be used here.-up, pr. (ap), but here agin = against, i.e. towards, would be used.-house, the $h$ is 'dropped slightly, never put in the wrong place.'
4. deaf, Miss D. says, "As regards this word, I consider it a most peculiar thing that it should be called death, and it is a very common expression, 'she is troubled with deathness,'" so also Mr. P.'s Glossary. Halliwell says it is a Suffolk pron.-Thomas, a common name, but always abbreviated.
5. Miss Darby wrote waal, which ought to mean (wécl), but as Mr. H. Knatchbull-Hugessen at Faversham said (waal), may have been meant for the latter.

Notes to $S$.

1. mates, written më̆uts, similarly par. 4, name (nírm), written në̈m. Misses Darby, Francis and Sayers have all (nérm).
2. road, written roäd, but Mr. P. may have meant (rúed).
3. chance, as this is written chàance, it ought to be (tyérns), which is unlikely, but I have no guide but Cuckfield 851 ( $a^{1}$ nt), aunt.

## East Sussex cwl.

Those words in which only the ordinary spelling is given in Italics are supposed to be in rp.
C Cuckfield, vv. from Miss Sayers, native, student at Whitelands.
E Eastbourne, vv. from Miss Francis, of London, 8 years at an Eastbourne school, student at Whitelands.
FC Cuckfield, from Archdeacon Fearon, native.
L Leasam, near Rye, from a numbered wl. by Miss B. C. Curtis.
M Marklye, given by Miss Darby, in addition to her dt.
P from Rev. W. D. Parish's Dictionary of the Sussex Dialect, conjecturally pal. by AJE. with the help of C and E above.

## I. Wessex and Norse.

A- 3 CE bérk. 4 CE térk. 5 CE mérk. 6 CE mérd. 7 CE séak. 9 FC bihérv. 12 CE saAr [even without a following vowel]. 17 CE laar [as 12]. 18 [always called biscuit, even a large Christmas cake is called biscuit at E. and Brighton, not at C.]. 20 CE léem. 21 CE nérm. 22 CE térm. 23 CE sébm. 24 CE shérm. $33 \mathrm{CE} \& \mathrm{FC}$ reedher. 36 CE thaar. A: 43 CE and, FC an. 44 FC lan. 51 P maan. 56 L wash. A: or 0: 60 CE long. 61 C emaq, E rmoq.
A' $^{\prime}-67 \mathrm{I}^{\prime}$ egwee'n [a going], $\theta^{\prime} i$ guuz [I go], CE \& FC guu. 70 CE toe. 72 CE un. 73 CE so. $76 \mathrm{CE} \& \mathrm{FC}$ tóed. 79 CE órn. 80 FC holedi. 82 P wanst. 83 FC mórn. 84 CE móren) dat [more than that]. 86 P wats. 87 CE tlooz. 90 CE bloo. $91 \mathrm{CE} \mathrm{ma}^{\prime} u$. 93 CE sna' $u . \quad \mathrm{A}^{\prime}: 101 \mathrm{CE}$ ópk. 102 L ast [inf. and past tense]. 104 FC rórd. 105 FC róbd. 106 CE brórd. 108 P daf, CE doo. 111 CE ought. 115 CE hórm. $118 \mathrm{PCE} \& \mathrm{FC}$ bórn. 120 P gguu. 122 P nain, CE ngn. $124 \mathrm{CE} \& \mathrm{FC}$ stórn. 125 CE only.
庣- 138 P fírdher, CE férdhrr. - P laader [ladder]. 141 CE néel. 142 CE snérl, L [often (snag) or (snee) omitting (1)]. 143 CE téel. 147 bréen. - P amets [ants]. 149 CE blérz. 152 CE water. 153 CE sadrsde.

A: 155 CE \& FC thety. - P aader [adder]. 158 FC aater. 161 PLM dii. $\quad 162 \mathrm{P}$ tedii. 166 mébd. - P wen) as [wain or waggon horse]. 168 P tole. - waps [wasp]. - haps [hasp]. 170 CE arvist. 171 barley. 172 CE gwas [common]. ${ }^{\prime \prime} \mathbf{E}^{\prime}-185$ CE read. 188 P nakrr. 190 key. 197 cheese. 199 CE bleet. 200 CE wért. $\mathbb{E}^{\prime}: 203 \mathrm{CE}$ speech. 207 CE niidel [with
an indistinct (1)]. 218 PCE ship. 223 CE dhíer [(d) not marked in this word]. 224 CE wérr. 227 CE wet.
E- 231 Pds .232 break. 233 speak. 234 knead. 235 weave. 236 fever. 239 CE séel. 241 CE rébn, M rírn. 243 plée. 250 CE sóer [swore]. 251 C miit, E meet. 252 CE kit'l. 253 CE nettle. E: 261 CE see. 262 CE wées. 264 CE égl. 265 CE stréet. - fild [field]. 272 elm CE [volunteered that it was (el'm) in Es.]. - $P$ hiin [a hen]. 281 CE lenth. 282 CE strenth. - mesh mash [marsh]. 284 CE thresh. 286 L harrr [and so for all words having double $r$ r, as carriage (karrr), that is, very much lengthened ( R )].
$\mathrm{E}^{\prime}-290 \mathrm{CE}$ he. 292 CE me. 293 CE we. 294 CE feed. $296 \mathrm{P} \boldsymbol{\rho}^{\prime} i$ blav, E beleev, bileft [believed], [I believe, parenthetically]. 300 CE kip, kep [keep, kept]. 301 CE írr. $\mathrm{E}^{\prime}: 30 \overline{\mathrm{CE}}$ há ${ }^{\text {[?] }} 307 \mathrm{CE}$ ná $i$ [?]. 308 CE need. 309 CE speed. 312 CE נérr. 314 íed. 315 CE fit. 316 CE neks.
EA- - P vole [fallow]. 319 FC gésp. EA: $323 \mathrm{CE} \mathrm{fa}^{\prime} u$ t. 324 CE éet. 328 CE ool. 330 CE ool $=328$. 333 CE kææf. 334 CE hææf. 336 CE fall. 337 CE wall. 345 CE dare. 346 P gípt, $\mathrm{CE} \& \mathrm{FC}$ gért.
EA'- 347 CE ed. - haafer hafer [heifer]. 348 ói. 349 CE few. EA': 350 CE dead. 353 CE bread [but (bre)n)tjiiz) bread and cheese]. 354 CE sheaf. 355 P deth, CE def. 356 CE leaf. 357 CE though. 359 C neebre, E nírbrr. 366 P gart. 368 CE death. 369 CE slow. 371 CE straAr.
EI- 372 CE [not used]. EI: 378 E week. 380 P dem. 382 P deerz.
EO- 385 CE beneath. 386 CE Joo. 387 CE nuu. EO: 388 FC melk. 394 P jaqer [? q], CE jander jander. 399 CE bróit. 400 CE arnest. 402 CE lann. 405 CE anth. 406 CE earth. EO'- CE flea. 411 CE three. 412 CE she. 413 CE devil. 414 CE fly. 415 CE lói. 417 PCE tғə'u. 420 PE fa'urr, C fórr. 421 P farti. $\mathrm{EO}^{\prime}: 423 \mathrm{CE}$ thigh. 424 P braf. 425 CE láit. 426 fóit. 435 CE you. 436 CE tríu. 437 CE tríuth. EY- 438 CE die.
I- 440 PCE wik. 442 CE óivi. 444 CE sto'il. 446 CE nóin. - shiir [shire]. 448 PCE diiz. 449 CE git. 450 CE tuazde. I: 452 CE ói . 457 móit. 458 nóit. 459 CE róit. 462 CE sóit. $465 \mathrm{CE} \& \mathrm{FC}$ situ. 466 CE tfa'ild [?]. 468 CE taild'n. - klim [climb]. 472 CE sriqk. 473 CE bla'in. 475 CE wóind. 476 CE ba'in. 477 fa'in. 478 gra'in. $479 \mathrm{CE}^{\prime} \mathrm{wa}^{\prime}$ in [compare 475]. 483 P hiiz [his, written he's]. 484 CE dis. 485 P sis'l ['the usual pronunciation of thistle,' says Parish], CE this'l. 488 CE jit. - P spet [spit]. $\quad \mathrm{I}^{\prime}-490 \mathrm{CE}$ bói. 493 CE dróiv. 494 CE tóim. $\mathrm{I}: 502 \mathrm{CE}$ fóiv. 503 CE lóif. 504 CE nóif. 505 CE wóif. $506 \mathrm{CE} u \mathrm{men}$ [(mói ool d $\iota$ men) my old woman = (mói misis). 511 wóin.
O- 524 CE warld. $\quad 0: 527 \mathrm{CE}$ bought. 528 CE thought [often (tho'ut) L]. 529 CE brought. 531 CE daater. 532 CE coal. 533 CE dull. 536 CE gold. - krap [crop]. 552 P karn, CE karn. - marnin [morning]. 554 P kras. - CE poostisiz [posts]. $0^{\prime}-555$ CE [(buut) is always used, never (shuu)]. 558 CE look. - fodher [fodder]. 562 CE muun. 563 CE Monday. - $\quad$ в mant [month]. 564 CE sŭn [very short]. 566 CE adher [not (adre)]. O': 569 CE book. 570 CE took. - rad [rod]. 577 CE ba'u. 578 CE pla'u. 579 CE enaf [(ene' $u$ ) not known]. 586 P dórnt [don't]. 588 CE níyn [in afternoon, this is Sf., it was difficult to appreciate]. 589 CE spíyn. 590 CE tlárr. 592 P suur. $595 \mathrm{CE} \mathrm{f} u$ t. $596 \mathrm{CE} \mathrm{r} u \mathrm{t} .597 \mathrm{CE}$ sat.
U- 600 CE love. 602 CE sa'u. 605 CE son. 606 CE dúrr. 607 CE bater. U: 609 CE full. 610 CE ul. 611 CE bullock. 613 CE draqk. 614 P hé $u$ nd, CE E' $u \mathrm{n}$. - P méund [mound]. 615 P péund. 616 CE gràun. 619 CE fa'un. 620 CE gra'un. 625 CE toq. 629 CE sun. 631 CE tharzde. 632 CE ap. 633 CE kap. - vuur [a furrow]. 634 CE through. 635 CE wath. 636 CE farder. 639 CE dust. $\mathrm{U}^{\prime}-640 \mathrm{CE}$ kje'u [rather rounder, approaching (kja'u)]. 653 CE bat. $\mathrm{U}^{\prime}: 657 \mathrm{CE}$ bre'un. 659 CE te' $u \mathrm{n}$. 665 CE meus. 666 CE gzben [but (mestre) is usual]. 671 CE me'uth.
Y- -P hiiv [hive], biiven [beehive]. 676 CE lói . 679 CE tjety. $\quad 682 \mathrm{P}$ lid'l. Y: 689 CE build. - P kel [kiln]. 690 CE kóin. 691 mbin . 700 CE wəs. - P bras'lz [bristles]. 702 P gd $i \cdot \mathrm{n}$ [within]. 703 P pet. Y- 705 CE skói. - Pdiv[to dive]. Y': 711 CE liis, L le'usiz. 712 P ıniis, CE \& L mə'usiz.

## if. English.

- P robst [rabbit]. 716 P aad'l [stupid], ed'l [rotten]. 722 P driin, M drízn, CE dréen. 725 séel. - P klaps [clasp]. 737 P mípt. 741 CE mérz. E . - P líre [lear, empty]. 752 P piirt. I . and Y . 756 CE srimp. 758 CE ga'l. $\quad 0.761$ CE lúrd. 767 CE náiz. 769 C móul, E ma'ul. 772 CE bonfáiir. 773 CE doqki. 774 P pórni, CE pooni. 775 CE booby. 778 CE pfúrerd. 781 CE bother. 787 CE se' $u$ s. 790 CE ge' $u$ nd. U. - Jaf'l [yuckel or wood-pecker]. - P kwid [a cow's cud]. 799 CE scull of head. 800 CE scull of boat. 801 CE rum. 805 CE curds. 808 P pat.


## iiI. Romance.

A.. - P stérb'l [stable]. 811 CE plérs. 812 CE lérs. 813 CE bérkrn. - P freel [flail]. 822 CE mee. 824 CE tyeesre. 826 CE eagle. 827 CE eager. 828 CE ague. - M griin [grain]. 830 CE train. - M stiien [stain]. 334 CE shee. 835 CE rèz'n. 836 CE sèz'n. 845 CE ancient. 847 CE deendfer. 848 CE change. 849 CE streendyer. $851 \mathrm{C} \mathrm{a}^{\mathrm{I}} \mathrm{nt}$. 852 CE eepern. - plírt [plate]. - Priet [rate]. 862 CE sébf. $\quad 863 \mathrm{CE}$ tyére. $\quad 865 \mathrm{CE}$ fast. 866 CE poor.
E.. 867 CE tee. 868 P dja'i. 869 CE veal. - P spaatek'lz [spectacles]. - fitfjz [vetches]. - M striend [strained]. - M pín [pain]. 876 CE dérnti. 878 CE salleri. 879 CE female. - JaRb [herb]. 887 klardyi. 888 saRtin. - P saRv [serve]. 890 CE beest biistiiz [beast beasts, observe the change of vowel]. 892 CE nephew. 894 CE deceive. 895 CE receive. I.. and Y .. 899 CE niece. - vo'ilent [violent]. 904 P vo'ilet, CE vóilet. 909 CE breeze. 910 CE dya'is. 911 CE sestern.
0 .. 913 kórety. 914 bróret. 915 CE stuff. 916 CE insen. 918 feeble. 919 CE náinted [anointed, beaten]. 920 CE paint [a pint pron. in same way]. 925 CE váis. 926 P spáil, CE spáil. 928 CE e'uns. 929 CE ke'ukəmbrr. 930 CE láin. 935 CE country. 939 CE close. 940 CE kórt. - farm [a form to sit on]. 942 CE batfar. 947 P ba'il, CE báil. 948 CE ba'ulder ba'uler. 952 kúrrs. 953 CE cousin. 954 CE cushion. 955 CE dé'ut. 959 CE convey. U.. 963 CE k $w$ áirt. 965 CE áil. 968 CE áistrer.

CE usages, I are, I're, I be, he be, I were, he do, he didn't ought. Intonation drawling.

Var. ii. North Kent Form.
A student of Whitelands, Miss Croucher, a native, dict. to me a dt. for Charing ( 6 nw .Ashford), but with slight exceptions all recollection of the dialect seemed to have left her. The (r) was quite cockney. It would, I think, be useless to give the test. The Rev. A. E. O. Harris, of Stoke ( 7 nne.Chatham), also gave me observations on a dt. which shews that very little dialect exists in the Hundred of Loo between the Thames and the Medway, while a settlement of Irish there, about 1845, seems to have much influenced pron. H. stated also that very few people used the few 'provincialisms' he gave. After due consideration I omit these as not sufficient. Rev. C. W. Rolfe, of Shadoxhurst Rectory (4 ssw.Ashford), marks (mérts, gæl, kumin, fræm, dr, Jændrr, gu•in, rórd, dérr, gért, strért, dúrr, wul, feler, níbm, weri, wuunt) for mates, girl, coming [very doubtful] from, the, yonder, going, road, there, gate, straight, door, will, fellow, name, very, won't, which are probably correct, but says nothing about (R). These indications are confirmed by Rev. J. W. Ramsay, of Rolvenden ( 12 sw .Ashford), who, however, also omits to notice the (r). The Isle of Sheppey
has no dialect, as I learned from Miss Lowman, a student at Whitelands, who had travelled all over it and resided there some years. It is a mere soldiers' depôt. Merely therefore glancing at these, I proceed to the best account of n.Ke. pron. I have been able to obtain.

Mr. Herbert Knatchbull-Hugessen, of Provender, Faversham (8 wnw. Canterbury), a well-known landed proprietor, who had learned the dialect well from his tenants, bailiff and farm-labourers, was kind enough in 1873 to spend many hours on several days in teaching me the pron. of a cs. written by Rev. Henry B. Berin, then of Biddenden ( 10 wsw.Ashford), to represent the Weald of Kent. This version Mr. Berin kindly supplemented by answering, as well as he could, more than 60 troublesome questions which I sent him, and finally introduced me to Mr. H. K.-H., who was able to give me the pron. of his own neighbourhood, and thus convert the version into one for Faversham. This was at an early period of my investigations, and I was then unacquainted with the $S$. ( r ), and consequently confused the $r$ with the London ( $\mathrm{r}, \mathrm{r}_{\mathrm{o}}$, $\boldsymbol{r}$ ). In 1880 Mr . H. K.-H., in answer to my inquiries, wrote: "On the whole I should say that the Kentish pronunciation of the $r$ is distinct and has a burr," this identifies it with ( R ), which I have accordingly introduced regularly when not preceding a vowel. When the $r$ precedes a vowel, minute examination is required to be sure of the existence of a true ( r ). I have therefore left the received $r$ in those cases. And I have not assimilated the adjacent ( tdnl ) to ( R ) as in D 4. After the cs. I give a few phrases which Mr. H. K.-H. dictated to me, and a cwl. containing wd: which he pronounced to me. Without this kindly help from Mr. H. K.-H. and Rev. H. B. Berin, my account of Ke. would have been very imperfect.

> Faversham (8 wnw.Canterbury) cs.
pal. by AJE. from dictation of Herbert Knatchbull-Hugessen, Esq.
0. dis íbr)z wá $i$ :dyon dúrnt déut.

1. waa, mírts, Јu en ii me bórth læf æt dis íbr tyæt ви máin? uu sets en $i$ stúgr bi dæt? dæt)s nedher fer ner dérr.
2. der eent [beent] tarb'l meni da' $i$ kéunt в bii)in lææft æt, wi noo dæt din в $\operatorname{lit}$ 'l dúbnt-wi? wa' $^{\prime} i$ sh $u$ d dee? dæt eent [beent] tarb'l lo' $i \mathrm{kl} i, i \mathrm{z}$ it?
3. dæt)s é $u$ t) $i$ z é $u$ jevbr, soo ju dyest asd jer toq en kiip wist

 wot $\varepsilon$ bin thru asl on it dersaa•vz from de fərst onset, dæt $\mathbb{a}^{\prime} i$ sartinli did,
4. dæt de Jaqgest bo'i izsaa'f, e griit tfæp náin Jíre oold, nood $i_{z}$ faaderz wo iz direkl $i$ minit, doo it woz so torb'l kwíre, en riqi
 wùd.
5. rn d)ool $u$ men resaa'f 'l taa en $i$ æn $\boldsymbol{j} i$, dæt lææf né $u$ plamp AAf, dé $u$ t noo trab'l, ef Ju)l ooni aast)er, woont)shi?
6. listweez shi kep atl on telin æn mii, wen $a^{\prime} i$ aast)rr, shi did —rn shi æd'nt ast te bii fər éut béut dis íre dyob, thiqk)sh hæd ?
 epon dis íer draqkin tfap wot shii)z got mærid $t u$.
7. shi swúbr shi ketft $a^{\prime} i$ æn im ersaa'f lee in asl loq de gréun in $i z$ best $\mathrm{k} w o ́ r t$, tlórs $\mathfrak{e g} \cdot \mathrm{in}$ de dúrr e) de héus, et de farder iind $\boldsymbol{e}$ dæt ébr rúbd.
8. ii wbz kærijin on, sez shii, fer aal de wald la'ik e æmprri $t_{f}^{\prime \prime} a^{\prime} i l$, er e lit'l gæl wot)s bin əpset.
9. dis írr hæpt wá $i l$ d) $u m$ mn bn br daa'trainlaa kam trérsin kræs de bæk jard, wére dee)d bin hæqin é $u$ t de tlóez te dra' $i$ on woshin dái,
10. Wa' $i l \mathrm{de}$ ket'l wez eba' $i$ lin fer tii, wan buutif $u$ l sambr æætrrnuun, wan $i$ в wiik bæk kam thazd $i$.
11. æn, behoo ldyi! á $i$ never íbrd taal noo mórer e dæt ier dyəb, bz shúrr ez ma' $i$ nírmz :dyæk :sheperd, bn, bnader thiq, ái dúent wont $\mathrm{t} u$ it, dérr né $u$ !



12. it)s в tərb'l sili tfæp wot kiips asl on tfæterin cbé $u$ t $\Delta \supset t$ a' $i$ kaAl rændrm. æn néu a'i shæ'nt see ne múrer. gud na'it.

Notes.
2. terrible, the common intensive adj. or adv.-on account of, the first and last words omitted.-din is within, which first assumes the form (ed $i \cdot n$ ), the ( $u \mathrm{dh} i \cdot \mathrm{n}$ ) of He .
3. whisht, as 'the wild waves whisht,' Temp. 1, 2, 378.
5. directly minute, immediately, common phrase in the district. though it was so terrible queer, and ring-y like, and like a ring, and he)ll tell)ye the truth, without any romancing any day, romancing; the people are fond of long romance words in this dialect. Observe (sái, dái). Mr . Harris also gave (sái) for Stoke, calling it Greek al.
7. She hadn't ought [ought not] to be far out about this here job, [do you)] think)she had. The first had without, the second with the aspirate.
8. drunken (draqkin) is drunking, that is, playing the drunken man, not drunken itself.
9. further end, certainly the (d)
must have been assimilated to the two (k) as (fərdre).
10. ampery, a common word in this district, as applied to cheese, mouldy, decayed ; to people, weak, bad, sickly. Lewis in his Tenet (Thanet) refers to Ags. ampre (not in Etmüller), which Bosworth cites from the Liber Medicinalis of Baldus, and explains as ' a crooked swelling vein, an herb, sweet marjoram, feverfew;' others conceive it may be the French empiré, worsened.
11. tracing across, tracking, walking, across, a phrase actually heard.
12. only, the word used may, however, be-one- $y$, which must have the same meaning.
13. behold ye! a common phrase for ' look there.'
14. dont)ye be in such a terrible hem [devil] of a hurry to carry the sway -victory], hem is clearly a euphemism for devil, deuce, devilish, damn, damnation, etc., i.e. exceedingly, it is very [or 'hem'] common in this district.

Faversham Phrases from dict. of H.K.-H., Esq.

1. ( $\mathfrak{g}^{\prime} i \operatorname{sh} \neq l$ noo din $\boldsymbol{e}$ lit'l, if $\mathbb{a}^{\prime} i$ kiip gwin), I shall know within a little [soon], if I keep going.
2. (noo farm rt aAl), no form at all, common expression, the meaning of which was unfortunately not noted.
3. (ool ren'ldz), old reynard, (poop), Guy Fawkes.
4. (d)ool antgmen), the old huntsman.
5. (gu $æ n$, widy) $i$ !), go $\cdot$ on, will you!
6. (war wops predentli), beware of wasp presently.
7. (thrii Jíbrn aaferz), three-year-old heifers.
8. (tu draqk), to go about as a drunken man.
9. (fərnel la' $i z$ ), infernal lies, the first unaccented syllable of a word is frequently omitted.
10. (safin edæt, nathen et asl), something of that, nothing at all.
11. (wani wans), only once, (ta'im en egern), time and again, many times.
12. (íbr stoper), fox-earth stopper.
13. (Jisterdee en tadherdee), yesterday and the other day, i.e. day before yesterday.
14. (i eent noo kéunt t) ${ }_{\mathrm{AAl}}$ ), he isn't no account at all, i.e. he is of no importance.
15. (moost déutedli duubrras), most (un-)doubtedly dubious.
16. (iz eed iz dæt eed'l), his head is that [so much] addled.
17. (workin $\mathrm{ba}^{\prime} i$ griit), working by the piece.
18. (wikit fer wæket, trik en ta'i), each=tit for tat.
19. (dóren ju interapt saaf), don't you interfere with self.
20. (díbr art cla' $i v$, sitf $\mathfrak{r}$ ti'kin), dear heart alive, such a ticking.
21. (tæter en skæd'l), cross and mischievous.
22. (it)s traz, a' $i t u k$ AAf), it's true $I$ took off=went away.
23. (néu rn den, néu en ten), now and then.
24. (it)s print muun la'it), it's print moon-light, i.e. sufficient to read print in.

## Faversham cwl

pal. by AJE. from dict. of Herbert Knatchbull-Hugessen, Esq., containing almost all the wd. in the cs. and also many others separately dictated.
i. Wessex and Norse.

A- 4 téek. 5 méek míek. - krírd'l [cradle]. - wérk [wake]. 17 las laa. 19 teel. 21 nírm. 28 hére. - war [beware of ]. 34 lææst.

A: 39 [(kam) used]. $43 \mathrm{hæn} .44 \mathrm{læn}$. $49 \mathrm{~h} æ \mathrm{q}$. - kæænt [cannot]. 54 want. 55 eesh. 56 wosh. A: or 0: 58 from. 60 loq. 64 rooq.
$\mathrm{A}^{\prime}-67 \mathrm{gu}, \mathrm{gwin}$ [going]. 72 uu .73 soo. 74 toz. 76 tárd. 82 wans. 84 mórr múrr. 89 borth. 92 noo, nood [knowed=knew]. 94 kroo. $\mathrm{A}^{\prime}: 102$ aast [in infinitive also]. 104 ráed. 106 bradd. - drav [I drove]. 111 sat. 113 d)órl [the whole]. 115 wórm. 117 wan. 118 búgn. 120 eguu. 122 noon, noo. 123 nathrn. 124 stúrn. 125 ooni, wani. 129 gúrest. 130 bórt büret. 137 ner [unemphatic].

压- 138 faadur. 140 ee'l. 143 térl tíal. $144 \mathrm{rgi} \cdot \mathrm{n} .147$ breen. 148 férr. - mmet [ant]. 149 blaze. - hiiz'l [hazel]. 150 liistweez [leastwise].压: 154 bæk. - hæd'nt [had not], hæd, æd [had]. 158 ææter. 161 dái. 164 mee. 166 meed. 169 wen. - wops [wasp]. 171 barli. 172 grææs. 173 wos. 176 æt. 177 dæt. 179 wot.

E $^{\prime}$ - 187 leave. 182 wee. 190 key. 194 eni. $195 \mathrm{meni} . \quad \boldsymbol{E}^{\prime}:-$ spred [it spread]. 209 never. 211 gree. 213 edher. 214 nedher. miil [meal, food]. 218 ship. 220 sheperd [the common word is ( $1 u \mathrm{ker}$ ), the other scarcely ever heard]. 222 hébr. 223 débr. 224 wébr wíbr. 229 breth.

E- 232 briik. 233 spiik. 234 knead. - tred [tread]. 239 sírl. 241 riin. 243 plee [occ. (plái) in the pause]. 244 waa waal. 245 mírl. hiilin [bedclothes, i.e. covering]. 248 mare. 249 wírr. - wiiz'l [weasel]. 252 ket'l. 255 wedher [never heard with a (d)]. E: - web [web]. 259 wedge. 260 lee [as a hen eggs], lee-in [laying for lying]. 261 sai, sez [says]. - fil [field]. 269 saaf. 271 taa, taal, telin [tell, telling]. 276 thiqk. - iind [end]. 281 lenth. 282 strenth. - neste nestiz [nest nests]. - set [set]. best [best]
$\mathbf{E}^{\prime}-290$ ii. 293 wi. 300 kiip , kep [kept]. 301 íer. $\quad \mathbf{E}^{\prime}: 305$ high. 306 height. 312 ier. 314 ícrd.
EA- 320 kéधr. EA: 322 lææf. 323 féut. 325 walk. 326 oold. 328 kúrld. 330 aAld. 331 swóald. 332 tŭòld. 335 AAl .337 wall. 338 k aal. - solt. - bírrd. 340 jard. 342 arm. 343 warm. - írrn [to earn]. 346 gíet geet [first most frequent]. $\mathrm{EA}^{\prime}-347$ eed. - aaferz [heifers]. 348 a'i. 349 few. EA': 350 deed. 355 deaf [not (deth) as in e.Ss.]. 356 leaf. 357 doo. 359 neeberw $u$ d [neighbourhood]. - hiip [heap]. 364 tfæp. - Jíbr [year]. 366 griit. 367 thret. 368 deth.
EI- 372 [aye is not used, but is replaced by yes]. 373 dee. EI: 378 wiik. 380 dem, dersaa $\cdot v z$ [their $=$ themselves].
EO- 386 Јoo. 387 nuu. EO: 390 sh $u$ d. - dərk [dark]. 397 súrrd. 399 fərm [farm]. 402 ləRn. 403 fər. 406 íbr stoper [fox earth-stopper]. 407 fard'n. EO' - flii [flea]. - nii [knee]. - frii [free]. 411 thrii. 412 shi. 416 dirr. - tfəəz [choose]. $\mathrm{EO}^{\prime}: 422$ (sik) [usual word for unwell, not used for vomited, which is called (brast ap)]. 430 frin [when used, rarely]. 433 breast 435 Ju. 436 trəə. 437 tríuth. EY- 431 da'i. EY: 439 trast.
I- 440 wik. $446 \mathrm{na}^{\prime} \mathrm{in} .449 \mathrm{git} . \quad \mathrm{I}: 453 \mathrm{kwik} .456$ ef. 457 ur it. 459 ra'it. 463 til. 465 sitf. 466 tja'il. 482 iz .483 izsaa $\cdot \mathrm{f}$ [his $=$ himself]. 484 dis. 485 thistle. 487 Jisterdee. - gra'ist [grist]. 488 got [got, past tense]. 489 it. $I^{\prime}-494$ ta'im. $495 \mathrm{wa}^{\prime} \mathrm{in} . \quad \mathrm{I}^{\prime}$ : - diik [ditch, dyke]. 500 la'ik los'ikli [likely]. 506 umen. 509 wa'il. $510 \mathrm{ma}^{\prime} i \mathrm{n}$.

O- 519 oover. 522 ap'n. - snúer [snore]. 524 wald. $0: 525$ aff [off]. 531 daaterinlaa. 532 kórl. 541 woont. - kwolt [colt]. 543 on, onset [onset, beginning], æn [for of as well as on]. 550 wərd. 551 starm. 552 karn. - marnin [morning]. 554 kræs. $0^{\prime}-\quad 559$ mader. 562 muun. $564 \mathrm{~s} u \mathrm{n} .566$ bnader [another]. 567 t )adher. $0^{\prime}: 571 \mathrm{~g} u \mathrm{~d}$. - ruuf [roof ]. 579 впя'и. 584 stágl. 586 duu dúrent [don't]. 587 dan. 588 nuum. 590 flürr. 592 swúrr. 597 sat.

U- 604 samer. 605 son. 606 duer. U: $610 u \mathrm{l} .612$ sam, saf in [something]. - tamb'l [tumble]. 613 draqkin [drunking, acting the drunken man]. 616 gréun. 618 wéund [n. and p.p.] zéundz [God's wounds]. 625 toq. 627 sandi. 629 sun. - antamen [huntsman]. 631 thazdi. 634 thru. 636
 héus. 666 azben. 667 é $u$ t.
Y- 674 did [emphatic]. 675 dra'i. 681 bizinis [in three syllables]. 682 lit'l. Y: 692 Jaggest. 694 warkin [working]. 695 ork. 701 ferst. 702 din [within], déut [without]. Y- $706 \mathrm{wa}^{\prime} \mathrm{i}$. $\quad \mathrm{Y}^{\prime}: 712$ miis.
II. English.
A. 716 eed'l. 718 trévd. - ţæt [chat]. 737 mírt. 741 maze. swái [sway]. 742 lírzi. E. 751 péert [recovered from sickness].
I. and Y. - wip [whip]. 758 gæl. - wist [whisht, quiet]. 0.761
 [sport]. - haver [technical word in hopping, shaking up the measure to make it look larger]. 721 bo'i. U. 796 bləə. 798 k wírr. - əri [hurry]. - rusht [to rush, like 105 (aast), the past tense made an infinitive].
iti. Romance.
A.. 810 férs. - trérs [trace, track]. 812 te lérs [to lace, beat, drub]. - ketyt [catched, for caught]. - pébl pírl [pail]. - pee [pay]. 824 ţ́érr. - férl [fail]. - tyiin, tfeen [chain]. - err [air]. 833 pérr. 835 riiz'n. - péel [pale]. 843 brææntf [not used]. - meendyer. 849 stréendyer [common word]. 851 æænt. - mərtfent [merchant]. - mæri [marry]. 857 kérs [often used]. - pææs [pass]. 862 sérf.
E.. 867 tii. -riil [real]. - kritgr [creature]. 870 buutiful .874 riinz [reins]. - skiim [scheme, very common]. - plenti [plenty]. -wentersem [venturesome]. 885 wERi [not much used, supplanted by (torb'l) terrible]. - әRb [herb]. - klank [clerk]. - terb'l [terrible]. - mæsiful [merciful]. - kensarn [concern]. - fərm [firm]. 888 sartin. - rezelet [courageous]. - disebil [dishabille, used commonly for any confusion or litter]. 890 biist. 891 feast. I.. and Y.. 910 das istiz [joists].
O.. 919 a'intment. - dfa'in [join]. 925 wo'is. - kéunt [account]. $930 \mathrm{la}^{\prime} \mathrm{in}$. - stúbr [store]. 938 kaArner. 939 tlórs. -rórst [roast]. $940 \mathrm{k} w$ óret. 941 fuul fulish [foolish]. - trab'l [trouble]. 942 batfer. 947 ba'il. 950 saper. 955 déut. U.. 965 át. 969 shár. - hort [hurt]. 970 dyest.

Usages, eent beent. (ér) falls much into (ír), thou never used.

## Var. iii. East Kent Form.

The Isle of Thanet has had its dialect nearly obliterated. Mr. Basil Hodges, of Vincent, Margate, to whom I was recommended as likely to know, said that $d$ for $t h$ was unknown, though he had heard it from an old man who came from another part of the county. But (miis) mice shewed a remnant of dialect as well as weal, wiolet, ile, bile, I adopt his spelling, for veal, violet, oil, boil. Miss Peckham, a student of Whitelands, who had been at a school at St. Nicholas, Margate, did not know $d$ for th, or $w$ for $v$, nor recognise ( R ), and found the $h$ omitted only by old people and not so often wrongly inserted. Her $r$ followed London use, even to its euphonic insertion. But she used ( $\left.0^{\prime} i\right)$ for long $\bar{i}$, except in (liis, miis) for lice, mice. $\mathrm{U}^{\prime}$ gave (é $u$ ), and $0^{\prime}$ had (íu) in (spíun, aateníun, bíuts) spoon, afternoon, boots, to which (tíu) two was assimilated, being confused with (too). Such words as I could get from her are in the e.Ke. cwl. Rev. R. Drake of Stourmouth Rectory, just w. of the river which bounds the Isle of Thanet, says he has never met with so little dialect. He admits $w$ for $v$ and finds it so general that "children taught to speak correctly are laughed at by their elders." Though he had been 38 years in the locality, the only dialectal words he could remember were (diik) for dyke, and (wæps) for wasp. He had not heard I are half a dozen times, and never I be. He notices aint $=$ isn't, and lease=glean, and the common use of terrible $=$ very. Mr. Toomer sent me a lw. for e.Ke. and Thanet, which are inserted in the e.Ke. cwl. p. 144. We may pretty well omit ne.Ke. from dialectal regions, though there is still just enough left to shew that it once resembled the rest of Ke.

The next region of e.Ke. consists of the Highlands east of Canterbury, of which the following dt. gives a good idea. The words are added to the e.Ke. cwl. p. 144.

## Wingham dt.

6 e.Canterbury, representing the Highlands of e.Ke., Adisham ( 6 se.Canterbury), Nonington ( 7 se.Cant.), Chittenden ( 8 se.C.), Womenswold ( 7 se.-by-s.C.), Sibertswold ( 9 se.C.), Goodneston ( 7 e.-by-s.C.), and Kearsney ( $3 \mathrm{nw} . D o v e r$ ) by Rev. F. W. Ragg, who when it was written was vicar of Ratling with Wingham, and became subsequently vicar of Marsworth, Tring, pal. by AJE. from indications and answers to questions.

1. sóou ó $i$ sá $i$, mérts, Јéu sii néu det ó $i$ aar róit béut dæt lid'l [lilh] gæl kamin from de skúbl jender.
2. shii) $z$ góo in déun de róred déer, thru de red géet on de left ænd sóid $\boldsymbol{\varepsilon v}^{\mathrm{d}} \mathrm{de}$ wâi .
3. shúrer naf de gæl bz go'en stráit ap te de dórr bv da roq héus.
4. Wíbr shi el bi lóik to fóind dæt draəqken def sriveld fele ev de nérm ev :tombs.
5. wi aal nóou im weri wel.
6. wớnt de ool tfæp síun larn er not téu déu it rgin, púre th $i q$ !
7. luk)i iz'n it tríu?

Notes.

1. I, "somewhat resembling ( 0 ' $i$ ) and differing from (ái)," this points to (ó $i$ ) or (a'i). I have selected (ó $i$ ) because of the Faversham ( $0^{\prime} i$ )--are, "the $r$ is full, a good burr, and has its usual effect on the $a$, " this points to the ( r ), lost in Thanet but retained in these highlands. I are, rhyming to fire (óirr, fóier), is the regular form, $I$ $a_{m}$ is sometimes used, I be very seldom if ever.-" liddle almost li'l with a rough breathing before the $l, "$ which I interpret (lid'l, lilh), though the latter is very strange, still I have lile lill given me by others.-yonder, "I am not quite sure of yendĕ, whether the $r$ is sounded at all, but the $\breve{e}$ has the modification which the $r$ would give it as nearly as possible."
2. to do, written tĕŏŏ dĕŏŏ, which might have been meant for (thu dıu), as I got tew from Denton ( 7 nw .Dover), and hence within the district, from Kev. C. J. Hussey, who says, "In the hymns the tew for to strikes my ear, I have noticed it more in singing than in speaking." But Mr. Ragg says, "The ěŏŏ is like, a very short ou in you, about, house," and that is explained to be the $e$ and $w$ in the Welsh Bettws, and hence (é $u$ ) or ( $\mathbf{\varepsilon}^{\prime} u$ ). But I believe the sound degenerates into some variety of $(\mathbf{y}, \partial)$, see Faversham, and may have been originally merely ( $e^{\prime} \mathbf{u}$ ), which is apt to generate all these sounds.

## Folkestone.

The Folkestone fishermen are credited with a dialect of their own. So far as pron. is concerned, that is not the case. Mr. R Stead, to whom I am otherwise much indebted, being master of the Folkestone Grammar School in 1880, I asked his assistance. The will of the founder of the school provides for the instruction of sons of poor fishermen, and there are generally six or eight boys there from the houses of genuine working fishermen; and these boys are said to speak the dialect as well as their fathers. By observations on these boys Mr. Stead wrote me the following dt. in Glossic, and
supplemented it by several observations. Mr. Fynmore says: "The fishermen of Folkestone, I understand, are p persistent in the transposition of $v$ for $w$, and are called old Vills. They talk quick about vat for what, vell, vant, valk, etc, etc." Mr. Stead says: "I can't hear that anybody knows the fishermen by the name of 'old Vills.' I have to-day been listening to the pronunciation of two or three new fisherboys we have, and I can't hear anything but was, we, were, wat=what, etc." But in P.S. he adds, "I have just had communication with a man well acquainted with the town. He tells me that 'Folkestone fishermen are almost universally credited with the use of $v$ for $w$,' but he thinks they don't 'do it so often as is made out.' Nevertheless, he says you will no doubt ' now and then hear viting ( $=$ whiting), Vellard ( $=$ Wellard, a local tobacconist), etc.' Hence, while $v$ for $w$ may occasionally occur, it must be rare at least at present, and must be considered still to want satisfactory proof. On the other hand, $w$ for $v$ is the rule, or, as Mr. Stead says, "very largely if not universally used by the fisherfolk in Folkestone, as in wessel, Nowember, Westa (= Vesta, name of a fishing-boat), walue, etc."
On the other hand, $d$ for $t h$ does not seem to be heard among them, but the reverted ( R ) was distinctly recognised, although it is not unfrequently omitted to his ears. Not having heard these speakers myself, I do not venture to write ( R ) initial or to assimilate ( t d n ) to ( $\mathbf{R}$ ) as ( $\mathbf{T} \mathbf{D} \mathbf{~ N}$ ). But I feel tolerably sure that all are used, especially as ( L ) is particularly recognised. Mr. Stcad says he never heard the final reverted ( L ) so decidedly as among these speakers. "Thus, Bill is (bírl), or often (bérl), help=(elp), etc." He finds, also, the long $\mathrm{O}^{\prime}$ and its cognates have developed not merely into (iu), but (yy), or an approximation to it, and writes ( y , skyyl, thryy, shyyer, ty, syyn, dyy, lyk, tryy), for you, school, through, sure, to, soon, do, look, true. Most probably the ( yy ) is not fully reached, and, as remarked under Faversham, the real sound may be ( $e^{\prime} u$ ). The long $I^{\prime}$ he finds most like ( ${ }^{\prime} i$ ), as at Wingham, and the long $\mathrm{U}^{\prime}$ is (éu).

Folkestone Fishermen dt.
written in Glossic by R. Stead, Esq., pal. by AJE.

1. sóou ó $i$ sá $i$, málits, sy sii né $u$ dhet ó $i$ ) m róit ebéut dhet lit' L gjorl, komin from dhe skyyl Jander.
2. shii)z góou in déun dhe róoud dhéis thryy dhe red gálit an dhe left end sóid $\rho \mathrm{v}$ dhe wái.
3. shyy'gr eno ff dhe tyóild [tfaacd] ez gaan stráit op ty dhe dóoubr ov dhe raq [raq] éus.
4. wéir shi wírl tyaans ty fóind [shi's preps kam rkraa's] dhet droqken def skin $i$ tfep ov dhe ná ${ }^{1} i \mathrm{~m}$ ov :tames [:tames].
5. wi aal nóou im wer $i$ wébl.
6. wóount dhe oold tyep syyn tiity er nat ty dyy it bgáin, púue thiq!
7. lyk! iz'nt it tryy?

Notes.


The following cwl. collects the e.Ke. words. The S. dial. has here decayed as much as possible, and has received strictly $\mathbf{E}$. elements, which entirely extinguish the S. as we proceed n. The ES. group is therefore a transition between S. and E., but different from $D 7$.

## East Kent cwl.

F Folkestone fishermen's dialect, from Mr. Stead, p. 142.
N St. Nicholas, Margate, from Miss Peckham, p. 141.
T lw. sent by Mr. Toomer for in and about Isle of Thanet, known by him to have been used in e.Ke. Although a young man in 1871, he had noticed many changes in his time. Conj. pal. by AJE. from io. He apparently uses $r$ as in London ar or ur = (aa AA әә), for he writes dorg [dAAg] for dog.
W Wingham, the words from Rev. F. W. Ragg's e.Ke. Highlands, p. 142.
Rec. spelling and italics denote rec. pron.
i. Wessex and Norse.

A- 4 N tee [very long, approaching (tées)]. 12 N sAAB [with euphonic r before a vowel]. 20 N lérm. 21 W nérm, F ná'im. 23 N séem. 24 N sheem. 29 W aar gr. 33 N reedhe [occ.]. 36 N thaw [with inserted euphonic r]. A: 42 end. 43 W ænd. 55 T ishez. A: or 0: 58 WF from. 64 W roq, F raq raq. $\mathrm{A}^{\prime}-67 \mathrm{~W}$ góo in, $\mathrm{N}[\mathrm{rec} . \mathrm{pr}$.$] , \mathrm{F}$ góou-in. 69 N no. 73 WF sóou, N so. 74 N tíu. 76 N tórd. 84 N mórn [more than]. 86 N óets. 92 F nóou. 94 W nóou. $\mathrm{A}^{\prime}: 101 \mathrm{~N}$ oak. 104 rórd, F róoud. 110 W not, F nat. 121 W go'mn, F gaan.

E- 140 N [140-147 rec. pron.]. 142 T sneg. 144 W egi $i \cdot \mathrm{n}, \mathrm{F}$ egáa $\cdot \mathrm{n} .153$ N setedi. - T puti [pretty]. स: - Twæps wops [wasp]. 174 T ish. 177 W det [unemphatic], dæt [emphatic]. $\quad \mathbb{E}^{\prime \prime} 183 \mathrm{~F}$ tiitf. 190 N key. $\mathbb{A}^{\prime}: 218 \mathrm{~T}$ ship. 223 W dére, F dhéic, N there. 224 W wírr, T wéir.
E- 231 W de [week]. 233 N speak. 235 N ueave. 236 N fever. 251 N meat. 252 N kit'l. $\mathrm{E}: 261 \mathrm{WF}$ sái. 262 WF wá $i$ [in pause (wâi)]. 265 WF stráit. 266 W wel, F wérl. 272 T elem. 278 N [never heard]. - T iinz [ends]. - T mesh [marsh]. E'- 293 F wi. 297 W fele. E': 314 N íped.

EA- 319 N gape. EA: 323 N fought. 324 N eight. 326 W ool, N ood, F oold. 330 T óoul, N ood. 335 W aal, F aAL. 346 T gére, N gate, F gáit. EA': 352 WF red. 355 WF def. 364 W tyæp, F tyep. 371 T straa. EI: 378 N weak.

EO: 388 T melk: 394 W Jandre [? final (r) absent], F jander. 402 W aRn. EO' - 412 WF shii. - T klaive [cleaver]. 413 N div'l. $\mathrm{EO}^{\prime}: 428$ WF sii. 435 W Јé $u, \mathrm{~F}$ лу. 436 W tríu, F tryy. EY- 438 N die.

I- $442 \mathrm{~N} \rho^{\prime}$ ivi. 446 N no'in. - T shíiez [shires, applied to the Midland counties]. I: 452 T ói [see note to dt.], F ói. 459 WF róit, N ro'it. 462 N so'it. 465 N sitf. $\quad 466 \mathrm{~F}$ tfóicd tgaaLd. 469 wírl. 477 WF fóind, N fo'ind. 479 N w' $\mathrm{in}^{\prime} .480 \mathrm{WF}$ thiq. $\mathrm{I}^{\prime}-490 \mathrm{~N}$ bo'i. 492 WF sóid. $\mathbf{l}^{\prime}:$ - T diik da'ik [ditch]. 500 W lóik. $507 \mathrm{~N} u \mathrm{men}$ [old people].
O- 522 N ap'n. $\quad$ O: 525 F эv. 541 W wórnt, F wóount. 543 W on. - T faak [fork]. - T os [horse]. 554 rkraa $\cdot \mathrm{s}$ [across]. - T pórst pórstez [post posts]. $\mathrm{O}^{\prime}-556 \mathrm{~W}$ téu, F ty. 558 W luk, F lyk. 560 W skúrl, F skyyl. 564 W síun, F syyn. $\mathrm{O}^{\prime}: 579 \mathrm{~W}$ naf, F вnof. 586 W dé $u$, F dyy. 589 N spíun. 594 N bíuts. 597 TN sat.
[ 1576 ]

U- 603 W kamin, F komin. 606 W dóer, F dóourer. U: 632 W ap, F op. 634 W thru, F thryy. $\quad \mathrm{U}^{\prime}-640 \mathrm{~N}$ kéu. 643 WF néu. 650 WF béut. $\mathrm{U}^{\prime}: \quad 658 \mathrm{WF}$ déun. 663 W héus, F éus.

Y- 682 W lid'l lilh, F lit'l. Y: 700 T was wase [worser], N was. 701 TN fast. $\mathrm{Y}^{\prime}$ : 711 N liis. 712 N miis.
iI. English.
A. 722 T driin. - preps [perhaps]. 737 T mérts, F málits. E. 749 WF left. I. and Y. 758 W gæl, F gjorl. 760 W sriveld. O. 770 W :tomes, F :tames :tames. U. 804 W drəəqken, F droqken. 808 T pat.
iif. Romance.
A.. 841 F taans. - T kaa [carry, or (káz) ?]. 864 T koz. 866 W púrr, F púue, N póor. E.. 867 N tea. 885 TWF weri. - T təəb’l [terrible]. $\quad 0 . . \quad 916 \mathrm{~T}$ iqen. - T fody [forge]. $\mathrm{U} . . \quad 965 \mathrm{~T} \boldsymbol{\imath}^{\prime}$ it. $\quad 969$ W shúer, F shyy'rr, T síuela'i• [surely]. - T haat [hurt].
T usages, he didn't (hadn't shouldn't) ought, Miss for Mrs.-N usage, I are.

## D 10, 11, 12 form the WS. or west Southern Group.

Boundaries. The e. b. is the w. b. of MS. and the other boundaries are formed by the Bristol and English Channels.

Area. The w. portion of Sm., all but the extreme sw. of Dv., all Co. and the Scilly Isles. This represents comparatively recent, and in w.Co. very recent, overrunning of a Celtic language (Cornish or West Welsh) by English. In D 12, w.Co. and Scilly, a true dialect has apparently never been formed.

Character. Besides the general S. character with the (R) very strongly developed in the e. but gradually weakening on going w. (till in D 12 the received $r$ is perhaps quite established), there is also the striking change of $0^{\prime}$ into ( $\mathrm{yy}_{1}$ ), closely resembling Fr. (y), which sharply limits this group towards the e.

## D $10=$ n.WS. $=$ northern West Southern.

Boundary. Taken from Mr. Elworthy's information. The n. b. is the n. coast of Sm., w. of e.Quantockshead ( 14 nnw.Taunton). The w. and s. b. begins at Comtisbury ( 14 ene.Ilfracombe Dv. and 2 e.Linton Dv.), and proceeds nearly s. along an affluent of the Lynn R., to Exe Head Hill, Sm., where the affluent rises ( 14 ese. Ilfracombe). Then passing the head of the Barle R. proceeds to Span Head on the b. of Sm. (14 se.Ilfracombe), then se. to North Molton Ridge (14 e.Barnstaple), and still se. over Molland Down, Anstey's Barrow and Anstey's Hill (all on the watershed at the b . of Sm .), and then turning s. along the high ground to just s. of Tiverton (where it crosses the Exe), of Collumpton ( 6 ese. Tiverton, and of Kentisbeare ( 7 ese. Tiverton), and then turning ne. to join the w. b. of D 4 about Otterford ( 7 s .Taunton), after which the e. b. is identical with the w. b. of D 4 from $n$. to the sea.

Area. The w. of Sm. with a small portion of ne.Dv.
Authorities. See County List under the following names, where ${ }^{*}$ means vv. per AJE., \| systematic, ${ }^{\circ}$ in io.

Sm. *Bishop's Hull, ${ }^{\circ}$ Milverton, ${ }^{\circ}$ Taunton, ${ }^{*}$ Wellington.
Dv. $\|^{*}$ Morebath.
E.E. Pron. Part V.
[ 1577 ]
 $\mathbb{A}^{\prime}(\mathrm{ee})$ and various. $\mathrm{EG}(\hat{\mathrm{a}} i)$. E (e). EL (al). I: often ( $\partial^{1}$ ). $\mathbf{I}^{\prime}\left(\hat{a}^{1} i\right) . \quad \mathbf{O}^{\prime}\left(\mathrm{yy}_{1}, \partial \partial_{1}\right) . \quad \mathrm{U}(\mathrm{a}, \mathrm{A}) . \quad \mathrm{U}^{\prime}\left(\mathbf{E}^{\prime} u\right)$.

Of these the most important are the diphthongs for $\mathrm{I}^{\prime}, \mathrm{U}^{\prime}$. They are both quite different from those of D 4. Mr. Elworthy originally appeared to me to make two forms ( $\hat{a}^{1} i$, $\partial^{\prime} i$ ) for $\mathrm{I}^{\prime}$, but on the last examination I did not find the separation certain, and the question was which of the two I should adopt. With some hesitation I selected (áari), which is transitional to (ái), the Dv. form. This was, however, kept distinct from (âi), in which the first element was decidedly longer and lower than in (áli). The ( $\mathbf{E}^{\prime} u$ ) form of $\mathrm{U}^{\prime}$ was very marked, but did not fall into ( $\mathfrak{æ}^{\prime} u$ ) as in Nf. It is quite distinct from the $\operatorname{Dv}$. $\left({ }^{\prime} \mathrm{y}_{1}\right)$, so that it forms another mark of separation between D 10 and D 11.
The vowels ( $\partial^{1}, \mathrm{yy}_{1}, \partial \partial_{1}$ ) sharply distinguish the dialect from D 4. They are very difficult even to appreciate. The ( $\partial^{1}$ ) may be considered as (ə) raised towards (i), or (i) degraded towards (ə). Strangers may be content with considering it as (i). Before (l) it seems to be absorbed by the murmur, so that ( $\mathrm{m} \boldsymbol{a}^{1} \mathrm{lk}$, $\mathrm{so}^{1} \mathrm{lk}$ ) differ little from (m'lk, s'lk). Dr. Murray (Elworthy, Gram. West Sm. p. 113) considers the last to be the exact sound. When I so pronounced the words, Mr. E. said I was wrong. Neither was the word (molk). I had imagined that perhaps (m'sk) might be right, but Mr. E. says he uses (.11) with the tip of the tongue thoroughly against the teeth. I must consider that the correct analysis of this vowel sound has not been reached. It is strangely affected by adjacent consonants. In listening in 1885 to the list of 30 words in Mr. Elworthy's Dialect of West Sm., p. 58, which I had drawn up in 1875, I found the same separation into three parts, resembling ( $i, \partial, u$ ), in all of which Mr. Elworthy and natives reckon only one vowel, except in milk, silk, where they seem to recognise no vowel at all besides the vowel $l$. The sound occurs chiefly for EO, I.
The vowels ( $\mathrm{yy}_{1} \mathrm{y}_{\mathrm{r}}{\partial \partial_{1}}^{\partial_{1}}$ ) are quite as difficult to utter, but easier to recognise. They are usually both called "French $u$," but they decidedly reminded me of ( y,$)^{\text {) }}$ or Fr. $p u$, peu, from which, however, they were clearly distinct, and apparently 'lowered.' To say (tyy ${ }_{1}$ ba $\partial_{1}$ ts) two boots, is a most difficult problem to a stranger, and one he is not very likely to solve.
Judging from JGG.'s experience at Chippenham, Wl., p. 51, I anticipated finding the whole series ( $\mathbf{T}$ D N L R sh zh тf Df ) in this region also. So far as Mr. Elworthy's pronunciation is concerned, this was not the case, as ( r ) was clear, even when initial, but the other sounds seem to occur only when adjacent to ( R ), as (IRDf) ridge. When there was merely the separation of two words, as (er dold) she did, the (r) does not seem to affect the following letter. When (d) comes before ( r ), the most natural thing is to say (Dr-); but Mr. E. says he feels the tip of the tongue slide along the palate from the (d) to the ( R ) position. On going through the points touched by the palate for ( $\mathbf{r} \mathbf{t} \mathbf{d} \mathbf{n} \mathbf{l}$ ) in his pronunciation, ( x ) was fully reverted and the under part of the tip touched the
highest part of the palate, for ( $t$, $d$ ) the contact lay between that and the gums, but nearer to the former, for ( n ) the contact was on the gums, and for (l) on the teeth. This makes the series (r, t d, n, l). Now Mr. E.'s pronunciation seems to be perfect, and he is really a native, but it is difficult to believe that the peasant himself makes these elaborate distinctions. The sounds uttered by Mr. E. appeared to me to be the same as I produced by using reverted $(\mathrm{R}, \mathrm{T} \mathbf{D}, \mathrm{N}, \mathrm{L})$. In particular with (nl) I could not in the least produce his effects, but with (L) I seemed to reach them. I have thought it prudent, however, to retain ( $\mathrm{t} d, \mathrm{n} \mathrm{l}$ ) with their usual coronal values, except when they were acknowledged to become (TDNL) on account of the adjacency of ( R ). It must be remembered that the distinction ( $\mathrm{t}, \mathrm{d} D$ ) is very slight, and the generation of the peculiar English ( $t, d$ ) as distinct from the foreign ( $t, d$ ) was probably entirely due to converting reverted ( R ) into retracted ( $\mathrm{r}_{\text {, }}$ ), a confusion even now going on. But the existence of alveolar (n) and purely dental (1) seems an entire anomaly in England. Yet it was not new at Mr. Elworthy's last interview with me on 4 Nov. 1885, for I find the same thing noted from him on 22 Nov. 1880, thus in filth (fallth) the (l) and (th) were noted as having precisely the same position. Another peculiarity of Mr. E.'s pronunciation was the word potatoes, which Mr. E. considered he pronounced (tag'rdiz), whereas Dr. Murray, Mr. Sweet, and myself heard an ( $\mathbf{r}$ ) in place of (d), to my ears the word was (térriz). As to $l$, Dr. Murray (in Mr. E.'s Gram. of W. Sm., p. 112) says, " $l$ is also often guttural, and this is the apparent peculiarity of " such words as bull, pull, full, school, wool, tool, stool, and written (ba ${ }_{1} 1, \mathrm{p} \boldsymbol{p}_{1} 1$, və 1 , sh $ə_{1} \mathrm{l}, \partial_{1} \mathrm{l}, \mathrm{t} ə_{1} \mathrm{l}$, st $ə_{1} \mathrm{l}$ ), etc. On asking Dr. M. in 1885 what he had meant by "guttural $l$," properly ( $($ ), he was unable to remember, and thought that possibly guttural should have been retracted, which is more likely.

In 1875 I had drawn up the lists of vowels with examples in Mr. Elworthy's Dial. of W. Sm. from his dictation. Not to be swayed by these, I extracted a large number of them, and made them into the following cwl., and then Mr. E. was kind enough to pronounce every word to me afresh. My impressions were slightly different, but almost the same. This list which follows gives the full characteristics of the dial. to the best of my powers of observation. The sounds $\left(y_{1} \partial_{1} \partial^{1}\right)$ were distinctly recognised, as different from ( $\boldsymbol{y}^{2}$ ә), although I failed in imitating and cannot analyse them. The ( tdnl ) are left as in rs., because, as already stated, I cannot either adopt Mr. E.'s distinctions, or make them always reverted. This is followed by the cs. and some examples from the grammar, while the translation of the first chap. of Ruth will be given with the L. and Ch. versions in the Introduction to L., as it was especially written for this contrast. All of these were revised from dict. in Nov. 1885. Mr. Elworthy's papers already cited have been supplemented by his elaborate Glossary, pp. 924, full of interesting matter. His power of imitating peasant speech is most remarkable. His kindness and patience in giving me information are gratefully acknowledged.

## West Somerset cs.

pal. by AJE. from dict. of F. T. Elworthy, Esq., Foxdown, Wellington, Sm., revised from dict. 27 Oct. and 4 Nov. 1885, with a slavishly literal interlinear translation.
0. $\mathbf{E}^{\prime} u$ t) eez in)s :dyæn aa)n egas're noo de'utinz lálik. how it)is even)as John has)not got no doubtings like.

1. WAl, faarmer : :GRTfet, ál $i$ tal)e aat t)eez. Jyy $y_{1}$ bn $i$, búrdh o)i, wel, farmer Richard, I tell)thee what it)is. You and he, both of)ye,
 may laugh-y about this)here story of mine. who does care for that?
t)ed)'n no adz nadher wan wee ner t)adher.
it)is)not no odds neither one way nor that)other.
2. dhar $i d$ )'n vari mani meen dhet de dá $i$ verkêe'z dhe bi slaa•ft $o$, there is)not very many men that do die for-cause they be laughed of,
 we do know that do)not us? what is)there for to make)them do it?
t) Ed)'n veri lálik $\partial^{1} z \partial^{1} t$ ?
it)is)not very like, is it?
3. E'usamdə ${ }^{1}$ ver dha ${ }^{1}$ sh Jgar)z dhe daps o)dhe kíes, zoo dhii dfis howsoever this)here)is the daps [turns] of)the case, so thee just
 stop thy rattle, old fellow, and abide still against I)have finished.
$\mathbf{n E}^{1} u$ aRk, w $\left.{ }^{1} 1\right)$ i?
Now hark, will)thee?
4. á ${ }^{1} i$ bi saartin shúrr áli JZRD) em zee—zarm $\mathfrak{c}$ dhee dhar voks I be certain sure I heard)them say-some of they there folks
wat weent re'it vórr dryy it aícl vrem dhi vari fas dher)oon what went right fore through it all, from the very first their)own zalz, dha ${ }^{1}$ t á ${ }^{1} i$ ded, saaf ant•f, selves, that I did, safe enough.
 how that the youngest son his-self, a great boy of)nine year old,
nood dhe va'is e dhe faadher o)en trræ•kli ver as'el t)wez se knowed the voice of the father of )him directly, for all it)was so
kwíbr en skwiki lálik, en áli$i) d$ WAARN $\cdot i i$ Var to speek tryy ${ }_{1}$ queer and squeaky like, and I)would warrant he for to speak true
$\theta^{1}$ ni dee $\left.e\right)$ dhe $w i k$, iis, en $\cdot d h a^{1} t a^{1} i w \theta^{1} d$.
any day of)the week, yes, and that $I$ would.
[ 1580 ]
 and the)old)woman herself, her will tell any of ) ye that be a-laughing now,
iis, en tal)i RE'it bn ìn, edhe'ut noo boderébrshen, n) if i)'l ani yes, and tell)ye right on end, without no botheration, and)if ye)will only

ask of )her, oh, aye, wo)n't)her? that) is all.
5. er tool mi o) et $\left.\partial^{1} \mathrm{ni}\right) \mathrm{E}^{\prime} u$, han á $i$ akst)o)er, tyy $\mathrm{en}_{1}$ drii tálimz her told me of it any)how, when I asked)of her, two or three times
dver, er ded, en 'ar ded)'n at ver te bie'ut pan dya'ty e dhiq over, her did, and ther did)not ought for to be out upon such a thing
ez dhírzh)JGR, waAt)s dhii dhiqk o)et?
as this)here, what)dost thee think of )it?
6. wal, in)s áli wez etalin o i , $\operatorname{ar}) \mathrm{d}$ læt) i nóo $\mathrm{E}^{1} u$ en well, even)as I was a-telling of)thee, her)would let)thee know how and wégr on ween GR VE $u$ un dhiki draqkin túbd wast er dy where and when her found that drunken toad what her do. kaAl [kjaAl] er mérn.
call her man [husband].
7. gR zwébrd br zid)'n wee er oon áliz blấỉ̉ AA ${ }^{\mathrm{I}} \mathrm{BI}$ bstratft $\mathrm{E}^{\prime} u t$ her sweared her see'd)him with her own eyes laid all stretched out
 to his full length upon top of)the ground with)his good Sunday kúrst on, dyers ap egin o)dhe dúधr o)dhe s'uz, de'un dhar coat on, just up against the door of)the house, down there
tr) dhe kaandrr o dhiki dhérr lérn.
to)the corner of that there lane.
8. dhar b waaz bwálinin cwee, br zes, dye ${ }^{1}$ s dhe vari sébm)zs there he was a-whining away, her says, just the very same)as
 though he was a child tooked bad, or a little maid set up in $\boldsymbol{\varepsilon}$ Jet. in a heat.
9. bn dha ${ }^{1 t}$ dhar apt dhe veri sébm tálim)z ur en er daarterlat and that there happed the very same time)as her and her daughter-in-law
wez ekamin in dryy ${ }_{1}$ dhe bak kóbrt [kiúert] aader dhee)d was a-coming in through the back court after they)had
ebin e)æqin dhe wet klórez ver te dré $u$ •i, pan a waARshin dee. been a-hanging the wet clothes for to dry-y, upon a washing-day.
[ 1581 ]
10. sérm tá ${ }^{1} i m$ dhe $k \theta^{1} t^{\prime} l$ wbz b bǔóilin pan dhe válibr ver tee, same time the kettle was a boiling upon the fire for tea,

Wan fá 1 in brá ${ }^{1} i$ t zambr ardernaz ${ }_{1} \mathrm{n}$ on $i$ e wik bgan kam one fine bright summer afternoon only a week ago come
neks dhazdi.
next Thursday.
 and, dost thee know? I never learned one morsel bit more)than
 this)here concerning that there business till this morning, so
 sure)as my name)is John Shepherd, and what's more, I do)not
want ty ${ }_{1}$ nadher, dhéer $\mathrm{nE}^{1} u$ !
want to neither, there now!
 and so I be going home for to have my supper [to)have)my)supper].
 good night)to)thee, and do)not)thee be so quick, mind, for to crow over
$\partial^{1} n i$ badi egírn, han eni badi de taaki o dhíbz er dhiki er any body again, when any body do talk-y of this or that or
t) adher dhiq.
that)other thing.
15. ee mas bi в aavə 1 falqr VBR ts prébti rdhe ${ }^{1} u$ t Râ ${ }^{1} i m$ br reez'n. he must be a half-fool fellow for to prate-y without rhyme or reason.
en dhish)Jgr)z mə ${ }^{\prime} i$ làs wGrd. gə $\partial_{1}$ d bŭáli$\left.\left.i\right) t\right) i$.
and this)here)is my last word. good bye)to)thee.

The three specimens which follow are borrowed from Mr. Elworthy's Grammar of the Dialect of West Somersetshire, 1877, pp. 96 and 99, where they are presented in glossic. They have been pal. by AJE. and, as before stated, revised with Mr. E. In the translation letters and words in Italics are either supplementary or explanatory, and the translation itself as before is slavishly literal.

## Spectmens.

A genuine yarn taken down by Mr. Elworthy from a peasant's dictation.

## : la $^{1}$ BRD : PAAPBm .

 dhe gart ook'n trii ap te :watliten :park : $\partial_{1} \mathrm{~d}$, wat dhee $\mathrm{Jyy}_{1} \mathrm{z}$ тв zee :LA ${ }^{1}$ bRD : PAAprm Wbz eki'ndferd inty ${ }_{1}$ ?
2. wel, dóo)rn i zii, ap dhérr, Jy ${ }_{1}$ noo, zer, dher)z e gatrt dip ba`drm gəə $\left.z \quad \operatorname{de}^{\prime} u n \quad z \varepsilon \quad \operatorname{dip}\right) s$ dhe táuer, mâin stíbr lái ik in)s mo ${ }^{1} \mathrm{~d}$ zee, sérm)z dhe zálid gween ap $\partial v^{\prime}$ r :waliten :íbs, en dhígzh)Jgr ook'n trii, ii waz $\boldsymbol{e}$ tar $\cdot \partial b^{\prime}$ l gart trii shóobr nef, i waz, en i grórd in dhe zá $i{ }^{\text {d }} 0 \mathrm{en}$, en dhiki plées ez ekaAL : wo ${ }^{1}$ lskem baAdBm.
3. $\mathrm{Jy}_{1}$ málin dhe púbr ool :tam :aalwee, dóo)en i, zbr? dhat)s dhe ool :tam :aalweez faa•dher, Je noo, zer, alp drood)en, en ween dhee drood)en, nif i ded)'n tarn reet tap)'m tâigliis shócer, en dhe eed o en wez reet de'un ender, en dhéer i bá ${ }^{1} i d$.
4. en dhee woz aal o)'m rfíbrd VER TE g $\partial_{1}$ bníbs)'n, en dhee zed E' $u$ in)s $\boldsymbol{e}$ wez rkandf'rd
 $\mathrm{E}^{\prime} u \mathrm{t}$; en dhéer $i$ bálid.
5. en te laas, ál weent Ap , kgz dhee zed dhe a'sez)rd shóors te bi ekírld, wee. teen asks'n, en á ${ }^{1} i$ itft rm ap ty ${ }_{1}$ en, en dhe baliks porld)an $E^{\prime} u$ t, en drag)en inte dhe æqin kloz.
 en dhee wez asl o)bm ewa'itin
 kírld, en kaalin o mi e $\mathrm{f}^{\prime}{ }_{1} \mathrm{Bl}$ ver te ga ${ }_{1}$, bed ál á $i$ no ${ }^{1}$ ver zid nóobrt, nit-noobadi t) 4 al.

## Lord Popham.

1. I suppose you've a-heard about the great oaken tree up to Wellington Park Wood, what they used to say Lord Popham was a-conjured into?
2. Well, don't ye see, up there, you know, sir, there's a great deep bottom = ravine goes down so deep) as the tower, main steer $=$ steep like, even)as one may say, the same)as the side going up over Wellington Hill, and this) $h$ ere oaken tree, he was a terrible great tree sure enough, he was, and he growed in the side of $h \mathrm{im}$ $=$ the ravine, and this place is a-called Wilscombe bottom.
3. You $\min d=$ remember the poor $=$ deceased old Tom Alway, don't ye, sir? that's the old Tom Alway's father, you know, sir, he helped to throw $=$ fell $h \mathrm{im}=$ the tree, and when they throwed- $h \mathrm{im}$, and-if he did'nt turn right top-on-tail = head over heels-yes sure, and the head of $h \mathrm{im}$ was right down under, and there he bided=remained.
4. And they was all of-them afeared for to go a-nighest-him, and they said how e'en-as he was aconjured nobody could' $\mathrm{n} t$ never draghim out; and there he bided.
5. And to =at last, I went up, because they said the horses)would sure to be a-killed, with ten oxen, and I hitched them up to $h \mathrm{im}=t h e$ tree, and the bullocks pulled- $h \mathrm{im}$ out, and dragged-him into the hanging close.
6. And I never seed = saw noughrt, and they was all of-them a-waiting and a-looking even as I should a-been a-killed, and calling of me a fool for to go, but I never seed = saw noughrt, nor-yet nobody-at-all.
7. en $\mathrm{Jy}_{1}$ nóobz :wal $\cdot \mathrm{it}$ 'n :park $\varepsilon^{\prime} u z$, dóorn i, zer ? áli má ${ }^{1}$ in han ál $^{1} i$ Jyy $_{1} z$ te liv dhar, apem dhe gjaret, dher wez e plérs dhébr dhoo lái $i \mathbf{k}$ в oov'm lá ${ }^{1} i \mathbf{k}$.
8. вn $\mathrm{a}^{1} i \quad$ zid $z 8 m \quad \mathrm{~b}_{1} \mathrm{ks} w e e$ reedin in) mm in mn , bn dhee zed dhàt wez :la erd :paa pemz bo ${ }_{1}$ ks bn dhee zed $\mathrm{E}^{\prime} u$ ๕ mérn weent ap en zast estrá ${ }^{1} i d$ pen dhe ro $\partial_{1} \mathrm{f}$ wee $\mathfrak{r}$ bál $i$ b'l, in)s s $\mathrm{m} \boldsymbol{y}^{\prime} \mathrm{d}$ )'n kaar)'n вwee.
9. iis! bn t)eez $\boldsymbol{\varepsilon}$ tar ${ }^{\cdot} \mathrm{bb}{ }^{\prime}$ lool
 noobadi dhérer noo wo's)'n mizal, in)s mold zee.
10. E'usbma'vbr ári)v bja'RD em zee E'u dhe saa'rtrn tyàp wez gween ver te læt E'ut dhe ak•ni aader)z mérstrr)d rkəmd s'm vrem markbt, bn dher wez e mérn bsta $_{1}$ d in dhə gírt wee, en i kad)'n oop'm)rn.
11. bn han dhee $t_{p_{1}} k$ )en te dyy ${ }_{1}$ 'in næks ma'brnin, vbr kaaz $\mathrm{i} æ \mathrm{~m})$ en roat $\mathrm{E}^{\prime} u \mathrm{t}$ dhe ass, dóo)en i zii z'R? $\quad$ zed, s)ii,
 dher wez e mérn esta ${ }_{1}$ d reet in dhe gíst wee, in)s i $k \partial_{1} d$ )'n $00 \cdot{ }^{\prime}$ p'm) m , on dhee at $\cdot$ vis $\mathrm{Jyy}_{1} z$ to zee $\mathrm{E}^{\prime} u$ dhe aA $\cdot$ vis kenso ${ }^{1}$ dbrd dhàt dhérr wbz :la'brd :paa'pem.
12. And you knows Wellington Park house, don't ye, sir? I mind when I used to live there, up)on the garret, there was a place there then like a oven like.
13. And I seed some books with reading in- them in $h \mathrm{im}=$ the oven, and they said that was Lord Popham's books, and they said $h$ ow a man went up and sat a-stride upon the roof with a bible, e'en-as he $=$ the devil might' $\mathrm{n} t$ carry-him = the roof away.
14. Yes! and $i t$-is a terrible old house-sir, but I never did'nt see nobody there no worse-than myself, e'en-as one might say.
15. Howsomever I've a-heard them say, how the servan $t$ chap was going for to let out the hackney = $h a c k=h o r s e$, after- $h$ is master-had acomed home from market, and there was a man a-stood=standing in the gateway, and $h e$ could'nt open-him = the gate.
16. And when they took-him to doing $=$ took him to task next-morning for cause $h e h a d$ ' $n t a$-put out the horse, don't ye see, sir? he said, said-he, how he could'n't put-him =the horse out, because there was a man a-stood $=$ standing right in the gate way as $h e$ could' $\mathrm{n} t$ open $h \mathrm{im}=$ the gate, and they always used to say $h$ ow they always considered that there was Lord Popham.

The following was taken down by Mr. Elworthy from the dictation of the carpenter himself.

Dh)ool faler en dhe kaafin.

1. ded $\mathrm{Jy}_{1}$ noo dh )ool :næn :skot, ZER? mAAS $\rho^{1}$ veri baAdi wbz efíbrd o ar, kbz dhe nood E'u

2. wal, ál ${ }^{1} i$ mérd dhe kasfin var)br, bn se tryy $)$ z á ${ }^{1} i$ bi Jar, t)wez dya ${ }^{1}$ st bkam wi æd'n aal o es rboln $^{1}$ rkírld.
3. t-wbz se fáin e dee)z $\partial^{1}$ ver $\mathrm{Jy}_{1}$ zid, en dhe zoln)'d eboln

The old fellow = devil and the coffin.

1. Did you know the old Nan Scott, sir? $A l$ most every body was a-feard of her, because they knowed how her =she could overlook them = cast an evil eye on them and-if her would.
2. Well, I made the coffin for her, and so true-as I be here, $i t$-was just a-come $=$ it had almost happened it was a mere chance we had'nt all of us a-been a-killed.
3. It-was so fine a day)as ever you seed $=s a w$, and the sun-had a-been
rsheenin se brá $\left.{ }^{1} i t\right) s \partial^{1} n \cdot i d h i q$, han dya ${ }^{1} \mathrm{~s}$ in ) s wi wez gween in te dhə tyarty dúbr, dher kamd e vlárrsh e leet'nin for te térr ap dhe vari stórnz, $\mathfrak{m}$ wee dhe sérm dhe thander bast $\mathrm{E}^{\prime} u$ t lái $i \mathrm{k}$ e kæn•rn.
4. wal, han wi kam te pat br in dhe kips nif dh)ool mérn wad'n retarnd reet reu'n. á ${ }^{1} i$ noo в waz, vBR á ${ }^{1} i$ alp pat)'n)in.
5. oo! wi nood wat t)waz ed rdy ${ }_{1}$ d et. wi nood vari wal dh) ool falar) d ebaln dhérr laaq wee rn. $\left.\mathrm{try}_{1}\right) \mathrm{z} \quad \mathrm{Jy}_{1} \mathrm{bi}$ stænin dhérr!
a-shining so bright)as anything, when just e'en)as we was going in to the church door, there comed a flassh of lightning fit to tear up the very stones, and emphatic with the same the thunder burst out like a cannon.
6. Well, $w$ hen we come $=$ came to put $h$ er in the cave = vault, and $d$ if the-old $d$ man $=$ her husband long since dead was'nt a-turned right round. I know he was, for I helped put) him)in.
7. Oh! we knowed what $i t$ )was $h a d$ a-doned it. We knowed very wel the old fellowr-had=the devil had a-been there along with him. It's as true-as you be standing there!

The reason that a respectable washer-woman gave the " parson" for having married a disreputable husband.
doo)n i zii, zer, á $\left.{ }^{1} i\right) d$ rgàt se maty $\mathrm{wa}^{\prime}$ brshiv, en á $i$ wez rfúrs tr zeen et Am, en if á ${ }^{1} i$ æd)'n s)érd $\cdot \mathrm{ii}$, ál $^{1} i$ mas B bóost a daqk.

Don't ye see, sìr, I'd a-got so much warshing and I was a-forced to send it home, and if I $h$ ad'nt a-had He, I must have bought a donkey.

## West Somerset cwl.

Made up from the lists in Mr. F. T. Elworthy's Dialect of West Somerset, which had been made by him and AJE. jointly in 1875, revised so far as these especial words are concerned and pal. from dict. of Mr. Elworthy in 1885 by AJE.
I. Wessex and Norse.

A- 3 béek. 5 mérk, mek. 6 mérd. 8 aav, $\mathfrak{x}^{\prime}$ r [see Mr. E.'s W. Sm. Grammar, p. 57]. 12 zaa. 18 kíbk. 19 térl. 20 léem. 22 térm. 23 sérm. 24 shírm. 32 bérdh [intrans.], baadh [trans.]. 35 naAl [an-awl, $n$ from the art.] 36 dhas [intrans.], andhas [trans.]. 37 klaA . A: 41 dhæqk. 43 æn, éen [emph.] 44 læn. 46 kæn'l. $49 æ q, ~ r æ \cdot q d$, ra'qd [to hang, hanged, hung]. 56 waArshi [intrans.].
A: or 0: 58 vram. 59 là'm. - $\imath_{1}{ }^{\prime} \mathrm{m}$ [womb]. 60 laq. $61 \mathrm{mæq} \mathrm{rmæqst}$. 64 vRAq, vRæq. 65 zaq. 66 dhaq. $A^{\prime}-67$ ga ${ }^{\prime}$, gween [going]. 69 naA noo. 74 tyy $_{1} 76$ tárd tórd. $77 \mathrm{la}_{\mathrm{A}^{\prime} \text { brd. }}-\mathrm{v} 00$ [foe]. 81 lérn. - $\mathrm{z} \mathrm{o}_{1} \mathrm{p}$, z wip [sweep]. 84 múer mórr. 85 zúधr. 86 wets wàts. 87 klózz kloz. 89 búredh bo ${ }_{1}$ dh. 90 blaA. 92 nóor [(snoo) dost know ?]. 93 snooi, znoo. 95 droo. - óoret [aught], nóoret [naught]. A': 102 a $^{1} \mathrm{ks} .104$ rhúrd. 105 rhad. 109 laA. 111 aAf [ +t before vowels], att. 113 wol .115 A m . 117 wan wæn wa ${ }_{1}$ n uun [acc. to circumstances]. 118 búæn. 120 ega•n. 124 stúrn stórn stoo. 125 ani [emph. (Anli) singular]. - Rhúrp, rhop [rope]. 126 órr. 127 órz. 129 gúes [ +t before a vowel] gost. 130 búet bórt. 131 górt. 132 a't. - khyy [row of hay]. 136 ar [or].

E- 138 faadher. 140 hầiel. 141 nàirl. 143 tâirl. 146 mâin [adv. = very]. 147 brâin. 148 féer. - jamet [emmet, ant]. 149 blérz. - seet [a seat]. 153 zæderdi. 庄: 154 ba $^{1} \mathrm{k} . ~ 155$ dha $^{1}$ tf. 158 aader aater
[occ. (arder)]. 160 eeg. 161 dee. 166 mâid. - alth [health]. 169 han [but (ween) emph.]. 170 arbs. 174 arsh. - vreedh [to wreathe], vreth [a wreath]. At' $^{\prime}$ - reety [to reach]. - leety [leech]. 184 leed. 185 nheed. 187 lgf læf [both inf.], m l $\cdot \mathrm{f}$ [left]: 189 wa'i. 190 kee .192 meen. 193 klien [adj.], kleen [adv.]. 194 elni. 200 weet. - Jeth [heath]. 202 JEt Jit Ja't. 203 speetj. - mird [mead], mide [meadow]. 205 dræd. 207 nî̀l. $208{ }^{1}{ }^{1}$ ver. 210 klâi. 213 adhre. 214 nadher. 217 eetj. 218 ship. 219 sleep zlírp. 223 dhére. 225 vlarsh. 226 mass [(mórs míus) almost]. - vres'l [to wrestle]. 227 wolt. 228 zwet. 229 breth.

E- 233 speek. 235 weev. 236 feevrr. 238 ædy. 239 sâizl. 241 nhâin. 243 plài. 244 wal. - wollg [willow]. 248 mérr. 250 zwérr. - eet [eat]. 251 meet. 252 kelt'l. 253 nalt'l. - vedher vædher [feather]. 255 wædher. - bæder [better]. E: 256 stral $^{1}{ }^{\text {t. }} .257$ æd. -beed [bed]. 262 wee. 264 âiel. 265 strâit. $266 \mathrm{wal}$. - vícl [field]. 269 zal. 278 twalv [twelve]. 271 tal. 272 alem. 273 meen [but (mérn) man]. 278 wants. - in [end]. 280 læb'm. - een [hen]. - peen [a writing pen, (pá'in) a cattle pen]. - dræsh'l, dræks'l [threshold]. 285 kris [pl. (kristez)]. 286 are. - bæs [best]. E' 290 i [emph.] - sik zik [seek]. 295 bard. 296 bleev. 297 falbr. 300 kip [colloquially (kip)]. 301 Jar. $\mathrm{E}^{\prime}: 305$ ál $^{1} \boldsymbol{i} .306 \mathfrak{a}^{1}$ ith. 309 spid. 312 Јar. - giz [geese]. 316 næks.
EA- - shírp [to shape]. 319 gizp gap gjap. EA: 324 âit. 333 kaav kjaav. 324 aav aaf [(à''m $\overline{\text { àf }}$ ) half and half]. 335 ábl $\Delta^{\prime} \mathrm{bl}$. 336 vaal vasl. 337 waal wasl. 338 kjal. - anvis [always]. - bírd [beard]. - ard [hard]. 343 warm. 345 dérs. 346 gírt. EA' $^{\prime} 347$ eed. 348 áli $^{1}$. $349 \mathrm{vyy}_{1}$. EA': 350 deed. 351 la $^{\mathrm{l} d .} 352$ Rhe'd, ard, ardnis [redness]. 353 breed bard. 354 shif shiv. 355 div. 356 liv. 357 thanf, aff. - kreem [creäm]. 361 bírn. 363 tjip. - ip [a heap]. - Jar [year]. 366 gart. 367 dræt. 368 dæth. 370 rhas. 371 stroo. EI- 376 bs'it. EI: 378 week. EO- $383 \mathrm{zæb}$ 'm. $386 \mathrm{Joo} .387 \mathrm{nyy}_{1}$. EO: 388 mollk . - solk [silk]. 389 Juk .390 sh $\ddot{o}_{1}$ d [emph.] shald [unemph.]. 392 Jo'n. 393 bisa $^{\text {ln }}$. 397 züerd. - farmbr. 402 larn. 403 var. 405 JEth. 406 æth. - ze'ster [sister]. - fard'n vard'n. EO'- - lyy ${ }_{1}$ [lee, shelter]. - dri. - vil [to fly]. 415 láli. kròp [to creep]. - vriz [to freeze]. 419 Јórer [emph.]. 420 váurr [(fáurr) emph.]. 421 farti. EO': 422 zik. - shid [a reed]. 423 dhá'i. 425 leet. 426 feet. 428 zi. 430 freen. - dip [deep]. $435 \mathrm{syy}_{1}$. EY- 438 dáli. EY: $439 \mathrm{tre}^{1 \mathrm{l}}$.
I- 440 wik. 441 ziv. - liv [to live]. $443 \mathrm{vea}^{1}$ idi. 446 neen. - iis ees [emph.], Jæs [fine but common]. 448 dhees. 449 gə't. 450 tyy $y_{1} \mathrm{zdi}$. I: - dhard [third]. 456 if nif. 458 neet. 460 wa'it. 462 seet [large number] zeet [vision]. 465 dyg $^{1}$ ty dye ${ }^{1}$ s dye ${ }^{1}$ sh. 466 tyíli. $469 \mathrm{w}^{1}{ }^{1}$ [will], walt [wilt thou]. - shin [shin]. 472 shriqk zhriqk. 473 bleen blálin. 475 win. 476 bálin. 477 vá1in. 479 wálin. $^{1} 480$ dhiq. - skinn [skin]. - shal ${ }^{1}$ [ship]. - arn [to run]. 482 id'n ${ }^{\prime} d^{\prime}$ 'n [is not, common], ed'n [is not, emph.] 483 or $^{1} \mathbf{z}$ [(iz) emph.] - fish vish [fish]. 488 it. - vrit rit [a writ]. $z^{1} \mathrm{nz}$ [since]. - spa ${ }^{1}$ t [to spit]. $\mathrm{I}^{\prime}-490 \mathrm{ba}{ }^{1} i$. 493 dreev. $\overline{I^{\prime}:}$ shin [to shine]. 496 á ${ }^{\prime}$ irre [subs.] álibrn [adj.] 498 vrálit. 499 bit'l: $\mathrm{I}^{\prime}$ : - dity [ditch], dik [dyke]. $500 \mathrm{la}^{1}{ }^{1} \mathrm{k}$. 502 veev vá'iv. 503 lá ${ }^{1} i \mathbf{v} . ~ 504$
 [hay]. 508 máli ${ }^{1}$ ild. 509 wá'iel. - wit [white adj.], wa' ${ }^{\prime} t$ [pigment subs.]. O- - smook [smoke]. 523 hop. 524 ward'l. $0:-$ vrag [a frog]. 525 oof [off]. 526 kAAf . 527 bótet. 528 dhas'rt. 529 braat. 531 darter. 532 kool kAAl. 533 dEl. 535 voks. 536 gúsl gool. 544 'n [than], dheen [emph. in that case], dhoo [at that time]. - shóbr [ashore]. 546 var. - vark [a fork]. 547 búrerd. 548 vorbd. 549 wóred [but in composition as 'to hoard apples,' that is, to store up, (ward)]. 550 ward. - viuth [forth]. - marnin [morning]. - ass [horse]. ${ }^{554} \mathrm{k}^{\mathrm{krass}}$ - paAs [gate post]. - pússt [letter post]. - mórt [mote]. $0^{\prime}-555$ shyy ${ }^{\prime}$. 556 tyy [emph.]. $557 \mathrm{tyy}_{1}$ [in addition], te [even when emph. meaning to an excessive degree].

 575 stzaz d. 576 weenzdi. - Rhav shyyf [roof]. - bálu. 578 ple'u[in com-
position as plough-horse ( $\mathrm{ple}^{\prime} u$ )AAs), but the common word for plough is (zúrl)].
 [goose]. - bazem [bosom]. 593 mas. 595 vəə 1 t. 596 rəə 1 t. 597 sat.

U- 599 ebəə ${ }_{1} \cdot$ - әə ${ }_{1}$ d [wood]. 601 vál$^{1} u$ вl. 602 zá ${ }^{1} u$. 603 kam [emph.] - kruum [crumb]. 607 bader. U: 608 agli. - zúrl [Ws. sulh, a plough, see 578]. $610 \partial_{1}$ l. - p $2_{1}$ l [to pull]. 611 balik. 612 safin [something]. $614 \mathrm{E}^{\prime} u \mathrm{n}$. $615 \mathrm{pe}^{\prime} u \mathrm{nd}$. $616 \mathrm{gRE} u \mathrm{nd} .617 \mathrm{zE}^{\prime} u \mathrm{n}$. $619 \mathrm{gve}^{\prime} u \cdot \mathrm{n}$. - anderd [hundred]. 627 zandi. 631 dhazdi. 632 Ap. 634 dryy $_{1}$ - thasti [thirsty]. 635 weth [(wethlis) worthless]. 636 varder. 639 dă ${ }^{1} u \sin ^{\circ} \mathfrak{a}^{1} u z$ [dusthouse, chaffhouse, but only in this sense, dust is otherwise called ( $\mathrm{p}^{\prime} 1 \mathrm{lgm}$ )].
 649 dhá ${ }^{1} u$ zen. 650 be' $^{\prime} u$ t [but (be'ud) before a vowel]. $652 \mathrm{k} \not \partial_{1} \mathrm{~d} .653$ bad
 [thumb]. $657 \mathrm{bRE}^{\prime} u \mathrm{n} .658$ de'un. $663 \mathrm{E}^{\prime} u$ [ [(E' $\left.u \mathrm{z}^{\prime}\right)$ household]. $665 \mathrm{má}^{1} u$ z. 666 azben. 667 E $^{\prime} u$ t. 668 pres $^{\prime} u$ d. 670 bəə $1 \mathrm{dh} . ~ 671$ má $^{1} u \mathrm{dh} .672 \mathrm{ze}^{\prime} u \mathrm{dh}$. Y- 674 ded dy ${ }^{\text {d. }} 676$ lál$^{1} i .681$ balznis. 682 lid'l [but (nit'l) is commonly said to children]. - eev'l [evil]. Y: 685 ardy. 689 birl [(ba'lt) built]. - vali [follow]. $690 \mathrm{ka}^{1}$ in [ +d before a vowel]. 691 máin $\left[+d\right.$ before a vowel]. 692 Jaqgis. 697 bari. 699 vrál$^{1}$ it. - Arnet [hornet]. 700 wes [used also for worst before a consonant, +t before a vowel]. 701 fas [ +t before a vowel]. $703 \mathrm{pa}^{\mathrm{l}} \mathrm{t}$. Y- $706 \mathrm{wa}^{1 i}$. - dreem [to dream]. - deev [to dive]. - kit [a kite, (vazkit) furze-kite or falcon]. forlth [filth]. 709 va'ibr. - vliz [fleece].

## II. English.

A. 713 bérd. 718 trérd. 738 prért. - térdi [potato, heard by AJE. and others as (téeri), p. 147]. E. - walth [wealth]. 750 bálig. I. and Y. 754 peeg. 756 shra ${ }^{1} \mathrm{mp}$ zhral mp . - wa ${ }^{1} \mathrm{p}$ wup [whip]. 758 gard' . O. - daAg [dog]. 791 bwói. U. - kwid [cud]. 796 blyy $_{1}$. anty ${ }_{1}$ [unto]. 805 kridz [this form always used]. - kard'l [curl].

## III. Romance.

A.. 810 féss. 811 plérs. - trérs [trace]. 812 lérs. 813 bérk'n. 820 gâi. 822 mâi. - âid [aid v. and s.] - вpâi $\cdot$ d [paid]. 827 eeger. - fầisl [to fail]. 830 trâin. - sâint [saint]. 833 pérr. 835 reez'n. 836 seez'n. 841 tra'ns. 845 ænshent. 847 dændjar. 848 tyændy. 849 strændfer. 850 dalns. 852 apern. - kar [to care]. - kaf'mder [carpenter]. - saansi [saucy]. 862 saaf [adj.] sérf [sb. a meat safe]. E.. 867 tee. - spartik'lz [spectacles]. - dha ${ }^{\text {titjez }}$ [vetches]. 874 rhâin. 876 dâinti. 878 sæleri. - meen [amend, mend]. 881 seens. - arb [herb] - mæsi [mercy]. - férer [a fair]. 888 sartin. - sar [to serve, deserve, earn]. - neet [neat]. 890 bírs [pl. bírstrz)]. 891 fees fírs [pl. (fírstrz)]. 893 fláuer [flour $=$ meal is (vláurr)]. 894 reesee $\cdot \mathbf{v}$.
I.. and Y.. - sáider. 901 fá $^{1} i n$. - pálint [a pint]. - váilent [violent]. 904 vá'ilent [violet]. - zer [sir]. - sparit [spirit]. 910 djális [both in sing. and pl.]
$0 . . \quad 920 \mathrm{p} w_{\mathrm{A}}{ }^{1} \mathrm{int}^{2}$. - dfisint [of a man], dyáint [of meat]. - stribr
 [round]. - fúrs [force, and +t before a vowel forced]. - sórrt. 939 klórs. 947 bwa'iel. 950 saper. - táurr [tower]. - pə $\partial_{1}$ sh [push]. - bad'l [a bottle] - mav [move]. $959 \mathrm{kgva}^{\prime} \mathrm{r}$. U.. - daə [due]. - dy $\mathrm{l}_{1} \mathrm{k}$ [duke]. 960 kee . - fuu 'rnt [fluent, said of a river only]. [yal dy [judge], - WA'it [wait]. - $\mathrm{Ry}_{1}$ - in [ruin]. 965 s'iel. 969 shórer. - duureb' [durable]. - muuzik [music]. 970 dyas [+t before a vowel]. - fáa usti [fusty].

## D $11=\mathrm{s} . \mathrm{WS} .=$ southern West Southern.

Boundary. On the n. the n. coast of Co. and Dv. to the b. of D 10, which forms the $n$. and e. b. till it joins the w. b. of D 4. The rest of the e. b. is the s. part of the w. b. of D $4=$ down to Axmouth. The s. b. is the s. coast of Dr. and Co. There was much difficulty in determining the w. b., concerning which I collected several opinions, and finally follow the information of Rev. W. H. Hodge, which I believe to be most accurate. Begin at the Black Rock in the middle of the entrance to Falmouth Harbour, and go through the centre of the water-way to Truro. Then proceed by land e. of Kenwyn ( 1 nnw.Truro) and $\mathbf{w}$. of St. Erme ( 4 nne. Truro), e. of St. Allen ( 4 n .Truro) and w. of Newlyn ( 8 n .Truro), and also west of Cubert ( 9 nnw.Truro), but e. of Perran Zabulo ( 8 nnw. Truro) to the sea in Ligger or Perran Bay. This border was determined by noting the change of speech. Mr. Rawlings, speaking only from general impressions, said the b . was probably a straight line from St. Anthony, on the e. horn of Falmouth Harbour to St. Agnes Head ( 9 nnw .Truro). This line, beginning practically at the same point as the other, and ending only 5 m . to the sw., must be considered as practically identical with it. Mr. Sowell, who wrote the Cornish-English version of the Song of Solomon for Prince L.-L. Bonaparte, inclines to a line from St. Austell to Padstow. According to Mr. Hodge, Mr. Herman Merivale in his "Historical Studies" lays down the border between Celt and Saxon, no doubt at a much earlier date, from Down Derry ( 8 sse.Liskeard) to St. Germans ( 7 se.Liskeard), thence to St. Ive ( 4 ne.Liskeard), South Hill ( $7 \mathrm{nne} . L i s k e a r d$ ), North Hill ( 7 n .Liskeard), Altarnun ( 7 wsw .Launceston), Minster ( 13 wnw.Launceston), and to the sea by Forrabury ( 14 nnw .Launceston). This line is just a few miles w. of the e. b. of Co. itself.

Area. Most of Dv. and e.Co. The w. b. of D 11 is properly the w. limit of dialect in England.

Authorities. See County List under the following names, where * means vv. per AJE., $\dagger$ per TH., $\| \mid$ systematic, ${ }^{\circ}$ in io.

Co. ${ }^{*}$ Camelford, ${ }^{\circ}$ Cardy'nham, ${ }^{\circ}$ Landrake, ${ }^{\circ}$ Lanivet, ${ }^{\circ}$ Lanreath, ${ }^{*} \|$ Millbrook, ${ }^{\circ}$ Padstow, ${ }^{\circ}$ Poundstock, ${ }^{\circ}$ St. Blazey, ${ }^{\circ}$ St. Columb Major, ${ }^{\circ}$ St. Goran's, ${ }^{\circ}$ St. Ive, ${ }^{\circ}$ St. Stephens, ${ }^{\circ}$ Tintagel.
$D v .{ }^{*}$ Barnstaple, $\|$ Bigbury, ${ }^{\circ}$ Burrington, * Challacombe, ${ }^{\circ}$ Colyton, * ||Devonport, ${ }^{\circ} \|$ Exeter, ${ }^{*}$ Harberton, ${ }^{*}$ Iddesleigh, ${ }^{\circ}$ Instow, ${ }^{\circ}$ Modbury, ${ }^{*}{ }^{\circ}$ North Molton, ${ }^{\circ}$ North Petherwin, ${ }^{\circ}$ Parracomb, $\|$ Plymouth, ${ }^{\circ}$ Stoke, ${ }^{\circ}$ St. Marychurch, ${ }^{\circ}$ Warkleigh, ${ }^{\circ}$ Werrington, $\dagger$ General.

Characters. The character of the pronunciation is essentially the same as that of D 10 , with a few distinguishing particulars.
$\notin G, E G$ are rarely if ever ( $a^{\prime}$ i). They become regularly (ee, EE ), with more or less of an ( $i$ ) following.
$I^{\prime}$ is regularly (ái), that is, the ( $\varpi^{\prime} i$ ) of D 4 after passing through (ári) mixed with (a'i) of D 10, now assumes the regular German (á $i$ ) sound. It was a matter of course, then, that the ( $\hat{a} i$, áa $i$ ) for AG, EG should also be changed. $\mathrm{U}^{\prime}$, which was mainly ( $\mathrm{E}^{\prime} u$ ) in D 10, becomes ( $\omega^{\prime} \mathrm{y}_{1}{ }^{5}$ ) as well as I can analyse it, see the note on doubt, p. 158 below. Prince L.-L. Bonaparte heard it as French ou in cour, followed by French $u$, that is ( $\infty^{\prime}$ y), which it certainly resembles. How far does this extend? It is certainly in $\mathrm{n} . \mathrm{Dv}$. Mr. Baird (Nathan Hogg) acknowledges it in e.Dv., Mr. Shelley (Plymouth) in s.Dv. In Co. I have not been able to trace it, with certainty, further than Millbrook, just on the e. b. of Co., not even in the vv. specimen from Camelford. But I suspect that it really
pervades Co. as well as Dv . The diphthong is not unlike the Dutch $u i$ in huis, or the French $\propto i$ in wil.

I have thrown the whole of this large district together because my information is necessarily very deficient upon such delicate points as those last mentioned, and the great features seem to be the same. There is said to be considerable difference between n. Dv. and s.Dv., and between e.Dv. and w.Dv., but this difference probably concerns the vocabulary and grammar more than the pronunciation. Mr. Shelley's Dartmoor cs. shews, however, considerable difference from the Iddesleigh cs. Hence it will be convenient to consider as Var. i. n.Dv., and as Var. ii. s Dv. including Co., to Mr. Merivale's line, for both. Then Var. iii. will be e.Co., which may be associated with St. Columb Major, extending from Mr. Merivale's line to Mr. Hodge's by Truro, that forms the boundary of D 11. The w.Co. region D 12 is entirely different.

## Var. i. North Devon.

I naturally rely on my vivâ voce from Mr. J. Abbot Jarman, a native of North Molton (11 e.-by-s.Barnstaple), which is close to the b. of D 10, and from Rev. J. P. Faunthorpe's servant from Iddesleigh ( 15 s. Barnstaple), which comes to nearly the s. b. of n.Dv. They were both taken some years ago, North Molton in Oct. 1877, and Mar. 1879, and Iddesleigh in Nov. 1877. I begin with the last, because having been taken from an uneducated native almost fresh from the place and studied closely, it is probably more correct.

Iddesleigh cs.
pal. by AJE. from dictation of a native, Mary Anstey, housemaid to Rev. J. P. Faunthorpe. For convenience ( $\infty^{\prime} \mathrm{y}_{1}{ }^{5}$ ) has the ${ }^{5}$ omitted, see first note.
0 . wái : dyæk•i hæth ne dæo' $\mathrm{y}_{1} \mathrm{t}$ ebæo' $\mathrm{y}_{1} \mathrm{t}$ it.

1. wEL : djaARdf $J y_{1}$ me boodh laaf $e t$ dh is $n y y_{1} z$ әv máin, if i wis ${ }_{1} \mathrm{~L}$, $y_{1}$ kéerrth fer dhæt? dhæt)s nadher Jíier ner dhérr.
2. $\mathrm{vyy}_{1}$ men dá $i$ kooz dhe)m laaft æt, as nas, dórnt)as? ot shed mérk)'m? т) $\mathrm{i}_{1} \mathrm{D}$ 'n veri láikli, iz)rt?
3. $\boldsymbol{o}^{\prime} y_{1}$ Ever dhis $i z$ dho Tryy ${ }_{1}$ th o)t, zo djes oold dhi na'iz, :djandf, on bi kwá $i \cdot$ bt vor áiv dy ${ }_{1} \mathrm{n}$ )rt. aark!
4. ái bi zarten ái Jíbrd om zee it-zarm o dheez voks $y_{1}$ went dryy $_{1}$ dhe ool o)t dherze clvz-dhæt á $i$ did séry enaf.
5. dhet dhe Jaq.ges za ${ }^{1} \mathrm{v} i \mathrm{zsel}$, ə gart bó $i$ r náin, nadd)z faadherz
 v'r speek dhr tryy th $¥ n \cdot i$ dee'i, is, ái wed.
6. en dh-ool w $u$ men erzel wed tel)i dhe zéerm, æn $i$ o i dhet bi laaf in nəo' $y_{1}$, en tex)i ráit of, tøo ${ }_{1}{ }^{\prime} \cdot{ }^{\cdot}$ widhəo' $y_{1} t \cdot æ n \cdot i$ fas $\varepsilon$ ebळ ${ }^{\prime} y_{1} t$ et, ef $\left.\mathrm{Jyy}_{1}\right) \mathrm{L}$ on $\cdot \mathrm{l} i \mathfrak{æ k s} \mathrm{er}, o o^{\prime} \mathrm{u}$, waant-8R ?

 i dhiqk?

 kaalth ER mæn.
7. er swéebrd br zid)en wee br òn áiz, lá $i \cdot i n$ stretfot $\wp^{\prime} y_{1} t$ on dhe groo' $y_{1} n$ wee $i z$ best kdt on, kloos te dhe dúbr, dəo' $y_{1} n$ in dhe kaarnd'r 0 dhe lérn.
8. i wəz meekin trp dyə ${ }^{1} s$ в na $^{\prime} i z$ láik $\boldsymbol{\varepsilon}$ tfil kRái in en tee•dyəs.
9. en dhæt æp'ND $\partial z$ gr en br daa'trr lee kam dryy ${ }_{1}$ dhe bæk kóobrtledf frem æqin $\boldsymbol{o}^{\prime} \mathrm{y}_{1} \mathrm{t}$ dhe wet twoodhz on dhə wæsh-in dee,
 artbrnyy ${ }_{1}{ }^{\cdot}$, on $\cdot l i$ e wik guu kom neks dhezde.
 tedee', zhóorrz ái bi kaald :dyæk :zh $i p \mathrm{prd}$, en ái doont wont təoy ${ }_{1}^{\prime} \cdot{ }^{\cdot}$ adh'r, dhan nəo' $y_{1}$ !
10. вn zoo ái bi gwee in àm te ææ в bit в sяper. gud néerrt bn dóornt)i bi se kwik te kraa כver æn•ibod $i$ вgérn, wen i speeks $\boldsymbol{e}$ wæn dheq er dhe tadher.
11. "styy ${ }_{1}$ pid feler telin ap this oold staf, as dóornt want to лíiвr)т." dhis $i z$ dhe lææst $a^{\prime} i$ shrc zee ebə' $y_{1}$ t it. gud bái.

## Notes.

0. doubt. The last element of the diphthong in this word is precisely the same as for $\left(\right.$ tyy $\left._{1}\right)=$ two. The lips are pouted, the upper lip is especially projected, but there was very little closure of the lips, not nearly as much as when I pronounce (tyy) $=$ Fr. tue, in fact the corners of the mouth are hardly brought together at all, so that an acute angle is left, but the upper lip was very much pouted, giving ( $\mathrm{y}_{1}{ }^{5}$ ). Both lips are projected, but the upper lip far the most. For the first element in ( $\infty^{\prime} \mathrm{y}^{{ }^{5}}{ }^{5}$ ) the lips are wide open, and then they suddenly dart forward to form the $\left(y_{1}{ }^{5}\right)$. This action is very curious to study on the native lip. The openness of the lips for the first element excludes ( $\propto$ ) for the first element, as Prince L.-L. Bonaparte appreciates saying (preface to H. Baird's St. Matthew), that " the sound is best defined as the French 'œu' in 'cœur,' ( $\infty$ ) followed by $u$, the Scottish ' 00 ' in ' moon,' that is, the French ' $u$ ' (y) with a slight tendency towards the 'eu' in 'peu' (a) in the same language." The speaker rejected ( $\propto^{\prime} y_{1}$ ) when pronounced to her. What the precise vowel in the first element may be I was not able to determine, but it did not seem to be either ( $\theta$ ) or (a), and I was not satisfied with ( e ). For the word too the sudden rise in pitch on the second element was most remarkable, (too- $\mathrm{y}_{1}{ }^{\prime} \cdot \cdot$ ), the stress also falling upon it, which quite distinguished the
diphthongs, as in (:dyæk gid iz tyy ${ }_{1}$ maarv'lz to tyy ${ }_{1}$ bóiz, on :tom giv hiz ty $_{1}$, two $-\mathrm{y}_{1}{ }^{\prime}$, te tyy ${ }_{1}$, too- $\mathrm{y}_{1}{ }^{\prime}$ ) 'Jack gave his two marbles to two boys [with distinct ( 0 ) and distinct (i), thus (bóiz) not ( $\mathrm{bA}^{\prime} \mathrm{iz}$ )], and Tom gave his two, too, to two, too. This change of stress from ( $\infty^{\prime} \mathrm{y}_{1} \cdot$.) with if anything a falling pitch on the last element, to ( $\left(\infty-\mathrm{y}_{1}{ }^{\prime} \cdot \cdot\right)$ with a rising pitch, and without perceptible glide of the first element on to the second, distinguished the two sounds so completely, that it was difficult to discover that they were made up of the same elements. I had them pronounced to me frequently during two visits, and the distinctions were steadily maintained, though the speaker was quite unaware of any peculiarity.
1. neighbour. This word is not used as a term of address. Mr. Faunthorpe (who had first written the version from his servant's dictation, in his own spelling, which I altered to palaeotype from dictation) had written 'Jarge,' meaning (:dfaardy), and though the speaker insisted on (:dfaARdy), the other seems more correct. - will. Mr. F. wrote 'wŭl,' I heard ( $\mathrm{wi}_{1} \mathrm{~L}, \mathrm{w}^{1} \mathrm{~L}$ ). I carefully studied the sounds of milk and theirselves, and concluded that there was a true ( L ), and that the preceding vowel was greatly affected by it. But (mi 1 Lk ) seemed best, and not (m'Lk) without a vowel, nor ( $\mathrm{mo}^{\mathrm{l}} \mathrm{Lk}$ ), but of course ( $i_{1}, \partial^{1}$ ) have considerable re-
semblances.-careth. The transition (Rth) is easy, as the tongue when uncurling slides down directly to the teeth, but (thr-) or (dhr-) is difficult, because the tongue has to be curved back during the transition, unless we begin with the under part instead of the upper part, of the tip of the tongue against the teeth making ( $\mathrm{mh}, \mathrm{Dh}$ ). This leads at once to the substitution of ( $\mathbf{T}, \mathrm{D}$ ) for (th, dh) as (Truu $\mathrm{DRy}_{1} \mathrm{y}_{1}$ ). -for. I have constantly written ( $\mathbf{R}$ ) in these weak words, though I seemed to hear only (e), but this I attributed to the faintness and shortness of the sound.
2. they am, for they are, contracted to (dhem), and the (e) used for ( E ) because the sound is weak. - what. (ot) or (wæt).-it)is)not. I seemed to hear every consonant reverted, and the ( $i_{1}$ ) position was consequently not properly formed, destroying its precise character.-very. Mr. F. wrote 'vŭrry,' but I seemed to hear ( $\mathbf{x}$ ) modified by (R). I did not hear (veri) with the usual trilled ( $\mathbf{r}$ ). But in this case I consider the ( r ) to be trilled, and there is no difficulty in so speaking.
3. safe enough. (ona f f ) not (onyy $)_{1}$; they make no distinction between (enaf, ony $_{1}$ ), and use the first generally.
. trust)him. Mr. F. had written both trŭs and tris, and I at first appreciated (tres). This shews the difficulty of the vowel ( $\partial^{1}$ ) to an outsider.-day. (dee'i, snee'il, tee'il), almost (dææ'i) etc., and clearly one of the transitional forms from (dái) to (dee). Fair, a market, is (feer); the fire is (váir). The long $I^{\prime}$ having become (ai) in place of ( $x^{\prime} i$ ), it was to be expected that the EG, ÆG, should pass from (ai) to (ee) or some intermediate form. These changes shew the original diversity of the sounds, which obliged both to be modified, if one was.-yes, $I$ would. I did not feel certain of the vowel in (wed). Mr. F. wrote wĕd and wüd? could it have been (we'd)?
4. woman. Mr. F.'s cook, from Challacombe, said (am•en). Mr. Baird always writes humman $=($ ham $\cdot$ n) $)$ tell ye. This is how the word sounded to me, Mr. Baird always writes tul, like Mr. Elworthy's (tal) in D 10 (p. 148, par. 1). This reverted (L) produces strange effects.-too. See too in note on doubt, par. 0 .
5. did not her.-such. just is pronounced in the same way. Mr. F. wrote jiis, jis, jes.
6. pig, for beast (beest) is too noble a word. cattle is always used in place of the plural of beast.-calleth. Similarly (er waaketh). A wife says (wen mi mæn kamth òm) = when my husband comes home.-man. This word is regularly used for husband.
7. The omitted word length $=($ leqkth $)$ as usual. The plural of the omitted word house is ( $\infty^{\prime} y_{1} \mathrm{sez}$ ) not ( $\infty^{\prime} y_{1} z^{\prime} \mathrm{n}$ ). corner. Observe inserted (D). They say (tfimblikaARNDER) $=$ chimney corner (kard'lz ail ovbr br eed) $=$ curls all over her head.

10 child, applied to either sex, but (mee'id) is the regular word, see note on day, par. 5. The question, is it a boy or a girl, becomes (bói br mez'id) ; $^{\prime}$ wench is not used.-tedious is used especially of fretful children that weary the mother by crying, when the (tril)z тerib'l). To be sick is to be (bad), full (a) not (æ).
11. daughter-in-law. (daa-terlaA) is commoner, but son's wife (za ${ }^{1}$ nz wáiv) is most common.-wet. Nearly (wæт), very broad.-clothes. Clearly initial (rL-) is easier and more natural than initial (kL-). The (dh) is used at Iddesleigh, but not at Challacombe. -washing day. The speaker had never heard the phrase "Quarter Sessions" for washing day, as given by Mr. Rock from Barnstaple, and Mr. Pulman from Axminster.
12. tea-kettle. The two last syllables pronounced very shortly indeed, with no secondary accent like in capital.boiling. Without prefixed $a-$, they say (woz bó $i \cdot$ Lin, it bó $i \cdot$ ㄷth).
13. sure, shepperd. Having neglected to note the sounds of the words sure, shepherd, I follow the usages of Mr. Baird.
14. Good night, a parting good night, but when the night is spoken of it is called (náit). Observe that (R) was distinctly heardin (néerrt).-again, (ée) is very short.
15. Stupid fellow, telling up this old stuff; us don't want to hear-it. This was inserted by Mr. F. as a remark of one of the persons spoken to. He also proposed: (wat $\boldsymbol{\theta}$ gart $\mathrm{f}_{1} \mathrm{y}_{1} \mathrm{l}$ dhi aart). The sound of ( $\mathrm{fi}_{1}^{\prime} \mathrm{y}_{1} \mathrm{l}$ ) is like the Norfolk ( ( $y$ ), or the Lancashire ( $\alpha^{\prime} \mathbf{u}$ ), a mere lip glide, as I seemed to hear it.-this, the speaker recognised the distinction of Mr. Barnes's Dorset "shaped thicky" in (dhiki $\infty^{\prime} \mathrm{y}_{1} \mathrm{~s}$ ) and "shapeless that" in (dhæt wat'r, dhæt grəo' $y_{1}$ nd).

## North Molton (12 ese.Barnstaple) dt.

pal. by AJE. from the dict. of J. Abbot Jarman, Esq., New College, Southsea, native. The ( ${ }^{5}$ ) means " with projected lips."
 lit'l mée $i$ d kgmin vrem dhalt dhre skíy ${ }_{1}$ l oover dhar.
2. gr$) \mathrm{z}$ gween droy ${ }_{1}{ }^{5} \mathrm{n}$ dhe rood dhar, dry ${ }_{1}$ dhe ard git [Jet] on dhe lift $a^{1} n$ záid.
 $\rho^{\prime} y_{1}{ }^{5} \mathrm{z}$.
4. weer pral${ }^{1} p s$ shi)l válind dhalt dhrr dhin draqk'n tga'p :tomes $\left.\mathrm{yy}_{1}\right) \mathrm{z}$ aard $\boldsymbol{\varepsilon}$ íirrin.
5. wi àl noo)n [nooz)rn] ver $i$ wel.
6. wont dhe óorl tga ${ }^{1} \mathrm{p} \mathrm{zy}_{1} \mathrm{n}$ laans ar not to dyy ${ }_{1}$ it egen, puur dhiq!
7. luk! beent it tryy ${ }_{1}$ ?

Notes.

1. So would not be used ; mates long $\bar{i}$ generally is rendered as ( $\left.{ }^{1} i\right)$, as would rather be lads, chaps.-I and in D 10, but it may be (ái).

North Molton phrases, pal. by AJE. from the dictation of $\mathbf{J}$.
Abbot Jarman, Esq.
The ( ${ }^{5}$ ) means " with projected lips."

1. (go en $\left.\mathbf{a}^{1 \mathrm{ks}}\right) \mathrm{mn}$ ), go and ask him.
2. (wi bi go in), we are going.
3. (droo rt in dhi a'shez dhar), throw it in the ashes there.
4. ( $\varepsilon_{R} z a^{1} q^{D}$ DRii $\varepsilon_{R} v ø^{\prime} y_{1}{ }^{5} R z a q z$ ), he (or she) sang three or four songs.
5. (len)z в $a^{1} n$ ), lend-us a hand.
6. ( $\left.\operatorname{la}^{1} \mathrm{n}\right) \mathrm{z}$ prit $i \mathrm{gy}_{1} \mathrm{~d}$ ), land is pretty good.
 him = it round his hand three or four times.
7. (dhe draad dhe vil war dhe wets waz), they drawed the field where the oats was.
8. (oni won $e$ dhem 'l $\mathrm{dyy}_{1}$ ), any one of them will do.
9. (dhe baar li məo' ${ }^{5}$ ), the barley mow.
10. ( $\propto^{\prime} \mathrm{y}_{1}{ }^{5}$ oold $i \mathrm{zeR}$ ?), how old is he?
11. ( ${\left.\partial \partial_{1} z ~ d h a ' t ? ~ e ~ s k o l e r d\right), ~ w h o ' s ~ t h a t ? ~ a ~ s c h o l a r . ~}_{\text {d }}$ ?
 round hand.
 DRii $6 R$ voo' $\mathrm{y}_{1}{ }^{5} \mathrm{R}$ ), have you any new brooms, Mistress? I've got a few, about three or four.
12. (git dhi mp dhar in dhik dher adf, en pik mi dhik dher stick, wilt?), get thee up there in that there hedge, and pick me that there stick, wilt thou?
13. (kam in, tjil, $\left.\mathrm{dy}_{1}\right)$ i, en raki doo $^{\prime} \mathrm{y}_{1}{ }^{5} \mathrm{n}$ en Jet Jerzel-), come in, child, do ye, and sit down and heat=warm yourself.
14. (al:oo, dhen, yy $\mathrm{y}_{1}$ ) ii ?), Hulloh, then, who's he?
15. (áli bii, dhəo' $y_{1}{ }^{5}$ brt e Vyy $_{1}$ l, ii)z, wii)m, Jyy ${ }_{1}$ )m en dhee)m g $\delta \cdot i n)$, I be, thou art a fool, he's, we're, you're and they're going.

## North Devon cwl.

I words from the cs. from Iddesleigh.
M words from Mr. Jarman's wl. from North Molton.
i. Wessex and Norse.

A- 3 M beek. 4 M teek. 5 I mérk, M meek meekin. 7 M zeek. 8 tr ææ [to have]. 12 M zaf. 13 M naa. 14 M draa. 17 I lee, M laa. 20 M leem. 21 M neem. 23 I zérm, M zeem. 24 sheem. 33 M reedher. A: 43 M $\mathrm{a}^{1} \mathrm{n}$. 46 M kaln'l. $\quad 48 \mathrm{M} \mathrm{za}^{1} \mathrm{q}$. 42 I æq. $\quad 54 \mathrm{I}$ want. $\quad 55 \mathrm{M} \mathrm{a}^{1} \mathrm{sh} . \quad 56 \mathrm{I}$ wæsh. A: or 0: 60 M loq. 64 I raq.
$\mathrm{A}^{\prime}$ - I gwee in [going7. 72 I уу, M əд ${ }_{1}$ [probably $\left(\mathrm{yy}_{1}\right)$ ]. 73 I zo. 74 I tyy ${ }_{1}$,
 $84 \cdot$ I móobr. 85 M zoor. 86 M wets. 87 I tloodhz, M tlooz. 89 I boodh. 92 I nat. 94 I kraa. 95 M drai. 97 M zail. $\mathrm{A}^{\prime}: 101 \mathrm{M}$ ook. 102 I $æ k s, ~ M a^{1} k s .104 \mathrm{M}$ raad. 105 M raad. 106 M braad. 107 M loof. 108 M daa. 109 M laa. 110 I naft. 111 I aat. 113 I ool. 115 I òm, M om. 117 I wan. 118 M boon. 120 I guu. 123 [(nAAt) used]. 125 I anli, M oni. 130 M boot. 131 M goot. 133 M rot. 136 IM gdher. 137 I ngdher, ner.
 144 I rgérn, M rgin. 152 M waater. 巴: 154 I bæk. 155 M dha ${ }^{1}{ }^{\text {t. }} .158$ I arter. 161 I dee'i, M déei. 163 M léei. 164 M mééi. 166 M méeid. 169 I wen. 170 aarest. 172 M g'Rs. 181 M palth. $\mathbb{E}^{\prime}-182 \mathrm{~N}$ zee. 183 M teety. 187 M leev. 190 M kéei. 191 M eel. 193 M kleen. $194 \mathrm{I} æ n i$, M eni. 195 M meni. $\quad 197 \mathrm{M}$ triz. 200 M wéret. 202 M лet. $\mathbb{A}^{\prime}: 203 \mathrm{M}$ speetj. 205 M dred. 207 M nid'l. 209 I never. 217 M eetj. 218 M shiip. 219 M sleep. 220 I zhiperd. 223 I dhérr. 225 M vlesh. 227 I wet. 228 M zwet. - M Jeth [heath]. 229 M bredh. 230 M va't.

E- $\quad 232 \mathrm{M}$ breek. 233 I speek, M speek. $\quad 235 \mathrm{M}$ weev. 236 M feevrr. 237 M tjiblinz. 238 M a $^{\text {d dy. }} 241 \mathrm{M}$ réein. 243 M pléei. 247 M ween. 251 M meet. 252 IM kit'l, tee k kit'l [tea-kettle]. 253 M nid'l. E: 256 I
 wéei. 265 M stréeit. 271 I tel. 276 IM dhiqk. $\quad 281 \mathrm{M}$ leqkth. 284 M dra'sh. 287 M bezem [generally (bram)]. E'- 297 I feler. 298 M vil. 299 M griin. 301 M írr. 302 M mit. E': 306 M áit. 312 I jírr, M Jgr. 314 I Jíibrd, IM jard. 315 M vit. 316 I neks.
EA- 319 M gaa'p. 320 I kéeer. EA: 322 IM laaf. 323 M vast. 324 M áit. 325 M waalk. 326 I ool, M oold. 327 M boold. 330 I oold. 332 I tool, M toold. $333 \mathrm{M}^{2} \mathrm{kjaa}^{1 \mathrm{f}} .336 \mathrm{M}$ vaall. 337 M waall. 338 I kaal. 343 M waa ${ }^{1} \mathrm{Rm}$. 346 M git Jet [the last more frequent]. EA'- 347 M ed. 348 I ái. 349 I vyy $_{1}$, M via'. $\mathrm{EA}^{\prime}$ : 350 M ded. 352 M grd. 353 M bred. 354 M sheef. 355 M def. 356 M leef. 357 IM dhoo. 360 M tim. 361 M been. 363 M tfeep. 366 I gart, M greet. 367 M dret. 370 M ree. 371 M stras. EI- 372 M á $i$ á $i$ [(is zh $u u$ ), never (ái) simply]. 373 M dheei. EI: 377 M steek. 378 M week.
 it sounded to me]. 389 M jook. 397 M soord. 398 M starv. 402 M larn. 403 M vaar. 404 M staar. $40 \overline{\mathrm{D}} \mathrm{M}$ Jeth. 406 M erth. 407 M vard'n. EO'- 411 IM drii. 414 M vlái. 417 M țaA. 420 M va' $u$ R. 421 M varti. EO': 423 M dhái. 425 M láit. 426 M fát. 428 M zii. 430 M vren.
 EY- 438 IM dái. EY: 439 IM tra's.

I- 440 IM wik. 441 M zeev. 442 M áivi. 446 IM náin. 448 IM dheez. 449 M git. I: 458 M náit, I néebrt [in the phrase, good-night, only]. 459 IM Ráit. 460 M weet. 466 IM til. 468 M tg̣idrin. 475 M win. 477 M váin. 478 M gráin. 479 M wáin. 480 I thiq dheq. 481 M viqger.
 IM táim. 499 M bid'l. I': 500 IM láik. 506 I wumen, M ool dumen. 507 M wimiq. 509 I wáilst. 510 I máin.

O- 519 I over. 520 M bas. 521 M vool. 522 M op'n. 0: 525 , ii. I of. 526 M kaf. 531 I daater. 533 M dal. 534 M Aal. 535 I vok 536 M goold. 538 I wed. 539 M bwo' $\mathrm{y}_{1}$ とl. 541 I waant [emph.]. 542 M boolt. 548 M vórrid. 552 M karn. 554 M kràs. $\mathrm{O}^{\prime}-555 \mathrm{M}$ shaz shyy ${ }_{1}$.
 O': $\quad 569 \mathrm{M}$ buk. $\quad 570 \mathrm{M}$ t $u \mathrm{k}$. $\quad 571 \mathrm{I}$ g $u$ d. $\quad 572 \mathrm{M}$ blad. $\quad 573 \mathrm{M}$ flad. 574 M bry d . $\quad 575 \mathrm{M}$ sty ${ }_{1} \mathrm{~d} .577 \mathrm{M}$ bøo' ${ }_{1}{ }^{5}$. 578 M plæoy ${ }_{1}{ }^{5}$. 579 IM enaf. 583 M ty $\mathrm{l}_{1}$. 586 I dy . $587 \mathrm{I} \mathrm{dy}_{1} \mathrm{n}$. $588 \mathrm{I} \mathrm{nyy} \mathrm{n}_{1} \mathrm{n} .589 \mathrm{M} \mathrm{spy}_{1} \mathrm{n} . \quad 590 \mathrm{M}$ vlógr. $594 \mathrm{M} \mathrm{by}_{1} \mathrm{t}$. $595 \mathrm{M} \mathrm{Vy}_{1} \mathrm{t}$. $596 \mathrm{M} \mathrm{Ry}_{1} \mathrm{t}$. 597 M sy $\mathrm{t}_{1}$ t.

U- $601 \mathrm{M} \mathrm{fax}^{\prime} y_{1}{ }^{5}$ l. $602 \mathrm{M} \mathrm{zao}^{\prime} \mathrm{y}_{1}{ }^{5}$. 604 I zambr. 605 I za${ }^{1} \mathrm{n}, \mathrm{M}$ zan. 606 I dúrr, M dórr. U: 609 M v $u \mathrm{l}$. $610 \mathrm{M} \mathbf{w} u \mathrm{l} .611 \mathrm{M}$ balsk. 612 M zam. 613 M draqk. 616 I grao $\mathrm{y}_{1}$ n. 619 I van' $\mathrm{y}_{1}$ nd. 625 M toq. 629 M zan. 631 I dhazde. 632 IM gp. 633 M kap .634 I dryy, M dra. 625 M weth. 639 M dist. $\mathrm{U}^{\prime}$ - 641 IM øo' $_{1}$. 643 IM nəo' $\mathrm{y}_{1}$. $646 \mathrm{M}_{\mathrm{U}} \mathrm{bæ}^{\prime} \mathrm{y}_{1}{ }^{5}$.

 Y- 680 M bizi. 682 M lit'l. Y: 684 M bardf. $\quad 685 \mathrm{M}$ ridj. 688 M szytf. 691 M máin [(miin) was given as n.Dv. by Mr. Shelly, see p. 165]. Y- 706 IM wái. $\quad \mathrm{Y}^{\prime}: \quad 711 \mathrm{M}$ loe $^{\prime} \mathrm{y}_{1}{ }^{5} \mathbf{z e z} . \quad 712 \mathrm{M}$ máis [(miis) was given by Mr. Shelly, see sw.Dv. p. 165].
iI. English.
A. $\quad 732 \mathrm{I}$ æp'nd. E. $\quad 744 \mathrm{M}$ meez'lz. $\quad 750 \mathrm{M}$ ba$^{1} \mathrm{~g}$. I. and Y. 754
 kweer. 804 I draqk'n. 806 I fas, M vas. $\quad 807 \mathrm{M} \mathrm{py} \mathrm{l}^{\mathrm{s}}$. 808 M pat.

## imi. Romance.

A.. - teedyas [tedious]. 824 M tjiir. 830 M tréein. 835 M reez'n. 836 M seez'n. 840 M tjembr. 862 I séef. 864 I kooz. 865 M vailt.
E.. $\quad 867$ I tee, M tee. 878 M sallgri. 885 I veri. 888 I zarten, M zartin. 890 M beest [pl. (bees)]. 894 M deseev. 895 M reseev.
I.. and Y.. - krái [cry]. 901 IM váin. 904 M vo'ilet. O.. 916 M iqinz. 922 M bushbl. $923^{*} \mathrm{M}$ mo'ist. 925 I va'is. 929 M kəo ${ }^{\prime}{ }^{5}{ }^{5} \mathrm{krmbr}$. 933. M frant. 938 I kanarnder. 939 I kloos. 940 I kòt. 941 M Vyl. 947
 I zhóoer, $\mathrm{M}_{\text {zhy }}^{1} \mathrm{er}$. 870 I dfes, M dyist. 971 M vly ${ }_{1} \mathrm{t}$.

## Var. ii. South Devon cs.

Dartmoor, north of a line from Plymouth to Kingsbridge (17 ese.Plymouth), pal. by AJE. from the glossic of Mr. John Shelly, 8, Woodside, Plymouth, a resident for thirty years, who has especially occupied himself with the glossary of the dialect, but is a native of Norfolk. Full explanatory notes have been given of every point of difficulty, and Mr. S.'s indications are strictly followed.
0. шәә' $i$ : dfan hez noo dœ'yts.

1. Wel, soos, गy on ii me booth griz'l et dhis)jв nəəz в məə'in. ha夫 məo'inz dhet? dhet-s needhe Jar ne dhíibr.
2. faə vook də $i$ b $\imath \mathrm{kyy} \cdot \mathrm{z}$ dhee)m laaft $æ$ t, es nas dhet; doont)es? wæt shid mee'k)n? t)ez)n ze láaik $\cdot l i$, ez et ?
3. eedhrmarbr dheez-Jr br dhe fæks b-dhr kees, so dyis hool Jb

4. $\partial^{\prime} i$ bm zhúbr [zhớbr] $\partial^{\prime} i$ Jard)n zee-zam e dhee vook et went dhraz dhe hool dheq vram dha voorst dhezel-vz-dhat ded ${ }^{\prime} i$, zhúurnaf.
5. et dhe jeq-gest zin hizsalf, ə gərt ba'i bv na'in, nasd $\partial z$ vaa•dhez voo'is te wæns, dhof et 'wez ze kwéebr bn skwee kin, bn $\left.\partial^{\prime} i\right)$ d trist $\cdot \mathrm{hii}$ ts speek dhe trəath $¥ n \cdot i$ dee, is fee, $\partial^{\prime} i$ wid.
 dhiire, en tel)i stráait af tyy, ədho'yt mitf bodh ${ }^{\circ} \mathrm{BR}$, if Je)l on $i$ æks) $\operatorname{c}$ ty, AA, waant-br ?
6. eedhbmacbr hre toold et $\cdot \mathrm{mii}$ wæn $\rho^{\prime} i$ ækst)b, tyy в dhree
 dheq)z dhis, wæt dyy)i zim?
7. wel, ez $\cdot \partial^{\prime} i$ wez bzee $i \mathrm{n}$, 'hær wid tel $) i$ hœ'y, wiibr, bn wææn в foe'yn dhe drak $n$ béest, e kaalth в mee'rsta.
8. he zwaser e zaa)n wi br and $\dot{\partial}^{\prime} i z$, loa' $i \cdot i n$ spreed bbraa-d on dhe eeth, in ez ged zin $\cdot \mathrm{d} i$ kóost, hoom to duu' a dha hœ'yz, dœ'yn to dhə kaAn $\mathrm{der}_{\text {er }}$ в dhæk $\cdot i$ leen.
9. ә wez krəəz•lin, he zeed, fer aal dhe wəərl láaik e tjiil dhet)s bæd, or ə vin $\cdot$ ed georl.
10. en dhat wez, ez he keem thruu dhe bæ•klet widh $e$ daa-ter)n)laa, vrem heq in œ'yt dhe wet klooz te droa' $i$ on $\boldsymbol{e}$ wesh in dee,
11. wa' $i 1$ dhe ket•l wez bəa'ilin fe tee, wæn vəa'in briist zim•er aa•trnəən, on $\cdot i$ в week rgoo, kam neks dhəorz $\cdot \mathrm{d} i$.
12. bn dyy) $i$ nas ? $\partial^{\prime} i$ n $i v \cdot a \quad$ laarnd æn $\left.\cdot i \mathrm{mas}\right) \mathrm{n}$ dhis $\boldsymbol{\varepsilon}$ dhæk $\cdot i$ $\mathrm{b} i z n i$ s hoom te dhes maanin, ze zhúur)z ma' $i$ neem)z :dyaan :zhep $\cdot$ ed вn $\partial^{\prime} i$ doont wæænt ty, nee•dho-g $u \cdot n \not{ }^{\prime}{ }^{\prime} \mathbf{y}$.
 bii ze kwek te kras as•V8 min agen, wæn ə telth e dhis en dhat bn dh)adhre.
13. t)ez ə too tlin vyyl, ət telth rdhœ'yt meen in. en dhet)s mə' $i$ láass wad. :gœd ba' $i$ tœ) $i$.

Notes.
0. why. Mr. S. has given various analyses of this diphthong ( $\partial^{\prime} i$, ә夫' $i$, á $i$, áai). I follow the one chosen in any particular case. He found a variety in actual use, but is inclined most to ( $\left.\mathrm{a}^{1} i\right)$. See also the following Devonport and Millbrook.-doubts. This diphthong is also variously indicated, but Mr. S. generally gives (œ'y), following Prince L.-L. Bonaparte, and finds a rounding of the lips in the first element.

1. soce. Rarely used in S. Dv., supposed to be a N. Dv. word; it is plural.-grizzle or grin; the $r$ before
vowels Mr. S. takes as common; finally when fully pronounced he acknowledges (R), but the words are often much clipped, and then he hears the same effect as in London, a simple ( $\boldsymbol{r}$ ), but it is probably ( $\mathcal{E}_{\mathrm{R}}$ ) or ( $\mathcal{E}$ ) with the tongue turned up, the difference is very slight, and Mr. S.'s (e) is here left.
2. news. When final and emphatic the sound seems to become (y) and (a), between which Mr. S. hesitates; ( $\mathrm{y}_{1}$ ) recalls both. Mr. S. being a Nf. man, finds the sound less clear in Dv. than in Nf., and thinks (a) or something
between（a）and（y）more common．－ because they am for they are．The form （bikyy－z）seems rather to be by course， for（ev kyys）is used for of course．
3．either－more，that is，however．－ bawl or noise．－look．Mr．S．also writes（lok）．

4．through．The（dr－）initial seems almost lost here，but（dryy）occurs at times，also（dreks＇l）threshold．
5．though，the（f）is common．－yes faith I would．
7．three．This is said to be the ordinary form．Mr．S．has，however， heard（drii）once or twiee．－ought． Compare though in par．5．－what do you seem $=$ think，a common Dv．word． 8．drunken．Observe the northern form（drak $\cdot \mathrm{n}$ ）．—her（she）calleth her
master（husband）．Observe the use of the form calleth in eth；common in Dr． 9．lying spread abroad on the earth． －home $=$ close or fully up to．－corner of thackey（that，yonder）lane．

10．crewsling $=$ complaining，the word is not in the glossaries．－bad $=$ unwell，sick would mean vomiting．－ vinnied，mouldy as applied to cheese； cross or peevish，as applied to children． 13．good now（last word）．Mr，S． says that he never actually heard this phrase in the neighbourhood of Plymouth，but that it is common in N．and E．Devon．
14．night，no（r）in s．Dv．，but see p．159，note to par．14．－to crow over any one（ $\mathrm{m} i \mathrm{n}$ ）is a common word．

15．totling，dottering．

South－West Devon ewl．
written in Glossic by Mr．J．Shelly，and pal．from that and other indications by AJE．

## i．Wessex and Norse．

A－ 3 bérk． 4 térk． 5 mérk． 6 mérd． 7 sérk． 19 teel． 20 lérm． 21 nérm． 22 térm． 23 zérm． 24 zhérm． 25 meen ． 32 baath［as the rec．subst．］． 33 radher． 34 las．

A： 41 dhæqk． 43 hæn． 44 læn． 46 kan＇l． 51 mæn． 54 waant． 55 eshez． 56 wesh．A：or $0: 58$ vrim vrom． 59 leem． 60 loq． 62 straq． 64 raq． 65 zoq．
A $^{\prime}-69$ nu． 72 əə． 73 zoo［emph．，（zв）unemph．］． 74 təə tyy［emphatic］． 76 twárd． 78 aa． 79 aAn． 81 légn． 84 márr mórr． 87 klooz .92 nas. 94 kraA .95 dhraA ．
$\mathrm{A}^{\prime}: 102$ eks，eeks． 104 ráed róed． 105 raAd． 110 nat． 111 aAft． 115 hom［h generally sounded］． 117 wan［e．Dv．wæn］． 121 gaan． 122 naAn． 123 nathin． 124 ston． $1250 \cdot \mathrm{ni} .127$ hoos，hoos． 129 goo＇wst． 130 boot． 133 rast．－roov［a row or rank］．
历－ 138 vaadher． 140 heel． 144 ege＇n． 150 leest． 152 walter．A： 160 eeg． 165 zed． 166 mérd． 169 wen wæn． 173 wEz． 175 fas faz． 179 wa ${ }^{1 \text { t．}} \quad \oiint^{\prime}-182$ zee． 183 teety． 184 leed． 185 reed． 190 kee． 192 meen． 193 kleen． 194 eni． 195 meni． 199 bleet． 200 weet． 202 set． $\mathbb{A}^{\prime}: 203$ speetf． 213 eedher［only in eithermore＝however］． 215 taat． 216 deel． 217 eetj． 218 zhip，zhep． 219 zleep． 223 dhírr． 224 wírr． 226 mast．
E－ 232 briik． 233 speek． 238 æd． 241 reen．－brim＇l［bramble］． 248 míigr．－eet［eat］． 251 meet．E： 257 ædy． 261 zee．－beed ［a bed］．－twelv［twelve］． 272 el＇m． 280 leb＇n． 281 leeqkth． 284 dresh． $\mathrm{E}^{\prime}-290 \mathrm{hii}$［emph．，gen．（e）unemph．］． 292 mii .293 we［emph． （әs）］． 300 keep .301 Jar． 302 meet． 303 zweet．E＇： 305 aii． 306 eet， éet． 311 ten［usually half a score］． 312 Jarr． 314 Jard． 316 níibst．

EA： 322 la $^{\mathbf{l}} \mathrm{f}$ ． 324 áit $\mathbf{E}^{\prime} i t .325$ waak． 328 kaald． 335 aal． 336 vaal． 337 waal． 343 w $a \mathrm{Rm}$ ． 346 gírt．EA＇： 347 heed． 348 á $i$ 玉 $^{\prime} i ́ . ~ 349$ vəə． $\mathrm{EA}^{\prime}: 350$ deed． 352 әRd． 355 diif diiv．－tái［verb］，tá $i$［subs．in bed－tie， the local name for feather－bed］． 361 been． 363 tfeep． 371 stres straa．
EI－ 373 dhee．EI： 378 week．EO－ 383 zæb＇n zeb＇n． 385 bineeth， bineedh． 387 nəッ．EO： 338 milk． 390 shid． 402 larn． 406 éerth． 407 vard＇n．EO＇－ 411 dhree． 412 shii［emph．obj．（er teld＇shii te du et）］．

414 vlái, vléi. 417 tłəa'u. 420 vaAbr. $\quad \mathrm{EO}^{\prime}: 425$ la'it [rarely (liirt)]. 430 vrind. 434 beet. $435 \mathrm{~J} z$ [gen., unemph. (i) meaning ye ?]. EY- 438 dáai [very much drawled]. EY: 439 trist.

I- 440 week. 446 náin [drawled]. - peez peez'n [pea peas]. 449 git.
 [correct, but (art) straight]. 460 wee'jt. 462 za' it. 465 sitj zitf. 466 tgírl. - gild [a guild]. 473 bla'in bláind. 475 wind. 476 bwáind, [occ.] báind. 477 və'in. 479 wáind. 485 dæsh’l. 488 jit. - zeks [occ. ziks]. - het [hit]. I' 490 bá be' $^{\prime}$. 491 so'if. 493 dreev. 499. bit'l. I': 500 ta' $^{\prime} i \mathbf{k}$ [rarely (lek)]. 502 váiv. $503 \mathrm{la}^{\prime} i \mathrm{v} . ~ 505$ wa'iv [rarely used]. $506^{2}$ humen.

0- 522 aAp'n. 523 hasp. - barn [born]. 524 ward'l. $0: 528$ thoft [subst.] thoft [vb.]. 531 daater [rarely (dafter)]. 534 haAl. 538 wid , id. 552 karn. 554 kraas. $0^{\prime}-\quad 555$ shəə. 560 skəəl. 562 məən [perhaps more gen. (myyn)]. 564 zyn [very short, or (zin)]. 565 nAAz. O': 569 bək. 570 tək. 571 gəd. 572 bləd. 575 stod. 576 wenzdi. $582 \mathrm{k} \not \partial \mathrm{l}$. 584 stəəl. 585 brym brəəm [more gen. (yy)]. 586 dyy, dəə. 587 din. 588 nəən. 589 spəən. 590 [(plænshin) that is, planking, is used for floor]. - bəzem [bosom]. 594 bət. 595 vat.
U- 599 вbyy'. 606 dóorr. U: 608 ugli. 615 pe'yn. 618 we'ynd. 619 vœ'yn. 620 grœ'yn. 629 zin .636 vədhъr. $\quad \mathrm{U}^{\prime}$ - $640 \mathrm{k} œ^{\prime} \mathrm{y}$. $641 \propto^{\prime} \mathrm{y}$. 643 пœ'у. - plim [plum]. 652 kid, kyd. 653 bit. $\mathrm{U}^{\prime}: 656$ rəəm. 659 te'yn. 663 hœ'ys.

Y- 674 dad. 677 drái. Y: 684 bardy. 685 ardy. 686 bái. 689 bild. - kiinli [kindly]. 691 máin [(miind) in e. and n.Dv.]. $\quad Y^{\prime}-706$ wəә'i [occ. (wee)]. 712 [(miis) at Totness and in n.Dv.].

## if. English.

A. 718 treed trérd. 737 mért. I and $\mathrm{Y} .754 \mathrm{peg} . \quad \mathrm{U} . \quad$ - pud'n
[pudding]. - bish [bush].

## iti. Romance.

A.. 815 faks. 842 plænsh. 852 eeprn. - martfont [merchant]. 854 báarl. 864 bikəə $\quad$ z. $\mathrm{E} . \cdot 867$ tee. - zanv [serve]. I.. and Y.. 910 dyəa'ist. $0 \cdot$. - rab [rob]. $916 i \cdot$ qian. - dyálin [join]. 922 bish'l. 938 kaAndgr. - zart [sort]. 941 vyyl. 952 , i. kyy ${ }^{\prime}$ s, ii. kəəs [hence probably (bik $\partial \partial \cdot$ s) by course, in or of course, used for because, see 864 ]. 956 kiver. U.. 960 kee. - dfidy [judge]. - pupit [pulpit]. 969 zhóre. 970 dyist dyes.

Consonants.
B is not omitted after $m$, except in (brim'l) bramble, and when final.
Ch remains except occasionally in (kist) chest.
D remains after $n$, but is omitted after ol in (ool kool) old cold, it is inserted in (kander) corner, $d d$ does not become (dh) when medial as in ladder.
$F$ initial is often ( $\mathbf{v}$ ).
$\mathbf{H}$ is seldom dropped, according to Mr . Shelly, but sometimes prefixed in emphatic words, and replaced by (J) in (Jet, Jæf๒r, Jæfвl, Јœ'yl) heat, heifer, handful, howl.
$L$ is never dropped, and $-l m$ final becomes often two syllables as (elrm filam) elm film especially in e.Dv.
N becomes $l$ in ( $\mathrm{i} \cdot \mathrm{v} \mathrm{l}$ in $\mathrm{ji} \cdot \mathrm{vl} i \mathrm{n}$ ) evening.
$\mathbf{R}$ is ( $\mathbf{R}$ ) only when dwelled upon, Mr. Shelly not feeling sure that it is really pronounced, he says he heard 200 children singing " send her victorious, happy and glorious"' and could detect no $r$ at all. If seems probable that he had not separated ( $\boldsymbol{\partial}, \boldsymbol{a}, \boldsymbol{\varepsilon}$ ) simply, from these sounds as modified by turning up the tongue, which alters their character. I have consequently, as the result of much correspondence, introduced ( R ) frequently in the preceding list and cs. although in his first writing he omitted it. As I was a considerable
[ 1597 ]
time myself before I could recognise this very peculiar modification, I can well appreciate his difficulty. My own impression is that it is always reverted or retracted, even before vowels, and when preceding $t, d, n, l$ reverts or retracts these also. But these cases I have left unmarked. The following cases, where Mr. S. marks the absence of $r$, may therefore be marked, as in other S. cases, as having a transposed r, (karzmes gart garts eepern arty bard bartyrn) Christmas great groats apron rich bread breeches.
S of the plural becomes (-rn) in (hœ'yzen bot'l'n peezen) houses bottles peas.
T is lost in (wis'l, kaas'l, dæsh'l, ræs'l, AAf'n ; æk fæk) whistle, castle, thistle, wrestle, often ; act, fact.
Th , there is "a general tendency to substitute (dh) for (th), as (dhiq) for (thiq)." $\mathbf{V}$ is lost in (gii) give, and becomes (b) in (zeb'n) seven, it never becomes (w).
W is omitted before $r$ and in ( $\mathrm{h} u \mathrm{~d}$, $\mathrm{h} u \mathrm{men}$ ) wood woman ; would is (wid) ; wh is always (w).
My especial thanks are due to Mr. Shelly for the great assistance which he has given me and the work he has done for me in sw. Dv., from 1868 to 1886, continually attending to every point of difficulty which arose. It will be perceived that he is mainly corroborated from Devonport and Millbrook, the differences being simply those of appreciation, and that the real differences in n. and s., e. and $w . D v$. and e.Co. are not sufficient to form districts for, but are mere varieties of substantially the same dialect.

## Devonport by Plymouth dt.

Town pron., pal. by AJE. from the dict. of Mr. John Tenney, Chancery Audit Office, native, compared with that of Mr. J. B. Rundell, native, see Millbrook.
 dha't lit'l meeid kamin frem dhe skúrl [skyy ${ }_{1}{ }^{5}$ ] ovrr dhérr.
 dhe rid geet on dhe lift and sæ ${ }^{1} i d$ ev dhe weei.
3. shoo ${ }^{15} \mathrm{er}$, naf dhe tgil)z gaAn str, $\mathrm{a}^{\prime} i \mathrm{t}$ op $\mathrm{ty}_{1}{ }^{5}$ dhe doo ${ }^{15} \mathrm{er}$, bv dhe $\mathrm{r}, \mathrm{oq} \propto^{\prime} \mathrm{y}_{1}{ }^{5} \mathrm{~s}$.
 op fele kasld :tomes.
5. wi [as] nòz)'n ver $i$ we ${ }^{1} l$.
 poo ${ }^{15} \mathrm{er}$, thiq.
7. $\operatorname{lyy}_{1}{ }^{5} \mathrm{k}$ ! EE)nt et $\operatorname{tr}, \mathrm{yy}_{1}{ }^{5}$ ?

Notes.

Observe that $\left(o^{15}, y_{1}^{5}\right)$ mean ( $o^{1}, y_{1}$ ) with projected lips. The letters o, $\mathbf{r}, \mathbf{a}$ are called ( $00^{15}, \mathrm{pii}, \mathrm{kyy}_{1}{ }^{5}$ ), but coal is called (kal). Mr. T. himself noted that in so you it was necessary to project the lips considerably to bring out the sound.

1. I. The analysis of long $\bar{i}$ is not perfect. I write as I seemed to observe. Mr. T.'s varied between ( $\mathfrak{X}^{\prime} i$ ) and ( $a^{\prime} i$ ). Mr. Rundell seemed generally to use the latter. Perhaps both meant ( $\left.\mathbf{a}^{1} i\right)$ at all times.-you. This seemed to be diphthongal in Mr. T.'s speech. I did not observe this
character in Mr. R.'s.-now. This diphthong was precisely the same as at Iddesleigh, both for Mr. T. and Mr. R., though perhaps less forcible in the s. than in the n.-right. The $r$ in Mr. T.'s pron. was treated very much like the London $r$ as I at first appreciated. But after attentively examining Mr. R.'s, I concluded that his was retracted ( $r$ ) and not reverted ( R ), and this agreed with Mr. R.'s own appreciation, see Millbrook. As both Messrs. T. and R. were natives of Devonport, I concluded that Mr. T.'s had been more reduced to the London level.-

enow.-child. Mr. T. says (tjiil) is used for either sex.
2. dried $u p$, because shrivelled is not used, but (shr,) is used, as (shr,imps, shr, ab).-called. This word would be used, name $=($ neem $)$.
3. chap is not often used, $\left(\mathrm{ma}^{1} \mathrm{n}\right)$ is more common; a woman will speak of her husband as (mæ' $i$ tfa ${ }^{1} p$ ); the man generally speaks of his wife as (mæl ${ }^{l}$ mises), but (oo ${ }^{15}$ l d) amen) may also be heard.-thing, with (th-) in town and (dh-) in country.

## From Mmlbrook Co.

2 sw.Plymouth, on the other side of the Hamoaze. Specimen written in glossic by Mr. J. B. Rundell, of the Science and Art Department, South Kensington, who lived there as a boy from 4 to 10 , and has had frequent opportunities of refreshing his memory. Pal. by AJE. from vv. instruction in 1885. The specimen is supposed to be a dialogue between two persons $A$ and $B$, and is constructed so as to bring in the principal peculiarities. The pron. is thorough s.Dv., and Mr. Rundell states that having had occasion to visit Padstow in Co., he was surprised to find the speech practically the same.
$1 \mathrm{~A} . \mathrm{gy}_{1} \mathrm{~d}$ marnin $\mathrm{ty}_{1}$ i, neeber, $\left.\mathrm{Jy}_{1}\right) \mathrm{m}$ op brèv $\rho \mathrm{en}$ )ar, $i i$ dhis mar,nin. wébr, bii egween ty $\mathrm{y}_{1} 20 \mathrm{zy}_{1} \mathrm{n}$ ?

2 B. $\Delta \Delta!\mathrm{gy}_{1} \mathrm{~d}$ mar,nin $\mathrm{ty}_{1} \cdot{ }^{\cdot} \mathrm{yy}_{1}$, mə ${ }^{\prime} i$ dírr, ! wa'i, $\mathrm{Jy}_{1}$ zii var,mer,



 git $\mathrm{br}, \mathrm{ty}_{1}$ eet nothin en er, waz bz week) s) g ræbin.
$4 \mathrm{~B} . i \mathrm{~s}, \mathrm{a}^{\prime} i$ zid var,mbr, :obz hizself isterde, $æ z \partial^{\prime} i$ wez in dhe viil dr,ee'in tar,mets, en)i)zed i thoft i mes kæl in dhe dokter, $\quad$ əz $\partial^{\prime} i$ wrz ekomin op dhe leen dyis nəo'y $\partial^{\prime} i$ met)'n egen, en $i \not \approx k s t$ mi ty ${ }_{1}$ govar,)'n ty wonst.
$\left.5 \mathrm{~A} . \mathrm{Jy}_{1}\right) \mathrm{d}$ betrr, mek eest dh'n. shil $\partial^{\prime} i$ zii)i ba' $\left.\left.i\right) \mathrm{m}\right) \mathrm{b} \boldsymbol{a}^{\prime} i$ in dhe


Notes.

1. good. The sound was decidedly a deeper (y), approaching (o), in some cases almost ( $\partial$ ).-morning, the ( $\mathbf{R}$ ) was decidedly retracted and not reverted, it was very faintly marked, not nearly so strong as at Iddesleigh.-neighbour, the (ee) did not seem to approach (ee), and there was no suspicion of a following ('j).-you) m, you am, the regular conversational form.-up, this form (op, Ap, AAP) seems to run through this group, D 10 and 11, and indeed occurs also in D 4.
2. $m y$, this ( $\partial^{\prime} i$ ) was the nearest approach I could make to this diphthong, which was certainly not (ai i), and not even ( $\left.\mathbf{a}^{1} i\right)$, before mutes, but became so before sonants, as white, wide (wo'it, wáid).-down town house, at firsthearing this diphthong sounded to me as ( $\partial^{\prime} u$ ) and it was not till after close examination and continual repetition that I was convinced the sound was ( $\propto^{\prime} y_{1}{ }^{5}$ ). See the remarks on Iddesleigh (p. 158); the action of the mouth was.identical with that there described, wide open for the
first element, with the lips closed nearly and projected for the second.-house with final ( s ) not ( z ), to doctor's house to fetch him for him.
3. her, used either for he or she. Mr. R. did not know of the distinction ( $\boldsymbol{\varepsilon}$, $\boldsymbol{e r}_{\mathrm{R}}$. he, she.-wisht, whished, poorly, haggard.-told, here I think the diph-
thong was ( ${ }^{\prime} u$ ) or ( ${ }^{\prime} u$ ), it was certainly not $\left(\infty^{\prime} y_{1}\right)$.-robin, the bird.
4. drawing, i.e. pulling up, turnips.thought, the form (thoft) with ( $f$ ) is very common.-at once, the sound seemed more like (wonst) than anything else.
5. by and bye, tidliwink small publichouse or beershop.
$V_{A R .}$ iii. e.Co.
Camelford ( 14 w .Launceston) dt.
pal. by AJE. from dictation of Miss Ada Hill, native, student at Whitelands, June, 1881.
6. zoo ái zee, mérts, su zii nə'u dhet ái bi ráit rba'ut dhat lit'l goru kamin from dhek $i$ skuyl.
7. are)z ${ }^{e} \mathrm{gu} \cdot$ in $\mathrm{da}^{\prime} u$ n dhe rósd dhar thruu dhe red géet on dhe left han sáid $\mathfrak{\varepsilon}$ dhe wee.
8. shoor enóou dhe tjiild)z gòn street ap te dhe dóer e dhe roq ${ }^{\prime} u z$.
9. War ar)l bi lá $i \mathrm{k}$ ts fáind dhek $i$ draqk'n diif wiz'nd fele e dhe nérm $\boldsymbol{B}$ :toməs.
10. as adi noo)bn veri wel.
11. want dhe ool tapap zun teetf [larn] ar not te du)it egin [rgen], puur dhiq!
12. luk ez)'nt [id)'nt] it truu?

Notes.

1. mates, $(\operatorname{san} i), \operatorname{not}(\operatorname{zin} i)$, is commonly used in place of 'mate,' even to old people.-now, I wrote ( $\mathrm{o}^{\prime} u$ ) from dictation, but do not feel at all certain, because of my initial mistake for Millbrook (p. 167 note on down), that it was not ( $\boldsymbol{m}^{\prime} \mathrm{y}_{1}{ }^{3}$ ), here and at St. Colomb Major notwithstanding the different analysis.- I be, so generally, Miss H. never heard $I$ 's (see Cardynham) nor $I$ are, but she knew we'm you'm for we are, you are.-girl, Miss H. had heard (gard'l), (meed) maid, is common enough for a young girl under twelve, (tyiild) is only used for children before they can speak properly, and she did not know of its exclusive confinement to girls. She, however, uses it generally

The two following dt. are given with much hesitation, but they are the best I could obtain, and the writers had taken so much trouble that I thought it best to insert them.
in par. 3.-that, (dheki) a very common word.-school, not (skyyl), there was a tendency towards ( $\mathbf{u}$ ) shewn by ( $\mathbf{u}^{y}$ ). I got schule sheur from Padstow.
2. through, Miss $H$. was confident that it did not become (druu $\mathrm{DRy}_{1}$ ), although (Drii) takes the place of (thrii), see also Millbrook. I got drew from Padstow.
3. enough, "(ena•f) is also heard, not ( $\mathrm{nn} i \cdot \mathrm{f}$ )."
4. wizened, shrivelled not known, but (shr-) initial is used.
6. chap is properly a young fellow who works in the quarries, called also a "quarry nipper."-thing, think, both have initial (dh).

Cardy'nham (3 $\frac{1}{2}$ ene.Bodmin).
dt. from a very careful translation in io. with long aq. by Mr. Thos. H. Cross, national schoolmaster, not a native, but much of my interpretation remains conjectural. The pronunciation was obtained by Mr. Cross from an old labourer whose family had been 150 years in the parish.

1. zoo a' $i$ zee, bó $i z$, Јé $y_{1}$ zii $\mathrm{ne}^{\prime} u$, et a' $\left.i\right) \mathrm{m}$ ráit béut dh $i \mathrm{k} i$ let'l meed kamen frem dhe skuul jinder.
2. $\operatorname{GR}) \mathrm{z}$ egáin de'un dhiki róed dhíbr thru dhe rad gíet en dhe lift hæn sáid $8 v$ dhe wee.

3. wíbr er wil tyæns te vend dhiki droqken dif wizend felbr ev dhe nérm $\boldsymbol{r v}$ :tambs.
4. as ool nooz on weri wel.
5. weent $d h i k i$ ó $u$ ld $\sin i$ séun teetf shi nat te déy ${ }_{1}$ )et gen, puur thiq!
6. lak si! Ed)'n) it truu?

Notes.

1. so, say. The initial ( z ) was written in these two words only, not in soon and side. This may have been an oversight. - boys, written bo-oys, which, judging from other spellings, may mean (bôiz), but (bóiz) seemed the more probable sound.-you written $y a-e w$ and explained " $a$ as in hater, $u$ as French $u$, ya-u quickly.' - now, explained " same sound $a$, ow as in cow, pronounced quickly, the $a$ very distinct." -that, the abridged form (et), said to be " very common."-I am written oi um with the variant $I ' s$, which is also stated to be "very common, more so than oi um." In 1865 TH. heard (ái)z)a'd) I have had, from a miner from Gwennap (3 se.Redruth), but that is in D 12 . I conjecture that oi, which was used in right side, meant ( $\mathrm{a}^{\prime}$ i).-school written skole, altogether doubtful.-yonder, Mr. C. says he never heard yinder till he came here, but has often noticed it.
2. "cheel is the term for girl."
3. find, the form vend was unex-pected.-drunken written dro-un-ken and said to be so pronounced, which is so unlikely that I have not ventured to give it. Mr. C. may have meant that $o$ was substituted for $u$, as in the next note, see also (op) written $o p$ for $u p$.
4. all, "there is a remarkable presence of the letter o which gives the word the sound of (h)ole," but he writes o-all, so his dro-un-ken may indicate a substitution.-very, Mr. C. has never heard (w) for (v) in any other word, " and in this case it is only in slight use," it is probably an error.
5. sonny, commonly used as an address, but said to have been obtained from a labourer in this phrase.

The $r$ I have left unmarked before a vowel, from pure uncertainty.

## St. Columb Major (11 wsw.Bodmin)

and about ten miles round; dt. written by Mr. T. Rogers of the St. Wenn National School, Bodmin, with the help of the members of the Reading Room, in which each portion of the dt. was discussed. The original io. was difficult to understand, and although Mr. R. kindly furnished very full explanations, I cannot be quite sure that I have always interpreted them rightly in the following pal. translation.

1. $\mathrm{s} L$ zoo ái sLzee , komree $\mathrm{dz}, \mathrm{d}) \mathrm{i} \mathrm{s}\llcorner$ zii noóo dhrt ái) m ráit boóot dhiki lit'l meed kamin frem dhe sk Loúul jasnder.
2. shii)z geen doóon dhe rood dhíier druu dhe red geet on dhe lift hæn sLzáid ov dhe wee.
[ 1601 ]
3. sLziúr naf dhe tjiild)z gon stráit ap te dhe dúbr ov dhe ræq hoóos,
4. wíirk sh) $i$ l tjeens te váin dhiki draqkin díirf skrúuod fele ov dhe néerm $\boldsymbol{\sim}$ :tomes.
5. wi aal nA вn wel)b)fáin.
6. wænt dh)ool tyæp SLzuun teetf br net ts duu) ot bgen, púurr kreetrr!
7. luk! Ed)'nt)et triú !

Notes.

1. so say see. These were said to begin with ( s ) followed by a faint sound of (z), in that case they would form the transitional sound from ( z ) to (s).-I right. The phonographic sign for (á $i$ ) was given, but the actual analysis of the diphthong is conjectural. - comrades, with the accent on the second syllable, the usual word for 'mates.' - now about, etc. The diphthong, written nŏŏw, was explained as " $o$ in not or innovate, but rather short, ow as sparrow." This gives the transcription (nooo). For bout, down, house, Mr. R. used these spellings, and said of house "ou as in sparrow, with the o prolonged slightly." It seems to me that the analysis is certainly wrong, and that ( $\partial^{\prime} u$ ), heard from Camelford, is more correct. But the explanation was so explicit I felt bound to adopt it.-I'm "is used in such sentences as 'I'm gain tă town,' I be in answering questions, as: 'are you one? eěs I be,' not 'I am.' "-right. "The $r$ is trilled in many cases, droo for instance. A big boy in school once said to me, 'how many dree hapences in dreppens,' with a trill on each $r$, the point of the tongue touching the gums of the front teeth of the upper jaw and then vibrating. But when $r$ occurs at the end of a word, it is not trilled, as far as I am aware, but the
tongue is withdrawn back to the throat in pronouncing it. In droo there is a trill, in drunken not, the tip of the tongue touching the teeth [for $d$ ? ] and then withdrawing. In strite and trew there is a slight trill in the first word, and a strong one in the second.-strite. The front part of the tongue touches the roof of the mouth in front; the tip, the top of the gums in the lower jaw, and the tongue is drawn backwards, and the tip lifted upwards at the same time.
2. trew. The tongue (tip) touches the gums in front in the upper jaw, and is then quickly withdrawn back to the throat past its normal position in the mouth." This would generally indicate ( $\mathbf{r}, \mathbf{r}$ ) with occasional ( $\mathbf{r}, \mathbf{r}$ ). Under these circumstances I have retained ( $\mathbf{r}$ ) before a vowel, but used ( r ) final.-from or (vrem, $\mathrm{f}_{\mathrm{L}}$ vrem).-school. This was written $s k \check{o} o \bar{l}$, and explained to be o, as in not, but very short, followed by $\bar{o}$, as in hoot.' This I have endeavoured to render by ( $\mathrm{sk}_{\mathrm{\llcorner }}$ oaul), but I think that this is probably wrong. Perhaps he meant (sk $e^{\prime}$ uul), a generating sound of (skyy ${ }_{1}$ ), but everything is uncertain. I generally got schule, skewl in io. from Co.
3. enough, 'the $f$ strongly accented.'
4. her, 'she is but rarely used for her.'

Although these examples of e.Co. leave much to be desired, they evidently shew a dying out of $\mathrm{D}_{\mathrm{v}}$. forms, and the characteristic ( R , $\mathrm{y}_{1}$ ) are more or less implied.

## D $12=\mathrm{w} . \mathrm{WS} .=$ western West Southern.

Boundary. On the e. the w. b. of D 11 from Falmouth Harbour to Pirran Bay (p. 156) b. are made up of the sw. coast of Co.

Area. The w. of Co., to the w. of Truro, together with the Scilly Islands (24 wsw. Land's End).
Authorities. See County List under the following names, where * means wr. per AJE., $\dagger$ per TH., ${ }^{\circ}$ in io.

Co. ${ }^{\circ}{ }^{\circ} \dagger$ Gwennap, ${ }^{*}$ Marazion, ${ }^{*}$ Penzance, ${ }^{\circ}$ St. Just, ${ }^{\circ}$ St. Stithians.
Character. None can be given. The mode of speech is said to vary much from place to place, not more than ten or twelve miles apart, and most of the WS. characters seem to have disappeared. Down to 200 years ago some Cornish was still spoken in these regions. How the change to English came about, I do not know, but it was clearly not imported from the e., because we find scarcely a vestige of Dr. phraseology or pronunciation. The miners, who abound, are a mixed race. Many words of Cornish origin remain. The phrases used are picturesque, and the spelling which the dialect-writers of west Cornish have adopted is also rather picturesque than phonetic. It would be necessary to study the pronunciation of each neighbourhood on the spot from the mouths of natives, and for such a haphazard speech as appears to prevail, this would be hardly worth while. At the same time, any tolerably complete view would demand too much space.

Tregellas, as quoted by Mr. T. Q. Couch ("East Cornish Words"), remarks on the peculiar sing-song of the West Cornwall speakers, and its lessening and alteration in character on proceeding eastward, through Trevednack (? Towednack, 2 sw. St. Ives), St. Ives (7 ssw.Penzance), Hayle ( 4 se.St. Ives), and Camborne ( 4 wsw. Redruth), and says that, "e. of Camborne, even at Redruth, the natural accent has died away, nor is it again heard from the more guttural speakers of Redruth, Gwennap ( 3 se . R.), and St. Agnes ( 6 n-by-e.R.). But . . . the miner of Perranzabuloe ( 7 nnw . Truro) expresses himself uniformly in a full note higher than his adjoining parish of St. Agnes, and no sooner have you passed Cranstock (8 wsw.St. Columb Major) and Cubert ( 2 s.Cr.), and entered into St. Colomb's," than you begin to hear ( $\mathrm{z}-$ ) for ( $\mathrm{s}-$ ), in first to a small and then to a large extent. This agrees precisely with Mr. Hodge's b. of e. and w.Cornwall passing between Cranstock and Cubert, and here adopted (p. 156).

Mr. William Noye kindly wrote me a version of the cs. for Penzance, and I took it down from his dictation in 1873. In 1876 I went over it with Mr. Rawlings, of Hayle, who was exceedingly well acquainted with the speech of his neighbourhood. He differed from Mr. Noye in a great number of particulars, and found the cs. so ill adapted for exhibiting the west Cornish peculiarities, that he re-wrote a portion of it, which I pal. from his dict. in Feb. 1876. It seems, therefore, advisable to limit any examples to this particular specimen, which, as will be seen, is founded on the cs. He locates his yarn in Marazion (3 e.Penzance), and entitles it

Jacky Tresise, a Marazion Specimen.

1. :d孔æk•i:trzaiz sed: oo! •hii lææf! hi did'’nt lææf wen в rand swee lárst krez mos frem the giiz-dérnsez, en sed tu an :mæl•i :p $u$ lgree $\cdot \mathrm{n}$, dhet hii)d siid e pis $\mathrm{k} i$. -hii ed'nt wath $\boldsymbol{e}$ snaf !
2. sid)'n, did•shi ? draqk á $i$ spooz? krái in tu? zæk li láik'n !! náu, ái)l teli :dyérmz, ái nev•e láik)'n- $\Delta \Delta \cdot$ lez kráid $i n$ dhe roq plees!
3. ái wez dáun tu :midhien mit'n léest san $\cdot d e$, bn aqk'l :tom :ves'nt priitft ebaút dhe púus :semæriten-wi hæd в klab fist dhe dee rfoo', rn 'satm) bv)ez iit snaf- fs dyen't'lmen - en dhe woz'nt a drái ái en dhe mit'n, sept ${ }^{\text {hiiz. }}$
4. soo ái sed tu• bn: "háu ær)•i soo ankensaa'nd ?"
5. en sez hii: ":dyæk•i, в do'nt kensaa'n $\cdot \mathrm{mii}$, kanz ái do'nt liv in Јo' pær $i$ sh. ái $o o \cdot n l i$ steed af•te dhe klab fiist, kanz ái wez a lit-l fud'ld wi bíis."
6. $æ z$ te sii $\cdot \mathrm{m}$ ob)'m, hi wud'n kam in'te mái háus on not bi siid! áu' :meerri táuld mi $o o \cdot n l i$ :man $\cdot$ de iib•min, hii'rin sbáut dhe tæn'tremz e kikt ep dáun te :tyacty :táun ;
7. "ez'nt hææf в mæn," sEZ shii, "hii-l gaz'l asl dhe liker hi ken hitf en skreep, вп в ${ }^{\text {de }}$ реe noo-brdi. sam ds see hi ed'nt paatik-ls ebaút tee kin whot ed'nt ez oon. dhe klooz e hæd on $\boldsymbol{\varepsilon}$ nev: $\partial$ peed dha pækmæn fa. en ái wud'nt," sez shii, "tras'n in áur eel treem•be bái esel •f.
8. "ái bliiv if hii-d noth $\boldsymbol{i n}$ iit-in a driqk $\cdot \mathrm{in}$, hii-d teek e lamp в shug•e áut ə dhə nírriz keedf. ái nev•ə siid o fel $\cdot \partial$ láik)'n fe $[\mathbf{r}$ iit•in, sept driqk $\cdot$ in, ái bliiv hii-z láik в kloom•en kæt, hii-z hol-в dáun te hiz tooz."
9. John Tresise said: Oh! he laugh ! he didn't laugh when he ran away last Christmas from the guisedancers, and said to aunt Molly Polgrain, that he'd seen a piskey. $H e$ isn't worth a snuff !
10. Saw-him, did-she? drunk, I suppose? Crying too? Exactly likehim! Now, I'll tell)you, James, I never liked)him-always cried in the wrong place !
11. I was down at Mithian meeting, last Sunday, and uncle Tom Vincent preached about the poor Samaritan-we had a club feast the day before, and some of us ate enough for gentlemen-and there wasn't a dry eye in the meeting, except he's.
12. So I said to-him : "How areyou so unconcerned?"
13. And says he : "Jacky, he doesn't concern $m e$, because I don't live in your parish. I only stayed after the club-feast, because I was a little fuddled with beer."
14. As to seeing of)him, he wouldn't come into my house and not be seen ! Our. Mary told me only Monday evening, hearing about the tantrums he kicked up down to Church Town ;
15. "Isn't half a man," says she, "he'll guzzle all the liquor he can hitch and scrape, and he do pay nobody. Some do say he isn't particular about taking what isn't his own. The clothes he had on he never paid the packman for. And I wouldn't," says she, "trust-him in our hall chamber by himself.
16. "I believe if he'd nothing eating or drinking, he'd take a lump of sugar out of the canary's cage. I never saw a fellow like-him for eating, except drinking, I believe he's like an earthenware cat, he's hollow down to his toes."

## Notes.

1. guise dancers. Christmas mummers, dancers in fancy guise.-aunt. This "aunt" is said to have been the usual mark of respect for the Virgin Mary. It reminds one of the American negro Uncle and Aunt.-piskey, metathesis for (pik•si) pixy or fairy, as (wæps) for wasp, etc.-snuff, namely, a candle-snuff, the most worthless thing he could think of.
2. Mithian is a small curacy 6 nnw. Truro. - meeting, that is, a Nonconformist chapel or preaching house. -uncle, a title of respect, see aunt, par. 1.-poor, a little confusion between the "good" Samaritan and the unfortunate man he relieved.-he's apparently for his, but it may have been only (hiz) for (hiz) ; the common hissen is not used here.
3. $H e$, the $(e)$ is $h e r$, less the aspirate
and the trill of $r$, and her is used for he, a southern importation. Of course the joke is a very ancient one, Cornwallised for the occasion.
4. Church Town, the name always given to the place where the church is. 7. packman, the pedlar who carries round a pack of cloth for sale.-hallchamber, the chief room of the house is so called, however small it may be.himself, but written "herself." See her for he in par. 5.
5. if he'd nothing, etc., that is, if he was not engaged in eating or drinking something.-earthenware. (kloom) is a common Cornish word for earthenware. A common red earthen pitcher with two handles is called (e kloom $\mathrm{b} u \mathrm{~s} \cdot \boldsymbol{\varepsilon})$, where the $(u)$ is peculiar, perhaps a ( $u_{\circ}$ ), and I occasionally heard it like an ( a ).

As this was a vo. specimen of pronunciation, I have extracted some of the principal words, and I have also taken those given by Miss Courtney in the introduction to her "West Cornwall Glossary." But I am quite unable from both, and also from looking over many books of West Cornish tales and rhymes, to make out any satisfactory characteristics. There appear, however, to be some traces of D 11 from e.Co. and Dv ., as 1) the metathesis of s and consonant in (pisk $i$, klæps, hæps) pixy, clasp, hasp; 2) the use of ('n) for acc. him, it; 3) (tfil) for a girl ; 4) the neutral infinitive in (-i) as (digi, hæki, peenti, waski) to dig, hack, paint, walk. Miss Courtney also adduces the use of (bii, beent, ái bi, bii-i ?) for am, is-not, I am, are you?; but they do not seem to occur in the literature, and the disuse of be was one of the marks by which Mr. Hodge was enabled to draw the line between e. and w.Co.

## West Cornish cwl.

Unmarked generally or marked R, words from Mr. Rawlings's example.
C words for the Land's End and adjacent districts from introduction to Miss Courtney's Glossary, conjecturally palaeotyped.
I. Wessex and Norse.



## iI. English.

A. - níbri [canary]. - C klæps [clasp]. E. - C biit [peat]. - C skiin [skein]. I. and Y. - pisk $i$ [pixy]. - sherve [shiver]. U. f $u$ d'ld [fuddled]. 804 draqk. - puz'l[to puzzle].

## III. Romance.

A.. 811 plees. - pee [pay]. - C mææsts [master]. - C ænsel [angel, possibly (eensel)]. 849 C strænse [possibly (streense)]. 850 dérns. 851 gn . - skwís[square]. 866 púus. E.. 867 C tee. - C seekret [secret]. -- siin [a seine, net]. - releev [relieve]. - breem [bream, fish]. mnkensaa $n$ [unconcerned]. 891 fist. 895 C risee $\cdot \mathrm{v}$. I.. and $\mathbf{Y} .$. -reve [river]. O.. - C kalbm [column]. 933 C frant. $\mathrm{U} \cdot . \mathrm{B}$ - shuger [sugar]. - giiz [guise].

## The Sciuly Isles.

Miss Courtney in her West Cornish Glossary makes the Scillonian dialect different from that of Co., instancing tread tree for 'thread, three,' ( $\rho^{\prime} i$ ) for (a'i) in ( $\mathrm{p}^{\prime}$ 'int $\rho^{\prime} i l z$ ) pint, isles, and conversely (páint báil) for point, boil. She also draws a distinction between the speech of St. Mary's island containing the capital Hugh Town and the speech of the "Off-oislanders," as she writes them, who inhabit the smaller isles. This was in 1880. Rev. W. S. Lach-Szyrma, vicar of Newlyn St. Peter, Penzance, kindly wrote to Mr. Dorrien Smith (proprietor, and familiarly known as "the King of Scilly"), who, in reply, dated Tresco Abbey, Isles of Scilly, 7 Aug. 1883, says, "I know of no place in the British Isles where the Queen's English is less massacred by the lower classes than it is in these islands. There is no dialect or any peculiarities of speech worth mentioning, and I can find no record of any having been spoken." Mr. Lach-Szyrma says compulsory education has prevailed for forty years and stamped out dialect, and that the people are mostly Cornish, some are said to be descended from the Cavaliers of Charles II. who settled there, and others from sailors from all parts (Scillonia once was a pirate station). The population is quite hybrid in all points, in appearance, physique, ideas, and language; a sort of gathering from the coast population generally, but with a strong Cornu-British element. Under these circumstances no dialectal value can be attached to any pronunciations there heard. I am indebted to Miss Toulmin Smith for the means of obtaining the above information.

## II.

## WESTERN DIVISION OF ENGLISH DIALECT DISTRICTS.

Boundaries. The w. b. is the CB (p. 9) from the Bristol Channel to the point where the n. sum line 1 breaks from it. The n . and part of the e. b. are the n. sum line 1 (p. 15), from the point of its deflection from the CB to the point where the reverted $u r$ line 3 (p. 17) joins the n. sum line 1 on the $w$. The rest of the e. b. is formed by the reverted ur line 3, from its w. junction with the n. sum line 1 to the Bristol Channel. The s. b. is the Bristol Channel between the CB and the reverted ur line 1.

Area. Portions of Mo., He., Sh. in England, and of Br., Rd., Mg. in Wales. This district represents on the e. comparatively late, and on the w. very modern invasions of the English language on the Welsh.

## D $13=$ SW. $=$ South Western.

Boundaries. On account of the absence of detailed information, the n . b . is rather arbitrarily assumed to be first the b. of Rd. and Mg., and then of Mg. and Sh. as far as a little w. of Bishop's Castle ( 8 se.Montgomery) ; next, turning to the s. between Clun (13 w.-by-n.Ludlow) and Craven Arms ( 7 nw.Ludlow), nearly in an e. direction to just n . of Bewdley ( 3 wsw.Kidderminster, Wo.). This is merely meant to imply that at least a few miles n . and s . of this line the speech is sensibly different. The other b. are the w. e. and s. parts of those of the W. div.

Area. The e. part of Mo., almost all He., the greater part of Rd., the e. of Br., and a narrow slip to the s. of Sh.

Authorities. See the County List under the following names, where * means vv. per AJE., $\dagger$ per TH., $\|$ systematic, ${ }^{\circ}$ in io.
He. ${ }^{\circ}$ Almerley, $\dagger$ Dinmore, $\|$ Docklow, $\|$ Hereford, + Leintwardine, + Leominster, $\| \dagger$ Lower Bach Farm, ${ }^{\circ}$ Lucton, $\dagger$ Stockton, $\dagger$ Wacton, ${ }^{\circ}$ Weobley.

Sh. † Clun, † Ludlow.
Mo. ${ }^{\circ}$ Caerleon, ${ }^{\circ}$ Chepstow, ${ }^{*}$ Llanover, ${ }^{\circ}$ Pontypool.
${ }^{W}$ aless. $B r .{ }^{\circ}$ Brecon, ${ }^{*}$ e.Br., ${ }^{\circ}$ Builth, ${ }^{\circ}$ Crickhowel.
Rd. ${ }^{\circ}$ Boughrood, ${ }^{\circ}$ Llanddewi Ystradenny, ${ }^{\circ}$ New Radnor.
Character. S. English spoken by Welshmen or their descendants, the e. side being more English and the w. side more Welsh, in fact, on the w. the speech is most like book Eng. spoken by foreigners, with occ. dialectal influence. The whole is very imperfect dialect, even in m. and e. He. marks of Welsh influence abound. In D 13 the groundwork is S. English, which has been altered by Celts in
a different way from D 10, 11. The initial ( $\mathbf{z}, \mathrm{v}$ ) for ( $\mathrm{s}, \mathrm{f}$ ) is almost extinct, and the initial employment of (dr) for (thr) is lost. The reverted ( r ) exists, but is generally inconspicuous and often uncertain, so that it would not be possible to correct line 3. The use of (ái) for AG, EG is uncertain. Some of the fractures A(ér), $A^{\prime}(\dot{u} \boldsymbol{r})$ remain. The fine (ə) rather than (a) has developed itself for $O^{\prime}$ as well as U . The form (əth) for with is striking. The diphthongs for $\mathrm{I}^{\prime}, \mathrm{U}^{\prime}$, are mildly ( $\partial^{\prime} i, \partial^{\prime} u$ ).

For examples I am mainly indebted to specimens obtained by Prince L.-L. Bonaparte, which he passed over to me, from Docklow, Hereford, Lower Bach Farm and Weobley in He., and Llanover in Mo TH. also went over most of the ground, and brought me valuable information ; he visited the sons of Mrs. Burgiss, of Lower Bach Farm, who were very polite in communicating their knowledge, which enabled me to understand better the information of Mr. Woodhouse, of Docklow. As these give the best idea of the dialect, I place them first, and then give a mixed cwl., which shews the n .He. habits of speech. Mr. Woodhouse's examples are full of local colouring. For Hereford itself, the speech had become too much like 'received' for me to cite two cs. obtained for me by the Prince, and that from Weobley could only be conjecturally interpreted. It must be remembered that all se.He. belongs to D 4, in which it is treated (pp. 68-75). The w. of He. becomes more like Welsh English, and is treated afterwards. Of Rd. I know too little, but it is probably very like Mo., which will be noticed further on.

Illustrations for n.He. and s.Sh.
Lower Bache (:beetj) Farm (31 $\frac{1}{2}$ ene.Leominster) dt.
pal. by TH. from dict. of sons of Mrs. Burgiss.

1. nə'u $\left.\partial^{\prime} \mathrm{i}\right)$ sâ $i$, mêrts, su sì nə $\partial^{\prime} u \partial^{\prime} i$ bì ra' $i t$ eba' $u$ t dhat lit'l wensh kamin frem dhe skuul sander.
2. ar)z eg wâin da' un dhe rood dhêer thro' $u$ dhe red gîet o)dhe)lift ond sà $i \mathrm{~d} \mathrm{o}$ ) dhr) wâ $i$ (wâ ${ }^{1} i$ ).
3. bə $i$ gom! [shúbr enəf] ©R)z gàn stráit te dhe roq $\partial^{\prime} u s$.
4. wêrr, $l^{\prime} i \mathbf{k}$ rnəf $\left.\pi R\right) l$ fa' $i n d$ dhat drəqk'n dən $i$ áuld :təm.
5. wì aAl nô $u$ im wel enəf.
6. $\left.\partial^{\prime} i\right) l$ bak i) l larn ar beter)'n du)it rgjo'n pûer wentf !
7. luk! Jont)it truu?

Notes.

1. mates (ladz, tjaps), if one person (sa $\cdot \mathrm{ri}$ ) sirrah. 4. (dəni) deaf.

## Docklow (5 ese.Leominster).

Examples written "as near as possible how one of his farm-labourers would speak" by Mr. R. Woodhouse, Newhampton, Leominster, Hereford, acquainted with the dialect 30 years in 1875 ; pal. by AJE. from his indications, and the information obtained at Lower Bache farm, about 2 miles off, by TH.

Original.

1. pliiz, misis, dhe mírster teld mi te a'ks Ju te send :tomes en : dfírmz da'un te im in dhe áai fild, bz suun bz dhá $i$ bv don malgitin dhe ship, te elp $i m$ te tarn dhe áa $i$, bn $i \mathrm{~m}$ sed ez dhá $i$ wez te briq sem pa'iks ath rm, bz sombrde $\mathrm{bv}_{\mathrm{v}}$ id tuu bz wez left dheer last na' $i \mathrm{t}$ fe gale ${ }^{1}{ }^{\text {lesnes, }}$ er stool bm .
2. rn :bil $i$ z te teek e okshet ro wéerter, inte dhe sidz fer dhe kaavz, en fil dher traa fer bm, en dhen briq dhe walgin te dhe áai $f i l d$. ii mest $p u t$ dhe filer as, bz :daarbi ed bii tuu restiv fe dhe bwáa $i$ te dra'iv ap dhe anrtj $i \mathrm{t}$, bz praps i $u \mathrm{~d}$ ran rwáa $i$ вn spwa'il $i z s e l f$, br səmet. вn if $\boldsymbol{j b}$ wa'nts en $i$ teeterz fer dingr, mírster teld mi te diq som. ii sed $e z$ som on $\tau \varepsilon$ ud po'int $\partial^{\prime}$ ut dhe framest tr mii, bn tel mi $\partial^{\prime} u$ men $i$ so'u)d walnt.
3. Je mest pliiz te $a^{1} v$ dhe pigz pend $\neq$, fer dhá $i$ wez in dhe wiit fild ez $\partial^{\prime} i$ kəm $\partial p$, en dhái bv wa'z'ld it da'un veri ba'd, dyest thra'u, dhe girt, en fa'in werk $\boldsymbol{a}^{\prime} \mathrm{i} \mathrm{a}^{1 d}$ te get rm $\boldsymbol{\partial}^{\prime} u$ trgaln', spessel $i$ dhe nisgal, i ran mi anl over dhe fild efóore $\partial^{\prime} \mathrm{i} k u$ get $i \mathrm{~m} \partial^{\prime} u \mathrm{t}$.
4. $\mathrm{mo}^{\prime} i_{\text {aald }}$ umen teld mi tr tel Je $\mathrm{gz} \mathrm{GR} i \mathrm{Z}$ gwáain te :lemster trmore, if Je walnts te send, er e got som fa'ulz te sit. ar rd intended $r$ rm fo spa ${ }^{1}$ regras tfikinz, bət dháai waarnt fram mnəf, soo ar read tr kipem til na'u. mírster $i$ z gwáain te send in dhe bímz i tild last wik, en er thiqks $\boldsymbol{r}$ getin $\boldsymbol{\varepsilon}$ ra' $i \mathrm{~d}_{\mathrm{da}}{ }^{1} \mathrm{k}$ in dhe wargin,

Translation.

1. Please, Mistress, the Master told me to ask you to send Thomas and James down to him in the hay field, as soon as they have done maggotting the sheep, to help him to turn the hay, and he said that they were to bring some pitchforks with them, as somebody has hid two that were left there last night for mischief, or stolen them.
2. And Bill is to take a hogshead of water, into the seeds =clover for the calves, and fill their trough for them, and then bring the waggon to the hay field. He must put the thiller (shaft) horse, as Darby would be too restive for the boy to drive up the orchard, as perhaps he would run away and spoil himself, or something. And if you want any potatoes for dinner, master told me to dig some. He said that some of you would point out the ripest to me, and tell me how many you)d want.
3. You must please to have the pigs penned up, for they were in the wheat field as I came up, and they have wasselled it down very badly, just through the gate, and fine work I had to get them out again, specially the youngest, he ran me all over the field before I could get him out.
4. My old woman told me to tell you that she is going to Leominster to-morrow, if you want to send, or have got some fowls to sit. She had intended them for asparagus chickens, but they were not forward enough, so she has had to keep them till now. Master is going to send in the beans he tilled last week, and she thinks of getting a ride back in the waggon,
en if er fa＇$u \mathrm{lz} \mathrm{silz}$ wel， $\mathrm{er} \operatorname{minz}$ briqin $\varepsilon$ bite bif，ez wii bi gwáain te $a^{1} v$ dhe jeq）en kris＇nd $e$ sand $i$ ，en gra＇n $i$ en gral ${ }^{1}$ dsher bi kəmin te dingr eth wii．$\partial^{\prime} i \operatorname{miinz}$ te beg в bat＇l в sa＇idвr в mírstre， en $\operatorname{a}^{1} v$ e bit $\boldsymbol{r}$ balke fer dhe asld tya＇p，ez $\boldsymbol{\rho}^{\prime} i$ shrd la＇$^{\prime} i k$ te meek rm dyoli вn kamferteb＇l．
and if her fowls sell well，she means bringing a bit of beef，as we be going to have the young）one christened on Sunday，and granny and grandsire be coming to dinner with us．I mean to beg a bottle of cyder of master， and have a bit of tobacco for the old chap，as I should like to make them jolly and comfortable．

Note，par．2．（fram）is much used for early and ripe in He．Note，par． 3. （nisgel），called（nizgel）in Miss Jackson＇s glossary，is the youngest of a brood of fowls or litter of pigs．Mr．Woodhouse thinks it comes from nest gosling（nist gal ）in He ．
w．He．and e．Br．Mr．Stead（p．142），who lived for 6 or 7 years at Christ＇s College，Brecon，has kindly furnished me vv．with some of the principal peculiarities of the pronunciation of the e．Br．and w．He．，which chiefly affect the following classes of words．

1．（éc）verging on（ép，ís），but with both the vowels extremely short and difficult to catch，evidently the fracture which appears as（ée êer，í îe）in D 4， but peculiar from the great shortness of the first element；found in A－bake take make sake cake tale lame name tame same shame mane late bathe， $\mathrm{A}^{\prime}$－lane，平－dray hail nail snail tail again slain brain，where in He．generally（aai， $\mathfrak{a} i$ ）is heard，and in blaze，雨：egg day，he lay，may dale， $\boldsymbol{F}^{\prime}:$ clay，EG－sail rain play， EG：to lay say way，where the S．practice wavers between（ee，ái），E＇：high nigh，EA－gape，EA：gate，EA＇－eye，EA＇：slay great，EI－they nay，EI－their ； English A．trade drain sale frame mate wave，E．scream cheat；French A ．．face place lace mason fade age rage gain train danger change stranger dance case brace chase paste taste，E．．faint．All of these words（except dance）have（ee， $\dot{e ́ e} e^{\prime}$ ）or（ee）in received speech，shewing the extremely modern form of the usage．

2．（ $\dot{u}_{1} \mathfrak{e}$ ， $\left.\mathfrak{u} h \mathfrak{c}, \dot{u}_{0} \mathfrak{\varepsilon}, o_{\mathrm{u}} \mathfrak{\varepsilon}\right)$ ，the extreme shortness of the first element rendering appreciation very difficult；the first element sometimes sounded as $(u)$ and some－ times as $o_{u}$ ），but（ $u_{0}$ ）seemed to be the nearest；found in the words A：comb， $\mathrm{A}^{\prime}$－go no toe so toad more clothes clothe road rode loaf whole bone stone those ghost boat goat，压：most，0：coal；0＇－nose；English 0．load；French 0 ．．coach rogue coat．All of these words have（ $00,0 o^{\prime} w$ ）in received speech； another mark of modern development，though the fracture itself represents the S．（ U e，ûe）common in D 4.

3．（ $\infty^{\prime} i, \theta^{\prime} i$ ）it seemed to me that（ $\infty^{\prime} i$ ）was the nearest sound as in the Forest of Dean（ $\mathbf{p} .60$ ），and it seemed to have been developed from Welsh $y i$－found in the words $E 0^{\prime}$－a fly，EO＇：light fight，EY－to die，I－ivy Friday stile nine， I：I，to lie down，night right sight child wild blind，the wind bind find grind to wind，$I^{\prime}-$ by sigh drive time iron arise write，$I^{\prime}$ ：like wide five life knife wife mile while mine wine ice wise， $\mathbf{Y}$ ：to buy，a kind，mind， $\mathbf{Y}$－sky why hire， $\mathrm{Y}^{\prime}$ ：fire lice mice；French I ．．and Y．．nice fine dine violet advice，U ．．quiet． Here every word，except the wind，and even that practically，has（a＇i）in rs．， another proof of a very modern form，even the existent He．and Sh．（ivi）ivy not being used．

4．（ $0^{\prime} u$ ，$\theta^{\prime} u$ ）evidently the same first element as in the last case，similar to that in D 4，Forest of Dean，and，as in the last case，probably derived from Welsh $y$ in $y w$ ；found in the words U ：pound sound（＝healthy）found， $\mathrm{U}^{\prime}$－cow now our thousand， $\mathrm{U}^{\prime}$ ：brown down town shower house louse mouse out proud mouth south；English O．bounce；French EU．．flower，OU ．．allow doubt，that is， precisely those words which have（ $a^{\prime} u$ ）in rs．
Although，then，these fractures are highly dialectal in character，
they are merely the representatives of the received (ee, oo, a'i, a'u), and hence shew that the pronunciation is merely book-English with a slight dialectal tendency. In Br. the people speak English with each other, especially towards the east, and as the He. border is reached the English is more and more dialectal. Going farther w. the English is more and more bookish, clearly a foreign language. From Carmarthen Mr. Spurrell has sent me very interesting specimens of this English, which is of an old-fashioned type, and probably sounds very pleasant when spoken with a Welsh lilt, but is certainly not an English dialect, and hence has no place here.
$R d$. From Rd. I have no specimens, but the Rev. Henry de Winton, vicar of Boughrood ( 19 sw. Presteign), says, "The English spoken being an acquired language is more free from provincialisms and purer than that of the neighbouring English counties." It is therefore a foreigner's English, and embraces nearly the whole county.
Mo., though long a part of England by law, is essentially Welsh in feeling. By Chepstow, on the borders of Gl., the pronunciation, to judge from the wl. sent me by Dr. J. Yeats, approaches very near to that of adjoining Gl., D 4. The use of auxiliary do and did is the rule, as it seems to be among Welsh speakers. The main characteristic is the intonation, which, as described by Dr. Yeats's correspondent, is strongly Welsh in character. The same was very marked in the cs. which, at the request of Prince L.-L. Bonaparte, Lady Llanover, of Llanover ( $12 \mathrm{w} .-$ by-s.Monmouth), wrote for and dictated to me, representing the Welsh English of Mo. and Gm.
Lady Llanover spoke with much emphasis and apparently exaggerated distinctness in order to assist me. I noticed that the utterance was rapid and jerked, with frequently a compound pitch accent; that is, in (léik-li) for the first syllable the voice fell in a glide, and then rose suddenly on the second syllable, as in Norwegian. The pure (i) was occasionally used finally as in this word, but when dwelled on the long final (ii) often fell into ( $\mathrm{J}, \mathrm{Jh}$ ) as (siisJh) see. The (ee) was medial, without any vanish, but (e) became occasionally ( k ). The $a$ was usually ( $\mathrm{a}^{1}$ ), but at times reached $(\mathfrak{x})$. The $h$ and $w h$ were distinct. The $r$ before a vowel was trilled, but otherwise fell into (b), which may have been an English habit on Lady Ll.'s part, as she also used ( 0,00 ), whereas in Welsh ( 0 , oo) are employed. She used (s) not (z) in (bisnis), but kept (z) in (bizi). She used (w) in ( $\mathbf{w} u \mathrm{~d}$ ), but said ( $u \mathrm{men}$ ). Generally her pronunciation was simply a foreigner's English and not a dialect. A few S. sounds occurred as (tee, maid) tea, maid, and ( $\mathbf{k A} A^{\prime}$ nn-el) corner. On the other hand a Welsh word heol (hee $\cdot \mathrm{ol}$ ), a road, occurred, as also a nondescript word written cliffer, and pronounced to me as ( $\mathrm{kli} \cdot \mathrm{bg}$ ) or ( $\mathrm{kl} \cdot \cdot \mathrm{pz}$ ) meaning 'noise, row,' for which she said ( $p u$ 'takh), another unknown word, was often used. According to Prince L.-L. Bonaparte he was informed by Mr. Meredith that other S. constructions and pronunciations were used, such as him, us for he, we, un for one, be for is, and the pronunciations (dhái, dáai, sáai, wáai) they, day, say, way, in place of Lady Ll.'s (dhee, dee, see, wee). The use of the periphrastic forms, as 'did tell' for 'told,' was regular. All these were probably the 'vulgarisms' which Lady Ll. purposely omitted.
The whole of Mo., like e.Br. and all Rd., belongs, therefore, to a predominating Welsh form of English, with very little of true dialectal English left in it, and in this respect they are totally unlike D 2, 3, which are merely worn-out English forms without any Welsh influence.

## North Herefordshire cwl．

$B$ words obtained by TH．from the Burgiss family，and B $\dagger$ words from lists furnished by Mr．G．Burgiss，of Lower Bache Farm（3 ene．Leominster）．
D words from Mr．R．Woodhouse，of Docklow（ 5 ese．Leominster）．
H words from Hereford，collected by TH．
L words from Leominster，collected by TH．
Lu words from Ludlow，collected by TH．
Several of these letters before the same word show that it was found in all the places．In such groups medial are not distinguished from short vowels．
i．Wessex and Norse．
A－ 3 B bêrk． 4 DL teek． 18 B kîrk． 21 B nêrm，L neem．A： 43 B ond．－B gonder［gander］． 54 D wa＇nt． 56 DL wesh．A：or 0： 58 Lu thrəm． 60 B loq，†loq． 64 D rəq，BLu roq． 65 D səq． 66 D thəq． $\mathrm{A}^{\prime}-$ 67 B gwâin，B gûe． 82 D wənst． 86 B órts，† wəts． 92 BLu nôu． 95 B thrấu． $\mathrm{A}^{\prime}: 104 \mathrm{~B}$ rood． 110 Bne ［in］，kone，məne，une，shane，dəne，［but］bjənt［can＇t， mustn＇t，won＇t，shan＇t，don＇t，be not］． 114 D pasi［pole］． 115 B wòm，L wa＇m． 117 Lu wən．
※－ 138 B feedher．－B siit［seat］． 152 BLu weetrr，D wéertrr．压： 154 B bak．－D eder［adder］． $161 \mathrm{~B} \mathrm{de}{ }^{\prime \prime} i, \mathrm{H}$ dee，LLu．dâi． 164 H mâi．－ B op＇l．$\quad$ 压－ 183 B tiitf． 190 B ke＇i． 192 D miin． 193 Lu kliin． 200 B wit，B $\dagger$ wígt． $\mathbb{E}^{\prime}: \quad \mathrm{D}$ sid［seed］． $216 \mathrm{~B} \dagger \mathrm{del}, \mathrm{B}$ dírl，Lu dil． 218 DLu ship． $222 \mathrm{~B} \dagger$ jeer． 223 B dhêer，$H$ dhər， L dhérer，Lu dhîer． 224 B wêrr．

E－ 233 B spiik． 241 Lu râin． 251 B miit．E：－B aəən•st，BD enə•nt ［anent，opposite to］． 262 B wâi， L wâ${ }^{1} i, \mathrm{~L}$ we＂i． 263 D vwáai． 265 B stráit， DH streit．－BLLu fild［field］．E＇－ 300 D kip，H kiip．$\quad \mathbf{E}^{\prime}: 312$ Lu írr． 314 Bírrd． 315 B fit．

EA－ 320 B kírr．EA： $323 \mathrm{~B} \dagger$ fà $u t$ ． 326 B áuld， D aAld． 332 L to＇uld［？tó $u$ ld］． 333 BD kaAv． 338 Lu kail． 346 BD gîet． $\mathrm{EA}^{\prime}-347$ B Ja＇d．EA＇： 350 B djad， Lu de＇d． 352 B red． 354 D skaf． $361 \mathrm{~B}+\mathrm{D}$ bíen．－B $\dagger$ Јəp［heap］． 366 L greet，Lu griit．－B $\dagger$ dJaA［dew］．EI－ 373 D dhái．EO－ 386 Јə＇u．EO： 393 D bi⿰æ•nd． 394 D Јænder． 402 B làrn． $405 \mathrm{~B} \dagger$ jərth． $\mathrm{EO}^{\prime}: 431 \mathrm{~L}$ bíer． 436 B truu．
I－ 440 D wik． 442 B ivi． 446 H na＇in．I： 452 LLu ái，Lu a＇i． 458 D na＇it． 459 BH ra＇it． 466 B tya＇ild．－D filas［thill or shaft horse］． $469 \mathrm{~B} \dagger$ ut，wut［wilt］．－Lu winde［window］． 477 B fə＇ind． $482 \mathrm{~B} \dagger$ jənt tant bjont［is not，Mr．G．B said these were the most difficult words to utter］． I＇－ 492 B sa＇id．$\quad \mathrm{I}^{\prime}: ~-~ B ~ d a ' i t f ~[d y k e] . ~ 500 ~ B ~ l a ̀ i k . ~ 506 ~ B L u ~ u m e n . ~$ －D áai，L âi［hay］．
0：－D tras［trough］． 541 BD went， D ònt．$-\mathrm{B} \dagger \mathrm{D}$ ka＇ut［colt］． 550 Lu wərd．－D thərn［thorn］．－D as［horse］． $0^{\prime}$－ 558 B luk，Lu［between （luk）and（luk）］． $\mathrm{O}^{\prime}:$－ $\mathrm{B} \dagger$ brok［brook］．－ $\mathrm{B} \dagger \mathrm{D}$ әk［hook］． 579 B enəf． 587 B də＇n． 595 B fət．－tath［pl．（tith）tooth，teeth］．
U－－B wəd［wood］，BLu ùd． 603 Lu kam .606 B dôrr．U： 612 DH səm． 616 L grôund［or between that and［grôund）］． 632 DLu əp． 634 BD thro＇u．U＇－ 643 DLu nə＇u，H na＇u． $\mathrm{U}^{\prime}: 658 \mathrm{BDHLu}$ də＇un． 663 L ə＇us，［pl．］ə＇uz＇n． 665 H mə＇us． 667 D ə $^{\prime} u$ t． 671 L mə＇uth．Y： 691 B mə＇ind． 702 D ath．$\quad \mathrm{Y}^{\prime}:$－flis［fleece］．

## II．English．

A． 737 B mêrt．E． 749 B lift． 751 D pírrt．O．－D pa＇urr［to pour］． 791 D bwáai．U．－B† $\partial^{\prime} u d_{f i} i$［huge］． 804 B drəqk＇n．
iII．Romance．
A．．－B kleirr［clear］．－D pliiz［please］．－B $\dagger$ míester［master］． 850 B dèns．－B plêet［plate］． 866 B pûer．E．．－B thataiz，D fa ${ }^{1}{ }^{1}$ fiz ［vetches］．－B priity［preach］． 890 B bjest． 895 D riseet． $0 .$. －D bif［beef］．－dyo＇in［join］． 920 D po ${ }^{\prime}$ int． 926 D spwa＇il．－Lu əqk＇l ［uncle］． $930 \mathrm{~B} \dagger$ loqk． 941 D fəl．－H push［push］．

## D $14=$ NW. $=$ North Western.

Boundaries. The s. b. is the same as the n. b. of D 13, p. 175, and the other $b$. are the ne. and nw. parts of those of the W. div.

Area. The greater part of Sh. and a small part of Mg.
Authorities. See Alphabetical County List under the following names, where * means vv. per AJE., $\dagger$ per TH., $\|$ in so., ${ }^{\circ}$ in io.

Sh. + Basehurch, $\dagger$ Bridgnorth, $\|$ Church Pulverbach, +Clee Hills, + Corve Dale, †Craven Arms, $\|$ Ford, $\dagger$ Hadnall, ${ }^{\circ}$ Llanymynech, + Longville, $\dagger$ Much Wenlock, $\dagger$ Oswestry, $\dagger$ Shrewsbury, ${ }^{\circ}$ Whittington.
Mg. ${ }^{\circ}$ Berriew, ${ }^{\circ}$ Buttington, ${ }^{\circ}$ Fordon, ${ }^{\circ}$ Guilsfield, ${ }^{\circ}$ Kerry, ${ }^{\circ}$ Llandrinio, ${ }^{\circ}$ Montgomery, ${ }^{\circ}$ Snead, ${ }^{\circ}$ Welshpool.

Character. Observe that Sh . is much cut up by different b. D 14 contains m .Sh. The n . belongs to two separate districts, the nw. to D 28, and the ne. to D 29, and these are bounded on the $s$. and $w$. by the $n$. sum line 1 . On the $w$. there is the CB, with a small part of Mg., which speaks English, but more bookEnglish than Sh., because it has been much more recently overcome. On the e., beyond the n. sum line 1, lies D 29, from which in Sh. the information obtained is insufficient. On the s., in Bishop's Castle, Clun Forest, Ludlow, and Cleobury Mortimer, the dialect assumes the He. character, the verbal pl. in en being almost or quite lost, but the line of demarcation cannot be exactly traced. In this restricted area Miss Jackson, assisted phonetically by TH., has produced her admirable Glossary, about the best that we possess of any dialect. To this work, to personal communication and much correspondence with her, to TH.'s personal work with her, and travels over much of the region, I am mainly indebted for the view here taken, which, however, had not been formed or laid down by them, but has been merely deduced from their collections. In the introduction to the Glossary, pp. xxiii to xlii, is TH.'s minute account of the pronunciation drawn up in Glossic with the greatest care, for both Vowels and Consonants, under the personal supervision of Miss Jackson, and from her indications. It is perhaps the most searching investigation of the sounds of a dialect that has been made. But as it is arranged in reference to the ordinary spelling, and as the whole of the county was considered, much work was required to reduce it to a shape that could here be used. Miss Jackson divided the county into 14 districts and 4 subdistricts for the purpose of examination, and not with an intention of distinguishing 14 phases of dialect. On the next page is their distribution among the four districts here used, D 13, 14, 28, 29. I give the names of the principal places only in each district, to which she constantly refers, to shew that the word so pronounced was heard in that district, without implying that it exists only there. The letters $\mathrm{n}, \mathrm{s}, \mathrm{e}, \mathrm{w}$, refer to the extreme places in those districts. Would that other glossarists had hit upon such an admirable arrangement! When Miss Jackson knows the word and its pron. to be generally distributed, she puts "common" after it, with a "Qy." prefixed, if she merely suspects it to be so.

D 13. Bishop's Castle and Clun, Ludlow, placed in D 13 with some hesitation. D 14. Shrewsbury, Pulverbach (:pa'uderbætf, :pa'udherbætf) or (-bitf) [Miss Jackson's native place], Worthen, Craven Arms, Church Stretton (subdistrict), Corve Dale and Clee Hills, Bridgnorth s. and w. (on the line of separation of D 14 and D 29, the n. and e. belong to D 29), Much Wenlock, Oswestry s.

D 28. Wem n. and w., Whitchurch (subdistrict), Ellesmere, Oswestry n. and e.
D 29. Wellington, Colliery regions, Newport $n$. and w., Wem s. and e., Bridgnorth n. and e., Newport s. (Shiffnal). In this place only D 14 will be attended to, other places are noticed in the proper order.

The whole of D 14 presents a remarkable mixture of $S$. and M. The S. forms are much used. $\mathrm{U}=(\partial)$ is carried considerably further than in received speech, as in (fəl, fəlrr, pənd, bənd, bəlek), full, a fuller, a pound, was bound, a bullock. Also more frequent $\mathrm{O}^{\prime}=$ (ə), as (brak, stəd, rəf, tath, fət, sət), brook, stood, roof, tooth, foot, soot, but of course neither forms are carried out consistently.
S forms are (ái) in (dái, lai, lain, ráin, plái) day lay has lain, rain, to play, the use of 'thee bist' (dhii bist) for 'thou art,' and be in the pl. But here comes in the strongly $\mathbf{M}$. forms of I am, he is, we you they bin, where bin (bin) represents $b e$ with the verbal plural in -en. This v. pl. in -en is used throughout D 14 with all verbs, as (wi wən) we weren, (we shæn) we shall-en, (wi dən) we do-en, (wiin) we have-n, (wi hæd'n) we hadden. The S. forms (Joo m wii) m ) you am, we am, may also be heard, as well as 'er (er) for 'she.' But the S. $(\mathbf{R})$ is quite absent, the regular trilled Welsh $r$ ( $\mathbf{r}$ ) prevailing over the whole district, even when final or before consonants, and the trill in that case is always more distinct than in the adjacent M. regions. This peculiar Welsh ( r ) with the sharp, crisp, highpitched, rising Welsh intonation which prevails, marks the region still as having been carved out of the Celtic settlements with a joint and alternate action of the $S$. [Wessex] and the $M$. [Mercian] folk. According to Green's Maps in his Making of England, while He. was under the Mercian rule of Penda in 634, Sh. remained Welsh till included under the Mercian supremacy of Offa in 792, and in 828 Egbert the West Saxon conquered Mercia. It must have been in this early period that the M. peculiarities were introduced with M. English, but they never eradicated the Welsh ( $\mathbf{r}$ ). The West Saxon ( $\mathbf{r}$ ) did not reach beyond He., and is now not very strong or marked even there. TH. believes his Midland $r$, used in Db., Ch. and St., to be "the common English $r$ " (on which see Introduction to the M. Div.), then he hears the Welsh $r$ "with stronger vibration and retracted" in n.Sh., "verging in m. and s.Sh. with still stronger vibration to reverted $r, \prime$, which it reaches at Bewdley. The (o) for U, $0^{\prime}$ ', is of course modern, but the fine ( $a^{1}$ ), "still very general but gradually passing away," and becoming quite (æ) in Miss Jackson's speech, may have been either Welsh or Ws.
TH. in his elaborate investigation has often distinguished (a, $\mathbf{a}^{1}$ ) and (e, e), and also ( $\theta, a$ ), and sometimes in accented syllables $(y, i)$, where $I$ write $\left(i_{1}, i\right)$, writing (i) always in unaccented syllables. He also gives three sounds of $\bar{i}$, (ahi), which I now write (a' $i$ ) by preference, in m.Sh., (ai in in s.Sh., and (ái) in ne. and e.Sh. In my notes of Miss Jackson's pronunciation I used (ái), though I remarked that it varied with ( $\boldsymbol{\Xi}^{\prime} i, \mathrm{E}^{\prime} \boldsymbol{i}$ ), and I now prefer to use the unanalysed form (a'i). TH., who has been over much of the ground and heard native speakers, considers (áhi=áli) the true fine Sh. $\bar{i}$, but as he heard $\mathrm{U}^{\prime}$ as ( $\partial^{\prime} u$ ) in (kə' $u$, ha' $u s$ ) cow, house, it would seem that ( $a^{\prime} i$ ) would be the correct older form of $I^{\prime}$, whence the other forms easily flow. In fact, the difference between ( $\left.\mathbf{a}^{1} i, \partial^{\prime} i\right)$ is often difficult to seize. These forms ( $\partial^{\prime} i, \partial^{\prime} u$ ) would then be strictly S .
The formation of the negatives (amne, bine, wons, ${ }^{1}{ }^{1} n \boldsymbol{r}$ ) am-not, be-en-not, weren-not, haven-not, is remarkable, but the real forms have a (d) final, the ( nr ) being a contraction for (ned) when final or before consonants, as shewn by the reappearance of the (d) before vowels, as (æmned ali? woned-r? uned-e bi ?) am not I? were-n not-they? will-not-they be? and the fact that 'not, what,' when emphatic, are called (nod, wod).

The consonants otherwise as a rule present nothing peculiar except in using (dy) for $d$ in deal dead death darn dew (dyel dyed dfeth dyaarn dfia'u) which must have arisen from inserted (J), as in (Jed лер Јaar Јə'ul) head heap hair howl, with a similar change in (tjem truun truuzdi) team tune tuesday, and (shuut shuuit kenshuu $\cdot \mathrm{m}$ ) suit suet consume, with the obsolete forms (shəm shem) for seam. But (sh) presents a difficulty before (r) as (sriqk srob) shrink shrub, while the county-town Shrewsbury is (:shroozbri) only "in classical and educated," (:sroozbri) "in semi-refined," but (:soozbri) in the common pronunciation of " country-folk," for which (:suuzbri) is a " vulgarism."
Names of places always fare ill. Here are a few given by Miss Jackson, pp. 515-519, the usual spelling being added in italics (:ee-bert'n Albrighton, : k wo $\cdot \mathrm{rdek}$ Caradoc, : $\mathrm{k} \neq n \mathrm{der}$ Condover, : $\mathrm{d} i \cdot \mathrm{dlik}$ Diddlewick, :Jərbn Eardington, :aarkel Ercall, :eemen Haughmond, :məmfert Montford, :wək'nJEts Oaken-gates, :aqket Offoxey, :trosben :trospen Osbaston, : $\because \cdot$ zestri $: 0 \cdot$ djestri Oswestry, :shreed'n Shrawardine, :stodhrrt'n Stottesden, u•ses'n Woolstaston, :Vĭuu : edf Yew Edge).

Illustrations. I select two of the examples written analytically by Mr. Hallam in Miss Jackson's Glossary, and one which I wrote from her dictation myself in 1873. To these I have added a cwl . containing almost all the words in D 14 cited in Mr. Hallam's treatise on Shropshire pronunciation in Miss Jackson's Glossary, all made under her own superintendence, and also most from a long list of words which she read to me on 11 July, 1873, and of which she subsequently revised the Glossic writing. These will, I think, sufficiently illustrate the character of this very interesting dialect. Illustrations in Miss Jackson's orthography abound in her Glossary, which also contains the pronunciation of each single word in Glossic.

Of the strictly Welsh parts of D 14, comprehending a slip of Mg., I am not able to give any specimen, but it may be regarded as book English with Sh. tendencies and a Welsh intonation, just as in Mo. we have book English with Welsh intonation and He. or Gl. tendencies.

## Examples, Pulverbach (7 sw.Shrewsbury).

I. Betty Andrews relates how her little boy fell into a brook, 1873. The words are run all together, no stops, no pause, "but,", says Miss Jackson, "no written characters of any kind-no 'want of stops'- can convey an idea of the story as poured forth by Betty's voluble tongue-it took away one's breath to listen to it.'' From Mr. Hallam's 'analytical' Glossic in Miss Jackson's Sh. Wordbook, I. xcv.
á ${ }^{1} i$ îrrd e skrái $i \mathrm{k}$ mem en á ${ }^{1} i$ ron en dhîrr ál $i$ s $i_{1} d$ :fra ${ }^{1} q k$ ed pekt $i$ dhe brok en de'ukt ənder on wez dra'undin en ál $i$ dỵampt $a^{1}$ fter $i m$ en gat $a^{\prime} u$ t ${ }^{\prime}$ n $i m$ bn logd im on te dhe bo'qk a'l sledy
 kəmen in-e gùd dyob it waz fer : $\mathrm{sa}^{1} \mathrm{~m}$ ez ii wone dhîrr en ez :fral${ }^{1} \mathrm{qk}$ wəne dra ${ }^{1} u n d i d$ fer if i $a^{1} d$ bin, áa $^{1} i$ shed e tobr $\partial^{\prime} u$ er : $\mathrm{sa}^{1} \mathrm{~m} A^{\prime} \mathrm{l}$ te

I heard a shriek, ma'am, and I ran, and there I saw Frank had pitched in the brook and ducked under, and was drowning, and I jumpt after him and got hold of him, and lugged him on to the bank all sludge, and I got him home afore our Sam came in-a good job it was for Sam as he wasn't there, and as Frank wasn't drowned. For if he 'had been, I should have torn our Sam all to
winder rargz, en dhen i)d $\boldsymbol{e}$ bin dyed on :fra'qk dra'undid, en á ${ }^{1} i$ shbd в bin $a^{1} q d$. á ${ }^{1} i$ to'ud :salm wen ituk dhe $\partial^{\prime} u \mathrm{~s}$ ez ál $i$ didne lá'ik it. 'bles dhe wensh,' i sed, 'wo dn) $i$ want?-dhîrrz e tá $i$ d $i$ $\partial^{\prime} u$ s вn $\varepsilon$ gùd gàrdin вn $\varepsilon$ rən frr dhe pig.' 'á $i$, ', á $i$ sed, 'rn e gùd brok fer dhe tifildern te pek in.' sod if :fra ${ }^{1} q k a^{1} d$ bin dra' $u$ ndid ál $i$ shed e bin dhe dyeth e $\partial^{\prime} u$ er :sa ${ }^{1} \mathrm{~m}$. áli ${ }^{1}$ wez $\cdot d \mathrm{da}^{1} \mathrm{t}$ frit'nd mbm dhet ál $i$ didne speek frr e nə ${ }^{1} u$ er

 sens wi won ma ${ }^{1}$ rid on dha ${ }^{1}$ wez

window-rags, and then he)d have been dead and Frank drowned, and I should have been hanged. I told Sam when he took the house as I did not like it. 'Bless the wench,', he said, 'what)do)ye want ?--there's a tidy house, and a good garden and a run for the pig.' 'Aye,' I said, 'and a good brook for the children to pitch in.' So if Frank had been drowned, I should have been the death of our Sam. I was that [so much] frightened, ma'am, I did not speak for an hour after I Igothome, and Samsaid as [that] he had not seen me quiet so long, since we were [were-en] married, and that was eighteen year.
II. Betty Andrews, talking fast as usual in a railway train, was thus addressed by a passenger and made the following reply.
' $\mathrm{w} i$ misis, $\hat{a}^{1} i$ shrd th $i q k$ ez
 dhis marnin reórer Jó stàrtid.'
' no indiid ser,' sed Beti, 'ál $i$
 ud never $\boldsymbol{\varepsilon}$ stopt. nó $\cdot$ dáríndfer ! $^{\prime}$
'Why, missis, I should think as you)must have had your tongue oiled this morning afore you started.'
' No indeed, sir,' said Betty, 'I haven't; for if it had have been oiled, it would never have stopped. No danger!'
III. 'Adam's Apple,' or Larynx, here called 'Eve's Core.' See Eve's Scork in the Glossary. This example was pal. by AJE. from Miss Jackson's dictation.
'dædi, wod)z dhis lamp $i$ jar nek?'
' $w i, i t) \mathrm{s}$ :iivz skaark, tfæ' $i$ ld, á $u$ d madher :iiv iit dhe æp'l ersel, bat er gid dhe skanrk te feedher :ædrm, æn it stak in $i$ z thrúrt, æn aal men)z æd'n dhis lamp
' Daddy, what)s this lump in your neck?
' Why, it)s Eve's core, child. Old mother Eve ate the apple herself, but she gave the core to father Adam, and it stuck in his throat, and all men)have had this lump ever since.' aver sens.'

Mid Shropshire cwl.
Unmarked, rearranged from Mr. T. Hallam's Glossic in Miss Jackson's Glossary, Vowels, pp. xxiii to xxxv.
Marked *, rearranged from a list of words dictated to AJE. by Miss Jackson, 11 July, 1873, the pronunciation having been subsequently revised by her. In these words the unanalysed form (a'i) of the diphthong has been used throughout, see p. 182, l. 14 from bottom.
I. Wessex and Norse.
 nem. $25{ }^{*}$ meen. $34{ }^{*}$ less. $37 \mathrm{klaA}, \mathrm{kleez}$ [claws]. A: $43{ }^{*}$ गnd. $44{ }^{*}$ lænd. $45 \mathrm{unt},{ }^{*} u \mathrm{nt}$. - kon [can]. $51{ }^{*}$ mon. 54 want. 55 es. 56 wesh [common],
wash [Clee Hills]. - kæt [cat]. A: or 0: 60 ləLq. 62 strəlq. 63 *thraq. 64 reLq, ræLq. 65 seLq .66 *theq [Mr. Hallam finds the (q) very weak in this group].
$\mathrm{A}^{\prime}-67$ *gár, gwœn [gone], gwi $i_{1} \cdot i$ [going]. - *slo, [pl.] *slòn [sloe, sloes]. 69 nò, ${ }^{*}$ nad. 70 *toor. $79^{*} u$ [(uuz'n) whose]. 73 sò, *súr. 74 *tuu. 76 túred. 82 wənst. 84 máuer, ${ }^{*}$ móorr. 86 úrts, wats. 91 moo. 92 *noo. 93 *snoo. $95^{*}$ throo. $\mathrm{A}^{\prime}: 101$ wok. 102 *æks, *æst [both for present and past]. 104 rod *rúrd. 105 *rid. 106 *brand. 107 lof. - *drov [drove], droovier [drover]. $108{ }^{*}$ doo. $109{ }^{*}$ loo. 110 not, nod. $111 *_{\text {*At. }} 115$ wœm wam *woom. $117^{*}$ won. 118 bwœn, *bwən. $122^{*}$ non. 124 stwœn [common], ? stwən ston [a weight]. - rop [a rope]. - wa'r [hoar, white]. 134 weth, *aueth. 135 *klooth.
A- — * ${ }^{*}$ eety [an ache]. 138 feedher [com.], fàdher [Clee Hills]. - ladher [ladder]. 139 drán$^{1} i$ [dray, a squirrel's nest]. 148 faar. - *staarz [stairs, in Sh. people go up the stars to see the stairs, see No. 404]. - *ænt [am not]. 149 *bleez. $150^{*}$ leest. - leze [leasow, pasture]. - set [a seat]. - rek'l [rattle]. 152 weeter.

A: 154 bæk. 155 thet.t. - æd [had]. - gjedher [gather]. $160{ }^{*}$ Eg. 161 dá $^{1} i$, *da'i [common], dấi [Craven Årms]. 163 la'i. 165 sed. $169{ }^{*}$ wen. _ ${ }^{*}$ wiq [wing]. $170^{*} æ r e s t . ~ 171$ *baarli. $172{ }^{*}$ græs. 173 wəz, wəne. *glæs [glass]. - *heez'l [hazle]. - ${ }^{*}$ ]es [less]. - *kaart [cart]. - æp'l [apple, common], op'l [at Craven Arms]. 177 dhæt. 178 næt. 179 wod.
A' $\mathbb{E}^{\prime} 184^{*}$ leed. $185^{*}$ riid, *red [past tense]. - spreed [spread], *spred [past]. $187^{*}$ leev. $189{ }^{*}$ wéei. 190 kee. $192^{*}$ meen. 200 wist [common], weet [occ.]. $201{ }^{*}$ eedh'n. - Jírt [to heat], æt [heated]. $\boldsymbol{A}^{\prime}:$ - medr [meadow]. - *spreed [to spread]. - *iivnin [evening]. 213 a'idher. 214 na'idher. 216 dfe'l. - *meel [repast]. 218 ship. 222 Jaar. 223 dhîer. 224 wîrr. $227^{*}$ wet. - Jísth [heath]. 229 breth.
E- $232{ }^{*}$ breek. $233{ }^{*}$ speek. $234{ }^{*}$ need, ${ }^{*}{ }^{n}$ nd [kneaded]. $-{ }^{*}$ treed [tread]. - ${ }^{*}$ wedher [weather]. $235{ }^{*}$ weev. 236 feever. - evi [heavy]. 240 lâin [Shrewsbury], lâin [Craven Arms]. 241 ráin [Shrewsbury], râ in [Craven Arms]. $245^{*}$ meel. $247^{*}$ ween. - *baar [to bear]. - *taar [to tear], *tíbr [a tear, rent]. 248 maar. - *beri [berry]. - *iit [to eat], Jet [ate]. - *fidher [a feather]. 254 ledher. 255 *wedher. - *web [web]. - *eev [heave]. - fæt [fetch]. - *ræt [wretch].
 - f $i_{1}$ ld [field]. 267 ild. - sildem [seldom]. - *twelv [twelve]. 270, ii. bæli. - sel [to sell]. 276 theqk. 278 wensh, *wenty. - send [to send]. - *pin [a pen]. 284 throsh. - *nist, *niist [nest], niiz'n [nests].
$\mathrm{E}^{\prime}-290 \mathrm{i} . \quad 292 \mathrm{mi} .293$ wì. 296 bi $i_{1} i_{1} \mathrm{f}$ [belief]. 301 *îrr. $\mathrm{E}^{\prime}:$ *ali. $^{\text {a }}$ 306 áit. - *bra'irr [briar]. -bles [bless].
EA- - * Aak [hawk]. * $e$ [ale], JEl, jel. - *shoo [to shew].

 *kaAf. 335 A'l. 336 fa'l. 337 *WaAl. 338 ka 'l. - *mait [malt]. *sAAt [salt]. - shaar [share]. - *bJaard [beard]. $340{ }^{*_{\text {J }}}$ [rd [court], jaard mizer [measure]. 342 *aarm. - *aarm [harm]. 343 wàrm. *shaarp [sharp]. - *fjaarn [fern]. - ${ }^{*}$ JAArn [yarn]. 345 *daar.

EA' ${ }^{\prime} 347$ *JEd. 348 *a'i, *a'in [eyes]. - *da'i [to dye]. - îrr [ear]. - bet [beat]. 349 fJa" $u$, *ifiú. EA': 350 dje'd. 351 led. 352 red. 355 *djef. 356 lírf, lef [Shrewsbury]. 359 ná $i$ ber. - bi $i_{1} \mathrm{~km}$ [beam]. kreem [cream]. 360 tjem. 361 ben [Pulverbach], biirn [com.]. 363 tjep. - *JEp, íep [heap]. - íibr [year]. - tıòz [chose]. 366 greet. 368 dy'th.

EI- 372 æ $i$, *á $i$. 373 dhee. 376 bet. EI: 378 wek, *week. 382 *dheer. EO- - * wik [a wick]. 386 Jə' $u . ~ 387{ }^{*}$ niú.

EO: $389{ }^{*}$ Jook. - ${ }^{*}$ em [unemph. 'em, hem = them]. 394 Janter. 395 *jaq. - *daark [dark]. - *kaarv [carve]. 398 *staarv. - *faarm [farm]. 402 laarn. 403 *feer. 404 *steer. - *shart [short]. 406 *jaarth. EO'$409{ }^{*}$ bii. - ${ }^{*}$ nii [knee]. - *trii, *triin [wooden]. - *kra'ud [to crowd]. 416 * dier. 418 bruu. EO': 422 *sik. — thiif [thief]. 423 *tha'i. 424
${ }^{*}$ ref. $426{ }^{*}$ fa'it. - wil [wheel]. 427 . bin [pl.]. $428 \sin$ [seen], ${ }^{*}$ sii. 430 *frend. 433 *brest [breast]. $435{ }^{*}$ Joo. 436 truu.
I- $440 \mathrm{w} i_{1} \mathrm{k} .441 \mathrm{siv} .442 i_{1} i_{1}$. - senee [sinew]. - $i_{1} \mathrm{~s}$ [generally], ${ }^{3}$ Js [Newport], Jaas, ás [Chureh Stretton, yes]. - ${ }^{*}$ peez [pease]. 449 get. 450 tuuzdi tyuuzdi. $451{ }^{*}$ soo. I: — thord third]. $457{ }^{*}$ ma'it. $458{ }^{*}$ na'it. 460 wáit, *wét. 463 tel. 469 ul [will]. 473 *bla'ind. - winde, *winder [(r) distinctly trilled]. 476 *ba'ind. $478{ }^{*}$ gra'ind. - *tjorn [a churn]. -

 [give, gave, given]. - *pa'ip [pipe]. $498{ }^{*}$ ra'it. I': - *daitit [a dyke]. 500 lá $\cdot \mathrm{ik} . \quad 502 *$ fa'iv. 503 *la'if. 505 *wa'if. 506 umen, $* u \mathrm{men} . ~ 508 *$ ma'il. 511 *wa'ind [with (d) added].
0- 520 bà' $u$. $5233^{*}$ oop. - **smədher. $524^{*}$ world. ${ }^{*}$ thrúget [throat]. 0: - trof [trough], trof [occ.], troo [for kneading]. 527 bat. 528 that. 531 da'ter. 532 *kool. $533^{*}$ dal. 536 guuld [obsolete], *gə' $u$ d. 538 ud. 539 bool, ba'ul [for bowling, a hoop, to trundle]. - *ka'ut [a colt]. 544 *dhen. 546 far. 547 búbrd, bwar'rd. 549 urd. 550 word. - tharn [thorn]. marnin [morning]. ${ }^{*}$ broodh [broth].
$\mathrm{O}^{\prime}-555 \mathrm{sh} u u . \quad 556{ }^{*}$ tu. - * ${ }^{\text {uu }}$ [to woo]. 562 mun, ${ }^{*}$ muun. $564{ }^{*}$ sun. - *groo [to.grow]. 566 adhbr. 568 *bredher. $0^{\prime}$ : 569 *buk. - brek [brook]. - shòk [shook]. 570 tuk, *tuk. 571 gùd ${ }^{* g u d .} 573 *$ *fled. 575 ${ }^{*}$ stod. - raf [roof]. $577{ }^{*}{ }^{*}{ }^{\prime}{ }^{\prime} u$. $578{ }^{*}$ plo' $u$, ${ }^{*}$ plas [to plough]. 580 tof, *taf. 584 *stuul. 589 spun. 590 flar. - boozem [bosom]. - tath. 595 fet. 597 sət.
U- - ud [wood]. $600 \mathrm{la}^{\prime} \mathrm{v}{ }^{*}$ lov. $602{ }^{*} \mathrm{sa}{ }^{\prime} u . \quad$ *hal [hull or shell]. 603 *kem. - *pun [to pound, thrash]. $605{ }^{*}$ sen. 606 dar, *door. U: shuudher [shoulder] shuuder [Church Stretton], shooder, sh' $u$ der [Shrewsbury], shà $u$ der [oce.]. 609 fal. 610 ul. - puul [pull]. - *foler [a fuller]. 612 *səm. - on- [un-]. 615 pənd. $617{ }^{*}{ }^{-1}{ }^{\prime} \prime u n d . ~-~ * b ə n d ~[w a s ~ b o u n d] . ~$ 619 fand. 620 grand. $621^{*}$ wond. 625 teq. - tarf [turf]. - far [a fir]. 634 thra" $u$, *thruu. - dhes.
${ }^{*} \mathrm{U}^{\prime}-640 \mathrm{k} \boldsymbol{o}^{\prime} u$. 643 nà $u$. - ${ }^{\text {siok }}$ [to suck]. - ${ }^{*} \mathrm{ma}^{\prime} \mathrm{u}$ [a mow]. 646

 668 pro' $u$ d.
 - giliti [guilty]. - shilf [shelf]. 694 *warty [work $=$ throb]. 697 bErin [a burying]. - frit'nd [frightened]. 701 *forst. - shet [shut]. $702 u$ th. Y- $705^{*}{ }^{*} \mathrm{ska}^{\prime} \mathrm{i}$. $\quad \mathrm{Y}^{\prime}: ~ 712$ máis. $\quad{ }^{*}$ wish [to wish].
iI. English.
A. 726 ta'k. - boqk [bank]. 733 *skaar. $^{2} 34$ dyaarn *daarn. E. - ${ }^{\text {p }}$ eet [peat]. - maar [mere, accented; unacc. (mbr)]. $751{ }^{*}$ pirirt. kliver [clever]. - srood [shrewd]. I. and Y. - *skrarik [a shriek]. 754 pig. - *wip [whip]. 758 gerld. - serep [syrup]. - pek [to pitch or fall]. 0. $761{ }^{\text {" }}$ lórd. $769{ }^{*}$ ma' $u$ diwaarp. 773 doqki. - u'sti $i_{1} \mathrm{~d}$ [worsted]. -loz [to lose]. - dro'und [to drown]. 791 bws' $i$ [obs.]. U. - ${ }^{*} p u d i n$ [pudding, called (podin) in Glossary]. - dok [a duck, bird], do ${ }^{\prime} u \mathbf{k}$ [to duck]. [p*'udfe [huge, compare after 791 p. 180]. 796 bluu. - bal [bull]. boldy [to bulge]. - tyuun [a tune]. - top [a ram, tup]. - ${ }^{*}$ Korl [curl]. $807^{*}$ pus. 808 pət.
III. Romance.
A.. 810 feez [gen.]. - ${ }^{* k e t y}$ [catch], *krtyt [caught]. $8133^{* b e k}$ 'n. 814
 - *aar [air]. 833 paar. ${ }^{*}{ }^{*}$ pleez [please]. 835 reez'n. 836 seez'n. meestrr [master, com.]. - feetfrer [feature]. 847 dáa ${ }^{1}$ indyer. 850 da ${ }^{1} \mathrm{~ns} .851$ *ent, neent. - *dænt [daunt]. - raar [rare]. 855 gærit. - skès, skaars [scarce]. 856 *part. *kaard [card]. - *saas [sauce, Corve Dale]. 862 ${ }^{*}$ seef. 865 *fast. - *stee [to stay].
E.. 867 tee. - kreeter [creature]. - *réerl [real]. 869 veel. - seekrit [secret]. - kensee $\cdot \mathrm{t}$ [conceit]. - skeem [scheme]. - Jaarb [herb]. *klaark [clerk]. - *saartf [search]. - *faar [a fair]. - *kensaarn [concern]. - saarpint [serpent]. 888 saartin. - *saarv [serve]. - kempleet [complete]. - mizher, ${ }^{*}$ mizer [measure]. 890 bírst. $891{ }^{*}$ feest. $894{ }^{*}$ disee $\cdot v$, disee $\cdot \mathrm{t}$ [deceit]. $895{ }^{*}$ risee $\cdot \mathbf{v}$, risee $\cdot \mathrm{t}$ [receipt]. I.. and $\mathbf{Y} . . \quad$ - ${ }^{*} k$ káli $^{\text {[ [cry]. }}$ sineb'l [syllable]. - ${ }^{*}$ ma'izerd [miser, with added (d)].
 - dyá ${ }^{1}$ in [join]. 926 spá'il. - plim [plumb]. $928^{*}{ }^{\prime} \partial^{\prime} u n s . ~ 929$ kà'ukemer [Shrewsbury], ka'ukember [com.]. 930 lầin. 933 *frənt. - kúrrd, kward [cord]. - farin [foreign]. - *fússt [forced]. 940 *kórt. 942 bətjer. 943 *tətf. 946 *ma'il. $^{2} 951$ *kəp'l. - suup'l [supple, to make supple]. 953 *kəz'n. - *pash [push].
U.. - tyub [tube]. - *wa'it [to wait]. 965 ál$^{1} 11 . \quad 966$ frùt. - pilpit [pulpit]. - **à'utis [poultice]. - Ja'ul [howl]. - neeter [nature]. kiúu'riyz [curious]. 970 djest.

## III.

## EASTERN DIVISION OF ENGLISH DIALECT DISTRICTS.

Boundaries. Begin on the e. coast, where s. b. of Li. falls into the sea about 3 e.Sutton Bridge. Go w. along the Li. b. to Rt.the peninsula containing Stamford Li. must be practically considered as part of Rutland. Pass by the b. round Rt. to Rockingham, and continue on the b . of Np. to the b. of Wa., and then continue along b. of Np. to opposite Crick Np. (4 se. Rugby, Wa.). Then pass through Np. e. of Watford, through Long Buckby, where turn s. and pass e. of Daventry and Weedon, turning more se. near Pattishall. Then pass s. of Blisworth and e. of Towcester, and continue to the b. of Np. near Hartwell, Np. Then go by the w. b. of Bu. to the Thames. Go down the Thames to the coast and round Es., Sf. and Nf. to the starting-point.

The w. b. of Bu. is, perhaps, not the absolute b. of the District, but it is the best that could be determined.

Area. The whole or greater part of the eleven counties, Bd. Bu. Cb. Es. Ht. Hu. Mi. Nf. Np. Rt. Sf.

Character. A closer resemblance to received speech than in any other div. It is the region from which rec. sp. was taken, and contains the greater part of London. The pron. is, however, not quite uniform, but the differences are so slight that it has been found extremely difficult to obtain satisfactory information, and many years elapsed before materials could be collected for even the approximative account here subjoined, which, drawn up from actual observation by my informants and founded only on existing usages, differs materially from what has been hitherto given. The northern part of this district, as already mentioned, is intersected by the $n$. sum line 1, which passes through the length of Np . and n . of Hu . and Cb., while the s. sormm line 2 lies to the s. of all the s. part of Np., the n. part of Hu. and Cb. and the nw. part of Nf., so that a considerable part of the E. div. is in the mixed sum söठm or som region, and a smaller part in Np . and Rt. is in the pure sŏbm region. This materially modifies the pron. in respect of U in those places, as will be seen. But the change, as already observed in Wl. and Gl., seems to be without influence on the remainder of the dialect, and in respect to the rest of the pron. it was found impossible to relegate $\mathrm{n} . \mathrm{Np}$. and Rt. to the M. div. In fact, as has been already said ( $p$. 16), the ( $u, u$ ) sound of $U$ was the elder. It is the ( $\partial$, a) sound which is aggressive, and the mixed regions merely shew the process of change which has gone on independently of the other changes and almost unnoticed, even by dialect speakers themselves.

## D $15=$ WE. $=$ West Eastern.

Boundaries. Begin where the Chiltern Hills cut the w. b. of Bu., about Radnage ( 10 ssw .Aylesbury). Go w. across Bu. s. of Prince's Risborough and n. of Chesham to Whelpley Hill ( 12 se.Aylesbury). Cross the w. horn of Ht. to Great Gaddesden, Ht., and then by the b of Bu . all round the n . and s. to the starting-point.

Area. The little projection of Ht . into Bu. by Tring and all of Bu., except the extreme s. part, which belongs to D 17, and has no dialect proper.
Authorities. See Alphabetical County List under the following names, where ${ }^{*}$ means vv. per AJE., $\dagger$ per TH., $\|$ so., ${ }^{\circ}$ io.
$B u .{ }^{*}$ Mr. Wyatt, ${ }^{*}+$ Aylesbury, $\dagger$ Buckingham, ${ }^{\circ}$ Cheddington, $\dagger$ Chackmore, ${ }^{\circ}$ Edlesborough, ${ }^{\circ}$ Great Kimble, ${ }^{*}$ Hanslope, ${ }^{\circ}{ }^{\circ}$ Marsh Gibbon, ${ }^{\circ}$ Marsworth, $\dagger$ Stowe, ${ }^{\circ}$ Swanbourne, ${ }^{\circ}$ Tyringham with Filgrove, ${ }^{*}+$ Wendover, $\dagger$ Winslow.

Ht. ${ }^{\circ}$ Berkhamstead, ${ }^{\circ}$ Little Gaddesden, ${ }^{\circ}$ Long Marston, ${ }^{\circ}$ Tring.
Character. The main point which distinguishes Bu. from Ox. or D 15 from D 6, 7, is the entire absence of reverted ( R ) or retracted $\left(\mathbf{r}_{\mathrm{o}}\right)$. In the whole E div. the $r$ when not preceding a vowel is purely vocalised. After (aa, AA) it disappears. A native who can read thinks that he "pronounces $r$ " in part short, because it is to him a symbol that the vowels become (aa AA) as in (paat shast), and if he wrote pat shot without the $r$, he would say ( $\mathrm{pa}^{1} \mathrm{t}$ shot) with quite different vowels. To hear (part short) with real short vowels and a truly trilled $r$ would be shocking to him. He may occasionally 'drawl' the words (as local authorities term the change) into (párt sho'rt), but that is not usual. After ( $\partial$, a) the $r$ is merely a symbol of lengthening; culled, curled, are really (kəld, kəald), or (kald, karld), and the speaker again thinks he 'pronounces $r$ ' in the second word because it causes him to differentiate it from the first. After other vowels, or finally, he uses ( $\mathbf{B}$ ), as (îr, kêr, butg ), here, care, butter. But before a vowel the case is different. Then he may trill $r$ slightly, but the general practice seems to be to use the imperfect ( $\mathrm{r}_{\mathrm{o}}$ ), that is, the point of the tongue rises as if to trill it, but it does not effect its purpose, and merely produces a maimed effect. Both ( $\mathrm{B}, \mathrm{r}_{\mathrm{o}}$ ) in this connection arise from (' R ), of which they are simple degenerations. They are not imperfect trills. But a gentle trill may always be used, and hence I have introduced ( $x$ ) as a 'permissive trill' in writing received speech. Here I generally abandon it, and write ( $r$ ) for ( $r_{0}$ ) as a matter of convenience before vowels, writing ( $r_{o}$ ) or using ( $\mathfrak{B}$ ) in other cases. Throughout the whole E. dir. this treatment of the $r$ is general, not merely among peasants (where there are any), but among the most educated and refined townsmen. As ( R ) is the mark of the S. div., this ( $\mathrm{r}_{\mathrm{o}}, \boldsymbol{e}$ ) is the mark of the E. div. When final $r$ has been lost after (aa, AA, AG, $\mathfrak{r}$ ), or degraded to ( $\mathfrak{B}$ ), and a word commencing with a vowel follows, the $r$ reappears as ( $\mathrm{r}_{\mathrm{o}}$ ), to avoid the hiatus. This is 'euphonic $r$,' just as we have 'euphonic $\nu$ ' in Greek, and just as in French a lost final consonant reappears under
similar circumstances, as 'il fai(t) froid, fait-il froid ? il a(), a-t-il ?' (il fe frŭa, fet-il frŭa? il)a, at)il?). But peasants, and even educated people, are apt to introduce this 'euphonic r' after final (aa, AA, ศa, $\boldsymbol{z}$ ), even when no $r$ had originally existed, as (dhe $l_{A A}+r_{\circ}$ e $)$ dhe land, dhi $a^{\prime} i d i i \cdot \varepsilon+r_{\circ}$ ov $i t$, в :tfa'ine $+r_{\circ}$ orindf), the law of the land, the idea of it, a China orange. This is a truer case of euphonic ( $r_{0}$ ) than before, and quite organic, but is much resented by those who have painfully learned not to use ( $+r_{0}$ ) under such circumstances.
In giving the pron. noted by TH., who used final (r), but states that he considers it a "weak $r$ " ( $\lfloor\mathbf{r})$, I retain his writing, but do not agree with his appreciation, for so far as I can hear there is no semblance of a trilled ( $\mathbf{r}$ ). See introduction to the M. div.

A- remains (ér), as in most of the $S$., as (lérm, sérm), lame, same, and $\mathrm{A}^{\prime}$ remains (ar), as (tuad), toad, with the usual variants.

$I^{\prime}$ seems to have abandoned the ( $\mathrm{a}^{\prime} i$ ) and rarely even reaches the ( $a^{\prime} i$ ) form, it is usually (a $i, d i$ ), the last of which differs but slightly from ( $a^{\prime} i$ ) on the one hand, and ( $\rho^{\prime}, \mathrm{A}, \mathrm{A}^{\prime} i$ ) on the other. My informants usually select ( $0^{\prime}$ i, $\mathrm{A}^{\prime} i$ ), that is, as they write it, oy, to express this sound. But my observations on Bu. peasants, as well as TH.'s, are against this change, though it may possibly occur in D 16, where A- degenerates to (é $i, \mathrm{E}^{\prime} \hat{i}$, áa ), so that a distinction is required.
U. Although this was avowedly ( $($, a) at Aylesbury, the following exceptions occurred, which I conceive as $(u)$, because of the local separation from the M. $\left(u_{o}\right)$ :
 love, come, butter ; ugly, drunk, under, tongue, hunger, up, thorough [but (ap tharre) also occurred] ; dove, above [which had $\mathrm{U}^{\prime}$ ] and muty [which had Y ]. At Wendover ( 5 sse.Aylesbury) I did not find these. From Buckingham n.-wards, $\left(u_{o}\right)$ was the rule, or some mixture of ( $u_{\mathrm{o}}, \theta$ ), or of ( $0, u$ ), and past the n . sum line 1 , as at Watford and Weedon only ( $u_{o}$ ):
$\mathrm{U}^{\prime}$ ' is rather uncertain from want of sufficient instances, but ( $\mathrm{R}^{\prime} u$ ) seems the rule, although ( $\partial^{\prime} u, z^{\prime} u$ ) also occur. This diphthong is specially variable in D 18. Of course ( $a^{\prime} u$ ) is a survival of S .
The consonants are treated generally as in received speech. The initial ( $\mathrm{z}, \mathrm{v}$ ) have been replaced by ( $\mathrm{s}, \mathrm{f}$ ), the aspirate is very uncertain, and (wh) always becomes ( $\mathbf{w}$ ), as in polite London conversation.

Particulars are furnished in the following word lists, where, as shewn, large portions were heard by me or TH. from natives, and in the two annexed short examples, which indicate at least two if not three varieties of existing pronunciation.

## Aylesbury Example.

pal. by AJE. from dictation of Mr. R. R. Fowler in 1881.

1. $\mathrm{A}^{\prime} i$ bi $\left.\left[\mathrm{A}^{\prime} i \mathrm{Br}\right] \mathrm{B}\right) \mathrm{gu} \cdot i \mathrm{n}$ te sii $i \mathrm{~m}$ súrn, $\mathrm{A}^{\prime} i$ tel te [ [tel) Jr$]$.
2. but, s'i see, fædher [fírdher] rnd madher e búreth æn em tareb'l léerm wi)dhe ruu metiz trdee.
 smúr st] rfiizd dhe want bi e)getin

3. I be [I are] a)going to see him soon, I tell)ye [you].
4. But, I say, father and mother are both on them terrible lame with the rheumatism to-day.
5. I be (I are) almost afeared they won't be a)getting about at)all for a long while to come.
6. en dúent Je noo? dhee) ul bi asf rg $i$ n n fús winter, en leev mi clóorn $i$ )dhe ool E'us.
7. wírr ol dhe guu tr?
8. a' $i$ dóornt hegzæ $\cdot \mathrm{kl} i$ [tgzæ•kli] noo $; \operatorname{sam}$ wéerz de' $^{\prime} u \mathrm{n} i$ ) dh se' $u \mathrm{t}$, $\mathrm{A}^{\prime} i$ bleev.
9. dhee)'l bi heve se loq ewéei.
10. as íisd в dhæt ji'strdee.

11. $\mathrm{m} u \mathrm{tff}_{\mathrm{g}} \mathrm{g} u \mathrm{dme}$ it duu) rm .
12. Je shel iis drekl $i$ os noo dhee bi $\boldsymbol{\varepsilon}$ ) kamin oo'm [wam] $\mathrm{cg} i \cdot \mathrm{n}$.
13. soo gud nsit.
14. And don't you know? they)'ill be off again before winter, and leave me alone in the old house.
15. Where will they go to?
16. I don't exactly know ; some ways down in)the south, I believe.
17. They'll be ever so long away.
18. Us [we] heard of that yesterday.
19. Did you now? who told you?
20. Much good may it do)them.
21. You shall hear directly us know they be a)coming home again.
22. So good night.

Notes.

1. I. Mr. RRF. said distinctly ( $\mathrm{A}^{\prime} \boldsymbol{i}$ ), but I generally heard (ai, $a i$ ) from the labourers. I are is more frequent than $I$ be. The ( r ) is euphonic before a following vowel, here and elsewhere.
2. father, though Mr. RRF. used $(\boldsymbol{x})$, I heard rather (a) from the labourers.
3. know was distinct (oo), not (nóou).

The negative (no) is quite short. house ( $\mathbf{E}^{\prime} u \mathrm{~s}$ ) was inclined to (áus).
6. exactly. (hegzæ•kli) is emphatic, (tbzæ•kli) is the common form.
7. ever, the ( h ) is prefixed for emphasis only.
9. told. This ( $\mathrm{a}^{\prime} u$ ) diphthong is kept quite distinct from ( $\mathbf{E}^{\prime} \mathbf{u}$ ).

Chackmore ( $1 \frac{1}{2}$ wnw.Buckingham) dt.
pal. 1881 by TH. from dict. of G. Cave, 71, gatekeeper to Stowe Park, native.

1. $\theta^{\prime} i$ sé $i$, mé $i$ ts, Ju si n $\left.\boldsymbol{\theta}^{\prime} u, \partial^{\prime} i\right) \mathrm{m} \mathrm{ra}^{\prime} i$ t $\mathrm{\varepsilon b} \mathrm{\theta}^{\prime} u$ t dhat lit'l gjal kymin frem dhe skuul jonder.
2. shi)z gu•in də'un dhe rórd dhírr thruu dhe red gért on dhe left and se'id $\boldsymbol{i}$ )dhe rósd.
3. luk Jonder! dhe tfo'ild)z gan stre ${ }^{\prime} i$ t $u_{0}{ }^{2} \mathrm{p}$ te)dhe roq $\partial^{\prime} u$ s [roq dûer],
4. Wírr shi)l véri le'ikli fa'ind dhat drəqk'n def óuld tfap ev dhe nêim $\boldsymbol{\varepsilon}$ :tom.
5. AAl ov) ez nô $u$ ìm veri we'l.
6. wənt dhe óuld tyap sùn tity er not te kam dhírr egjèn, púgr thiq!
7. luk! did'nt $\partial^{\prime} i$ tel Jв sôu.

Phrases. (Ju ênt e)gu in :darel), you are-not a-going [to, omitted dialectally] Dayrell (3 n.Buckingham). This omission of 'to' is gen. in the E. division as well as in Ch.

Mem. " $r$ half reverted," possibly ( $\mathrm{r}_{\mathrm{o}}$ ).

## s.Bu., Aylesbury and Wendover cwl.

Unmarked, word list written io. by Mr. John Kerseley Fowler, Prebendal Farm, Aylesbury, and his son, corrected from dict. and pal. by AJE. with additions marked E, heard by AJE. from farm labourers at Aylesbury, and a few words marked H noted by TH.
W words from Wendover ( 5 sse. Aylesbury) pal. by AJE. from dict. of Miss Beeby. "\&W" means that the last given pron. was heard at Wendover.
WH Wendover from Mr. Hallam's observations chiefly from Varney 82, and Higgs 63, who generally corroborated Varney, and from some others, (r) was once heard from a woman.
$(+r)$ means that euphonic ( $r_{0}$ ) was specially stated to be inserted before a following vowel.
I. Wessex and Norse.

A- 3 bérk. 4 térk tick, W térk [both (ér) and (ír) are used in these doubly written words, as they are in D 4]. 5 mérk mirsk, W mérk. 6 mérd mired, WH [old] mêbd, [now] mêid. 7 sérk sírk. 8 W eev. 9 biheeliv. 12 saa, W saf+r. 13 naa. 14 draa. 16 daan. 17 laa, W las +r. 18 W kérk. 19 térl tírl, W to il [?]. 20 lérm lírm, W lérm \&WH. 21 nérm, WH nêrm nírm. 22 térm tírm. 23 sérm sírm, W sérm \&WH. 24 shérm shírm, W shérm. 25 mérn mírn. 28 érr. 32 baadh. 38 reedhe. 34 last. 36 W thas. 37 klaa. A: 41 theqk. 51 maan, W mon. 54 wasnt, W wárnt. 57 as. A: or 0: 58 W frem. 59 lam. 61 emoq \&W. 63 thræq. 64 W roq.
$\mathrm{A}^{\prime}-67 \mathrm{gu} \cdot i \mathrm{n}, \mathrm{W}$ guu \&WH. 70 W too. 72 W uu. 73 W soo. 74 E tíu, $W$ tuu. 76 túred. 81 lérn, $W$ léen. 84 maue $\& W$ [ $E$ (máe ne dhàt) more nor that]. 86 wats, W órts ats, WH w $u_{\mathrm{o}}$ ts, WH wats. 87 W tlooz. 89 W bóorth, WH bûpth. $\mathrm{A}^{\prime}: 101$ W órk. 102 ast, æks. 104 rûed \&WH. 106 W brad. 108 daf doo. 111 W ast. 113 W uul, W w $u \mathrm{l}$, WH w $u_{0} \mathrm{l}$. 115 wórm, $\mathrm{H} \hat{\mathrm{o}} u \mathrm{~m}$, WH oom. 121 H gain. 122 W nan. 123 nothen, W nothiqk. 124 E stúbn \&W, WH stûbn. 125 oni \&W. 129 góorst.
Æ- 138 fædhe fírdhe, W feedhrr. 140 éel. 141 néel. 142 snégl \&WH, W snee'il \&WH [Varney gave (snêel) and Higgs (sne"il)]. 143 térl, W tee'il. 147 brérn, W bree'in \&WH. 149 W blérz. 150 lírst. 152 waate \&W.压: 155 thety \&W. 151 aate. 160 W eeg. 161 dee [see 438], W des'i. 163 lee. 164 mee. 166 mérd, W meéid. 167 dérl. 169 wen. 170 W ærist. 172 graas, W grææs. 174 W eesh. 175 faast. 179 wot \&W. 180 baath. $\mathbb{E}^{\prime}-182$ see. 182 teety [common], \&W. 184 leed. 185 reed. 186 bret. 187 leev. 190 kee \&W. 191 iil. 193 klisn, W tleen. 194 W eeni, 197 W tjeez. 199 bleet \&W. 200 wéert. 201 eedh'n. 202 eet.在': 203 speetf. 205 tred [occ.], W thred. 207 W niid'l. 213 éidhe, W iidhe. 216 deel $\& W$ [but meaning wood (diil)]. 217 iit. 218 ship \&W. 219 W sliip \&WH. 223 W dhér. 224 wís \&W. 226 [(rmórst) almost]. 228 swet swee'it. 230 fot.
E- 232 bréeek \&W. 233 E speek \&W \&WH. 235 W wiiv, WH wêbv. 236 W fiive. 241 réeen, W res'in, WH réein. 247 ween, W wiin. 251 meet \&W, WH ménit. 252 kit'l \&W. 253 W net'l. 255 wedhe, weds. E: 262 E wér [frequent, sometimes (wéei)], W wEe' $i$ \&WH. 268 jeldest. 272 elem \&W. 281 leqkt, W leqkth. 282 streqkt, W streqkth. 284 throsh, E thresh. 287 bezrm bissem \&W. $\quad \mathbf{E}^{\prime}-294$ fíied, $W$ feed. 299 W green. $\mathbf{E}^{\prime}: 305$ ho'i. 306 hekth [very common], E hekt. $307 \mathrm{ng}^{\prime} i$ no'i. 308 W need. 314 iird. 315 W féeit. 316 W neks.

EA- 319 gaap \&W. 320 kés. EA: 322 laaf \&W. 323 W fa' $u t .324$ ect, W Ee'it. 325 wérk. 326 ool [but (ool, d) $u$ mrn)], W ool. $327 \mathrm{ba}^{\prime} u \mathrm{ld} .328$ koold. 329 foold. 330 oold, W oolt. 332 ta'uld. 333 kaaf \&W. 334 aaf \&W. 335 asl. 336 fall. 337 wail. 343 W waam. 345 dée. 346 gért $\& W$. EA' - 347 ed \&W. 348 W o'i. 349 W fiú. EA': 350 W ded. 353 H brèd, W bred. 355 W def. 359 neebs. 360 tiirm, W tiim. 361 béern, E beenz. 363 tyeep. 366 grot. 368 W deth. 370 W raa ${ }^{1} .371$ straa. W straa ${ }^{1}$. EI- 376 béert. EI: 377 steérk. 378 W wiik.

EO- 386 Joo \&W. 387 W néu. EO: 393 bisænt, bige $\cdot n$ [the latter rare, the (æ) should probably be (a)], W bisend. 394 Jinde jende [I heard the last] hinde [all used], W ende, WH ender [occ. Jender]. 396 wagk, W wak. 397 súued. 400 aanest \&W. 402 E laan. 407 faad'n. $\mathrm{EO}^{\prime}-411 \mathrm{~W}$ thrii. 413 W divel. 417 tjas. $\mathrm{EO}^{\prime}: 425 \mathrm{~W}$ lo'it. 426 W fo'it. - E helt [held]. 428 H síi, W sii. 430 W frend. 436 W tríu. 437 W tríuth. EY- 438 $\mathrm{da}^{\prime} \mathrm{i} \& \mathrm{~W}$ [(dhet pig)'l da' $i$ tr dée $i$ ) said Mr. F., but (dhàt pig $u$ l dái te déer) agrees better with what I heard from the labourers].
I- 440 W wiik. 443 W fro' $\mathrm{id} i$ [see 512]. 444 W sto'il. 446 W no ${ }^{\prime}$ in. peez'n [pease, occ.], E peez. 449 W git. 450 W tuuzdi. I: 452 E ál $i$ ái once only heard], $\mathrm{A}^{1} i \& W, W H a^{\prime} i .458$ no'it \&W. 459 ro'it \&W. 462 so ${ }^{\prime}$ it \&W. 465 W sity. 466 W tıo'ild. 468 W tjilde. 472 W sriqk. 480 enithiqk sathiqk nathiqk [anything something nothing, the two last are also] sathin nathen. 485 W this'l. 487 jiistedi. 488 W jit. $\mathrm{I}^{\prime}$ - [I heard ( $a^{\prime} i$ ) not ( $0^{\prime} i$ ) from the people]. 491 so'i. 494 to $' i m \& W .499$ biit'l. I': 500 W lo ${ }^{\prime} i \mathrm{k} . ~ 506 \mathrm{~W}$ oomen. 507 W wimin. $508 \mathrm{mo}^{\prime} \mathrm{il}$. $514 \mathrm{~W} \mathrm{~A}^{\prime}$ is $\mathrm{o}^{\prime} i \mathrm{~s}$ áis [the diphthong apparently varies as at Aylesbury].
O- 521 fool. 524 W wa'rl. $0: 526$ kaAf \&W. 527 baAt. 529 braAt. 531 daate \&W. 532 W kool [no vanish]. 533 dal d $u_{1} \mathrm{l}$. 536 guuld [but] goold'n. 539 bol. 541 H wont. 543 E samthiqk an rm [the (æ) of Mr. F. was rather (a) in the labourer's mouth]. 547 bûued. 550 wәәd. 551 W staAm. $552 \mathrm{kaAn} \& \mathrm{~W} .553 \mathrm{Aan}$. $\mathrm{O}^{\prime}-559$ madhe, W mudhe. 564 sábn, E s $2 \pi$. $\mathrm{O}^{\prime}: 569 \mathrm{~b} u \mathrm{k}$. $570 \mathrm{t} u \mathrm{k}$. 573 flad. $579 \mathrm{en} \mathrm{\varepsilon} \mathrm{~m}^{\prime} \mathbf{u}$ [never (enaf)] \& W. $595 \mathrm{f} u \mathrm{t}$, E fat fuut, W fat. 596 ráet. 597 sat.

U- $599 \mathrm{eb} u \mathrm{v} .600 \mathrm{l} u \mathrm{v}$, W lav. $602 \mathrm{se}^{\prime} u .603 \mathrm{kom} \mathrm{k} u \mathrm{~m}$ [both are used; the driver stands on the near side of the horse and says ( $\mathrm{k} u \mathrm{~m} i \cdot \mathrm{dh} \boldsymbol{r}$ ) for go to the left, and (djii asf) for to the right; the ploughboy will be directed to ( $\mathrm{p} u$ l) im elit'l mas túrd) pull him a little more towards, i.e. to the left]. 606 daue \&W, WH dûer. 607 bute. U: 608 ugli. 609 ful. 610 wul \&W. 611 bulek \&W. 612 sam. $613 \mathrm{dr} u \mathrm{qk}$, W draqk. $614 \mathrm{~s}^{\prime} u$ nd [apt to be nasalised, as ( $\mathrm{E}^{\prime}$ und) and so of the rest] \&W. $615 \mathrm{pe}^{\prime} u \mathrm{nd} .616 \mathrm{E}$ gre' $u \mathrm{nd}, \mathrm{W} \mathrm{gre}^{\prime} u \mathrm{n} .617^{\prime} \mathrm{se}^{\prime} u$ nd. 620 gre'und. $621 \mathrm{we}^{\prime} u n d .622$ unde. 625 toq. 626 oqge. 630 wən. 632 up, ap [(ap) is the rule, I heard the groom say ( $\mathrm{k} u \mathrm{p}, \mathrm{k} u \mathrm{p}$ ) i.e. come up, to the horse]. 634 thure thare [(thoret) throughout], W thruu. 635 wath. 636 fagde. 637 tash. 639 dast.
$\mathrm{U}^{\prime}$ - $640 \mathrm{ke}^{\prime} \mathbf{u} \mathrm{kje}^{\prime} \mathbf{u} \mathrm{kea}^{\prime} u$ [uncertain]. $641 \mathrm{E}^{\prime} u$ [verging to $\theta^{\prime} u$ ]. 642 [not used]. $645 \mathrm{~d} u \mathrm{v}$ [(duu) on the Chilterns]. $650 \mathrm{E} \mathrm{cbe}{ }^{\prime} u t .653 \mathrm{~b} u \mathrm{t}, \mathrm{W}$ but [occ.]. $\mathrm{U}^{\prime}: 658 \mathrm{E}$ de' $u \mathrm{n}, \mathrm{WH} \mathrm{da}^{\prime} u \mathrm{n} .659 \mathrm{WH}$ to' $u \mathrm{n} .663 \mathrm{E}^{\prime} u \mathrm{~s} .666 u \mathrm{zbend}, \mathrm{W}$ azben. 672 se'ut [not (th)].

Y- 673 mutf \& W. 674 E ded. 676 W lo'i. 679 W tjatf. 682 liit'l [occ.]. Y: 685 ridj. 690 W ko'ind. 691 W mo'ind. 696 W bath. 700 was. 701 fagst \&W. 704 wiks'n. Y- 705 W sko'i. 706 W wo'i. $\mathrm{Y}^{\prime}: 709 \mathrm{~W}$ fo'iv. $712 \mathrm{ma}^{\prime} u z \mathrm{zz}$ [used].

## if. English.

A. 722 drésn \&W. 737 mért. E. 744 W meez'lz. 746 briid [always with (d) not (dh)]. 748 [(kæle) callow, unfledged, applied to birds only]. I. and Y. 756 W srimp. 758 W gæl. 760 shriv'ld íd baali [shrivelled eared barley was used for chevalier barley]. 0. 761 lósd, W lóed. U. 808 pat \& W.

## iII. Romance.

A.. 810 W férs. 811 plírs plérs \&W. 813 bírk'n, W bérk'n. 816 W férd. - E freel [flail]. 824 týíe. 827 eege. 828 W eegr. 830 tréern. 834 shee'j [\&W for a perambulator]. 835 reez'n. 836 seez'n. - WH wes'l [vessel]. 847 W déendye. 852 æpen [by old people]. E.. 867 tee'j. - thetfez [vetches]. 874 rérn. 885 WH wrri. - fís [a fair]. - te•reb'l [a common intensitive, occasionally (terii $\cdot b^{\prime} l$ ) to increase the effect]. 888 saatin. - WH sàrvent [servant]. 890 W beest biist. 891 feest. 894 disee $\cdot \mathrm{v} \& \mathrm{~W} .896$ beeve. I.. and Y.. 898 W no is. - wilij [village].
E.E. Pron. Part V.
O.. 913 W kórtf. 914 W brórtı. 916 áinen, W a'injen. 918 W feeb’l. 920 páint [and 'pint' is (po'int)]. 929 W ka'ukrmbe. 940 W kóet [an underpetticoat]. 947 báil, W ba'il. 948 ba'ul. 959 W kenwee ens. U.. 965 áil, W aril. - H art [hurt, TH. found the (r) was "stronger than at Dunstable, on the way to reverted, something like n.Sh." I failed to hear it, and should have written (əət)].

E Note. $\breve{a}$ approach (a) rather than (æ); (e, x) were used uncertainly ; ( 0,0 ) I could not feel sure of, nor of $\left(\theta\right.$, a) ; the $\grave{i}$ approach $\left(i_{1}\right)$. I think rather $(u$ than $\left(u_{\mathrm{o}}\right)$, (h) occ., $\mathrm{wh}=(\mathrm{w})$. I did not hear (w) for v ; (ee, ee) uncertain, did not hear ( $e e^{\prime} \mathrm{j}$ ), and heard ( 00 ) not ( $o o^{\prime} w$ ) ; ( $\mathrm{E}^{\prime} u$ ) had no prominent ( E ), but it was not ( $a^{\prime} u$ ).
n.Bu. cwl.

B Buckingham and Clackmore ( $1 \frac{1}{2}$ nw. B.), wn. in 1881 by TH. ( $u_{\circ}{ }^{\circ}$ ) is a sound intermediate to ( $u_{0}, \theta$ ) and most like $\left(u_{0}\right)$. TH. hears a very faint ( $r$ ), which he calls "common English $r$ '"; sometimes he hears a faint reverted $\mathbf{r}\left(\mathrm{L}_{\mathrm{R}}\right)$; and he heard reverted or retracted ( $\mathbf{L}$ ) in ale, bell, Bill, children, girl, he'll, milk, silk, tail, possibly an individuality. Usages, I are ( $=a \mathrm{am}$ ), you be, they be. The $\mathrm{I}^{\prime} \mathrm{U}^{\prime}$ are very refined, as ( $\partial^{\prime} i \partial^{\prime} u$ ) in place of ( $\mathbf{o}^{\prime} i \mathbf{E}^{\prime} u$ ).
H Hanslope (10 ne. Buckingham), pal. by AJE. from dict. of Miss Cox, native. T Tyrinham (13 ne.Buckingham), from Rev. J. Tarver's wl. io.
I. Wessex and Norse.

A- 21 T nam, H nérm, B nêimz nîrmz. 24 T sham, H shérm. 31 lért. 33 HT reedhe. A: 43 T hond, H ænd, B and. 44 T lond. 50 T taqz. 51 HT mon, B màn. 54 H wáent. A: or 0 : 61 T rməq, H rmaq. 64 B roq'. $\mathrm{A}^{\prime}-67 \mathrm{~B}$ gu góu. 76 T tôed, H tûed. 86 T ôets, H ôrets ats. 89 H bûrth. 92 B nồu. 95 B thróu. $\mathrm{A}^{\prime}: 102 \mathrm{~T}$ aast. 104 T rôrrd, H rûed, B rồud. $110 \mathrm{~B} \theta^{\prime} i$ shànt [I sha'nt]. 113 H w $u$ l. 115 T hgm, H ômm, B òm. 117 B wòn. 121 B gain. 122 B nôu. 124 T stan, HB stụ̂n. 125 H ooni. 130 T bôrct. 131 T gôpt.

尼- 138 T feedhe, H faadhrr. 143 B téirc. - B stêr $\mathrm{LRZ}_{\mathrm{Rz}}$ [stairs]. 152 HT waate. 压: 155 HT thek. 158 T aate. 160 H eeg. 161 B dêi. 163 T lo'i. 166 T mêrd, $H$ mex'id. 170 T héervist. 171 HT bérli. $\mathbb{E}^{\prime}$ 183 B téitf tiitJ. 190 B kêi, HT kee. 194 HT oni. 195 HT meeni. 200 B wêit wîgt [occ.]. $\mathrm{A}^{\prime}: 213 \mathrm{HT}$ eedhe. 218 HT ship. 223 H dhîie, B dhîe $\mathrm{R}^{2} .224 \mathrm{HT}$ wíe, B wír. 230 T fot.

E- 233 HT speek, B spéik. 236 T feeve, H five. 241 H rêin. 243 B plêi. 252 H kit'l. E: 260 B lêi. 261 B sêi. 262 HB wêi. 263 B rwêi. 265 H strêet. 272 T helem [? h]. 280 B leb'm. 281 H leqkth. 282 H streqkth. - H nírstiz [nests]. $\mathrm{E}^{\prime}-299 \mathrm{~B}$ griin. 300 T kep [? kept]. $\quad \mathrm{E}^{\prime}: 306 \mathrm{~T}$ heet. 312 B îrr. 314 B îerd. 315 HB fit.
EA- - B éirl [ale]. 319 HT gaap. EA: 323 HT fa'ut. 324 B éit. 326 T qu$u l d, H$ ool, B óuld. 328 T ka'uld. 330 HT oolt. 332 T ta' $u \mathrm{~d} .333$ T kêef, H kaaf. 334 T hêrf, H haaf. 343 T waam, H wanm. 346 HT gêet, B gîct, [middle class, usual] gêit. EA'- 347 T íied, B E'd, H ed. EA': 355 B def'. 361 B bírnz. 366 B gret. 370 H raA+r. 371 T straa, H $\operatorname{strax}+\mathrm{r}$.

EI- 373 T dho'i, B dhéi. 374 T naa. EI: 377 T stêek. 378 HT week. EO- 383 B seb'm. 386 HT лoo. 387 T nuu.
EO: 388 B mo ${ }^{1} \mathrm{Lk}$ [reverted ( L ), and the Sm . intermediate between ( $\theta, i$ ) p. 146]. - B sol ${ }^{1} \mathrm{lk}$ [silk, see 388]. 398 T stêrv. 400 T êznest, H aanest. 402 HT laan, B làrn. 406 T aath, H ath. 407 T fêedhin faad'n. $\mathrm{EO}^{\prime}-411 \mathrm{~B}$ frii [very often]. 420 T fáux, H fố, B fóuer. $\mathrm{EO}^{\prime}$ : 425 HT lo'it. 427 B bii. 436 H tríu. 437 H tríuth, B troéuth. EY- 438 HT do'i [? (da'i)].

I- 443 HT fro'idi. 444 T sto'il. 449 HT git. 450 HT tuuzdi. I:
 466 T tfo'ild. 468 B tfuldren [(u) verging to ( $u_{\mathrm{o}}$ ) and ( L ) reverted]. - B $\mathrm{r} u_{0} \mathrm{n}$ ran [run, some vowel intermediate to ( $u_{c}, \partial$ )]. 482 B Ent éint [ain't, is it not ?] $\mathrm{I}^{\prime}$ - 490 T bo'i. 494 T to $\mathrm{o}^{\prime} \mathrm{m}, \mathrm{B}$ to' im . $496 \mathrm{~T} \mathrm{o}^{\prime} \mathrm{i} \cdot \mathrm{bn}$. 498 T ro'it. $\mathrm{I}^{\prime}: 500 \mathrm{HT}$ lo'ik. 502 T fo'iv, B fa'iv. 503 HT lo'if. 504 T no'if. 505 T woif. 506 HT umen.
O- 519 B ó $u \mathrm{ver}$. O: 525 B aAf [off]. 531 T daate, H daate daste [but my (gæl) is more usual]. 541 B ə'i wənt [ $(\partial)$ approaching ( $u_{\mathrm{o}}$ )]. 543 B an an. $\quad 0^{\prime}-555 \mathrm{~B}$ shuu shéu. 559 T midhe [?], H mam m $u_{0}$ dhe. 564 B sì $\iota_{\circ} \mathrm{n}$. $0^{\prime}: 579 \mathrm{~T}$ eníu, Henaf [was the only form known]. 587 B dù n .

$$
592 \mathrm{HT} \text { sôg. }
$$

U- - B ùd [wood]. 603 B kgm. 605 T son, B sì n [when used]. 606 B dûr ${ }_{L}$ R. U: $610 \mathrm{~T} u \mathrm{l}$. 612 B s $u_{\mathrm{o}}{ }^{\text {e }}$ m. 614 T and [?]. 615 T pan. 616 T grand. 622 T onde. 629 B so ${ }^{\boldsymbol{u}}{ }^{\prime}{ }^{\circ} .632 \mathrm{~B} u_{\mathrm{o}} \mathrm{p} . \quad 633 \mathrm{~B} \mathrm{ku}{ }^{\circ} \mathrm{p} . \quad \mathrm{U}^{\prime}: .658$ $H \mathrm{de}^{\prime} u$ [and so on for the rest, but the diphthong is rather uncertain, and may be ( $\boldsymbol{\theta}^{\prime} u$ ). Miss Cox used ( $\mathrm{E}^{\prime} u$ ) herself, and was unable to decide]. 663 B ə'us. 667 B a $^{\prime} u \mathrm{t}$.

Y: 700 T was. 701 HT fast. Y- 705 HT sko'i.
II. English.
A. 737 B mêit mîrt. E. 749 B left. O. 761 HiT lórd. 767 T nə ${ }^{\prime} \mathrm{iz}$. $790 \mathrm{~T} \mathrm{ge}^{\prime} u$ nd. U. 803 B dy $u_{\circ} \mathrm{mp}$. - B fòn [fun]. 808 T pat.

## iif. Romance.

A.. 810 H fêes. 811 H plêes [pl. plêes'n]. 813 T bírk'n, H bépk'n. 824 T tfêc, H tâír. 827 H eegr. 828 H eege. 840 T tfaambe [not a bedroom, but any other room]. 852 T eepen. 862 H sérf. 866 H pốr.
E.. 867 H tee, B tê $i$. 878 H sæleri. 879 HT fee-meel. 888 H saatin, 890 H bîrst [pl. (bîrstiz, bîrs)]. 896 T biive [in common use]. I and Y. 898 B na'is. 904 T vo'ilet.
O.. 913 T kotf. 914 brûrtf. $\quad 920 \mathrm{H}$ pa'int. $923^{*} \mathrm{H}$ mo'is. 926 H spa'il. - B t $u_{\circ}{ }^{\circ}{ }^{\prime}$ 'l t $u_{0}$ n'l [tunnel]. 939 H klôrs. 940 T kórt, H kúet [under petticoat, the outer is skirt]. 942 T batje. 947 H ba'il. 954 T kash'n. U.. $\quad 963 \mathrm{Tk} w^{\prime} \mathrm{I}^{\prime} \mathrm{it} .965 \mathrm{H} \mathrm{a}^{\prime} i \mathrm{l}$.

T (watyed) wet-shod, (ankid) wretched, a few broth. B (ái àr) I are. TH. hears a faint ( $\mathbf{r}$ ), but to me it was quite inaudible.

$$
\text { D } 16=\text { ME. }=\text { Mid Eastern. }
$$

Boundaries. Begin at Harwich at ne. corner of Es. Go along n. b. of Es. till you reach Cb. Go along first the s. and then the w. b. of Cb. to Peterborough, Np. Go w. along n. b. of Hu. to its nw. corner about Wansford, Np. (In the map the line accidentally falls a little s. of this border, and does not quite pass through Peterborough.) Go wsw. across Np. to Rockingham, Np., at sw. angle of Rt., passing s. of King's Cliffe, Np. Go sw. along the n. b. of Np. to Watling St., near Crick. Then go se. across Np., by the b. of D 6, passing e. of Watford, through Long Buckby, where turn s. and pass e. of Daventry and Weedon, where turn more se. near Pattishall, and proceed s. of Blisworth and w. of Towcester, and continue to b. of Np. and Bu. at about Hartwell, Np. Pursue first the n . and then e. b. of Bu. to Gt. Gaddesden, Ht., and then pass s. across the w. horn of Ht. to strike the b. of Bu. again just about

Whelpley Hill ( 4 ssw . Gt. Gaddesden). Go e., passing s. of Hemel Hempstead, Hatfield, and Hoddesdon, Ht., n. of Waltham Abbey, Es., ne. of Epping, and w. of Brentwood to the Thames at Tilbury. Then go down the Thames, and round the e. coast of Es. to the starting-point, Harwich. It will be observed that borders of counties are much followed, betraying imperfect information. The line which forms the s. b. is quite uncertain, see D 17. The two lines through Np. are fairly correct, being founded on TH.'s numerous observations. The line across the w. horn of Ht. is rather conjectural, but I have been informed that that horn does not differ from Bu .

Area. Most of Es. and Ht., all Hu. and Bd., and the middle of Np .

Authorities. See Alphabetical County List under the following names, where * means vv. per AJE., $\dagger$ per TH., $\|$ in so., ${ }^{\circ}$ in io.

Bd. ${ }^{\circ}$ Ampthill, ${ }^{*} \|$ Beaford, $\dagger$ Dunstable, ${ }^{\circ}$ Edworth, ${ }^{\circ}$ Flitwick, $\dagger$ Girtford, ${ }^{\circ}$ Harrold, ${ }^{\circ}$ Hatley Cockaine, ${ }^{\circ}$ Melchbourne, ${ }^{*}$ Ridgmont, $\dagger$ Sandy, $\dagger$ Sharnbrook, ${ }^{\circ}$ Thurleigh, $\dagger$ Tilbrook, ${ }^{\circ}$ Toddington, $\dagger$ Upper Dean.

Es. ${ }^{\circ}$ Black Notley, ${ }^{\circ}$ Bradfield, $\dagger$ Braintree, ${ }^{\circ}$ Brentwood, ${ }^{\circ}$ Brightlingsea, $\dagger$ Chelmsford, ${ }^{\circ}$ Elsenham, $\dagger$ Great Chesterford, ${ }^{\circ}$ Great Chishall, ${ }^{\circ}$ Great Clacton, ${ }^{*}+$ Great Dunmow, ${ }^{\circ}$ Great Easton, ${ }^{\circ}$ Great Saling, ${ }^{\circ} \dagger$ Great Shalford, $\dagger$ Henham, $\|$ Ingatestone, * Maldon, +Newport, ${ }^{\circ}$ Paglesham, ${ }^{\circ}+$ Panfield, ${ }^{\circ}$ Rayne, ${ }^{\circ}$ Southend, ${ }^{\text {o}}$ Stanway, + Stebbing (Bran End), ${ }^{*}$ Thaxted, ${ }^{\circ}$ Witham.
Ht. ${ }^{\circ}$ Anstey, ${ }^{\circ}$ AArdeley, †Bishop's Stortford, ${ }^{\circ}$ Boxmoor, † Braughin, + Buntingford, ${ }^{\circ}$ Furneaux Pelham, ${ }^{\circ}$ Gilston, ${ }^{\circ}$ Great Gaddesden, ${ }^{\circ}$ Great Hormead, $\dagger$ Hadham, ${ }^{\circ}$ Harpenden, $\dagger$ Hatfield, ${ }^{\circ}$ Hemel Hempstead, $\dagger$ Hertford, $\dagger$ Hertford Heath, ${ }^{\circ}$ Hitchin, ${ }^{\circ}$ St. Albans, ${ }^{\circ}$ Sandridge, ${ }^{\circ} \dagger$ Sawbridgeworth, ${ }^{\circ}+$ Stapleford, * $\dagger$ Ware, ${ }^{*}{ }^{\circ}$ Welwyn, ${ }^{\circ}$ Weston.

Hu. ${ }^{\circ}$ Alconbury, $\dagger$ Godmanchester, ${ }^{\circ}$ Great Catworth, $\dagger$ Great Gidding, ${ }^{\circ}$ Great Paxton, ${ }^{\circ} \dagger$ Great Stukeley, ${ }^{\circ}$ Hamerton, ${ }^{\circ}$ Hilton, ${ }^{\circ} \dagger$ Holme, ${ }^{\circ}$ Houghton, $\dagger$ Huntingdon, ${ }^{\circ}$ Keystone, + Kimbolton, + Little Stukeley, + Old Fletton, ${ }^{\circ}$ Pidley, $\dagger$ St. Ives, ${ }^{\circ}+$ Sawtry, ${ }^{\circ}$ Somersham, + Staneley, ${ }^{\circ}+$ Stilton.
$N p .+$ Blisworth, $\dagger$ Brixworth, $\dagger$ Clay Coton, $\dagger$ Denton, ${ }^{\circ}$ Duston, ${ }^{*}$ East Haddon, $\dagger$ Great Houghton, $\dagger$ Hackleton, ${ }^{\circ}$ Hannington, $\dagger$ Hardingstone, ${ }^{\circ}$ Hargrave, ${ }^{\circ}$ Harrington, † Irchester, +Islip, ${ }^{\circ} \dagger$ Lower Benefield, $\dagger$ Lowick, $\dagger$ Nether Heyford, $*+$ Northampton, ${ }^{\circ} \dagger$ Oundle, $\dagger$ Sibbertoft, $\dagger$ Stanion, $\dagger$ Sudborough, $\dagger$ Thrapston, $\dagger$ Welford, $\dagger$ Wellingborough, ${ }^{\circ}$ West Haddon, $\dagger$ Yelvertoft.

Character. This is a long straggling district, and between the n . in Np. and the s. in Es. there can be little or no connection. But I have found it impossible to divide the district by any definite lines, and have felt it best to consider the different counties involved as forming 'varieties,' and very slight such varieties are. The general character is

A- remains (ée) only among very old people; but becomes (ai, éi, áli) in different parts among the younger people. Thus, a Mrs. Clarke, about 73, at Ardeley called apron (r'ipren), but said her grandmother called it (êepen). Sometimes the women have made the change only, thus at the last-named place both Calvert 77 and Clarke 73 said (meet) mate, in which the ( $\mathfrak{r}$ ) is merely omitted; but their wives said (me'it méit) respectively. It is certain then that this (é $i, \mathrm{E}^{\prime} i$ ), which is now so characteristic of D 16, is of recent growth, and has arisen from (ée), which with (irs) is prevalent all over the S. div., just as (ai) in the M. has grown out of (are), an alteration of (áu). Alphabetically, the letter $a$ is called ( $\mathrm{a}^{\prime} \mathrm{i}$ ).
$\mathrm{A}^{\prime}$ is still occ. (úe) as an old form, but falls into (ór), and thence into (óu, ô $u$ ).
$I^{\prime}$ becomes quite ( $\left.A^{\prime} i\right)$, and the letter $i$ is so called alphabetically; it is thus practically distinguished from $a\left(E^{\prime} i\right)$.
[ 1628 ]
$\mathrm{U}^{\prime}$ has similarly to be distinguished from (óu), and hence ( $\mathrm{a}^{\prime} u$, ${ }^{\prime} u$ ) were ousted by ( $\mathrm{e}^{\prime} u$, é $u$ ), which is the general form.

These characters appear pretty generally in all the varieties, which I propose to pursue and exemplify in the order Var. i., Ht.; Var. ii., Bd.; Var. iii., Hu.; Var. iv., Np. ; and then, starting from Ht. again, proceed to Var. v., Es., which leads directly to the e.London variety of D 17.

## Var. i., Hertfordshire.

There were three principal centres of information. 1. Ware, where I had a vv. cs. from a native, checked by TH.'s observations; 2. Ardeley, where I had first much information from Rev. C. Malet, and then had it checked by TH. in a journey made on purpose; and 3. Welwyn with Hitchin.

1. The Ware speech is well exemplified by the following cs., with the cwl., which includes the words observed by TH.
2. Ardeley was recommended to me by the gentleman who gave me the cs. of Ware, and with much difficulty, owing to want of phonetic knowledge on the curate's part, I obtained a sufficiently intelligible version, but this was excellently supplemented by TH.'s visit, when he had the good fortune to be assisted by very old peasants, whose information is embodied in the cwl.
3. Welwyn I had hoped to have settled by a vr. from a native student at Whitelands Training College, but it was spoiled by the peculiarity of her education, and I am indebted to an old college friend, Mr. C. W. Wilshere, who lives at Welwyn, for a dt. for that place and also from Hitchin; but as they were written in unsystematic orthography, there is much that is conjectural in my pal., the interpretation being often derived from the ather sources.

Finally, I add a few words from Harpenden and Hatfield, to shew the nature of the dialect at the borders of D 17.

There are very few points to be noticed. One is the partial use of (w) for (v) more developed in Es. and D 19, which we also met with in D 9, p. 132. The use of 'together' in addressing several people, and 'it do' for 'it does,' are more developed in Cb. and D 19. The use of the aspirate varies, but it is generally omitted.

Ware cs.
pal. by AJE. in 1876, from the dictation of Mr. J. W. Roderick, a native of Amwell ( 1 se . Ware), who considers that the specimen he gave applied to a district from Great Munden ( 6 n . Ware) to Broxbourne ( 4 s . Ware), and from Watton ( 6 nw .Ware) to Widford (4 ene. Ware). Drawing lines e. and w., n . and s. through these extremes, we get a large district including Hertford and Stapleford, but excluding Welwyn and Ardeley. TH. endeavoured to verify the indications here given. At the end I collect the principal words of this cs. in a cwl., adding the words obtained by TH. at Ware, Hertford, Hertford Heath, and Stapleford. The introductory (1) was found at Ware by TH., but the nasalisation was not observed at Ware, and neither were observed elsewhere. TH.'s chief time had been devoted to Ardeley, and he was unable to do much in the other places.

0 ．wó $i$ ：dy̌oon nz nóor dé $u$ ts．
1．We＇rl，nírbe，Jíu en ii me búuerth lěáaf et dhis níuz в móin． iu kíirrz？dhaat）s nadher ír ne dhíis．

2．fíu men dói krz dhee）в léáaft bt，wii núwez，dúent）rs ？wast sh $u$ d mírk bm ？t）ii）nt weri lóikli is）t？

3．éusemeve dhers iie）z dhe tríuth e dhe kíes，soo dyist óud тe ré $u$ ，méret，en bi kwóret til ói）в dan．lis＇n．

4．ó $i$ ）m sot＇n ó $i$ íird вm siée $i,-$ som $\varepsilon$ dhee piip＇l íu we nt thríu dhe $u u$ el thiq frem dhe fast dheselfs－dhaat ó $i$ diid，síref enirəof．
5．dhaat dhe jaqgest san imself，в griet bói в nóin，níu $i z$ fěáa dhez vóies et wagns，dhoo t）wayz se kwíbr bn skwiiken，en ó $i$ rd）trast）em）t spírk dhe tríuth an $i$ diée $i$ ，aa，ó $i \cdot$ w $u \mathrm{~d}$ ．

6．rn dh）óud wumen bself，＇l tel en $i$ ov je dhat liáaf nué ${ }_{6} u$ ，en tel je stríbt asf tíu，bréut ne boodhe，ef Jíu）l ooni æks） ，úue wúent $\operatorname{sh} i$ ？
 úrve，sh）diid，en＇shii úust noot tíu bi ròq on sitf e páint eez dhéies —waat díu＇Jiu thíreqk？

8．wel，bz ó $i$ wez в）seern shii）d tel）Јe é $u$ ，wiibr，en wen shi fiéunt dhe draqken biirst she kaslz er azben［óud mæn］．

9．shi súur sh）sid）em wi br óorn ó $i z$ gló $i \cdot$ bn strírtgt at fuul lísqkth oon dhe griéund，in iz gúrd sqinde kúurt，klúurs bó $i$ dhe ［be dihe］dúuer e）dhe ie＇us diéen est th）kúuener e）dhe líen inds．
10．ii wez e wóingn［⿺尢丶ulen］bwéer，sez shii，fer asl dhe wald lóik в sírk ty̌o $i l d$［ty̌áild］er z lit＇l gjel в frérten．

11．en dhaat aapend $8 z$ shii en or dúueter）in）laa kírm thríu
 dée $i$ ，

12．Wóil dhe kit＇l wez e báilen $f 8$ tii，won fóin broit samer aatenuun，uusnl $i$ e wírk eguu kgm neks thazdi．

13．en d）se núus？ó $i$ neve laant eni múue dhen dhíres，e dhaat
 dúuent woont tíu nadhe，dhíis niéu．

14．вn soo ói $i$ ）m gúuen úurm tíu sàpe．gŭ）nóizt，en dúuent bi se k wirk tíu krúue $\dot{u} \boldsymbol{u}$ ever в felre rg $i \cdot \mathrm{n}$ ，wen i tóoeks в dhíies dhaat в t） adh ．

15．ii）z в wíiek fúusl，dhat dy̆ı＇вz briéut kǐas＇z te．en dhaat）s mói lyáast wid．fár Je wel．

Notes to Ware cs．

1．neighbour，the final $r$ is entirely absorbed in the vowel，here and else－ where．
2．it is not，distinct（tiint）not （tiient）．－very，$v$ is constantly pro－ nounced as $w$ ，but not conversely．
3．this here＇s；very short fracture in （dhívs）．－hold，doubtful whether（ $\mathrm{r}^{\prime}$＇ud） or（óud）and may be（óud）．－row，noise． －I are done，$I$ are for $I$ am and that for I have，as usual．（ói •aas）I are，an
emphatic assertion，and（ii）es）he are are common，so also thou，we，you am， （dhé $u$ ）m wii）m Jíu）m）；they be some－ times，but in answer to a question they＇re，them and it＇s me（dhee） c dhem， $i t) \mathrm{s}$ mii）are used．

4．I am with an adjective predicate， not $I$ are．－certain，not（sat＇n）．－say， the nasality occurs only when the word is very prolonged．－people，folk is not usual．－enough，this was the best imita－
tion I could give, the (i) very short, the (әә) long, but I was not satisfied with the last vowel.
5. great (gəət) is never used.-knew,
(níu) distinctly, not (níu). - voice, though this is a common word, (w) is not used.-day, the (ee) is not nasal, (diie) occ., the prefixed (i) was not heard in par. 11 and 13.-aye, also (síbs) yes.
6. ask, distinctly (æks), not (aks). At Albury (8 nne.Ware) (Jíx،ks) is heard.
7. point, distinctly (páint) while pint is (póint) similarly (dyáint, áil, áint-
ment) joint, oil, ointment, (iier áil) hair oil, and similarly (ríien, dríien ríislwée $i$ tríisn) rain, drain, railway train.
9. yonder is very commonly called (inds). We have the various forms (jonder jander jindgr) in S. dialects and (Jends, jinds, inds) in E. dialects, but whether (inde) represents yonder or hinder is not clear.
14. goodnight, almost (ge)nói t).
15. fare ye well, good-bye would not he used except for a long absence, (tataa-) may be heard, but it is not very common.
se. Ht., Ware, etc.

Unmarked words from Mr. Roderick's cs. for Ware, with others given by him. W wn. by TH. at Ware from Goldstone 29, and $\mathrm{W}_{2}$ Saunders 12, natives. H wn. by TH. at Hertford from Seymour 71, and HH. Hertford Heath ( 2 se .Hertford).
S wn. by TH. at Stapleford (3 n.-by-e.Hertford). All in 1884.
I. Wessex and Norse.
 [have not]. 17 laa, W laA. 19 HH té $i$ isl. 21 nírm, $\mathrm{W}_{2} \mathrm{nE}^{\prime \prime} i \mathrm{~m}$. - fáas [fare]. 34 ľ̆áast. $A: 39$ kíibm. 49 æq. $53 \mathrm{~W}_{2}$ kæ'n. 54 woont. 56 wosh. A: or 0 : 60 loq. 64 ròq, HH roq.

A' 67 gúucn, W [between] egôu in, egôu in, $\mathrm{W}_{2}$ gou $\cdot i \mathrm{n} .69 \mathrm{~W}$ nóu. 72 íu, $\mathrm{W}_{2}$ uu, W uu йu. 74 tíu, H tíu. 79 óorn. 81 líbn. 82 wagns. 84 múur, Н mồs. $87 \mathrm{klúuez}$.89 búueth, W bóuth, $\mathrm{W}_{2}$ bóuth. 92 núue. 94 krúus. $\quad \mathrm{A}^{\prime}: 102$ æks [at Albury ( (ॅ̌æ'ks)], W àsk. 105 H rûed. 106 H brasd. 110 noot. 111 züust. 113 úuel, W oo 1.115 úuвm, W ồum, H oom òm. 117 wən, HH eloon [alone]. 120 vguu•. 122 nóos. 125 oonli rivenli. 137 nadhe, W nedhe.
压- 138 fĕăa dhe, $\mathrm{WW}_{2} \mathrm{H}$ faadhe. 144 egin. 150 lírst. 压: 154 bǐæk. 155 HH thetf. - trgje dhe [together, addressing several persons]. - W àd [had], $\mathrm{W}_{2}$ ed. 151 aate. 161 diéei, déei, dív, $W \mathrm{de}^{\prime \prime} i, \mathrm{~W}_{2}$ dâi , H dêi. 169 wen. 173 waAz. - kaat [cart]. 177 dhaat [? (dhàt)]. 179 wast. $A^{\prime}-194 \mathrm{en} i .200 \mathrm{HH}$ wit. $A^{\prime}: 209$ neve. 220 shipet. 222 íie. 223 dhíis, W dhês. 224 wíis. 227 wíst.

E- 233 spíiek. 241 ríien, W re"in, $\mathrm{W}_{2}$ râin. $244 \mathrm{we}^{\prime} \mathrm{el} .252$ kit'l. E: 256 strírty. 261 š̌ée $i$, вsee $\cdot$ вn [a-saying], W smíi. 263 ewées, W ewe' $i$. 265 strist,' W stre'it. 276 thíieqk. 279 went. $280 \mathrm{~W} \cdot$ lev'n. 281 líeqkth. $\quad E^{\prime}-\quad 297$ fele. $\quad E^{\prime}: 307$ HH naí. 312 íis. 316 neks.
EA- 320 kíier. EA: 322 lĕăaf líáaf, WW $W_{2} H H_{\text {laaf. }} 326$ ó $u$, W ó $u$ ld, $\mathrm{W}_{2}$ ó $u$ ld, H [between] ô $u$ l ô $u$ l. 330 ó $u$ d, W ó $u$ ld. 332 tuuld. 335 AAI \& H. 338 kAAl. 340 sĭaa d. EA'- 348 ói. 349 fiu. EA': 357 dhoo. 359 néeba. 366 grírt, W gre'it. EI- 372 aa. 373 dhee. EI: 378 wíck.

EO- 383 W sev'n. 387 níu, W níù \& $\mathrm{W}_{2}$. EO: 392 Jæle [yellow]. 394 inde, W jonde [mostly, occ.] jinde, $\mathrm{W}_{2}$ Jonde [old (Jinde)], HH jinde. 399 bróit. 402 laant. 408 níu. 411 thríis. 412 shi sh-. EO': 422 síiek. 435 Jíu, HHW Ju. 437 tríuth. EY- 438 dói, W dÁi, H [between] dâid dÁn ${ }^{\prime}$ d. EY: 439 trast.

I- $\mathrm{W}_{2}$ [letter $\left.\mathrm{I}=\left(\mathrm{AA}^{\prime} i\right)\right] \quad 440$ wírk. 446 nóin. $\mathrm{I}: 452$ ói, W ái. 453 k wírk. 458 gŭ)nóiet [good-night]. 465 sitj. 466 tyóoild, ty̌áild, W ${ }_{2}$ tras ${ }^{\prime}$ ild. $469 \mathrm{w} u$. . winds [window]. 480 thiq. 482 tiint [it is not], W $E^{\prime}$ int iz'nt, $\mathrm{W}_{2}$ E'int. 484 dhies dhiies. $\mathrm{I}^{\prime}-492 \mathrm{~W}_{2}$ sAA'id. 494
 láik \& H. $596 \mathrm{w} u \mathrm{men} .-\mathrm{W}_{2}$ [between] âi, â${ }^{1} i$ [hay]. 508 HH [between] $\mathrm{ma}^{\prime} i l d$, mâild. $\quad 509$ wóil. 510 móin, $\mathrm{Wma}^{\prime \prime} \mathrm{in}, \mathrm{W}_{2} \mathrm{mAA}^{\prime} \mathrm{in}$.
 dúuete, W daste, HH dai te. 538 wud. 541 wúrnt, $\dot{W}_{2}$ wôunt [sometimes (want)]. 550 wad, H wòd. $0^{\prime}$ - 555 shíu. 556 tíu. 557 tíu, H [between tíu, téu. 567 t)adhr. $\quad 0^{\prime}$ : 571 gúsd. 579 вnĭəәf, W enaf, $\mathrm{W}_{2}$ [between] enaf, enəf. 586 díu dúrnt [don't], $W$ dúu, H díu. 587 dan. 588 nuun. 592 súuъ.
U- $603 \mathrm{kam} \& \mathrm{~W} .604$ same. $605 \mathrm{san}, \mathrm{HH}$ so'n. 606 dúur. U: 609 fuul. 612 som. 616 griéund, W grîâ ${ }^{1} u$ n. 623 fiéunt, W fǐə'und. 627 sands. 629 HH so'n. 631 thazdi. 632 әр, $\mathrm{W}_{2}$ әр, H ap. 633 H [between] kəp kap. 634 thríu, HH thrúu. U'- 641 é $u$. 643 nié $u$, W ň̆ầ $u, W_{2}$ [between] $\mathrm{nE}^{\prime \prime} u$, nê $u$. 648 a'urn [ourn, in "our mode of pronouncing"]. 651




Y- 673 H maty. 674 diid. 677 drói. 681 biznis. 682 lit'l. Y: 692 Jaqgest. 694 H wak. 701 fast, $\mathrm{WW}_{2}$ faast. $\mathrm{Y}^{\prime}-706$ wói, W wa'i.

## iI. English

A. 722 dríien. 726 tóork, $H$ task. 732 aapen. 737 méret, $W$ me'it.
 $\mathrm{W}_{2} \mathrm{gja}^{\mathrm{l}}$. ${ }^{0} 767 \mathrm{~W}$ nồiz. - H wồ [worn]. 781 boodhe. 789 réu, W rî̀̀'u. 791 bó, HH bốr. U. 797 skwiikвn. $798 \mathrm{k} w i ́ i s . ~ 803$ dyәmp. 804 draqk'n.
III. Romance.
A.. 811 H plès. 830 triizn, W tre ${ }^{n}$ in. 841 H traans. 857 kírs. 862 sírf. 864 kĭAA'z [cause]. - siææ'vidf [savage]. E.. 867 tii \& H. 885 weri, W veri [no $w$ used for $v$ ], $\mathrm{W}_{2}$ veri, H [no $w$ used for $v$ ], HH \& S [ $v$ used for $v$ ]. - piææ'tridy [partridge]. 888 sət'n. 890 bíiest. I.. and Y.. 901 fó in, $\mathbf{W}_{2} f_{A}^{\prime \prime}$ in. - W vi nige [vinegar] \& $\mathrm{W}_{2}$ [with V only]. - póint [pint], W [between] póint páint, $W_{2}$ po'int. $^{\prime}$ - vit'lz [victuals], \& $\mathrm{W}_{2}$ [adding, some say ( $\mathbf{w} i \mathrm{t}^{\prime} \mathrm{lz}$ )], HH \& S wit'lz.
0 .. 919 áintment. 920 páint, $\mathrm{W}_{2}$ pôint. - djáint [a joint]. 925 vóies,

 — iéul [howl]. 969 shíus. 970 dyist.

Ardeley or Yardiey $^{\text {( } 8 \text { e.-by-s.Hitchin) } \mathrm{dt}}$.
written by Rev. C. Malet, son of the Vicar, and palaeotyped by AJE. from indications given by him. Mr. Roderick of Ware, Ht., said that (: Jaa $\cdot \mathrm{dli} i:$ w $u$ : :iind) or Yardley Wood End was a famous outlandish place for the dialect. From TH.'s observations it appears that long vowels are too freely used in this translation.

1. soo $\mathrm{o}^{\prime} i$ sééiz, méerts, Jíu sii née $u$, dhaat $\rho^{\prime} i$ bii ro'it, trgidh $\cdot \mathrm{rr}$, əbéeut dhaat éer liit'l gaal r-kəm•in from dhe skíiul Jaan•ds.
2. shii) z вgoo in dée $u$ n dhe róosd dhées thríu dhr réerd gíist on dhe left aand so' $i \mathrm{~d} \boldsymbol{\varepsilon}$ dhe wée $i{ }^{1}{ }^{\prime} i \mathbf{k}$.
3. shíue naf dhe tyo'ild e gasn stro'it ap tíu dhe dúuer e dhe roq éeus.
4. wéer shii rl moost)rn)iin foind dhaat draqk'n déerf siizd taaap nвem в :tas'məs.
5. wi aal nóobz bn ver $i$ wel.
 púus thiq!
6. líuk! éernt et trúu.

Notes.
Very drawled. 4. most on end, sure that (en) for (bm) or (im) was generally, surely. seared, shrivelled. sure that (8n) for (8m) or (im) was
used. No other authorities admit this used. No other au
strictly MS. form.

## Ardeley Wood End (:Jaadl $i$ :w $u$ d :iind, :Jàrl $i$ :w $u$ d :iin), ( $1 \frac{1}{2}$ se.Ardeley), cwl.

TH.'s observations on Darby and wife 48, Brown 86, Calvert and wife 77, Clarke 73 and wife 62, these are not here generally distinguished, as that would be descending to personal differences, when there was substantial agreement, but it was observed that the men inclined to older and the women to recent forms. Darby used 'together' as an address to several, as (wív Lr Je gu-in, trgjedhe?) where are you going, you people? Common in D 18 and 19.
B a few wn. by TH. at Buntingford (:ba•nifet) about 4 ne.Ardeley, chiefly from F. Kimpton, labourer, 72. Mrs. K. said (it du) for it does. All wn. in 1884.
I. Wessex and Norse.

A- 5 meek. 21 nîrm nêem nE"im, B [between], née ${ }^{\text {rom née }}$ im. A: 43 and. A: or 0: 64 [between] roq roq [or something between (roq, roq)]. $\mathrm{A}^{\prime}-67$ guu go $\circ$ in. 73 B sôu. 74 tíu. 81 léeen, lee ${ }^{1} \mathrm{n}, \mathrm{le}^{\prime \prime}$ in [Mrs. Clarke, whose mother said (léern)], B lềin. 86 outs. 92 nô $u . \quad A^{\prime}: 104$ [formerly] rûbd, [now] rôud, [Brown and Mrs. Calvert], rood [Calvert]. 115 oom. 117 wun.

雨- 138 faadhe. E: B thetf. 161 dêi, dee [Calvert], den $i$ [Mrs. Clarke], dee $i$ [Clarke]. - stếl [stale =handle]. - waps-iz [wasp-s]. 170
 mos en iin [most on end, generally].

E- 241 reen [Calvert] re'in [Mrs. C.]. E: 263 ewee. 265 strs'it stréit strèt, B stréit. - fild $\mathfrak{f} i l \mathrm{lz}$ [field fields]. $\quad \mathbf{E}^{\prime}-299$ griin. $\mathrm{E}^{\prime}: 314$ îed \&B. 315 fit .

EA: 326 óuld, B óul, óul ${ }_{\text {L }} .328 \mathrm{~B}$ kóuld. - Jà rn [earn]. 346 gêet. EA' - $347 \mathrm{E}^{\prime \prime}$ id. EA': 355 def. 371 straa [Mrs. Clarke's grandmother]. EO- 383 sEv'm. EO: 394 Jinde [Darby], Jande [Brown], [both at B.]. 396 [between] wak wok. 402 laan, [between] leen ləən [Mrs. Clarke].

I: 452 aii. - bad [bird]. 459 ráit ro it ra'it. 466 tyâild tar" ${ }^{\prime \prime}$ il. 469 wìl. 477 fa'ind fa'ind. 482 ènt [aint, is not]. $I^{\prime}-492$ ss $^{\prime \prime} i \mathrm{id} \mathrm{sa}^{\prime} i \mathrm{id}$
 $I^{\prime}: 503$ ela ${ }^{\prime}$ iv [alive]. $510 \mathrm{~mA}^{\prime \prime}$ in.

0 - - bô ${ }_{1}$ हn [born]. $0: 531$ daste. 541 wunt wònt wont. - fask [fork]. 550 wad. - $\mathrm{A}^{\prime \prime}$ bs [horse]. $\mathrm{O}^{\prime}$ - 556 tíu. 560 skuul \& B. 562 muun. 564 síùn suun s séun. $0^{\prime}: 586$ díu. 588 nuun.

U- 603 kam .605 sì ${ }_{\mathrm{o}} \mathrm{n} .606$ dúur dúe dûe doe'ue [between (dûe, dôe)]. $\mathrm{U}: 613 \mathrm{dr} u_{\circ} \mathrm{qk}$, draqk. - wunds [wonder]. 632 ap əp. 634 thriu.
643 [between] na'u, ne'u, [Darby and Calvert], $n \boldsymbol{a}^{\prime \prime} u$ [Brown], $n \mathbf{n e}^{\prime \prime} u$ [Mrs. Clarke]. 648 a'urn [our'n, ours]. 650 eba' $u$ t. $\mathrm{U}^{\prime}: 658$ d $\partial^{\prime \prime} u$ n [between that and (de'un) Mrs. Calvert and B; between the two, Mrs. Clarke], B d $\mathrm{d}^{2} \mathrm{E}^{\prime} u \mathrm{n}$. 659 B


## II. English.

A. 737 meet [Clarke, Calvert], me"it [Mrs. Calvert], méit [Mrs. Clarke]. E. 749 left. I. 758 gjàl gjal. O. - gra'ul [growl]. U. 803 B [between] dyəmp, dyamp. - taneps [turnips].

## iif. Romance.

A.. 810 fêrs. - déerm [dame]. 852 [Mrs. Clarke's grandmother said êepen, but the present pronunciation is $\mathrm{E}^{\prime}$ ipren]. I.. and $\mathbf{Y}$.. 898 náis. 901 fấin. $0 .$. - bìf [beef]. - B pamp [pump]. - fùst [forced]. - ton [turn]. 955 [between] $\mathrm{dx}^{\prime \prime}$ ut da'ut [Calvert].

Note. B no (w) for (v).

Welwyn (8 s.-by-e.Hitchin) dt.
pal. by AJE. from notes and indications by C. W. Wilshere, Esq., of the Frythe, Welwyn.

1. soo d́i sEz, meets, sEz ái, Jíu sii né $u$ вz é $u$ ái $) \mathrm{m}$ ráit əbéut dhat lit'l gæl skamin from dhe skuul Jands.
2. shii)z sgoo in déun dhe róosd dhées thruu dhe red gáit on dhe fadhe [dhis] sáid rv dhe wái.
3. shíur enaf dhe tyáild $i z$ gasan stráit Ep te dhe dúurr $ə \mathrm{~d}$ dhe roq éus.
4. wée shii)l traans fáind dhat draqk'n def wiz'nd feler əv dhe náim $\boldsymbol{\varepsilon}$ :toməs.
5. Wii asl nooz im veri wel.
6. woont dhe ool tfæp suun loən) e not ts duu it egen.
7. luk $i$ dhéee, eent it djest bz á $i$ sed ?

## Miscellaneous Welwyn Notes from Mr. Wilshere.

$r$ not sounded except before a vowel. $h$ initial almost unknown except in hisn hern.
$I b e$ was constantly in use about 1850 , and beant is universal now among old people.
unked (aqkid), uncomfortable, dreary, -common.
like ( ${ }^{\prime}$ 'ik), a common qualifying addition to adverbs. She looked at me quite strange-like; I thought she knew him, they seemed quite friendslike?
do (díu), (o'i adez díu it, sôu $\mathbf{o}^{\prime} \boldsymbol{i}$ díu), I always do it, so I do. (i tronz in dhée puti regler e)no'its, i díu) he turns in there pretty regular at nights, he do.
gave. In Welwyn (giv), in Hitchin (gav).
audacious (é $u$ dée $i \cdot$ shrs), impudent,common.
who (iu). "I be-ant a-goin ther ter-day." "They people over at Har-
ford aint [anciently beant] like we," "Lookee, there, if that aint [or beant] our Jim, dooant e jist look spry [(sprái) not (spro'i)] since ee's biin keepin company with Jane," universally used for courting.
-en, in yearn his $n$ hern theirn ousen rosen [at Welwyn].
town, up town, down town, always without the article.
done, " it was im as done it, she done it, its er as done it, it's them as done it." favour, " $e$ (the os) favours is off leg wus than yesterday," does not rest on it being lame; "bless me ow she dew favour her mother sure-lie," how like she is to.
shut (shet), shrink (sriqk), put (put), foot (fat).
donkey female ass, the male being a jackass. clock is feminine.

The indications were not sufficient for me to give the pronunciation fully in these notes.

## Hitchind dt.

pal. by AJE. from notes obtained by C. W. Wilshere, Esq., of the Frythe, Welwyn.

1. soo o' $i$ sez, meets, sez o'i, Ju sii es é $u$ o' $\left.^{\prime} i\right) \mathrm{m}$ roit əbéut dhæt

2. shii-z rgoo.in déun [ $\left.\mathfrak{m}^{\prime} u \mathrm{n}\right]$ dhæt ée rúued dhér, thruu dhe red gíst $\boldsymbol{v}$ ) tedhe [ $\partial$ )dhis] sáid $\boldsymbol{\varepsilon}$ dhe wee.
3. shíur enaf• if shi eent e)gaan ro'it ap te dhe dúuer e)dhe roq éus.
4. blest if shi woont [bet e pen $i$ shii)l] fo'ind dhæt draqkn ool tfæp dhér, wiz'nd ool :tom.
5. wi aal nooz $i \mathrm{~m}$ put $\cdot i$ wel.
6. woont dhe ool tyæp suun lern)e te teek kéerr é $u$ shi daz it egen, púue thing!
7. luk $i$ dhér ! túueld se soo.

Notes.
$I$ is distinctly broad (o $\left.0^{\prime} i\right)$.
(enéu) is said when it refers to the plural.

Harpenden (4 n.St. Albans) cwl.
words from Mr. T. Wilson's dt.
I. Wessex and Norse.

A- 21 nêim. A: 43 ænd. A: or 0: 58 fan [?]. 64 roq. $\quad A^{\prime}-67$
 dhot. $\mathbb{E}^{\prime}-183$ teety. $\quad \mathbb{E}^{\prime}: 223$ dhîe. 224 wîr. $\underset{E}{ } 261$ sA'i. 262 wái. 265 strért. 266 wæl. E'- 293 wee. 297 fæle fele. EA: 326 ó $u$ l. 346 gíet gért gæt. EA': $^{2} 355$ deth. EO: 394 JEndr. $\mathrm{EO}^{\prime}-412$ shee [?]. $4 O^{\prime}: 428$ see [?]. $435 \mathrm{JE}^{\prime} u .436$ tríu. I: 452 ái [probably, uncertain]. 459 ra'it. 466 tro'ild. $469 \mathrm{w} u$ [ [will]. 477 fo'ind. 480 fiqk fiq thiqk. 482 eent [is not]. $I^{\prime}-492$ ss'id. 0 : 541 wunt want. $\mathrm{O}^{\prime}-560$ skuuld. 564 síun. $\mathrm{O}^{\prime}$ : 579 епе'и. 586 díu. U- 606 dúue. $\mathrm{U}: 634$ throo. $\quad \mathrm{U}^{\prime}-643 \mathrm{nE}^{\prime} u$. $\quad \mathrm{U}^{\prime}: 658$ diE' $u \mathrm{n}$. 663 E ' $u$ s.
ii. English.
I. and Y. 758 gæl. U. $804 \mathrm{dr} u \mathrm{qk}$ 'n.
III. Romance.
A.. 841 tjanns. E.. 885 weri. U.. 969 shíue.

Hatfield (6 wsw.Hertford) cwl.
wn. in 1884 by TH., chiefly from J. Hart 62, and his wife.

1. Wessex and Norse.

A- 4 téik. 5 méik. 8 ènt [hasn't]. $A^{\prime}-74$ to $\kappa^{\prime}$ u. 82 wans. $A^{\prime}: 104$
 326 óul. 346 gjéit. $\mathrm{EO}: 394$ Jझnde. 402 laan [old form]. $\mathrm{EO}^{\prime}-411$
[ 1635 ]

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thrii. I: 466 tfail. 480 Enithiqk [anything]. - iten [hitting]. I'- 492
sáid. O: 541 wóunt wunt. 0': 586 d o'u. }587\mathrm{ [between] da'n, da'n.
U- }606\mathrm{ dồe. U'- }650\mathrm{ rbə'ut. U': 663 [between] o'us, E'us.
    II. English.
    A. }714\mathrm{ làd [used more than boy]. I. and Y. }758\mathrm{ gjàl [old form, Mrs.
H. said between] gjàl gjæ'l. 0. - laAst [lost]. }791\mathrm{ bối [more often lad].
III. Romance.
A.. - gaad'nin [gardening]. 0.. - pamp [pump].
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## Var. ii. Bedfordshire.

The Bd. var. is scarcely distinguishable from the Ht. We have Batchelor's account written 80 years ago, and it scarcely differs from the present pron., as shewn by the following dt. from Ridgmont and the cs. from Bedford. It is sufficient to leave these to tell their own story.
T. Batchelor in 1809 wrote an "Orthoepical Analysis of the English Language-to which is added a minute and copious analysis of the dialect of Bedfordshire," 8vo. pp. viii. 164. This differs from ordinary writing about dialects by being written in a systematic character, and therefore I deviate from my usual habit of disregarding printed books. All is here given in the best pal. interpretation I could assign. But of course difficulties and uncertainties abound. Thus, (e, e) are quite uncertain, and hence (é $u$, é $u$ ). Similarly, ( $\partial, x$ ), and hence ( $a^{\prime} i, \mathbb{x}^{\prime} i$ ), are also uncertain. The simple (e, $\partial$ ) are therefore alone used. B. has no other way of expressing (ii, uu ) but by the equivalents of ( $i \mathrm{~J}, u \mathrm{w}$ ), which might mean ( $i \mathrm{i}, \dot{u \mathrm{u}}$ ), but I interpret them as (ii, uu) for simplicity. B.'s $r$ is said to be always " smooth," and that means most probably, as generally in E. div., before a vowel ( $r$ ) or ( $r_{0}$ ), and when not before a vowel simply ( $\mathfrak{\varepsilon}$ ) ; but to indicate his usage, 'permissive $r$ ' or ( $x$ ) is here employed. For the simple ( $\mathfrak{E}$ ) see the following cs. and dt. B. gives a very long list of principally "accidental." errors of pronunciation, and a large number of "colloquial phrases or low vulgarisms." The first I give to a small extent in a cwl. and a few of the latter are also added. But to go into the whole would be to give undue prominence to the district. His rules for pronouncing the dialect in 1809 amount to the following, the examples and pronunciation are his own.

1. ow generally $=\left(\right.$ éu ), this refers to the words with $\mathrm{U}^{\prime}$ (né $u$ ké $u$ dhéu fé $u$ l éul), now cow thou foul owl, and $0^{\prime}$ (pléu) plough, and with the French 0U .. (véu, clé $u$ ) vow, allow. He takes the received diphthong as (óu).
2. Long $\bar{u}$ is generally ( $(i u$ ), as (triu, trius) true, truce, and in French words (míuz, ríu in, niuzens, kriu $i \mathrm{il}$, slíus) muse, ruin, nuisance, cruel, sluice.
3. ai ay=(éei) in (déei wée $i$ séei néeil réeil) day way say nail rail and French (péei péeil), but $a$ followed by a consonant and final $e$ is (ér, êr, éer), for which I usually write (ér), as (séerl séeil) sale sail, (téerl téeil) tale tail, (méerl méeil) male mail, (péerl péeil) pale pail. This corresponds to the treatment of A-, EGG-, EG, to which other Saxon and French words are levelled up, thus he
gives also (wéerx téerr géert) wear tear gate, and (gréers pléers spéers péers) grace place space, pear \& pair. And he says (néershen stéershen) nation station occur in n. Bd.
4. $e a$ and long $e$ before $r=$ (iir), for which I usually write (ir), these words are from various sources (hígt mírt swírt biet fícs :dyírmz píex bies) heat meat sweat beat fear James peer beer.
5. oa and $o$ before a consonant followed by $e=$ (й), as (múrn gráen thraet buet túrn sepúez, befúrr máex fluex moan groan throat bought tone suppose before more floor; here whatever has ( $o o, o o ' w$ ) in received speech is levelled up. But B. adds not in " hope home rope spoke oak told mould sold soul roll," and not in (nóou dhóou dóou króou) no though doe crow, so that each word would have as usual to be separately acquired.
6. o short before (k, g, q) is (o), as (brok strok spok fok) broke stroke spoke folk, (dog hog rog) dog hog rogue, (soq loq roq) song long wrong. This rule is difficult, the o being (now at least) often long in rs.
7. ( $\mathrm{\partial q}, ~ ə q \mathrm{k}$ ) of rs. become ( $u \mathrm{q}, u q \mathrm{k}$ ), as (suq duq h $u q \mathrm{dr} u q \mathrm{k}$ m $u q \mathrm{k}$ truqk suqk $\mathrm{b} u \mathrm{q}$ muqgril $\mathrm{em} u \mathrm{q}$ ) sung dung hung drunk monk trunk sunk bung mongrel among.
8. oi, oy become ( $\theta^{\prime} i$ ) in (bra'il spa'il fa'il be'il sa'il $\theta^{\prime} i l \theta^{\prime}$ intment nə'iz torma'il ra' $i$ al) broil spoil foil boil soil oil ointment noise turmoil royal; but is (o'i) in enjoy noise [as well as (na'iz) ?] voice choice toys boys = $\left(b^{\prime}{ }^{\prime} i z\right)$.
9. $r$ is not pronounced before $s$ followed by $e$ or by a consonant, as (fost dast west kurs furs ans baidex bath woth wustid) first durst worst course force horse border birth worth worsted. Here we have not always simple omission.
10. -ow final is often ( $\mathfrak{b x}$ ), or more probably ( $-\boldsymbol{\varepsilon}$ ) except when a vowel follows, (elbe mels nære winds) elbow mellow narrow window, also (ə'idiis petéeite :æ•frike :tyéini) idea potato Africa Chinaware.
11. -nge final $=(\mathrm{nzh})$ not ( ndj ) as (stréeinzh réeinzh méeinzh sprinzh twinzh sinzh swinzh) strange range mange springe twinge singe swinge.
12. -ing of participles is (in), as (siqin) singing, (gu-in) going.
13. $w h$ initial is simple ( $\mathbf{w}$ ), as (wot) what.
14. $h$ initial generally omitted, as (i $i z i \mathrm{~m}$ ) he his him, but sometimes inserted in the wrong place, as (hail hé $u$ l haAdex hæks hæ•nde'i $\cdot \mathrm{en}$ ) awl owl order axe andiron.
15. $-a w$ final generally $=(-\mathrm{aa})$, but the custom is disappearing, (laa saa klaa) law saw claw
16. er, ir followed by a consonant is (әx), meaning really (әә, ax), and unaccented seems to be (ex) or simply (e) ; (pexhaps pexswéed part məsiful pars'n) perhaps persuade pert merciful person.
17. unaccented ( $\boldsymbol{r}$ ) takes the place of long $o$ and even $a$ in initial, middle and final unaccented syllables, as ( $i \cdot n$ esens rkar $\cdot$ efe•nd elúgn ekéunt) innocence occur offend alone account.
$I$ are for $I$ am is common, he'm she'm we'm you'm they'm, are used by a few. On b. of Bu. I be, ye be, are heard.

Batchelor's Bd. Sentences. Only a few are given.

1. (wot $\boldsymbol{\varepsilon}$ vaas so' $i$ t ev fok ), what a vast sight of folk.
2. ( $\partial^{\prime} i l \mathrm{bi} w u$ ) Јв nekst wéiz), I'll be with) you next ways, i.e. I'll come soon.
3. (hii) $z \operatorname{loq} \boldsymbol{\varepsilon}$ dhe bak an $i \mathrm{~m}$ ), he's long of the back on him, i.e. he has a long back.
4. (dhíez ex gud wírts, baaxliz), these are good wheats, barleys, etc., i.e. good kinds of wheats, etc.
5. (a'i kaant mérk nothin rv $i$ t, nedhra hed nex té $i$ I an)t), I can't make nothing of it, neither head nor tail of it.
6. (giv mii e fíu brasth, poridf), give me some broth, porridge.
7. (héu meni brasth? iz dhérr вníu), how many [much] broth? is there enew. [Broth is always in the plural.]
[ 1637 ]
8. (:mistres :m. iz néishrn, masitrl, déusid ritf, púbi, $i 1$, gud, bad, hansem, agli, etc.), Mrs. M. is 'nation, mortal, deucid rich, poor, ill, good, bad, handsome, ugly.
9. (dhérx wbz e də•ne he'meni), there was I don't)know how)many.
10. (asles gu in to fébiz en sity), always going to fairs and such like.
11. (everi néu bn tan), every now and then, (dhen) with ( dh ) assimilated to the preceding ( n ).
12. (dhi wedhrx)z piubx kamfextebl oover it wor), the weather) is pure comfortable over it was.
13. ( ${ }^{\prime}$ ' he ) ne wats trjírr), I have)no oats to-year [this year].
14. (it)s pexti gudish, bobish, la'ik), it's pretty goodish, bobbish, like ; the 'like' qualifies the meaning similarly to the usual as it were, it is about pretty good.
15. (it stanz te sens, hii wont bi sed), it stands to sense [it is clear] he won't be said [stopped by words].

Ridgmont (9 ssw.Bedford) dt.
pal. by AJE. from the dictation of Miss Susan Wheck, native, student at Whitelands, June, 1881.

1. $800 \mathrm{a}^{\prime} i$ sée $i$, méeits, Juu sii $\mathrm{nE}^{\prime} u$ a) e ra'it bbe'ut dhàt lit'l gel [gæl] kamen from dhe sk $u$ l Jonde.
2. ar) ${ }^{\text {g }}$ gooin de'un dhr rúurd dhéer, thruu dhe red géert on dhe left a ${ }^{1}$ nd $\mathrm{si}^{\prime} i \mathrm{~d}$ bv dhe wéei.
3. shagr onaf dhe tya'ild) $z$ go'n stréest ap te dhe dúuer e)dhe roq $\mathrm{E}^{\prime} u \mathrm{~s}$.
 dhe néerm ov :tam'es.
4. wi ath nooz rm ver $i$ wel.
5. want dh)oold tralp sun teetf [laan] e not te duu)t egin', píue thiq!
6. $1 u \mathbf{k}) \mathrm{i}$, eent $i t \operatorname{tríu}\left[\operatorname{try}^{\prime} u\right]$.

Notes.
2. her-are $=$ she is (Er)e).-thou is not usual. I he we they knows is common. Has not heard he do. The $w$ and $v$ are never confused. The euphonic $r$ is freely introduced, as (sAArin) for sawing, but final $r$ is the same as in London, earth hearth being (agth aath). The pl. of nouns in -st is -steses, as (biis $\cdot$ tesiz). -I are is commonest, pronounced when unem-

## Mid Bedfordshire cs.

pal. in 1877 by AJE. from dict. of James Wyatt, Esq., St. Peter's Green, Bedford, not a native, but who had resided 40 years in the county, and "knew the country talk pretty well." He had not observed any strong mark of separation between n. and s.Bd., but in extreme s.Bd. I be is used, not in $n$.
0. wo' $i$ : dyon ez noo déuts.

1. wel, nérba, Jíu вn ii me búrth laaaf et dhis níuz e mo in. íu kîbz? dhat)s nadher î ne dhér.
2. fíu men do'i koz dhe bi laaft et, wi noo doont wi? wot shud mérk)rm? it izn't vari lo' $i \mathrm{kl} i, i \mathrm{z}$ it ?
3. éuzi va dhiiz)e dhe faks e dhe kíss [kérs], soo dyist oold ve

 thríu dhe hal thiq from dhe fast dheselvz-dhat did o' $i$, séref [sírf] вnaf-
4. dhet dhe Juqgist san izself, e gəət bú $i$ e no'in, nood iiz fadhrz vo'is et wans, dhoo it waro se kwibr bn skwiikin lo $\jmath^{\prime} i k$, en $\partial^{\prime} i$ ed trast $i m$ te speek dhe tríuth an $i$ dee, aa $o^{\prime} i \cdot u d$.
5. en dhe ool fd) umen eself)'l tel ani e Jíu dhet laaaf né $u$, en tel Jíu street aaf tíu, eféut matfo bodher, if so bii bz Jíu)l ooni aks kr , oo want shi?
6. liistweez shi teld it te mii, wen $\rho^{\prime} i$ akst) , tíu $\boldsymbol{\varepsilon}$ thrii to ${ }^{\prime} \mathrm{imz}$ oove, did shii, en shii aAt not te bi raq an sitf e po'int bz dhis íe, wot de Jíu thiqk ?
7. wel, rz o' $i$ wrr r) see $i n$, •shii el tel Jíu, é é, wíbr, bn wen shi fan dhe druqk'n bírst, ez shi kaalz er azben.
8. shi súg shi siid $i \mathrm{~m}$ wii er úbn $o^{\prime} i z$ lee $i n$ stretft et fal lenth an dhe gréund in iiz gud sandi kúret, kloos bi dhe dúrr e)dhe)é $u$ s, déun et dhe kaaner 8 dhat dhér lérn.
9. ii wer ewo' $i$ nin rwee', sez shii, fer asl dhe wagld lo'ik e sik tfo'ild er e lit'l gæl e)fretin.
10. en dhat ap'nd ez shii en e daster in las'e kam thríu dhe bak Jaad from re)aqin éut dhe wet klúsz te dro' $i$ an в woshin dee,
11. wo'il dhe kit'l wer e bo'ilin fe tii, wan fo'in bro'it sambr aatenuun, oon $i r$ wiik eguu kam nekst thazd $i$.
12. en de Jíu noo? $\mathrm{o}^{\prime} i$ nive laant an $i$ mús ne dh $i \mathrm{~s}$ в dhat dhér
 doont woont tíu adhe, dhír néu!
13. en soo $\mathrm{o}^{\prime} i$ bi rgu'in ham te aa m $i$ sape. gud no' $i$ t, en doont bii se kwik te kroo oover e tyap egin, wen $i$ tasks e dhis dhat e tadhe.
14. it)s $\mathfrak{e}$ wírk fuul ez príets $\mathfrak{e}$ é $\cdot u$ t reez'n. en dhat)s mo $i \boldsymbol{i}$ laast wagd. gud bo' $i$.

Notes.
0. why, for the long $i \mathbf{M r}$. W. sometimes said (ái, ái), the ( $0^{\prime} i$ ) which he wrote was not consistently pronounced; but it was quite ( $\mathrm{A}^{\prime} i$ ) at Ridgmont.doubts, Mr. W.'s (é $u$ ) was probably a refined form, as I got ( $\mathbf{E}^{\prime} u$ ) from Ridgmont.

1. neighbour. Mr. W. treated $r$ in the London way quite vanishing except before a vowel. TH. finds a decided $r$ in Bd., but very moderate, probably not
more than ( $r_{0}$ ), of course it was in no wise trilled.
2. make. (mérk mírk), "two persons in the same house will pronounce the word in different ways."
3. case, double pronunciation as for make.-hark, here Mr. W. considered that there was an $r$, but that it was not "quite trilled." I failed to hear it.
4. say, (see) and distinctly not (séei
see'j), which Mr. W. did not recognise
at all. But I got it from Ridgmont, and it is found in Batchelor.-whole, (hal) with the aspirate clearly pro-nounced.-safe, see make par. 2 .
5. his, specially dictated as (iiz), quasi $h e ' s$.
6. without, apparently a form of (rréut) arout = athout (edhé $u t$ ).
7. beast, plural (bírstez).
8. full, the (fal) was clear, but they do not say (bal).-on, the (an) was very distinct.-lane, see make par 2, for yonder they would use (Jinde).
9. law, the pronunciation assumes law to become lawr
10. tea, observe (tii), not (tee).
11. home; the aspirate well pronounced.

## Miscellaneous Words and Phrases furnished by Mr. Wyatt.

1. ( $0^{\prime} i \boldsymbol{w} u \mathrm{l}$ ), I will.
2. (hi had'nt sat), he should not.
3. (é $u z \cdot \partial \mathrm{n}$ ), houses.
4. (te empt), empty.
5. (cníu), enow, more general in the north, (enaf) enough, in the south.
6. (dabth), depth.
7. (dizaa $\cdot v$ ), deserve.
8. (on $\cdot \mathrm{g} \boldsymbol{v} \cdot \mathrm{in}$ ), ungiving, (on-) is usual for $u n$.
9. ( $\rho^{\prime} i$ gov $i \mathrm{~m}$ в $\mathrm{d} i \mathrm{q} \cdot \mathrm{br}$ on dhe tyop, soo i sun gon oove), I gave him a stinger, strong blow, on the chaps, so he soon given (gave) over, or discontinued.
10. (shi gasnd at mi), she stared, girned, at me.
11. (i ot mi e kliqker an dhe bak), he hit me a clinker on the back.
12. ( $\rho^{\prime} i \mathrm{k} u \mathrm{~d}^{\prime} \mathrm{nt}$ ap $\cdot \mathrm{bn}$ ev an $i$ noledfebl man), I could not happen-of (=meet with) any knowledgable man.
13. (an lo'ikinz), on liking or approbation.
14. ( ${ }^{\prime} i$ lo ${ }^{\prime} i \mathbf{k} \boldsymbol{\varepsilon}$ fíu brasth. $\partial^{\prime} i$ beent soo matf rapt ap in spuun vit'l ; gim $i$ plen ti r gud biif en masted, dhat $i z$ sam $\cdot \rho t$ for efele te lol agin), I like a few (=some) broth. I be-not so much wrapped up in spoon victual; give-me plenty of good beef and mustard, that is somewhat for a fellow to loll ( $=$ lean back, rest) against.
15. ( $o^{\prime} i$ beent), is used on the Bu. or w. side, ( $0^{\prime} i$ eent) is $n$.
16. (moost)'n)iin) ? (múrst), most-on-end= generally.
17. (aA•kbd, pleez'en, pírrot), awkward, pleasing, pert=saucy, full of spirit.
18. (i kam pualtfoin ro'it an $\mathrm{mo}^{\prime} i$ fat, fit), he came poltering right on my foot, feet; to palch is used for walking slowly in Dv., but palchin is a fish spear.
19. (rots en miis), rats and mice.
 scratch, sigh, scissors, spectacles, team, tight and forwarder =tipsy.
20. (ii)z dhe vek $\operatorname{sinest~}$ øn é $u$ dee $e$ shesest bú $i$ ), he's the vexing-est and audacious-est boy.
21. (Jíu)в bin r-etin ar'rwig po'i, jii)e se shaap), you've been aeating earwig pie, ye are so sharp.
22. (i AA-loz tjets púə fook éut e dhe ro'its), he always cheats poor folk out of their rights.
23. (síu-l bii te get dhat dhér pírpe dan éut), you'll be to get that there paper done out=you'll have to get that document copied.
24. (i did luk noo weez ez plez ent lo'ik), he did look nowise as pleasant, like.
25. (o ${ }^{\prime} i$ doont set noo stús bo'i gælz, o $o^{\prime} i$ )d raadhe av búiz), I do-not set no (=any) store by girls, I'd rather have boys.
26. (wats, war, Jagbz, hilt, wot•shod, bab-i), oats, our, herbs, held, wet-shod, baby.

## Bedfordshire cwl

B from Batchelor, but not nearly all his words.
D from TH.'s Dunstable observations on a railway porter, a native, representing extreme s.Bd.
R from Miss Wheck's dt. for Ridgmont.
W from Mr. Wyatt's cs.
H Mr. Rowland Hill's word list for Bedford generally confirms the above, I give a few differences, or new words.
In Hatley Cockayne ( 12 e.Bedford), the dialect has been nearly exterminated by the action of a former Rector, the Hon. and Rev. H. C. Cust, and his wife.
i. Wessex and Norse.

A- 5 W mére. 8 W aa. 11 B maa. 12 B saa, H sas. 13 B naa. 14 B draa. 17 B laa, W las'r. 20 H lérm. 21 W nírm, RH néerm, D ne " im . 23 H sérm. 24 H shérm. 35 B hasl. 36 H thas'r. 37 B klaa. A: 43 R a'nd. 44 H laand. 42 W aq. 50 H togz. 51 H mon man. 54 W woont, H wa'rnt. 46 W wosh. A: or 0: 60 B loq, H leq. 61 B rm $火$-q. 62 H straq. 64 B roq, R roq, D roq, H raq. 65 B soq.
$\mathrm{A}^{\prime}-67 \mathrm{~W} \mathrm{gu} \cdot \mathrm{in}, \mathrm{R}$ goo $\cdot \mathrm{in}, \mathrm{H}$ gu. 69 D nóu. 72 W iu [interrogative, (u) relative]. 73 K soo. 76 H tárd. 79 W âen. 81 W lérn. 82 W wans. 83 B máen. 84 W múb, H mas. 86 BW wəts. 87 W klárs. 89 W búrth. 92 WR noo. 94 W kroo. $\mathrm{A}^{\prime}$ : 103 BW aks. 104 R rúued. 107 H lárf. 110 W doont [don't]. 111 W Ast. 113 W hal, H hal wal. 115 W ham, D $\hat{0} u \mathrm{~m}$. 117 W wan. 118 B barn. 120 W rguu. 121 R go'n. 122 W noo, D nóu. 123 B naddhen nothin. 124 B stúen ston. $125^{\circ} \mathrm{W}$ ooni. 129 H gárst. 134 B w $u$ th, H óeth. 136 W adhe. 137 W nadhe.

灭- 138 W fadhr, D faadhघLr ["In e.Sf. Cb. no $r$ in these cases, in Bd. $r$ certainly but very moderate," says TH. but probably $\left\lfloor\mathrm{r}_{\circ}\right.$ would better represent the sound, if he was not mistaken]. 141 H néel. $142{ }^{\circ} \mathrm{H}$ snéel. 144 W rgin. 147 H brébn. $\mathbb{E}$ : 154 W bak. 155 B thek. 157 H reev'n. 158 W aate. 161 W dee, D dé'i. 169 BW wen. 173 [(war) used]. 179 BW wot. A'- 183 R teetr. 184 H lied. 187 B liev. 189 H wee. 190 B kéei. 194 W ani. 199 B blaat, H blirt. 200 BH wírt, D wiit. 202 B hírt. $\mathbb{R}^{\prime}: 209$ W nive. 213 H eedhs. 221 B fís. 223 W dhés dhis, D dhri $\mathrm{B}_{\mathrm{I}} \mathrm{r}, \mathrm{R}$ dhées. 224 B wérx, W wír, R wag. 226 H môrst. 227 W wet. 228 swírt.
E- 233 W speek, D spiik. 236 H five. 239 H sé $i \mathrm{l} .241 \mathrm{H}$ re'in. 243 H ple'i. - B téb. [tear]. 249 B wéb.. 251 míet. 252 BW kit'l. E: 261 W see, R séei, DH $\mathrm{sE}^{\prime \prime} i .262 \mathrm{R}$ wéei, $\mathrm{DH} \mathrm{wE}^{\prime \prime} i .263 \mathrm{~W}$ ๕wee $\cdot$ 264 H E'il. 265 W street, R stréest, H strait [?]. 272 H helm [generally]. - BW ind [end]. 281 W lenth. - B gam [grin]. 284 H thresh. $\mathrm{E}^{\prime}-$ 290 WD ii. 293 W wi. 297 WR felg. 299 D grin. $\mathrm{E}^{\prime}: 312 \mathrm{~W}$ îe. 314 W әәd, D îgrd [see 138 ]. 316 H neks [frequently, without the $t$ ].
EA- 320 W kî̀z. EA: 322 W laaaf, D laaf. 323 H fit. 324 B ait,

Heet. 326 W ool+d, R oold, D ôud. 330 B hóoult, W oold. 335 R aAl. 338 W kasl. 340 W Jaad. 342 B érm. 346 B géet, R géert. EA' 347 D E'd. $348 \mathrm{~W} \mathrm{o}^{\prime} i$. 349 W fíu. $\mathrm{EA}^{\prime}: 352 \mathrm{R}$ red. 355 B deth, R def. 357 W dhoo. 359 W nérbe. 360 WH tírm. 361 H bírn. 363 H tfípp, W tjap, R ťa ${ }^{1}$ p. 366 W gəәt, D gréit. 370 raa. EI- 372 W aa, H ө' $^{\prime}$. 373 W dhés. EI: 377 H stérk. 378 W wírk.

EO- 386 B Јéu. 387 W níu. EO: 390 W sh $u$ d. 393 B bisend. 394 B sendex endex, R sonds. 399 W bro'it. 402 B laamin lamin, RD laan. 406 B érath iith Jəth. EO' - 411 W thrii. 412 W shii. EO': 422 W W sik. 425 H lo'it. 428 R sii. 430 BW frind. 431 B bír. 434 B bírt. 435 W Jíu. 436 BR triu. 437 W tríuth. EY- 438 W do'i, D da'i. EY: 439 W trast.
I- 440 H wirk. 446 W noin. - B iis 'ms'mns [yes]. 449 H git. I: $452 \mathrm{~W} \mathrm{o}^{\prime} i, \mathrm{Ra}^{\prime} i$ [practically the same sound]. 458 W no' $\mathrm{it}, \mathrm{D}$ [between] $\mathrm{na}^{\prime}$ it
 BW w $u$ [will]. 473 H blo'ind. 477 R fa'ind. 478 H gréind. - B hinmest [hindmost]. 480 W thiq. 483 W iiz. 485 B fis'l. 488 B sit. $\mathrm{I}^{\prime}-491$ B so'ith, W so'ith. 492 R sa'id. 494 W to ${ }^{\prime} \mathrm{m}$. 499 B bet'l. $\mathrm{I}^{\prime}: 500 \mathrm{~W}$ lo'ik, R la'ik. 503 H lo'if. $506 \mathrm{~W} u \mathrm{men} . ~ 508 \mathrm{H}$ mo'il. 509 W wo'il. 510 W mo'in.
O- 519 W oovя. - B drap [drop]. - B smədex [smother]. 524 W warald. - B thráet [throat]. $\mathrm{O}: 527 \mathrm{~B}$ búrt bot. 531 B daater, W daate, D daAtelr [see 138]. 535 B fok, W fook [but the length of Mr. W.'s vowel was not particularly observed]. 536 H gáld. $538 \mathrm{~W} u \mathrm{~d}$. 541 WR want. 542 H búelt. 550 W wagd. 551 B staarm. 554 B kraas. $\mathrm{O}^{\prime}-555$ D shéu. 556 W tíu. $\quad 558 \mathrm{WR} \mathrm{l} u \mathrm{k}$. $560 \mathrm{R} \mathrm{sk} u_{\mathrm{o}} 1.562 \mathrm{D}$ m$e^{\prime}$ un [H says it is (míun) "soft,", as the (m $e^{\prime} u n$ ) often sounds, but I think this ( $\alpha^{\prime} u$ ) at Dunstable was an individuality]. 564 R sun. 565 H nquzz. $0^{\prime}: 569 \mathrm{H}$ bək. 570 H tok. 571 W gud. 578 B pléu. 579 WR enaf [in the s. ; but (eníu) more general in the n., H gives it]. 583 H túvl. 584 H stáel. 586 R duu. 587 W dan, D də่'n. 588 D no $e^{\prime} \mathrm{un} . ~ 589 \mathrm{H}$ spúen. 590 flúe.. 591 B máex. 592 W sur. 595 W fatt, H fət. 597 H sət.

U- 603 B kəm, k)əp [come up], RD kam. 604 sams. - B muqk [monk]. 605 W san, $D$ sa'n. 606 W dưe, $R$ daue, $D$ dốeLr [see 138]. U: 609 W fal. 612 W səm. 613 B druqk. 616 W gre'und. 619 B féund, fond, W fan. 632 W ap. 634 W thriu, R thruu. 635 B wath. $\mathrm{U}^{\prime}-640 \mathrm{~B}$ kéu. 641 W éu [H. says that this diphthong is " broad and flat," and seems to mean ( $\mathrm{a}^{\prime} \mathbf{u}$ ), but he may mean ( $\mathrm{s}^{\prime} \mathbf{u}$ ) after all]. 642 B dhéu. 643 BW néu, $\mathrm{R} \mathrm{nE}^{\prime} \mathbf{u}$. 647 B hé $u$ l. 648 W war $_{\text {. }} 650 \mathrm{R}$ вbs'ut. $\left.651 \mathrm{~W} . \mathrm{e}\right)$ é $u \cdot \mathrm{t}$. $\mathrm{U}^{\prime}: 655 \mathrm{~B}$ féul. 658 W déun, R de'un. 663 B héus [the kitchen where the family sit], W éus, Re'us, D [between] $\partial^{\prime} u s$, a'us. 666 W azbrn. 667 W éut.
Y- 673 matr. 675 W dro'i. 682 B liit'l [intensive form], WR lit'l. Y: 692 W Јuqgist. 696 B bəth. 700 B wəs. 701 BW fəst. 702 W wii. Y- 706 W wo ${ }^{\prime}$ i. $\quad \mathrm{Y}^{\prime}$ : 712 W miis, H mo is.

## II. English.

A. 726 W task. 737 R méeit. 738 W prírt. E. 745 W tjet. 751 B part, W pirt. I. and Y. 758 B gal, WR gæl, R gel. 760 B sriv'l. O. 761 H lárd. - B dog [dog]. 767 B na'iz, W no'iz. - B muqgril [mongrel]. 790 H [adds a (d) gownd]. 791 W búi, H bo'i. U. 804 W druqk'n, R draqk'n [perhaps Miss W. did not know the word well].

## III. Romance.

A.. 811 B plérs. - B fréil [flail]. 824 B tý́s. 833 B péex. - B pléizher [pleasure]. 835 B réiz'n, W reez'n. 840 B tjaambes. 849 B stréinzhba. - B wandhi wannti [warrant you]. 857 W kíbs kérs. 862 W sérf síbf. 864 W koz. 866 R рі́ue.
E.. 867 W tii. 885 WR veri. - W jgagbz [herbs]. 888 BW saaytin. 890 BW birst. 895 B risíst [receipt]. - B weks [vex], W veks. 901 W fo' in. 910 H dye'ist.
O.. 913 H kúetf. 916 B insen iqen. 917 B rog. $919 \mathrm{~B} \boldsymbol{\partial}^{\prime}$ intment. 920 W po'int. 925 W vo'is, H vo'is. 926 B spa' ${ }^{\prime} \mathrm{l}$. - B uqk'l [uncle]. 938 W kaane. 939 W kloos. 940 W kárt. 941 W fuul. 944 B eléu945 B véu. 947 BW bə'il. 950 W sape. 952 B kúes. 955 W déuts. 956 B kived.
U.. $963 \mathrm{~W} \mathrm{k} w \jmath^{\prime}$ iet. 965 B a$^{\prime} \mathrm{l}$. - B nértex [nature]. 969 W shíue, R sharo. 970 W dyist.

## Var. iii. Huntingdonshire.

All s. of the n. sum line No. 1, which passes just s. of Sawtry (9 nnw.Huntingdon) and n. of Ramsey ( 10 nne.Huntingdon), the pron. is thoroughly ME. in every particular, that is, it practically coincides with that of the Ht . and Bd. varieties, and n. of this line the change seems to be confined to the treatment of $U$ as ( $\partial$ ) in the s. and (u) or ( $u_{\circ}$ ) in the $n$. But as all the (ә) are modernisms, this difference, as before observed, p. 16, cannot be considered to determine a difference of dialect which is preserved in all other important particulars.

Without TH.'s investigations, in which he was so kindly assisted at Great Stukeley by the late vicar's daughter, Miss Ebden, I should have had a most imperfect notion of Hu. pron., but these have enabled me to appreciate other information, and to determine the general homogeneity of the E. forms throughout the m . and s. part of the county, and the change in the n. part with respect to the treatment of $U$ only, all other M. characters being absent.

Gt. Stukeley (2 nnw.Hu.) dt.
written io. by Miss Ebden, daughter of the late Vicar, but corrected by the results of TH.'s interviews with old inhabitants as given in the adjoining wl.
 lit'l gja ${ }^{11}$ kamin frem dhe skuuul Jinde.
2. shì)z $g u^{\prime} \cdot i n d \varepsilon^{\prime} u n$ dhe rûrd dhére, thríù dhe red gje'it on dhe left (hand sa'id $\mathfrak{r}$ )dhe $\mathrm{WE}^{\prime} i$.
3. shûe enə•f dhe tya'ild)z gan stréit әp tíu dhe dôe e)dhe roq Lhé us.
4. Wîr shi)l tyàns tíu fa'ind dhat draqk'n deth [=deaf] sriv'ld fele $\boldsymbol{\varepsilon}$ ) dhe $\mathrm{ne}^{\prime} \boldsymbol{i m} \boldsymbol{\varepsilon}$ : təməs.
5. wi sal on os nôuz im veri wel.
6. wont dhe ôuld tyap suun tiitf)e not te díu it ege n, pôr thiq!
7. $1 u k$, éint $i t$ tríu.

## Great Stukeley cwl.

wn. by TH. in 1881 from William Johnson 77, and James Valentine 75, natives and labourers, to whom he was introduced by Miss Ebden, daughter of the late Vicar.
i. Wessex and Norse.

A- $21 \mathrm{nE}^{\prime \prime} \mathrm{im}$. A: - kànt [cannot]. 57 às. A: or 0: 64 roq.
 nood [they knowed]. A': 105 rûrd. 115 òm. 122 nò. 130 bûrt. 132 oted [hotted, made hot]. E- 138 faadhe. 144 ggè n. E: 158 àfte.
$161 \mathrm{dx}^{\prime \prime} i$. - bàg [bag]. - thep'l [apple]. 173 was [=wor]. - [between] dlàs dlàs [glass]. - kaat [cart]. - sot [sat].
wíct. A $^{\prime}: 218$ ship. $223 \mathrm{dhe}^{\prime \prime} \mathrm{e} .224$ wíe+r.
E- 233 spiik spriz. $248 \mathrm{mE}^{\prime \prime} \mathrm{e}$. 251 mîct. - fedhe. E: $261 \mathrm{sE}^{\prime \prime} i$. $262 \mathrm{we}^{\prime \prime} i .265$ stréit stre'it. 278 wentr [occ. usually (gjal)]. 280 rleb'm. $\mathrm{E}^{\prime}-290$ i. 299 griin. E': 312 îb. 314 îed. EA: 322 [between] làf lad laaf. $324 \mathrm{E}^{\prime}$ t. $326 \hat{o} u l \mathrm{ld} .332$ tald. 346 gjéit. EA'- 347 èd. EA': $^{2} 355$ deth def. 366 grèt, greet gret. EI: ${ }^{3} 32 \mathrm{dhe}^{\prime \prime} \mathrm{En}$. EO383 sEv'n seb'm. 386 [between] E'ü $\boldsymbol{a}^{\prime}$ ù. EO: 394 Jonde Jande Jinds. 402 lagn laan ( (a'r, àr) written, but then Johnson did not pronounce ( r ) when not before a vowel] $1 \mathrm{E}^{\prime \prime}$ [हn [Valentine's pron.]. EO'- 412 shi. EO': 428 sì. 435 јu, Jûßn [yours]. 436 tríuu. 437 trí uth. EY- 438 dâi.
 480 thiq. 482 éeint [ain't, is not]. 483 iz'n. 488 Jit. $\mathrm{I}^{\prime}-$ - ongji $i \cdot v i n$ [ungiving; said of the frost giving way], gji)mi [give me]. $494 \mathrm{ta}^{\prime \prime} \mathrm{im} . \quad \mathrm{I}^{\prime}$ : 517 Ji,uu. 0- - fored [forward]. 0: - frog [frog]. - srebz [shrubs]. 527 b'A't. 531 daste. 532 kûvl. 541 went. - os'iz [horses]. ${ }^{\prime}{ }^{\prime}$ ' 555 shuu. $0^{\prime}$ : 579 вnə $\cdot \mathrm{f}$ [sg., but pl.] हní,uu. 586 dí,u, dốnt [don't]. 587 da'n. 588 nuun. 595 fot.
U- 603 rkamin [a-coming]. 605 sòn. 606 dốr. U: - d $u_{\mathrm{o}} \mathrm{m}$ [dumb]. - tomb'l [tumble]. 632 əp. 634 thríu. 636 fagde. [TH. considers that
 $\mathrm{U}^{\prime}: 658 \mathrm{dE}^{\prime \prime} u \mathrm{n}$. $663 \mathrm{E}^{\prime} u \mathrm{~s}$, [or between this and] $\mathrm{o}^{\prime} u \mathrm{~s}, \mathrm{E}^{\prime \prime} u \mathrm{z}^{\prime} \mathrm{n}$ [pl.]. Y: shat [shut].
if. English.
A. 714 lad. - trasnts [a tranter, carrier, buyer and seller of corn]. I. and Y. $758 \mathrm{ga}^{11}$, gjal [generally, occ. (wenty)]. 0 . tlok [clock]. - tlog [clog]. - do ${ }_{1} \mathrm{~g}$ [dog]. $791 \mathrm{bôi}$. U. - tab [tub]. - skaf'l [scuffle, to rough harrow]. - limp [lump]. - gən [gun]. 804 dreqk'n.
iII. Romance.
A.. $811 \mathrm{plE}^{\prime \prime} i \mathrm{iz}^{\prime} n[\mathrm{pl}]$..841 tyàns. - gàd'n [garden, TH. writes (gà $\mathrm{r}_{\mathrm{r}}$ )]. - paale [parlour]. 866 páe. $E . .869$ vîvl. - príety [preach]. I.. and $\mathrm{Y} . . \quad$ - bA $\mathrm{A}^{\prime \prime} \mathrm{il}$ [bile, bilious attack]. 901 f $\mathrm{A}^{\prime \prime}$ in. 903 dine. $0 . .-$ tûest [toast]. U .. - dlí,uu [glue]. 969 shûe.
 you done it, (iz) $i$, don) $i, t$ ) is $=$ has he done it, (mîet enə $\cdot f$, teitez eni $u$ uu), (traAnte) tranter, (doki) food carried with workmen, (ra•klin) youngest pig of a litter, (skresh) crush, ( $0 \cdot$ peza' $^{\prime} \mathrm{it}$ ) opposite, (d $0 \cdot$ seti) audacity, courage, (frit) frightened.

Sawtry (9 nnw.Huntingdon) and Holme ( 10 nnw. Huntingdon).
TH. was also introduced by Miss Ebden to John Harlock, aged 81, a Sawtry man, who had left his village in 1816, and worked in other parts of Hu . and Cb . His speech was mainly the same as that of the other old men at Great Stukeley, except in one important particular, the treatment of U. Harlock used the M. vowel ( $u_{\circ}$ ), and the others the S. vowel ( $\partial$ ). Thus I find noted ( $\mathrm{r} u_{\mathrm{o}} \mathrm{n}, \mathrm{kl} u_{\circ} \mathrm{q}, \mathrm{J} u_{\circ} q i \mathrm{st}, \mathrm{r} u_{\circ} \mathrm{q}, \mathrm{d} u_{\circ} \mathrm{n}, \operatorname{sh} u_{\circ} \mathrm{t}, \mathrm{t} u_{\circ} \mathrm{b}, \mathrm{t} u_{\circ} \mathrm{mb}{ }^{\prime} l, \mathrm{f} u_{\circ} \mathrm{t}, \mathrm{skr} u_{\circ} \mathrm{sh}$, $\left.\mathrm{s} u_{\circ} \mathrm{n}, \mathrm{sr} u_{\circ} \mathrm{bz}, \mathrm{en} u_{\circ} \mathrm{f}, \mathrm{d} u_{\circ} \mathrm{m}\right)$, run, along, youngest, wrong, done, shut, tub, tumble, foot, crash, sun, shrubs, enough, dumb. Only the words (әр, dòn, $g ə^{\circ} \mathrm{n}$, kamin), were otherwise noted, of which ( $\rho \mathrm{p}$ ) was queried. To check this sudden transition, within a distance of 7 miles, which Miss Ebden had also observed in a maid-servant from Sawtry, TH. went to Holme (:hô $u \mathrm{~m}$ ), about 2 n.Sawtry, where he found (en $u_{\circ} \mathrm{dh} \varepsilon, \mathrm{k} u_{\circ} \mathrm{ntr}$, $^{\mathrm{s}} \dot{u}_{\mathrm{o}} \mathrm{m}, \mathrm{t} u_{\circ} \mathrm{mb}$ 'l, th $u_{\mathrm{o}} \mathrm{nd} \mathrm{s}, u_{\mathrm{o}} \mathrm{p}$,
$\left.\mathrm{g} u_{\mathrm{o}} \mathrm{d}, \mathrm{s} u_{\mathrm{o}} \mathrm{n}, \mathrm{r} u_{\circ} \mathrm{q}, \mathrm{s} u_{\circ} \mathrm{t}, \mathrm{t} u_{\mathrm{o}} \mathrm{p}\right)$, another, country, some, tumble, thunder, up, good, son, wrong, soot, tup, and only (won, ondred, kamin, wast), one, hundred, coming, worst, with anything else but $\left(u_{\mathrm{o}}\right)$, where one belongs to the class $\mathrm{A}^{\prime}$, worst arises from the $r$, and ( kam ) seems to be common in many ( $\boldsymbol{u}_{\circ}$ ) regions. Hence I have drawn the n. sum line 1 through Hu., just s. of Sawtry. I think it unnecessary to cite TH.'s careful work at Holme and Sawtry more particularly, as it only confirms the pronunciations already obtained for Great Stukeley.

## Var. iv. Mid Northamptonshire.

This variety differs from Ht. by the use of ( $u_{0}$ ) for $U$, and scarcely in any other respect, although it is so far removed. The example from East Haddon is, however, evidently tinctured slightly by Midland influence. From this Hannington, Harrington, and Lower Benefield are free. The researches of TH. were made in a large number of places chiefly for the sake of determining the S . limit of $\left(u_{\mathrm{o}}\right)$, hence the results are not very complete in other respects, but words enough are given to shew the strongly $\mathbf{E}$. character of this comparatively remote district. The remarks on Lower Benefield will shew this distinctly.

## East Haddon ( 7 nw .Northampton) es.

pal. by AJE. in 1873 from dict. of G. S. Hadley, then a railway porter at St. Pancras Station, an intelligent man and native of East Haddon. In consequence of TH.'s information from Watford and Weedon, Np., between which E. Haddon lies, I wrote to the long resident vicar, Rev. W.'P. Mackesy, in 1886, and he informed me that in the two points I specially inquired after, (shéi kat) she cut, Hadley's pron. was correct. The (shéi) seems due to M. influence, and was observed also in Rt. As East Haddon is in the mixed region, we have the intermediate sound ( $o$ ) in (fol bolek) full bullock.

0 . æ'u it $i \mathbf{z}$ :dyon $\mathfrak{\ell z}$ nó $u$ dæ'uts.

1. Wal, neeber, Juu en im mæ' $i$ booth lææf et dhis níuz 8 v máin. wot duu ái kéer? dhæts niidhe íis ne dhíie.
2. fíu men dái beko z dhaa)r laaft æt, wéi nóu, dóunt wé $i$ ? wot)rd meek bm? it)s not veri láikli iz it?
3. $\mathfrak{æ}^{\prime} u$ semeve, dhis $i \mathbf{z}$ dh $i$ trocouth bv it, soo dyist oold jb nó $i z$, wil)se, en béi kwáizt wáil ái)v finisht. lis'n.
4. ái $) \mathrm{m}$ shúuer á $i$ íizd rm sæ' $i$-sam bv dhem fó $u \mathrm{ks} \mathrm{u}$ went thruu dhi ol thiq frem faast te laast dheselvz-ái did dhæt, seef หпп $\cdot f$.
5. dhæt dhe Jaqgist san izself, e gréit bo'i ev náin, nóud iz faadhez vóis ez soon ez éi íizd it-aldhoo it wbz só $u$ kwíic en skwé $i k i n$, en $\dot{a} i i$ w $u$ d trast $i m$ ts spéik dhi tréuth æn $i$ dæ' $^{\prime} i$, •dhæt $\dot{a} i$ wud.
6. and dh)óuld wumen eself wul tel anl ev jsu dhæt e lææfin
 oo! wuunt shéi?
7. æniwæ'iz shéi tóuld 'mé $i$ wen ái aast) tóu e thréi táimz oove shé $i d i d$, en'shé $i$ ædn't ast tr bi roq on satf e mæter bz dhis, wot d)su thiqk?
8. wel bz á $i$ wez sæ'in, shei)d tel $J u, æ^{\prime} u$, wíibr bn wen shé $i$ fæ'und dhi draqk'n skæmp dhæt shéi kaAlz er azben.
9. shé $i$ súue shé $i$ sii $i \mathrm{~m}$ w $i$ br ó $u$ n $æ^{\prime} i z$ lái $i$ in at iz leqkth, on dhe gre'und, in $i$ z best send $i$ tlooz, tloos te dha dúuer ev $i z$ æ' $u$, dæ'un egin dhe kai'bner ev dhæt leen.
 tyáild, er)e lit'l gæl e waritin.
10. en dhæt æpend ez shé $i$ en)e daster in las kam thruu dhe bæk saad from æqin $æ^{\prime} u$ t dhe tlooz te drái on $\boldsymbol{\varepsilon}$ wash $i n$ d $æ^{\prime} i$,
11. wáil dhe ket'l wbz e bóilin fe té $i$, wan fáin samer aaftenoon, ooni $e$ wik eguu• kam neks thagzdi.

13: ænd duu ли nóou, ái neve lagnd æn $i$ móor dhen dhis bv dhæt biznis ap til tedæ'i, вz shúuer вz mái neem)z :dyon :sheprd, en ái dóunt want te iidhe, dhíie.
14. ænd soo ai)m rgu•in oom te sapp. gud náit, en dóunt Ju bi so kwik te kró $u$ oover æn $i$ bod $i$, wen é $i$ taaks $\boldsymbol{e}$ dh $i$ s bn dhæt.
15. it)s e púue fuul dhet tasks wijæ'ut réiz'n. en dhæt)s mi laast wagd. gud bái.

## Phrases from the same speaker.

1. (dhee liv in dhem $æ^{\prime} u z i z$ ), they live in those houses.
2. (wéi láik dhe mæn wel bna•f), we like the man well enough.
3. (ai)m rgu'in dæ'un oom nekst wik), I'm a-going down home next week.
4. (Júubr en oold frend ev máin), you are an old friend of mine; thou art scarcely ever used.
5. (uuz kaavz rn afez aa dhee?), whose calves and heifers are they?
6. (wot)s Júr neem? spéik dhe tróuth), what's your name? speak the truth.
7. (faadhr)z dhíis, eent é $i$ ? a ast madhe, shéi nooz), father's there, ain't he? ask mother, she knows.

## Notes to the East Haddon cs.

1. neighbour is used in addressing. -may ( $\mathrm{m}^{\prime} i$ ). I noted at the time that (é $i æ^{\prime} i$ ) were occ. difficult for me to catch, and that I heard them much better when conversing with Hadley, and that then ( $\mathfrak{x}^{\prime} i, æ^{\prime} u$ ) came out very well.-I (ái), this at times approached closely to ( $\left.0^{\prime} i\right)$, but ( $\left.0^{\prime} i\right)$ or ( $\mathbf{A}^{\prime} i$ ) when it occurred was very distinct.-laugh (lææf) here and (laaft) in par. 2. It is very probable that (æ) was often used for (a); as I wrote at the time, I retain it, but it is very probable that

## I appreciated incorrectly.

3. truth, though at the time I wrote (traz'uth), I noted that it was difficult to catch and not sure, and I now think it was a false appreciation for (tros'uth), with which I was then not sufficiently
familiar. -friend, (frend frenz) are used.-finished, a common word here. But very probably (ái)v) should be (ái)m).
4. soon, with (oo) and so afternoon, par. 12, they also use (et•wans) at once without any following ( t ).-that $I$ would, $\left(\boldsymbol{X}^{\prime} i\right)$ is used for aye, but is not so common as yes.
5. all, because any (æni) would not be used.
6. matter, point, pron. (póint), would not be used here.
7. scamp, beast (béist) would not be used in this sense.-husband and wife are the expressions always used.
8. all his length, stretched (stretyt), full (fol) rather (f $u_{0} \mathrm{l}$ ), and so (bol
place is in the sum sŏŏm region.clothes, but (kнoot) coat is also used.that lane, yon not used (Jandr) is heard.
9. whining, this word is used; girl is the usual word, (wensh) in a bad sense, (læs) not used, (mæ'id) is an old maid.
10. wet clothes, the wet, not in the text, is pron. (wéit).
11. week, observe (wik) not (wik), weak is (wéik).
12. know, (nóou), but now (næ'u).shepherd, observe sheep (ship), ship (ship).
13. I'm a-going, this prefix $a$ - to the participle is regular.-this and that ; $t$ 'other is not used.
14. good-bye is used only on leavetaking for a considerable time.

East Haddon, Np., cwl.
Words from the above cs. and a wl. from the same speaker.
i. Wessex and Norse.

A- 1 sóu. 5 meek. 17 las. 21 neem. 34 laast. A: 39 kam .49 æq. 54 want. 56 wash. A: or $0: 60 \mathrm{loq}$. 64 roq. 65 soq . A'- 67 guu, вgu•in [agoing]. 73 soo. 74 toéu. 79 óun. 81 leen. 84 móor. 86 oots. 87 tlooz. 89 booth. 92 nó $u$. 94 króu. $A^{\prime}: 101$ ook. 102 as [in pres. as well as past tense]. 104 rood. 111 ast. 113 ol. 117 wagn. 120 rguu'. 122 nóu. 125 ooni. 130 bórt.

A- 138 faadhe. 140 æ'il. $\quad$ : 154 bæk. 161 dæ'i. $164 \mathrm{~m}^{\prime}$ 'i. 166 mæ'id. 169 wen. 179 wot. $\mathscr{E}^{\prime}-182$ séi. 190 kéi 194 æni. 200 wéit. $\mathbb{E}^{\prime}: 209$ neve. 213 iidhe. 214 niidhe. 218 ship [not (ship)]. 219 sléip. 223 dhiie. 224 wiis. 227 wéit.

E- 233 spéik. 241 ræ'in. - péer [a pear]. E: 256 stretf. 261 sæ'i. 263 ๒wæ'i. 265 street. 276 thiqk. 278 wensh. 281 leqkth. $\mathbf{E}^{\prime}-290$ éi [is as nearly as possible the sound]. 292 méi. 293 wéi. 294 féid. 299 gréin. $\quad \mathbf{E}^{\prime}: 311$ ten. 312 iie. 314 iisd. 316 neks.

EA- 320 kées. EA: 322 lææf, laaf. $324 æ^{\prime} i t . \quad 326$ ould. 330 oold. 332 tó $u l d .338$ kaAlz. 340 jard. EA' - 348 æ'i. - léip [leap]. 349 fíu. EA': 357 aldhoo. - afe [heifer]. 359 neebs. - kréim [cream]. 360 téim. 366 gréit [but grate is (greet)]. diu [dew]. EI- 373 dhaa [before ( $\boldsymbol{e}$ ) meaning they're]. EI: 378 wéik. EO- 383 sEv'n. 387 níu. EO: 394 Jande. 395 jąq. 399 bráit. 402 lagn. 408 [knew, replaced by present tense know (nóu)]. EO' - néi [knee]. 411 thréi. - tréi [tree]. 412 shéi. 429 fóor. EO': 422 sik . - wéid [a weed, plant]. 425 lait. 426 fait. 427 béi, bi. 430 frend, frenz. $43 \overline{\text { a }}$ Juu. 437 troéuth. EY- 438 dái. EY: 439 trast.

I- 440 wik [not (wik)]. 446 náin. - péiz [pease]. 449 gat [got]. I: 452 ái. 455 lái. 457 máit. 458 náit. 460 wéit. 462 sáit. 465 sttf. 466 tyáild. 473 bláind. 477 fáind. - ship [a ship]. 487 JEstrdee [(-di) in names of the weekdays, see 631]. - siks [six]. I' 494 táim. 495 wáin. I':' 500 láik. 502 fáiv. $606 \mathrm{w} u \mathrm{men}$. 509 wáil. $510 \mathrm{máin}-$ wáit. 517 Jíu.

O- 519 oove. 524 wagld. - rat [to rot]. $0:$ - kraaft [croft]. - aAf'n [inclined to (aff'in), often]. 531 daste. 535 fóuks. $538 \mathrm{w} u \mathrm{~d}$. 541 wuunt. - tap [top]. 550 wagd. $0^{\prime}-557$ toe'u. - food [food]. 562 moon. 564 soon. $0^{\prime}: 571$ gud. - saaft [soft]. 579 enarf. $586 \mathrm{~d} e^{\prime} \mathbf{u}$ dóunt [don't]. 588 noon. 592 súus. 594 boot. 595 fot [very, never (f $\left.u_{\mathrm{o}} \mathrm{t}\right)$ ].

U- 604 same. 605 san. 606 diua. U: 609 fol. 611 bolek. 612 sam. 615 pæ'und. 616 græ'und. 619 fæ'und. - anded [hundred]. 631 thagzdi. 632 ap. 634 thruu. U'- 640 kæ'u. 641 æ'u. 643 næ'u. $651 \mathrm{wi}) æ^{\prime} u \cdot \mathrm{t}^{\prime} . \quad \mathrm{U}$ ': 658 dæ'un. $663 æ^{\prime} u$ s. 666 azben. $667 æ^{\prime} u \mathrm{t}$.

Y- 673 maţ. 674 did. 675 drái. 676 lái. 682 lit'l. $\quad$ Y: 690
káind. 691 máind. 692 Jaqgist. 701 faast.
II. English.
A. 726 taAk. - skæmp [scamp]. I and Y. - trái [to try].
0.

- hab [a hob]. - dag [a dog, never (dag)]. - fag [a fog]. - hag [a hog]. - $\operatorname{lag}$ [a $\log$ ]. $767 \mathrm{no} \boldsymbol{o}^{\prime} \mathrm{iz} . \quad 776 \mathrm{~g} u \mathrm{~d}$ bái. - - pat [a pot]. 781 bodhe . 791 bA'i. U. 804 draqk'n.
iII. Romance.
A.. 822 mæ'i. - pæ'i [pay]. 824 ţéeir. 833 péer. 835 réiz'n. ре́er [to pare]. 862 seef. E.. 867 tré $i$ - pæ'in [pain]. 885 veri. 890 béist. 891 féist. I.. and Y.. - krái [cry]. 900 præ'i. 901 fáin. 910 dja'ist. $^{2} . . \quad$ - dya'in [join]. 920 pa'int. 925 vóis. 938 kanne. 939 tloos. - roost [roast]. - toost [toast]. 940 kHoot .942 botje. 947 ba'il. 950 sяре. 955 dæ'ut. U.. - wæ'it [wait]. 963 kúairt. 969 shúue+r. 970 dyist.

Hannington, Np. (5 nw. Wellingborough), dt.
pal. by AJE. from indications given and the io. of Miss Downes, daughter of the Vicar, written 1878.

1. sớ $\mathrm{a}^{\prime} i$ sê $i$, mêbts, ju sii na'u dhet as)m ra'it ebo'u't dhat lit'l gæl kamin frem dh $i$ skuul dhêe.
2. shì) z e goo in do'ubn dhe rốb dhîe, thríu dhe rîed gêrt on dhe left ant sa $\left.{ }^{\prime} i d \mathrm{e}\right) \mathrm{dh} \varepsilon$ wêi.
3. shôe eno' $u$ dhe tfa'ild e bin en gan stréct əp te dhe $\mathrm{da}^{\prime \prime} \mathrm{br}$ e)dhe roq $\partial^{\prime} u$ s.
4. wîe shì)l hap'n on dhat draqk'n def sniv'ld fele e)dhe nêrm $B$ :mabet.
5. wi a'rl nôu im veri wel.
6. wôrnt dhi ôuld tjap sûen ləən)e not te dûe it ege n, póor thiq. 7. lûzk! eent it tríu.

Notes to the Hannington dt.

1. (də $\left.\theta^{\prime} u e n\right)$ for (da'un) is doubtful.
2. (rîbd) is doubtful, written re-ad.
-left. This word was left unmarked. 3. straight, this is conjectural, written straiert.
3. snivelled used for shrivelled, (shr-) initial becomes (sr-).-Mabbutt was written in by Miss D. in place of Thomas.
4. do it, (dûr it) is suspicious.

Miss D. also gave me the following words, which I have pal. as well as I could. The italics mean received spelling.

A nêbm name, sêbk sake.
$\mathrm{A}^{\prime}$ lêrn lane, ôrts oats, gu go, blôrn alone, bôrnz bones, mAA's more, ôrk oak.
压 spêrd spade, lâet late, rot rat, sot sat.
$\boldsymbol{A}^{\prime \prime}$ wîrt wheat, kêi key, ladhe ladder, shi sheep.
EA gârt gate.
EA' $^{\prime}$ gret great, bîbnz beans, bîrm beam, bîbst beast.
EO laan learn.
I sitf such.
0 hasl hole.
U toq tongue, das's door.
$\mathrm{U}^{\prime} \mathrm{b} u_{\mathrm{o}}^{\mathrm{t}} \mathrm{but}$.
A. bêrbi baby.
O. bwa'i boy [written buoy], duug dog [written doog].
U. srab shrub.
A.. kêrdy cage, lêrba labour, stêrb'l stable, êrb'l able, wêrsted wasted.
E.. téi tea, krnsaa'n concern, saavis service, saatin certain, and gave the plurals housen placen closen postes crustes brere, the last pl. of briar.
The words strong long wrong, she possibly meant to be pronounced with ( $\partial$ ) or with $\left(u_{0}\right)$.

Harrington, Np. (5 w.Kettering), dt.
by Miss Tollemache, daughter of the Rector. The numerous words marked to be in rec. pr. are here given in ordinary spelling and inclosed in square brackets []; no doubt the peasants pronounce slightly differently.

1. [so] $\mathrm{A}^{\prime} \mathrm{I}$ [say], mêrts, [you see] $\left.\mathrm{nE}^{\prime} u æ z \mathrm{~A}^{\prime} i\right) \mathrm{m} \mathrm{ra}{ }^{\prime}$ ist [about that little] gal $\mathrm{ek} u_{0}$ miq throm [the school yonder].
2. әә) z rgoin $\mathrm{dE}^{\prime} u$ n [the] rórd [there through the red] gêrt [on the] left and $\mathrm{sa}^{\prime} i \mathrm{id}$ [of the] rôrd.
3. shúue rníu, [the] tja'ild)z bin en gan [straight up to the door of the wrong] $E^{\prime} u s$.
4. wêb [she]'l taaans fa'ind [that there drunken] diif wiz'nd feler [of the] nirm [of Thomas].
5. [we all know] im [very well].
6. wórnt [the old chap soon] laan)e [not to do it again, poor] thin.
7. [look], éint [it] tríu?

Notes to the Harrington dt.

1. $I$, "very much drawled." $\quad$ 3. up must have been ( $u_{\mathrm{o}} \mathrm{p}$ ).
2. road, at the end, is repeated 4. chance or (mebi).
because way would not be used. 7. ain't or aren't (aant).
The Rector himself added a wl. as follows:

## Harrington ewl.

by Hon. and Rev. H. T. Tollemache, Rector, conjecturally pal. by AJE.
I. Wessex and Norse.

A- 36 that. A: 55 eeshiz. A': 102 haks [occ.]. 105 [always'he ridden']. 113 wool [occ. $w$ sounded and $h$ omitted]. 127 hôust [written hourstt]. Æ- 188 fícdhe [written fearther]. 152 weete [written "wāter, not worter"'].尼: 155 thak. 174 eesh. 181 pad. $\quad \mathbb{E}^{\prime}-190 \mathrm{kee} .195$ meeni. E: 287 bez'm. EA: 335 aAl. 336 faAl. 337 wasl. 343 waam. EA': 355 diif. EO: 402 laan. 407 faad'n. EY- 438 da' $^{\prime}$ [occ.]. I: 468
 504 nA 'if. $\quad 505 \mathrm{WA}^{\prime}$ if. $508 \mathrm{~mA}^{\prime} i l . \quad 509 \mathrm{wA}^{\prime} i l . \quad 511 \mathrm{wA}^{\prime} i \mathrm{in} . \quad 0: 533 \mathrm{~d} u_{\mathrm{o}} \mathrm{l}$. - aAs [written orse]. $\quad 0^{\prime}$ - 559 muudhe ['as in bloom']. $0^{\prime}$ : 569 buuk. 572 bluud. 579 eníu. $593 \mathrm{~m} u_{\text {st }}$ U- $600 \mathrm{l} u \mathrm{v}$ [' as in $p u s h$,' that is, with $(u)$, but I have used ( $u_{0}$ ) as TH. heard in Np.]. $603 \mathrm{k} u_{0} \mathrm{~m}$. $607 \mathrm{~b} u_{\mathrm{o}} \mathrm{te}$. U: $638 u_{\mathrm{o}} \mathrm{gli} .609$ fal [' as in hull']. 618 wa' $u n d .622 u_{\mathrm{o}}$ nde. $629 \mathrm{~s} u_{\mathrm{o}} \mathrm{n}$. $632 u_{\mathrm{o}} \mathrm{p} . \quad 633 \mathrm{k} u_{\mathrm{o}} \mathrm{p} .632 \mathrm{~d} u_{\mathrm{o}} \mathrm{st}$ [' as in push']. U' $640 \mathrm{kE} u$. $641 \mathrm{he} \mathrm{U}^{\prime} u$. $643 \mathrm{nE}^{\prime} u$. $647 \mathrm{he}^{\prime} u \mathrm{l}$. $653 \mathrm{~b} u_{\mathrm{o}} \mathrm{t}$. $\mathrm{U}^{\prime}: 658 \mathrm{dE}^{\prime} u \mathrm{n}$. $\quad \mathrm{Y}-673 \mathrm{~m} u_{\mathrm{o}} \mathrm{tf}$.
 $706 \mathrm{wa}^{\prime}$ i.
if. English.
I. and Y. 758 grol ['as in whirl'].
O. 767 na'iz.
U. 808 pət
['as $h u t$ '].
ifi. Romance.
A.. 841 tjaans [written chänce, which should be (tyeens), but Miss T. wrote charnce]. 843 braanty. 848 tjondy. 850 daans. 854 baal [written barrl].
E.. 878 salbri. 888 saatin. 892 nevi. I.. and $\mathrm{Y} . . \quad 910$ dyaist. O .. 915 stuof. 916 insen. 919 a'intment. 920 pa'int. 926 spa'il. 942 betfr.
 kive. U.. 965 a'il.

Notes.
( $u_{\mathrm{o}}$ nkid) lonely, dull, frequently used; (sin, sid) saw, was took, he ta'en, he for very well they often say 'deadly well'; 'chilled' for 'warm' water; (friz) froze frozen; (frit) frightened; (wed) weeded; (kuomd) came; housen placen ; (eld'n) elder tree; (wîb) our ; (wirse $n$ ) ourselves; them there $=$ those ; given it, it was gave, more frequently (gov). 'I am read that book' usual whos'n theern; he hadn't used to do so. Many of these provincialisms are gradually disappearing.

Lower Benefield, Np. (3 w.Oundle), dt.
pal. in 1881 by TH. from the dict. of Mr. C. H. Wykes, national schoolmaster there, native of the county, but not of the place, who believed himself, and was stated by Mr. Reade, of the Oundle Grammar School, to be perfectly well acquainted with the pron. of the district.
 lit'l wentf kamin frem) dhe skuul dhêe.
2. shì) z gù $\cdot$ in $d E^{\wedge} u$ n dhe rô $u$ d dhêe thruu dhe)red gjá ${ }^{1}$ it on dhe left and sá ${ }^{1} i d$ в $)$ dhe wá ${ }^{1} i$.
3. bi aq`d, if dhe tráa ${ }^{1} i l d$ ent gàn strá ${ }^{1} i t u_{\mathrm{o}} \mathrm{p}$ te)dhe roq dóue [roq $\left.\mathrm{E}^{\prime} u \mathrm{~s}\right]$,


5. $u_{\mathrm{o}}^{\mathrm{s}}$ AAl nâ $\hat{\mathrm{a}}^{1} u$ im ver $i$ well.
6. w $u_{\mathrm{o}}$ nt dhe óuld tap suun làn) $\mathfrak{e}$ not te)du•)it egje:n, pore th $i q$ [went ${ }^{2}$ ].
7. luk)JE! ent) it tríù.

Notes to the Lower Benefield dt.
This pronunciation agrees on the whole very well with that of the Islip group, including Thrapston and Oundle, and is therefore sufficiently accurate, though it is somewhat uncertain. In a previous correspondence with Mr. W. he said that the four cardinal points of the local pronunciation are the treatment of 1 . long $\bar{a}, 2$. long $\bar{o}, 3$. short $u$ in but, 4. long $i$ in mine. Now these were heard by TH., in the dt. as follows. 1. long $\bar{a}$ (ss ${ }^{\prime \prime} i$, gjálit, wá ${ }^{1} i$, strá ${ }^{1} i t$, nêim ènt), and in words subsequently given (pleez'n grêit, ná ${ }^{1} i \mathrm{~m}$ sá ${ }^{1} i$ ), so that he used ( $a^{1} i, \mathrm{E}^{\prime \prime} i$, êi, è, $e e)$ for this sound. 2. long $\bar{o}$, in the test (sóu rôud dóue nálu óuld pôe), and in subsequent words (outs) oats, labourers (urts), (gu•in) going, (ná'u) no, ( $a^{1} u l d$ ) old; so that the sound is represented by (óu, áau) sometimes in the same word. 3 . short $u,\left(u_{\mathrm{o}} \mathrm{p}\right.$,
$\mathrm{dr} u_{\mathrm{o}} \mathrm{qk}$ 'n $u_{\mathrm{o}} \mathrm{s}$ w $\left.u_{\mathrm{o}} \mathrm{nt}\right)$ and in subsequent words ( $\mathrm{d} u_{0} \mathrm{l}, u_{\mathrm{o}} \mathrm{dhez}, \operatorname{sh} u_{\mathrm{o}} \mathrm{dn} ' t, \mathrm{n} u_{\mathrm{o}}$ thiqk, en $\left.u_{0} \mathrm{f}, \mathrm{n} u_{\mathrm{o}}^{\mathrm{t}}, \mathrm{b} u_{\mathrm{o}} \mathrm{te}, \mathrm{d} \dot{u}_{\mathrm{o}} \mathrm{n}, \mathrm{m} u_{\mathrm{w}} \mathrm{k}\right)$ that is, always ( $u_{\mathrm{o}}$ ), which Mr. W. said was pronounced with pouted lips. As this is a native sound to TH., and as it is the regular M. vowel of this part of the country, there can be no doubt that these words were correctly heard. But Mr. W. considered it to be the first element of his long $\bar{i}$, which greatly perplexed me before TH.'s visit. 4. long $\bar{i}$ in mine. In the test this occurs
 in subsequent words (ai) frequently (máind sầid fái ${ }^{\prime} l$ fáind, ná $\left.{ }^{1} i t ~ t a ̂ i m\right), ~$ from which we may conclude that ( $a i$ ), as in other places, is the regular form, and the rest are slips. In no dialect could ( $\mathbf{a}^{1} i$ ) represent both long $\bar{a}$ and $i$, which must be differentiated in speech. Mr. W. did not dwell on ou.

This, in the test, is ( $\mathrm{ne}^{\prime \prime} u \mathrm{rbE}^{n} u \mathrm{de}^{n} u \mathrm{n}$ $\mathrm{E}^{\prime \prime} u \mathrm{~s}$ ), and in subsequent words ( $\mathrm{E}^{\prime} u \mathrm{z}^{\prime} \mathbf{n}$ $\mathrm{fe}^{\prime} u$ nd), that is, ( $\mathrm{E}^{\prime} u$ ) regularly. Hence the district has the regular $E$. forms, ( $\mathrm{e}^{\prime} i, \mathrm{E}^{\prime} i, \mathrm{a}^{\prime} \mathrm{i}$ ) for long $\bar{a}$, (ô $u$ ) for long $\overline{\boldsymbol{o}},\left({ }^{(a i}, \mathrm{A}^{\prime} i\right)$ for long $\bar{i}$, and ( $\mathrm{s}^{\prime} u$ ) for ou, but being beyond the $n$. sum line 1 , has the M. form ( $u_{0}$ ) for $\breve{u}$.
In transcribing TH.'s version I have, as usual, put $(i)$ in unaccented syllables for his $(i, y)$, a mere matter of appreciation, and have omitted the ( $r$ ) when not before a vowel, as, if Mr. Wykes
meant to pronounce it, other speakers shew he was wrong, and even when before a vowel it is probably no more than ( $\mathrm{r}_{\mathrm{o}}$ ). I attach no weight to Mr. Wykes's medial vowels, which TH. observed, and have, as usual, omitted to note his occ. lengthened final consonants. TH. was not able to interview any natives, but a boy who shewed him the way to Mr. W.'s said (Jis ì dì $\mathrm{o}_{\mathrm{z}}$, $u_{\mathrm{o}} \mathrm{p}$ dhat $\mathrm{le}^{\prime \prime} \mathrm{in}^{2}$, yes he does, up that lane, thus verifying two points.

## Mid Northamptonshire cwl.

from wn. by TH. in three groups, distinguished by the initials I, N, Y.
I words from Islip (: A'islip), with Lowick, Thrapston, Sudborough, Stanion, Oundle, and Lower Benefield, a group adjoining Hu., all lying n. of the n. sum line 1 , and hence in the pure ( $u_{o}$ ) region.

N words from Northampton, with Nether Heyford, Great Houghton, Hardingstone, Brixworth, and Wellingborough, a group adjoining Bd., all lying s. of the n. sum line 1, and mostly n. of the s. soŏm line 2 , and hence in the mixed sum, sŏŏm, and som regions.
Y words from Yelvertoft, with Clay Coton, Welford, and Sibbertoft, a group adjoining Le., visited by TH. in 1886, all n. of the n. sum line, and hence with $\mathrm{U}=\left(u_{o}\right)$. In Yelvertoft one instance of verbal plural in en was observed (dhi kaAn it ier) they call-en it here. In Sibbertoft was heard (a)mni tlooz'n) how many closes = fields. In Welford (dher)z $\boldsymbol{\varepsilon}$ w $u_{\mathrm{o}}$ nderfel dil e diferens e taakin in dhe shîerz) there's a wonderful deal of difference of talking in the shires.
Final ( $\mathbf{r}, \mathrm{r}$ ) are written in where TH. so appreciated. I should myself have most probably omitted the signs altogether. They indicate a real trill made with the tip of the tongue, and my feeling is that natives are quite unable to utter such sounds. See introduction to M. div.
I. Wessex and Norse.

A- 3 Y bếsk beek béik. 4 I teek, Y téik, N miste"ik [mistake]. 5 Y mêik.
 N nêim, Y nếrm. 23 Y sérm. 33 Y redhbr. A: 56 Y wash [old], wosh [new]. A: or 0: 60 I luoq. 61 Y emu。q. 64 I roq roq, $N$ roq, Y roq $\mathrm{r} u$ 。q. $\quad \mathrm{A}^{\prime}-\quad-\mathrm{I} \hat{a}^{\prime} i$ [name of the letter A]. 67 I góu gu•in go $\mathrm{in}^{\mathrm{n}}$ góu•in, N gù $i \mathrm{n}$. 69 YIN nôu. 73 I [between] $\operatorname{sô} u$ s $\theta^{\prime \prime} u$, N sô $u$. 76 Y tûed. 81 IY lêin, N [between] lồin loo'in, lêen. 84 Y múrr. 86 INY óuts, NY ûets. 92 I noo, N nôu. 93 I [between] snồù snâù, N snồu. 94 I [between] krồu krâu, N krồu. 95 N thróu. $\mathrm{A}^{\prime}$ : 104 I rood, N [farmers (rốed)], rûed [from men from the country], rôud. - I láidi [lady]. 109 I lôu. 110 I kànt shànt dònt [can't shan't don't], N kent kîent shènt shîent. 115 INY ôum,
 I ga'n. 122 I nóu na'n. 123 IN $n u_{0}$ thiqk. 124 I stó $u n$, $N$ stô $u n$ stán, $Y$ stôun. 128 I dhóuz.
※- — I éiks [aches?. 138 YIN faadhrr, Y feedher. 139 I drêi. 152 IY wastegr. A: 160 N èg. 161 I dầ ${ }^{1} i$ dầ $i \mathrm{de}^{\prime \prime} i$, [between that and dêi , YN dé" $i$ dê $i, Y$ d $e e .-N$ té $i p$ [tape]. 171 Y bàrli. 172 Y gras. - I dlăs [glass]. - I kàt [cart]. - lêit [late]. $\mathrm{E}^{\prime}-183 \mathrm{Y}$ títy. 193 N klîbn. 194 Y oni ani. 200 IN wiit, $N$ wírt, Y wîpt wit wiit. $\mathbb{E}^{\prime}: 209$ IY nive.
 226 I móust.
E- 233 I spíik spiik. 241 N rêin reen. 243 I pleni. 248 Y mêbr. E: 251 Y me"it. $261 \mathrm{~N}_{\mathrm{se}} \mathrm{me}^{\prime \prime}$, Y see sai. 262 I wâi, N won"i, Y wee. 263

IY ewe"i, N [between] ewâi, ewầi. $\quad \mathrm{E}^{\prime}-295$ I bred. 299 I griin, $\mathbf{Y}$
 [between] әәd, aad.

EA: 322 I làf laaf. 324 I áit, $\mathrm{Y} \mathrm{E}^{\prime}$ itiin [18]. 326 I [between] áluld, INY ould áuld. 328 I kóuld. 329 I fía $u$ d. 333 N kàf [pl.] kàvz, Y kjàf. 334 Y aaf. 343 Y WAAm [? new]. 346 I gje'its, $Y$ gjéert gjéit. $\mathrm{EA}^{\prime}$ 347 INY èd. EA': 350 Y de'd. 353 IN brèd. 360 NY tî́rm. 361 NY bíenz. 366 I gréit greet, N grêit gret gréit. EI- 373 N dhâi${ }^{1}$. EI. $382 \mathrm{~N} \mathrm{dhe}^{\prime \prime} \mathrm{en}$. EO- 383 IY SEv'm. EO: 395 INY J $u_{\mathrm{o}} \mathrm{q}_{\mathrm{g}} 402 \mathrm{I}$ la'ırn lotrn, $N$ laan, NY laan, $Y$ [between] lern lorn. EO'- I trii [tree]. 413 N dev'l. 420 Y fós r . $\mathrm{EO}^{\prime}: 425 \mathrm{~N}$ la'it. 428 I sì, Y síi. 431 N bîelr, Y bîer. 435 N Jốzn [your'n]. 437 I [between] tra'uth, trúouth [first element of diphthong very peculiar in one speaker's mouth]. EY- 438 IN $\mathrm{dA}^{\prime \prime} i, \mathrm{~N}$ dâi, $\hat{\mathrm{Y}}$ [between] d $\hat{a} i, \mathrm{dA}^{\prime \prime} i$.

I - $446 \mathrm{I} \mathrm{nA}^{\prime \prime} \mathrm{in}$. - N shîeŁ r [shire]. - I Jis [yes]. - $\mathrm{N} \mathrm{pe}{ }^{\prime \prime} i \mathrm{z}$ [peas].
 rəo'it. 465 N s $u_{\mathrm{o}} \mathrm{t} f$, Y sitf. $469 \mathrm{~N} \mathrm{w} u_{\mathrm{o}} \mathrm{l} .481 \mathrm{~N}$ fiqge. - I rən $\mathrm{r} u_{\mathrm{o}} \mathrm{n}, \mathrm{N}$ ron ren $\mathrm{r} u_{0} \mathrm{n}$. $482 \mathrm{I} \mathrm{E}^{\prime}$ int [ain't, are not, have not]. $\mathrm{I}^{\prime}$ - - I $\mathrm{A}^{\prime \prime} i$ [name of the letter I]. $492 \mathrm{~N} \mathrm{sA}^{\prime \prime} i \mathrm{~d}$. $493 \mathrm{~N} \mathrm{dra}^{\prime \prime} i \mathrm{v}$. 494 I ta ${ }^{\prime \prime} i \mathrm{~m}$ [and between
 I w $u_{\mathrm{o}} \mathrm{men}$, N wumen. $508 \mathrm{I} \mathrm{máil}$.509 N wa'il, Y wâil. 514 Y áis.

0- 519 I ó $u \mathrm{ve} . ~ 522 \mathrm{~N}$ óup'n. - I ba'ırn [born]. 0 : 527 Y bast. 529 Y brast. 531 IY daster, Y da' $u_{0}$ ter [oce.], N da'ute. - I te'ul [toll]. - Y krap [crop]. 551 Y sta'rm. $554 \mathrm{~N} \mathrm{kra}^{\prime} \mathrm{l}$ [ nearly (kroos.)] $\quad \mathrm{O}^{\prime}-\quad 555$ I shuu. 559 IN modhr, madhe, NY madhe $r$. 562 Y [between] mə un môun, muun. - I m $u_{\mathrm{c}}$ nth [month]. $566 \mathrm{I} u_{\mathrm{o}} \mathrm{dh} \varepsilon . ~ 568 \mathrm{I}$ br $u_{\mathrm{o}} \mathrm{dh} e, \mathrm{Y}$ br $u_{\mathrm{o}} \mathrm{dher}$, N br $u_{\mathrm{o}} \mathrm{dhe}\left[\mathrm{r}\right.$. - I grốu [grow]. $0^{\prime}: 571 \mathrm{Y}$ gud. 578 Y [between] plâ $u$, plâ$u$. 579 IN en $u_{\mathrm{o}} \mathrm{f} .586$ IN dôunt [don't], duobnt. 587 I da'n. 588 Y nuun. $595 \mathrm{~N} \mathrm{f} u$ t.

U- N wùd. 603 IN kxm. 605 IN sù̀n sə'n. 606 IN dôérr, N dûęr. 607 IY b $u_{\mathrm{o}}$ ter, N [between] $\mathrm{b} u_{\mathrm{o}}$ ter boter. - N not [nut]. U: N [between] dom dom [dumb]. - I t $u_{0} \mathrm{mb}$ 'l tamb'l [between] tomb'l tomb'l. 613 N [between] dr $u_{\circ} q \mathbf{k}$ dreqk. 615 Y pá $u$ nd. $622 \mathrm{~N} u_{\mathrm{o}}$ nde. - I th $u_{\mathrm{o}}$ nde. 632 YI $u_{\mathrm{o}} \mathrm{p}, \mathrm{N} u_{\mathrm{o}} \mathrm{p}$ op өp. 633 I [between] kep kap; $\mathrm{k} u_{\mathrm{o}} \mathrm{p}$ kop, $\mathrm{N} \mathrm{k} u_{\mathrm{o}} \mathrm{p}$ kop kəp,

 nầu nêu. - N plomz [plums]. 648 IY á'ur, N q'uen. 650 I vbĭá ${ }^{1} u t$.

 toft]. $667 \mathrm{I} \hat{\mathrm{a}}^{1} \mathrm{et}, \mathrm{N} \mathrm{E}^{n} u \mathrm{t} \partial^{\prime \prime} u \mathrm{t}$.

Y- 673 IY m $u_{0}$ tfy. 679 Y tyarty. $\quad$ Y: $691 \mathrm{~N} \mathrm{~mA}^{n}$ ind. $\quad 699 \mathrm{~N}$ [between] ráit $\mathrm{ra}^{\prime} i t . \quad-\mathrm{I} \operatorname{sh} \partial t$ [shut], $\mathrm{N} \operatorname{sh} u_{\mathrm{o}} \mathrm{t} . \quad \mathrm{Y}^{\prime}: 709 \mathrm{I}$ fáie.

## II. English.

A. 713 I bad. I. and Y. 758 IN gjal. $\quad$ O. 773 N doqki. U. - I [between] tob tob [tub], N t $u_{\mathrm{o}} \mathrm{b}$ tob. 794 I dj $u_{\mathrm{o}} \mathrm{g}$ djog [and between the two]. 803 INY dy $u_{\mathrm{o}} \mathrm{mp}$, I dyəmp dyomp. - $\mathrm{N} \mathrm{f} u_{\mathrm{o}} \mathrm{n} i$ [funny]. $808 \mathrm{IN} \mathrm{p} u_{\mathrm{o}} \mathrm{t}^{2}$

## III. Romance.

A.. 811 N plêes, Y pleez'n. 814 I mêis'n. 822 I mêi. - N páli [pay]. - I plêin [plain]. 830 I trêin. - N plîrz [please]. 836 Y seez'n. 851 N aant. E.. 867 Y te"i tii. - N pre'itf [preach]. - N klà rk [clerk]. - N paas'n [parson]. I.. and Y.. 898 N [between] $\mathrm{nA}^{\prime \prime}$ is nâis. - I $\mathrm{kra}^{\prime \prime} i$ [cry]. 900 N pre'ierz [prayers]. $901 \mathrm{IN} \mathrm{fA}^{\prime \prime} \mathrm{in}^{2} 903 \mathrm{IN}$ dine. N prat ${ }^{\prime \prime}$ is [price]. $0 . .916 \mathrm{~N}$ әnsen, $\mathrm{Y} u_{0}$ nsen. 920 N po'int. - IN p $u_{\mathrm{o}} \mathrm{mp}$ pomp. - $N u_{o} q k^{\prime} l$ [and twice] eqk'l. - N re"und. 933 I fr $u_{\mathrm{o}}$ nt front. 939 I tlóus, N tlô̂es [pl.] tlôrz'n. - bresh [brush]. 940 N [between] kout $\mathrm{kg}^{\prime} u$ t. - I bot'n [button]. - I m $u_{\mathrm{o}} \mathrm{t}$ 'n [mutton]. $\mathrm{U} . . \mathrm{N} \mathrm{p} u_{\mathrm{o}} \mathrm{blik}$ [public]. 965 N êi. - N aırt [hurt]. 970 I dfu $\iota_{\mathrm{o}} \mathrm{s}, \mathrm{Y}$ dy $u_{\mathrm{o}} \mathrm{st}, \mathrm{N}$ dyis dy $u_{\mathrm{o}} \mathrm{st}$.

Usages. I (ái)m də'n) I have done. N (gu'in :kjrterin) going to Kettering, regularly. No euphonic $r$.

## Var. v. Essex.

Coming s. again, we proceed from Ht. to Es., where the E. characters are most marked. But the greatest difficulty was experienced in obtaining information. And after all, most of the information obtained failed to bring out the chief peculiarities. Hence, until I had obtained the Maldon specimen, and TH. had made a special journey through the nw. of Es., I could feel very little confidence in the meagre accounts I obtained. But the result is that the ME. characters are all identified.
A- becomes ( $\mathrm{e}^{\prime} i \mathrm{E}^{\prime} i$ ) and even (áal áa), so that it seems at first hearing to displace $i$, and as an alphabetical letter is called by some form of (a'i).
$\mathrm{A}^{\prime}$ - is variously treated; ( u B ) and ( $\dot{\mathrm{o}} \mathrm{B}$ ) seem to be lost, but the latter survives in a few words as (ó $u \hat{o} u$ ). TH. heard (só $u$ ) so, at Stebbing ( 11 n-by-w.Chelmsford) and (nô $u$ ) know at Braintree ( 11 n-by-e.Chelmsford), but on the other hand home, oats, appeared there as (òm, òts) mixed with (om, ots $u$ ts), and so on. The transition to ( $0 u$ ) seems therefore not to have taken place, and there is an occasional reversion to ( $\mathrm{oo}, \mathrm{o}$ ). This applies also to 0 when usually lengthened.
$I^{\prime}$ and I usually lengthened, as generally in E.div., is much broadened and falls into ( $\left.\mathbb{I}^{\prime} i, a i,{ }^{\prime}{ }^{\prime} i, \mathrm{~A}^{\prime} i\right)$. Most writers of the dialect use oi, oy, as toime, soide, but I think that ( $\mathbb{z}^{\prime} i, \dot{a}$ ) are really the most common pronunciations. TH. gives

 móin) from Gt. Dunmow, but quite (lóikli fo'ind) from Maldon. I do not, however, entirely trust any one of my own authorities on such a delicate point.
As to the $\mathrm{U}^{\prime}$ and the U usually lengthened in S. sp., that is, the usual (a'u) sound, there was much uncertainty. TH. gives (E'us te'un de'un é $u$ t) house town down out, from Braintree, ( $\mathrm{re}^{\prime} u \mathbf{n} \boldsymbol{a}^{\prime} \mathbf{u z ' n} \mathrm{nE}^{\prime} \mathbf{u}$ ) and between (da'un de'un), round housen now down, from Panfield, with ( $\mathrm{g}^{\prime} u z^{\prime}$ 'n né $u$ ) and the intermediate ( $\mathrm{Eba}^{\prime} u$ t $\mathrm{ebz}^{\prime} u$ t, gra' $^{\prime} u \mathrm{nd} \mathrm{grE}^{\prime} u \mathrm{nd}$ ) from Gt. Shalford. This intermediate sound causes the difficulty, as also the occasional prefix of (i) as (nĭ' $\mathbf{\prime} \mathbf{u}$ ) Maldon; but as ( $\mathrm{E}^{\prime} u$ ) was frequently heard, and I got it from Gt. Dunmow and Maldon, I think that (E'u) must be taken as the general sound. This will be found to harmonise with the other varieties of D 16 and with D 9 .
As to the U sounds, they are regularly (a, a), but some exceptions seem to occur. The Vicar of Panfield stated that the following words had "German $u$ " ( $u$ ), "dust, love, above, hunger, tongue, under, some, but, butter, cup, rum, roof, enough, drunken, coming," and even "about." It was principally for that reason that TH. spent some time in Panfield and the neighbourhood, but he, could find no trace of this pronunciation. The same vicar gave "ew as in new" for the sound in "school threw sure too soon do poor true," and said that French $u$ was not heard. TH. found no confirmation of this in the neighbourhood, nor did I from Gt. Dunmow or Maldon, though the Vicar of Rayne ( 3 s .Panfield) gave me a similar list, just reversing ordinary usage, which I attributed to his exactly misunderstanding the signs I asked him to use. I therefore conclude that U is treated as in received speech.
Another salient point is the use of (w) for (v). TH. got (wit'l winege) victuals vinegar from Braintree, (weri wit'lz winege) but (vais) voice, from Panfield (where the Vicar had acknowledged werry), but (veri wingge wôis) from Gt. Shalford, and (wit'ls wingeger vôis) from Stebbing. On the other hand, an innkeeper and an old man at Gt. Dunmow assured him that (w) was not used for (v) there, but my Gt. Dunmow authority, a native, gave (wo'is) voice, and my Maldon authority gave (weri), and from Southend I obtained (westri wæl $i$ ) vestry value, from Paiglesham ( 6 nne.Southend) and Stanway ( 3 w.Colchester) and Brightlingsea ( 7 sse. Colchester) (weri), while from Bradfield ( 9 ene.Colchester) came (wes'lz) vessels, with the remark that the people could not pronounce (v). In Clark's Glossary to his "John Noakes and Mary Styles," the classical Es. dialect specimen, I find " wark warld warmin warses warsley" (I believe a corruption of universally that is, altogether, for Clark used "I shudn't warsley loike to
troy," I should not altogether like to try, compare the 'Varsity for University in the boat races), " $w$ entersome werry $w$ eskit $w$ isit." Hence we may conclude that $(\mathrm{w})$ is generally used for ( v ), and that where in isolated cases ( v ) is heard, it is a modern refinement. But does (v) ever occur for (w)? Dr. Charnock in his Glossary has vae ven vite vot=way when white what, but I have had no confirmation from any of my authorities. Compare D 9, p. 132.

As in E. div. generally, $r$, when not preceding a vowel, becomes ( $\varepsilon$ ) or disappears altogether. Every dialect writer puts in the $r$, however, even where it never was and never could have been sounded, as Clark's baccar (bæke) tobacco, bargun (began•) begun, bellar (bels) bellow, boarnt (bóornt) bonnet, carl (kaal) crawl, charmber (tjaambe) chamber, darter (daate) daughter, fellar (fele) fellow, hort (hast) hot, lorss (laAs) loss, marster (maasts) master, morrar (more) morrow, naarbour (naabe) neighbour, orfan (AAfrn) often, scrarl (skraal) scrawl, squarls (skwaalz) squawls, thurrar (thore) furrow, uster (Juus tr) used to, was accustomed to, yallar (Jæle) yellow. And in addition I find in Charnock arrar (ære) arrow, arter (aate) after, harve (haav) a haw, or small piece of land by a house, snarth (snaath) snath, long handle of a scythe. The acme of this mode of writing was reached by my Southend authority, who described the clerk's pronunciation of amen as "rmen rmon, rrrmon," that is (aaa'men) with the first (aaa) very prolonged. In my phonetic printing-office at Bath with London compositors the confusion between the names of the types for (aa, r) was so great, that I was forced to have the latter called (éee) or (ree). The writing in of $r$ in such cases shews that the writer habitually neglects it in speech, but its insertion is very confusing to the reader occasionally. It serves only as a diacritic to modify the meaning of the preceding vowel, and when such modification does not occur it is omitted by the writer. Thus we find in Clark coas (koos, kóes) course, foce (foos, fórs) forced, fust (fest) first, gal (gæl) girl, hoss (hos) horse, hull (hal) hurl, suppas (sepaa $\cdot \mathrm{s}$ ) surpass, tumnips (tonips) turnips, wusser (wose) worse-r. What the precise sound of $r$ was before a vowel was not recorded either by TH. or myself. It was certainly a light $r$, but whether lightly trilled ( $\left(\mathbf{r}\right.$ ) or lightly buzzed ( $\mathrm{Lr}_{\mathrm{o}}$ ) I cannot say ; theoretically certainly the latter as a degredation of ( $\mathbf{R}$ ), but ( $\mathbf{r}$ ) alone has been written by both of us. When (aa, AA, $\boldsymbol{q} \boldsymbol{a}, \boldsymbol{\varepsilon}$ ) precede a vowel, a euphonic $r$ is always added, even in the same word, as (saA-r-iq) saw-r-ing, (draA-r-iq) draw-r-ing, whether the syllable or word did or did not originally end in an (r). Hence the country people were accused of adding on an ( $r$ ) in places where they could not pronounce it ! !

Clark gives (Aaldoo') although, which would be remarkable if certain. Other slighter peculiarities will be found in the following word list.

Of constructions the only striking usage is putting the plural verb to the singular subject, as : he do (i doo), my head swim (ma'i ed swim), usual in all the E. div. But I have no example of the reverse, or putting the singular verb to the plural subject as: we does. Be is apparently occasionally used in he be, not in $I$ be. Without he, belong to we, a S. construction, is sometimes heard. Of peculiar words which are not also found in D. 19 there are few or none. Mawther (mading) is here used in a depreciatory sense, as a coarse wench. Together is a common form of address to several persons. Come to mine, means to my house, and so in other persons. But all this is more developed in D 19. At Brightlingsea master is used in the sense of very, an intensitive adverb. Snace (snees) the snuff of a candle is (sniis) in Cb .

## Illustrations.

Gt. Dunmow (10 nnw.Chelmsford).
Abridged cs. pal. in 1873 by AJE. from dict. of Mr. J. N. Cullingford, a native of Great Dunmow, who when it was made had been several years absent, and had been endeavouring to forget his dialectal tendencies. But the uncertainty which would therefore cling to it has been mostly dissipated by TH.'s investigations in the neighbourhood.

1. WEl, neebs, गe'u. bn ii me booth laaf, un kéerz?
2. wi noo, dóort wi?
3. dyist ooldye réu, til ái dan.
4. $\left.\mathrm{o}^{\prime} i\right) \mathrm{m}$ saatin á $\mathfrak{i}$ ícd rm sée $i$, dhæt ái ded, séif rnəf.
 faadhez wo'is et wons, bn á $i$ ud trast $i \mathrm{im}$ te spiik dhe triúth en $i$ déi, é $i$, à $i$ 'uud.
 woont shi?
5. e'u, wíie bn wen shi fe'un dhe draqk'n biist shi kadz br azben.
6. shi sasar)im widh er oon áiz lé $i$ ren stretft on dhe gre'und, in $i z \mathrm{~g} u$ d sand $i$ kóort eg $i \cdot \mathrm{n}$ dhe daar)ev)dhe é $u \mathrm{~s}$, de'un et dhe kanner bv dhæt)éer léin.
7. dhæt æp'nd $\quad$ z shii)en) e daater)in)laa kom thriú dhe bæk saad frem æqвn e' $u$ t dhe wet klóobz te dro' $i$ on в woshbn de' $i$,
8. wo' $i 1$ dhe kit'l wez bo'ilen fe tii.
9. æn dye noo? á $i$ nive laant en $i$ mas dhen dhis, en á $i$ doont wont it eedhe, dhîß $\mathrm{ne}^{\prime} \mathrm{u}$ !
10. en soo ái $)^{\prime} \mathrm{m}$ gu'en oom te sape. gud no'it.

Notes to Great Dunmow cs.
2. don't (doont) for (doont) is doubtful, compare don't, par. 13. 3. hold your row till I done, possibly I've done. 5. youngest, great. I am not quite sure of having correctly separated (e $\mathbf{x}$, $\partial$ a) at this early period of my work. 9. saw him with euphonic (r).-eyes, ( $a^{\prime} i o^{\prime} i$ ) seem to have been confused.door of the, the ( r ) is euphonic, ( $\mathrm{dAAA}^{\prime} \mathrm{z}$ ) might be said if no word followed, but
(daA) would be most usual before a consonant, compare (mAA) par. 13. 11. daughter-in-law, euphonic (r). 13. d) you know.

Mr. Roderick, see Ware, Ht., told me he heard at Great Dunmow (shr dyaad ái, en ái dyaad $\cdot$ əe bæk rgi $\cdot n$ ), she jawed I, and I jawed her back again.

> Maldon (9 e.Chelmsford) dt.
pal. by AJE. from the dict. of Miss Wing, a native of Hornsey, six years at the National School, Maldon, as pupil teacher, at the time of dict. a student at Whitelands Training College, Chelsea.
 $1 i 1 \mathrm{gel}[\mathrm{g} æ 1]$ в-kam $\quad$ en from dhe skuul Jon $\cdot \mathrm{de}$.
2. est bi e-giien de'un dhe róord dhíis thruu dhe red gæ'it on

3. shúuer әngf- dhe tyo'ild ez gasn stræ'it sp te dhe dúubr в dhe roq $\mathrm{E}^{\prime} u \mathrm{~s}$,
4. wife shírel lo' $i k \cdot l i$ fo' ${ }^{\prime}$ nd dha't draqk'n def sriv'ld feler, $\boldsymbol{r}$ dhe

5. as asl noo $i$ m wer $i$ wel.
6. oont dhe oold tfarp suun teetf [laan] в not te duu it egin, poos thiq!
7. luk, eent it tríu?
[ 1655 ]

Notes to the Maldon dt.

1. so, this is one of the very few instances collected of this pron.-I am most usual. $I$ be is used more than $I$ are, but $I$ are is also used. Never heard we is, or thou. He do, we was, and theirselves are used. - now, this inserted (i) was given me in (fig' $u$ nd gria'und pia'und fia'ul kia'u shig'u'e miz'uth miaus tia'un ia'ut pria' $u$ d) by the Vicar of Panfield, but he also gave me (rbuu $\cdot t$ ) about, and reiterated it, though it was not heard or known in the place when TH. visited it. yonder, probably an error for (inde),
an E. form, possibly hinder used in place of yonder. As to the final $r$ I felt uncertain, as Miss Wing being from Hornsey might have imported the London use ; but it has been fully confirmed.
2. enough (eng' $u$ ) was not known.door, this (duus) is suspicious, the ( $r$ ) is euphonic.
3. shrivelled, shr-becomes (sr-) as (srak) shrieked. Generally, the voice is pitched high with a final rising inflection, which runs very high in questions.

## Essex cwl.

As the dialect seems homogeneous, I have not distinguished the places whence the words came. Those obtained from TH. are placed first or are unmarked, and those from other sources are preceded by -. .
I. Wessex and Norse.

A- 5 méik meek. 10 - haa. 13 - naa. 14 - draa. 21 nêim ne"im,—néerm náim. 33 - reedhe. 34 - las. 37 - klaa. A: - kjéint [can't]. A: or 0: 64 roq. $\mathrm{A}^{\prime}-67 \mathrm{gu} \cdot \mathrm{en}$ [going], - $\mathrm{ga}^{\prime} \mathrm{u} .73$ - sô $u \mathrm{sE}^{\prime} \mathrm{u} .76$ — tôud. 86 ots əts $u_{\mathrm{o}} \mathrm{ts}$, - ópts. 91 - mo'u. 92 nôu. A': 104 rood rôud, - róosd réud. 110 - nat. 115 òm LHòm, - hom om, - hasmli [homely]. 117 WA'n wan. 118 - bon. 121 - gain. 122 - no'un. 123 - nasthen. 124 stoon, - sta'un. 125 - oni.
 waste. 压: 158 - aate. 161 dêi dx'i. 171 baali. 179 vot [this, 224 and 266 are the only examples of (v) for (w) actually heard from an innkeeper at Panfield, and they are very doubtful as he was merely stating his opinion].
 wéit wiit. $\mathbb{A}^{\prime}: 213$ - eedher. 217 - etf. 219 - ship. 224 ve'r [see 179].
 262 wâl $^{1} i$ we $^{\prime \prime} i . \quad 263$ ewâi.$~ 265$ stréit stre'it stráit. 266 ve'l [once given, see 179]. - fil [field]. 273 - min. 278 - iind [end]. 282 - gəən [grin]. $\mathrm{E}^{\prime}: 305$ - ho'i. 306 - hekth. 307 - no'i. 312 î̀. 314 - haad. 315 - fit.

EA- 319 - gaap. 320 - kîr. EA: 322 laaf. 324 - a'it a'iet. 326
 food. 330 - hood. 331 - sood. 332 tál$u$ d, - tood. 333 - kírf. 334 heef. 346 - gлit. EA': 355 - diif dif. 359 neebe ná ${ }^{1} \mathrm{ibe}$ náibe ne'ibe. 361 bêinz biinz. 369 - slóu. 370 - rate. 371 straa, - straat.

EO- - sev'm. 384 - hev'm. EO: 388 - melk. 393 - bisə•nd. 394 inds [see top of this page, col. 2]. 396 wak wàk, wok. - aal [earl]. 400 - aanest. 402 laan. 406 - aath. $\mathrm{EO}^{\prime}$ - - fra'iz [freeze]. $\mathrm{EO}^{\prime}$ : 430 - frin. 435 jaa [your]. 437 trúuth tréuth. EY- 438 da'i.
I- $444-$ sto' $\mathrm{il} .446 \mathrm{nâin} . \quad$ - piiz [pease]. - iis [yes]. I: 452 ái. $458 \mathrm{n}^{\prime}$ 'it. 459 - ro'it. 468 tyəldern [approaching (titildern)]. 469 - wul [will]. 477 - fa'in. 483 - his [not (hiz)]. 488 - it. - dat [dirt]. I'-491sa'ith. $494 \mathrm{ta}^{\prime \prime} \mathrm{im}$ ta' im , tas ${ }^{\prime \prime} \mathrm{im}$ [verging to tô $i \mathrm{~m}$ ]. - rep [reap]. 499 - biid'l. $\mathrm{I}^{\prime}: ~-~ d A^{\prime} i \mathrm{k}$ dáik [dyke]. 500 láikli, - lo'ik. 501 - wo'id. 502 - fo'iv. 505 wa'if. - ha'ie hee héei [hay]. $508 \mathrm{ma}^{\prime \prime} \mathrm{il} .510 \mathrm{mâin}$ mái.
O- - smok [smoke]. 524 wald wòld. 0: 527 - boot. 528 thoot. 529 - broot. 531 - daate. 533 - d $u$ l. 535 - fok. 541 ònt. - os
 586 dooz [he does], - doo [does]. 587 da'n. 588 nûpn níun. 593 məs-t.
U- 602 - sia'u. $603 \mathrm{kam},-\mathrm{kim} .605 \mathrm{sa} \mathrm{n} . \quad 606$ dốs. U: $614-$ he'un. $^{6} 16$ gra'und. 623 - fa'un. 632 әр ap, -up [at Stanway]. 634 thrúu thre'u, - thriu. 636 - fede. $\mathrm{U}^{\prime}-640-$ kia'u. $643 \mathrm{na}{ }^{\prime}$ [varying to na'u]. 650 eba' $u$ t $\mathrm{rbe}^{\prime \prime} u$ t, - rbia'ut. $\mathrm{U}^{\prime}: 658 \mathrm{da}^{\prime} u \mathrm{n}$ da'un de'un [between] ( $\mathrm{de}^{\prime \prime} u \mathrm{n}$, d $\partial^{\prime \prime} u \mathrm{n}$ ), - diá $u \mathrm{n}$. 659 te'un. 663 ə'us a'us $\mathrm{E}^{\prime} u \mathrm{~s}$. $667 \mathrm{E}^{\prime} u \mathrm{t}$.

Y- 674 - ded, dent [did not]. - hiiv [hive]. 679 - traaty. 682 liit'l lid'l. $\quad \mathrm{Y}: 684$ - bredf. 690 kjáind. 691 - mo'ind. $\mathrm{Y}^{\prime}: 711$ - liis. 712 - miis.
II. English.
A. 722 - driin. $737 \mathrm{~ms}^{\prime}$ it. I. and $\mathbf{Y} . \quad 758$ - gæl. O. $761-$ lod. 767 - na'iz. 790 - ga'und. 791 bôi, bồi. U. - mag [mug]. - gan [gun]. - kaal [curl].
iII. Romance.
A.. pâil [pail], - pæ'iel péeil péesl. - plâin [plain = dialectal]. 840 - tyaambe. 845 á $^{1}$ inshent. 849 strá $^{1}$ indy. - skees [scarce]. - sle'it [slate]. 862 sêif. E.. 885 weri veri. - kensaa $n$ n [concern]. 888 saatin. - saavis [service]. I .. and Y.. -wilsdy [village]. 901 fa'in. - winege vinege [vinegar]. - wit'lz vit'ls [victuals]. 0.. - kotf. - dya'un [join]. 925 wóis wôis váis. 926 - spa'il. - re'un [round]. 940 - kot. 947 - ba'il. - dyaani [journey]. - məv [move]. 956 kive. $\quad 963 \mathrm{kwA} \mathrm{k}^{\prime \prime} \cdot$ ret kwdi $\cdot$ et. 965 - a'il. 970 - djes.

## D $17=$ SE. $=$ South Eastern.

Boundary. To the s. the Thames R., being the b. of the S. div. To the n. a sweeping semicircular line, from the b. of Ox. from 10 s.Aylesbury, Bu., s. of Wendover, Bu., and of Hemel Hempstead, Ht., of Hatfield, Ht., and Hoddesdon, Ht., and just n. of Waltham Abbey, Es., and then passing through Epping, Es., and w. of Brentwood, Es., to the Thames R. at Tilbury, opposite Gravesend. This line is, of course, very roughly and conjecturally drawn, the parts of Bu., Ht., and Es. to the north, not being perceptibly different from those immediately south of it. But to the $n$. of this line the speech of the people seems to be really dialectal, while within there are so many causes for interference with the natural development of speech, and the population is so shifting, that it would be misleading to suppose that there was any real hereditary dialect or mode of speech. But there is a decided tendency to E. as distinguished from S. feeling, and hence the district is considered to be a mixture of Metropolitan and Eastern.

Area. The whole of Mi., the se. of Bu., s. of Ht., and sw. of Es. D 17 SE. and D 8 sBS . are the two halves of the Metropolitan Area, n. and s. of the Thames R., where the enormous congeries of persons from different parts of the kingdom and from different countries, and the generality of school education, render dialect nearly impossible. Nevertheless, D 17 is even more distinctly E. than D 8 is S . Almost all the so-called "vulgarisms" of London are of E. and more especially metropolitan E. origin. And this form of speech has become prevalent also in Australasia (see p. 236).

Character. This must be collected from the following sections, especially the first.

## § 1. Mr. D'Orsey on London Town Speech.

The Rev. A. J. D. D'Orsey, B.D., Professor of Public Reading at King's College, London, with large experience in correcting errors of speech and defects of utterance, in writing to the School Board for London, 4th December, 1882, said:
"Such words as paper, shape, train, are pronounced piper, shipe, trine, -the very first letter of the alphabet being thus wrongly taught. Cab is keb, bank is benk, strand is strend; light is almost loyt; the short i is made ee, e.g., 'second edeeshon;' no is now; mountain is meowntain; stupid is stoopid, and many more. The final consonants are so feebly uttered that it is sometimes impossible to tell whether the pupil says life, or like, or light. ' $\mathbf{H}$ ' is constantly transposed. ' G ' is dropped in such words as coming, going, etc., or is turned into $k$ in nothink. Most pupils cannot trill the $r$, burring it in the throat, or making it a $w$, as dwink for drink. In many cases $r$ appears improperly at the ends of words, thus Maida-hill as Myder-eel, Maria Ann as Maria ran."

In piper, shipe, trine, the $i$ probably means ( $\mathrm{E}^{\prime} i$ ) or ( $\mathfrak{æ}^{\prime} i$ ), and only rarely (áli); if so, this is only a fully developed Es. form. It is found all over Ht. and Es. as already shewn, and is strongest in East and North London, being as yet comparatively little developed in North West and West London. But it is recent, as will be shewn in the following sections. I was myself born in North London in 1814, and cannot recall it.

We have seen that when long $a$ has developed in ( $\varepsilon^{\prime} i, æ^{\prime} \mathbf{i}, \mathrm{a}^{\prime} i$ ), long $i$ develops into ( $\dot{a}^{i} \mathrm{~A}^{\prime} i$ ), but in London I have not myself observed anything beyond (ái), and that very rarely. This is perhaps the sound which Mr. D'Orsey alluded to by saying " light is almost loyt."

The correlative of the change of long $a$ into ( $a^{\prime}$ i) is that of long $o$ into ( $a^{\prime} u$ ), but to my ears it seldom reaches this in London, though I have heard 'ladies in a boat' in Hyde Park spoken much like (la'idiz in) b ba'ut), but I think it did not go beyond (la'idiz in)a bóut). This is common ME, D 16, etc. For London it is not mentioned in Walker or Smart (see § 2), or in the 'Errors of Pronunciation 1817' (see § 3), or in 'Pickwick' 1837 (see § 4), or Thackeray 1845 (see §5), and must therefore be recent. For the received ( $o o^{\prime} w$ ), which is quite different, see Part IV. p. 1152. But when $o$ tends to (óu), the ow diphthongs tend to (é $u, \mathbf{E}^{\prime} u$ ) as in the whole of the E. div., and this is most probably the sound meant by Mr. D'Orsey's meowntain.
The use of keb, benk, strend, probably (keb beqk strend) for (kæb bæqk strænd), may be growing. The use of edeeshon, often heard as (idiishen), seems confined to newsboys, and is merely emphasism.
The use of (uu) for (iú) in stupid news, etc., is by no means confined to London or E. div. The 'transposition' of "H" is very common, though its simple omission is still more common, everywhere. The use of comin' goin' etc. in the participle is historically preferable to the received coming going, and is almost universal
dialectally, but becomes ( $-i q g$ ) in s.La. and ( $-i q \mathrm{k}$ ) in Ch. The received sound is $(-i q)$, which of course is what Mr. D'Orsey meant. We find nothink (nath $i \mathrm{qk}$ ) in several dialects. The London treatment of $r$ belongs not merely to the whole E. div. but to the whole e. coast of England from Ke . to Nb . The feebleness of the pron. of final consonants is so far as I know insufficient to characterise London.
Mr. D'Orsey's examples, therefore, do not seem to characterise a peculiar mode of speech, but merely show a grafting of some E. habits on our received speech.

## § 2. Walker (1792-1807) and Smart (1836) on London Speech.

These two well-known authors of Pronouncing Dictionaries have each given a section on Cockney Pronunciation. I quote Walker from the stereotype edition of 1814. He enumerates four faults only. 1) postes, fistes, mistes, etc., for posts, fists, mists [mentioned in § 3 under $\mathrm{P}, \mathrm{p} .228$ ]; 2) interchange of $v, w$ as $w e a l$, $w$ inegar, $v$ ine, $v i n d$, for veal, vinegar, wine, wind, the two latter are spoken of as common; 3) not sounding $h$ after $w$ to distinguish while wile, whet wet, where $w$ ere [now firmly rooted even in educated speech] ; 4) interchange of $h$ as art, harm, for heart, arm. There is no hint at pronouncing $\bar{a}, \bar{o}$ as $\bar{i}, o w$.
Smart in his Hints to Cockney Speakers finds it almost unnecessary to remark on the interchange of $v, w$. But notes wō̄ld cōōld shōold, would could should, [now never heard]; chick' $n$, Lat' $n$, nov'l, parc'l, but swivel, heaven, evil, devil, [the last of which is scarcely heard now but in the pulpit]. Other errors he notes as arethmetic, charecter, writin', readin', spīle sīle for spoil soil, toosday, dooty, perput-rate, affinut-y, providunce, edecation; boa'rd fo'm co'd for board form cord, lawr, sawr, 'and, 'eart, honeur, honest. There is no hint of sounding $\bar{a}, \bar{o}$ as $\bar{i}$, ow. But he says that the $\bar{a}$ of "a well-educated Londoner . . . finishes more slenderly than it begins, tapering, so to speak, towards the sound of $e$ " (ii); and that $\bar{o}$ "in a Londoner's mouth is not quite simple . . . finishing almost as 00 in too." These are the $e e^{\prime} \mathrm{j}, 00^{\prime} w$ of rec. sp . which are quite different from the $\bar{i}$, ow sounds.

## § 3. Errors in London Speech in 1817.

In an anonymous book called "Errors of Pronunciation and improper expressions used frequently and chiefly by the inhabitants of London" (Lackington), 1817, not one example of the pronunciation $\bar{i}$, ow for $\bar{a}, \bar{o}$ is adduced. As this little work is probably not accessible, the following extract may be of service. Wrong pronunciations only are extracted, the author's orthography is adopted, and any explanations are given in []. The order is alphabetical, arranged by the initial letter.
A advertísement, arter, airy [area], alablaster [alabaster], ally [ally'], angola [angora, now usual], any-think, archangel [ch $\left.=\left(\mathrm{t}_{\mathrm{f}}\right)\right]$ archetype, architect, architecture, architrave, archives, aristocrásy, arnt [aunt ant], árrac [now usual], arrant [errand], arrer [arrow], ast [ask], attainer [attainder], axe [ask].

B babby, baggonet [bayonet], bálcony [now usual], basilicum [basilica], beadle [beetle], bile [boil], Bishergate St. [Bishopgate], botherdash [balderdash], brachygráphy, brile [broil], broach [brooch, now generally with (oo) not (uu)], broccolo, Brummagem, Burgamy [Burgundy], burnfire [bonfire], berrin [burying], buzzum pronounced boosom [seemingly meaning (buuz'm) bosom].
C chaney [China-ware, obsolete], charmber [obs.], chimley [chimney], chisscake [cheesecake], comforts [comfits], crow'd [crew], curossety.

D democrásy, drugs [dregs], dyséntery.
$\mathbf{E}$ eddication [observe not edjication] i-thur [oldest form, still in use], -er for -ow in arrer beller feller holler narrer piller swaller willer, ere pronounced are [not clear], ewe is pronounced yeo [this must be common provincial (Joo) now unknown in London].

F feater [feature], Febberwary [February], fígary [vagary].
G garp [(gaap) gape, common prov.], genus [genius], geográphy, gobble [cobble], gownd [gown], Gracious St. [Gracechurch St.], grassplat for -plot [both usual].
$H$ omitted in 'eart, put in in harm, etc., hankechur harbour [arbour], have rhyming to cave, hedge, heir [ $h$ with abnormal aspirate], Herkerlis [Hercules], his'n, holler [see -er].
I idear Mariar Louisar, ile [oil], imminent [eminent], Ingia [India], ingenious [ingenuous], instid [instead], irrepárable.

J janders [jaundice], Janniwery, jessamy [-mine], jest [just], jine [join].
K kittle [kettle, common provincial].
L larn larning, least [less], leef [sub. leave], leeftenant pronounced levtenant [leftenant, now usual], leetle [very little], lickerish [licorice], line [loin], lingo, live for lief, lozenger [lozenge].
M manifacter, manifacterer, marrew [marrow], massacree, materals [materials], meller [mellow], Mepomené [Melpomene], meracle maracle for miracle, mercántile, mezéreum, mischéevous, muckenger [muckender, obs. for mockadour, Fr. mouchoir].
N narrer [narrow], nater [nature], necessitate, nevry, noways [no wise].
0 obstroperous, oman "this error is constantly committed by the ordinary class of people," otherways [-wise], otter of roses, our'n.
$\mathbf{P}$ pantomine [-mime] peashuks [peashells], Penelopé, pertikalar, piller, pint [point], pi-son [poison] post-es persist-es and other words in -ist, preambulate, prejudiciary [prejudicial], pronounciation, pudden [pudding].

R redikerlous [ridiculous].
S salary [celery], salitary [salutary], sartin, sarve, sarvice, sawder [solder], sentry [century], set [sit], shay [chaise], shemmy [chamois, applied to leather], shet [shut], should, could, would, sitteation [situation], sparrow-grass [or grass only, asparagus], spear [sphere], sperrits [spirits], spile [spoil], statute [statue], stenográphy, substraction, successfully [successively], sich [such], suddun, to summons, superfluous, supperate [suppurate], surgeon for Sir John, to swaller.
T taller [tallow], Terpsi-chore in three syllables, terrestial [terrestrial], Thália, Toosday, topográphy, towárds, trow [trough, a common provincialism].

U umberella, 'un [one], uvola [uvula].
V \& W constantly confused, weal, winegar, vine, vind.
W warnt, Wensday, willer [willow], winder [-ow], wurt [wart].
Y your'n.
Z called izard in place of zed.
It is observable that in this list the great number of cases are not at all dialect, but are false appreciations of unfamiliar words. Sometimes they are genuine survivals, as arrant ags. æ'rende, in place of errand, falsely derived from errandum in imitation of errant. On the whole these are not Londonisms of the present day and are in that respect noteworthy.

## § 4. Dickens' London Speech, 1837.

We do not find the peculiar pron. piper for paper in Sam Weller's speeches in Dickens's "Pickwick," 1837, where it would have been immensely picturesque, and we may therefore infer that Dickens did not then know it. Indeed 11 years later in his Haunted Man, p. 66, 1st ed. 1848, where there was a splendid opening for it, it never seems to have occurred to Dickens. Adolphus Tetterby, the newsboy, varies his calling out of Paper! by changing "the first vowel in the word paper and substituting in its stead, at different periods of the day, all the other vowels in grammatical succession." The effects are written as "pa-per, pepper" not pe-per, "pipper" not pi-per, " popper, pupper." All this is natural supposing
 degradations of the first, but ( $\mathrm{pa}^{\prime} \mathrm{i}^{\circ} \mathrm{pe}$ ) would not come in anyhow. We may thus conclude that the pron. pi-per was not known 40 years ago in London.

In Sam Weller the principal fun is made out of the interchange of $w$ and $v$, and while (w) is constantly used for (v) in D 9, Ke. and D 16, Es., and also D 19, Nf., I have not found a certain example in the provinces of (v) being used for (w), and though I have for many years been on the look out for it, have never heard (v) used for (w) in earnest in London (see p. 132). Now Dickens's Sam Weller, who calls himself Veller, and says he spells his name with a wee, is full of this. I have noted the following examples of v for w : vaggin, vouldn't, vy [why], vos, vurth, vhite, vidower, vidder, veskit, ve, vay, vile, vun, vunce, vich, Pickrick, Veller, Valker, vide, vhen, ven, vheel, Barnvell, Vellingtons, vorn, svear, vare-ever; and the following w for v : dewotion, wery, inwest, conwert, rewerse, wictim, wisit, wessell, inwention, woter, wentilation. Sometimes, but rarely, w is preserved, as in well, widder, washus [wash-house].

The other words of S. and T. Weller have no great peculiarity, as : babby [incompatible with $b \bar{\imath} b y$ ), feller, I des-say, fort'nit, biled [boiled], 'ooman, see'd, hollering, bustin' [the $g$ not by any means always lost], nothin', anythin', a'nt, ha'nt, 'ansome [handsome, Hansoms did not exist], rayther, natur, imperence, dooties, most of them common in all dialects. Most of these are merely conventional literary cockney, and it is only the absence of $\bar{i}$, ow for $\bar{a}, \bar{o}$ which is of any importance.

## § 5. Thackeray's London Footman's Speech, 1845-6.

In Punch for 1845-6, W. M. Thackeray first published his Jeames's [not Jimes's] Diary in highly picturesque spelling, founded, of course, principally on phonetic habits, or it would have had no point. Now here I find no hint of $\bar{a}, \bar{o}$ being called $i$, ow. He uses $y$ for unaccented $a$, that is, (i) for ( $\boldsymbol{\varepsilon}$ ), in gyzett, myjestick, jyponica, myommidn [Mahometan], and also nybobb (nibob•), the accentuation (nee bob) for nawau b being quite modern, and from an Indian point of view incorrect. For $\bar{a}$ he either uses $a$, as infamation, gave, able, place, pane, hate [eight], chasely [chastely], phamously, shampane, fate [fête], lazy fase, grasefly, labor, istate, gacing [gazing], sitawashns, A [=hay], taty taty [tête à tête], or employs $a i$, ay, as awailed, hordayshis, plait, payges, haypix [apex], gayv, layt, brayv, sayle, straynger, say, beayviour, sayber, fainted, narrait, gaytors, layborer, rayge. For $\overline{\tilde{o}}$, which occurs seldom, he has oa in roag, poaker, noas, toan. The $w$ for $v$ is not very conspicuous in wery, wulgar] [but also vulgar], inwite, wisit, conwussing, weakle [vehicle], prewents, diwine. Of $v$ for $w$ I have found only one instance, visper, twice repeated. The euphonic $r$ is common, porring, pawring, hideer of, droring, sor 'em; and the interchange of or and aw, as por, lors, dror, enawmous, spawting, tawn. The use of $j$ for $d$, and $c h$ for $t$ is conspicuous in hojous, juice, treemenjeeous, assijuously, jewties [but also dooties], enjurance, and coschewm, creechurs [costume, once spelled costewm, and creatures]. The $\bar{i}$ for oi occurs in pint, adjining, enjy. Thackeray seldom marks -in' for -ing, but this was mere carelessness. Much more might be cited, but the above will suffice to shew the common errors then, and to prove his ignorance of $\bar{i}, o w$ for $\bar{a}, \bar{o}$.

## § 6. Mr. Tuer's Cockney Almanac.

Returning to recent times, in 1883 Messrs. Field \& Tuer published "The Kaukneigh Awlmineck, edited by 'Enery 'Arris, down't-tcher-now," in which what are supposed to be cockneyisms of pronunciation are for fun conspicuously exaggerated. It is therefore worth while examining these.
The principal fun of the book is made from the $\bar{a}$ and $\bar{o}$, which become (a'i, a'u). Thus we have for $\bar{a}$ : sy [say] tyken eyen't [ain't] myke engyged operyted relytions adjityting lydees [ladies] grytis [gratis] pygis [pages] ible wy plice dize [days] fital [fatal] fyver [favour] stytmints risin' [raising] dy sitooyshun pytient edoocytion [education] brines [brains] py myde pice [pace] nyked wites [waits]
gryte waist [? an error for wyste] nyture rite [rate] 'a-penny ipnee [both halfpenny] tyste flyver [flavour] stairkise pline pint [paint] vyper [vapour] pypers pline sime fyth [plain same faith]. Then for $\bar{o}$, I find: knou own'y [only] tould moust ould now [no] stoun noutice [notice] gous gows [both meant for goes] down't sou grous bouth sowp [soap] nowsiz [noses] sowl oun lown [loan] bouns owm [home] smouke jouke wows [woes] 0 wb'n [Holborn] spouken. But the author, partly perhaps for lack of a convenient spelling, does not notice the corresponding changes of $\bar{i}$, ow, but writes: minds lie eye fires nice, and thousand pound 'ow [how] down out cloud round, with the usual spelling of the diphthong.
Two vowels $\breve{a} \breve{u}$ are both represented by $e$. The first must be ( $\mathbf{(})$, but I am not at all sure what the second is, as different from my own (o). These both occasion strange combinations. Thus for $\breve{a}$ : bed men bellence edjityte [agitate] ket peck ven etteckin' [attacking] rets [rats], Elbert medder leshir ev [have] et [at] then execly beck kebbijez pession tremwize [tramwise] smeks kebs eccidints kerrijez Clep'em [Clapham] fet begs 'ets [hats] metches enxiety grend veccinitid fect gremmer. And for $\vec{u}$ : sembdy [somebody] kentry [country] metch [much] dezzin [dozen] nethink trenk Lendin [London] yeng nethir eneff enkemfterble ether [other] shevving [shoving] tetch ekkempneed sem [some] entil screbbed bleddy ren 'besses [omnibuses) Jengshin [Junction] glevs teng [tongue] semmers inselt frent [also spelled front] themb enderstends metherly epstairs kezzin [cousin] brether peblicytion pesshed [pushed for (pasht)]. But either by accident or design $u$ is written in : wuz [was], uv [of], drunk, 'ungry, 'unts gun 'underd gluttid, and $i$ in sitch. I do not recognise the sound at all. It is, however, quite a novelty so far as neighbouring dialects are concerned. But see TH.'s cwl. p. 232, Nos. 632 and 633.
The $o b$ before $s, f$ becomes $a w$ [AA], a common Es., form as : crawss auf [off] auf'en kauffey lawst craussin's tauss, to which the writer adds: dawg [dog, common], faugy [foggy, unknown] daunkey kaukneigh and faund [fond]. On the other hand short unaccented $\check{o}$, ob $w$ become -er [ k$]$, as innercent serciety; widder winder yeller [? yaller] sparrer barrer [barrow], which is common in every $S$. and $\mathbf{E}$. dialect.
The use of ( $\mathbf{u x}$ ) for ( $i \mathbf{i f}$ ) is quite customary everywhere, as: dooly gredooal doo [due] accoomoolyte [accumulate, evidently inferred] noozpyper [newspaper, one of the commonest words] amooz valoo [value, ? valley].
$\boldsymbol{H}$ is of course regularly omitted, in fact it is now so universally omitted, and has been for so long a time in old literary English, that its retention has become a mere artificial mark of breeding, so we expect : 'eard 'orses 'int 'evin [heaven] 'ow 'arf [half] 'ed 'i [high], and again : wot wair wite [what, where, white], these last being admitted in polite S. speech.
The $R$ is of course not pronounced except before a vowel, thus : fust cowidly wuth wuss [first cowardly worth worse] and paw yaw [poor your], but it is euphonically introduced after ( AA ) as in all the $\mathbf{E}$ div. as: sawr-a, draw-ring, jawrache [jaw-ache], strawr'et [straw hat]. Of course -ore (óos, (о08) becomes simply ( AA ).
$W, V$. These are not interchanged at all in the Cockney Almanac, though $w$ is put for $v$ in one passage, apparently for the sake of a pun. It runs thus: "Veccinite from the calf direct if yer walue yar infant's weal (veal)." In no case is $v$ used for $w$. The contrast, then, between, Mr. Tuer's and Dickens's Cockney is complete and very curious. In Dickens's the fun is made out of the interchange of $v$ and $w$, and there is no hint of using $\bar{i}$, ow for $\bar{a}, \bar{j}$. Here the fun is made out of the latter, and the former is ignored. This shews a change in London habits as viewed by humourists in the last 50 years. Still more curious is it to note that the American humourists examined in Part IV. pp. 1224-1230, namely, Mr. Davis (Major Downing 1835), C. F. Brown (Artemus Ward 1860), Judge Haliburton (Sam Slick), and Bret Harte, make no fun at all of either interchange.

## § 7. Mr. Baumann's Londonisms.

Mr . Heinrich Baumann, head-master of the Anglo-German School, Brixton, a German who is thoroughly acquainted with English,
in 1887 brought out his book called "Londinismen, Slang und Cant" (Berlin, Langenscheidt), which, besides being exhaustive on Slang and Cant, gives the pron. of every word on the Lagenscheidt'sch system of notation. On pp. xc-xciv Mr. B. gives a summary of popular London pron., which I have still further abridged, adding brief observations in [].
A. Consonants. 1. $h$ omitted and inserted [general dialectally]. 2. $r$ vocalised and inserted [all the east coast]. 3. $n g$ for $n$ in a few words, kitching, golding, certing [frequent in literature, but I have not heard it, probably at most a misappreciation, not dialectal], and $n$ for $n g$ in participles [regular in dialects]. 4. $m n$ becomes $m b l$ in chimbley [frequent provincially]. 5 . $n i$ becomes $n g$ in ungans, ingans onions [which Mr. B. pron. (eqgenz, iqgenz) in place of (iq $\cdot \mathrm{enz}$ ), I do not know ( $\mathrm{a} \cdot \mathrm{q} \cdot \mathrm{Bzz}$ )]. 6. $g n$ reduces to $n$ in reckonise. 7. $w$ often omitted, as old 'ooman, west'ard, innard [to which he adds hot'un hot one, whereas here the $w$ was the insertion] and used for $v$ [as in all the Land of Wee, see D 9, D 16, D 19]. 8. $v$ final omitted in have [general when unaccented]. 9. $l$ omitted especially before $m$ and $n$, on' $y$, $a^{\prime}$ 'most, certn' $y$, Lor' $A^{\prime}$ mighty [common everywhere]. 10. $d$ final nearly inaudible, as ole husbin' [common after $n$ ] and dreffe dreadful [a special word, common in literature, merely assimilation]. 11. dia $=$ (dji) in Ingee India, soger soldier [both common everywhere]. 12. Final $t$ lost in brekfus, fac [breakfast, fact] and medial $t$ in gen'lman [the old gemman of literature is not named]. 13. tian $=($ tyen $)$ in Christian [common educated, as in question]. 14. th initial omitted in 'em for them [old English hem] more'n harder'un, more than harder than [quite common], th final omitted wi' sou'wester [common everywhere], th medial becomes $d$ in furder, farden further farthing [common everywhere], "isolated $t h$ becomes $r$ in wirrout without" [arout known provincially, but not the other], "with old people becomes $f$ as nuffin nothing" [also common]. 15.k occ. for $q$ as ekal equal [I have heard this, but take it for an old and not London pron.]. 16. $y$ added in yearn earn, omitted in 'ears years [common].
B. Vowels. 1. Long vowels shortened, agen, babby, craddle, mebbe, thripund, fippence, tuppenny, I dun know, again baby cradle may-be three-pounds fivepence, twopenny, I don't know [common, except craddle, even among better speakers]. 2. e for $a$ in keb, ketch, Stendard, cab, catch, Standard. 3. per in partickler particular, (i) for $a$ in extry, bony fide [misappreciations of foreign words]. 4. jest sech, jist sich just such [common]. 5. (ee) is very commonly (éei), [already discussed], ea becomes (i) in airey area [this is merely an abbreviation, like ide' (e'idii) for idea, final a omitted, belongs to No. 3]. 6. ar for ear, $e r$ in arn sarve earn, serve [still common, but going out]. 7. a obscured to ( $\partial$ ) in (mom) for ma'am [merely unaccented obscuration, common]. 8. (i) for (a, o) in kiver kimplete [not confined to London]. 9. heerd for heard [common]. 10. ile, pint, hist, oil, point, hoist [common old]. 11. "ŏ [the $o$ in born] is very common for au (AA) as in cort (koyt) for caught", (kast) [this I do not quite understand], "conversely $a w(\mathrm{AA})$ is used for $\check{o}(\rho)$ as dawg for dog" [not confined to London]. 12. (oo) becomes generally ( $00-$ ) as road, prouounced (roo-əd), unaccented o becomes ( $\mathcal{E}$ ) as pertato [? pertater, tater] potato. 13. doo for dew, insinivate, cowcumber [the last old]. 14. oo for $\breve{u}$, Rooshan, Proossian [old], (poo, shoo) poor sure [unknown, but (pas, shai) known].
This is sufficient to shew that although these pron. may have been heard in London, they generally did not arise there, but were importations, or misappreciations of non-Saxon words common throughout England.

## § 8. Mr. T. Hallam's London Observations.

When TH., a Derbyshire man resident in Manchester, on different occasions visited London, he noted, as usual, differences of pro-
nunciation which he heard from the middle and lower classes. His notes are not complete, but they possess the value of observations made by a phonetist who was not a Londoner, and therefore I collect the examples without distinguishing the different speakers or occasions, as he has done in his notes. It will be found that his experience is far from yielding such pronounced results as the Awlmineck. The $\bar{a}$ becomes (é $i$, ê $i, \mathrm{E}^{\prime \prime} i$ ), the $a ̆$ yields only once to (̀), the $\bar{o}$ is ( $\hat{\mathrm{o}} u$, $\infty^{\prime} u$ ), the word road as shouted at railway-stations by porters (who were very possibly not Londoners) giving a singular variety of forms, the $\bar{\imath}$ becomes generally ( $\dot{a}^{i}$ ), but once reaches ( $\left.\mathrm{A}^{\prime} i\right)$ (I heard a very near approach to (ói) from a boy in Kensington today, 30th March, 1886), the $\check{u}$ is generally ( $\partial$ ), rarely reaching (a), and the $o w$ varies from ( $\partial^{\prime} u$ ) to ( $\mathfrak{æ}^{\prime} u$ ). These pronunciations are, however, such as ME., D 16, would lead us to expect.
r. Wessex and Norse.
A. 4 téik. 5 méik me'ik. - mistêik [mistake]. 24 shé $\mathrm{i}_{1} \mathrm{~m}$. $31 \mathrm{le}^{n} \mathrm{it}$. 34 laast. A: - [between] hæ'm, he'm [ham]. - stènd [stand].
 often to be ( $0^{\prime \prime} u$ ) perhaps ( $\mathrm{s}^{\prime}()$ )]. 69 noo'u. 92 nôu. $A^{\prime}$ : 104 [between] rôud, ráud; rôud rór íud; [between] róud, rà ud; [between] ró $u \mathrm{~d}$, roo'ud; rao'ud; ra'ùd. 117 wən. 122 nō $u .132$ ot. - roo'u [row rank]. 电: 160 èg [nearly (èg)]. $161 \mathrm{de}^{\prime \prime} i$. - bæ'g [bag]. - [between] æp'l, xp'l. 172 grâ's. - [between] æ't èt [hat]. 179 wod [what, before (de)], wot [before a vowel].

 266 wel . - fîblz [fields]. - selli $i_{1} \mathrm{n}$ [selling]. $\mathrm{E}^{\prime}-290$ ii. 300 kiip . $\mathrm{E}^{\prime}: 311$ tèn. EA: 324 éit. - shaant [shan't] shæ' 1.334 aaf. 335 AAl $\mathrm{AA}^{1}{ }^{1} \mathrm{w}^{2} i_{1} \mathbf{Z}$ [always, ( $\mathrm{AA}^{1}$ ) "with a peculiar pursed rounding"]. 340 Jad. paak [park]. EA'- 347 ehèd [a-head]. EA': 352 red. 364 tyæp. 365 nírr tnear, ${ }^{\text {P }}$ (r)]. EI- 373 dhe. EO- 387 níu. EO: 388 mielk. 396 waırk [the (r) doubtful, possibly (wazk)]. E0'- 420 fố. E0': 428 sii. 431 bîc.
I- - liv [live]. 446 náain. 448 dhiiz. 449 git [" even middle class people say (git jon)"]. $450 \mathrm{ti}_{1} \mathrm{azd}_{1}$. I: 452 ai [on one occasion, long $i$ like

 $510 \mathrm{máin} \quad 0-$.$\quad - \mathrm{sma} \boldsymbol{o}^{\prime} u k i_{1}$ n [smoking]. 520 :ba' $u$ [the town]. - bi $i_{1} \mathrm{fô} \mathrm{~B}$ [before]. 0: 525 [off], AA ${ }^{1 \mathrm{f}, ~} \mathrm{AAf}$ off; [of] ov . - moo $\mathrm{o}_{1} i_{1} \mathrm{n}$ [morning "the analysis for these depressed vowels seems to be, tongue for ( 0 ), lips for ( $o$ ) pursed ",".
 $0^{\prime}-556$ te [unemphatic]. 557 tù. 559 madher [? (r)]. $0^{\prime}: 571$ gùd. 576 wenzd $i_{1}$. 586 d $\hat{o}_{1} u n t$ [don't]. 587 dən, du $i_{1} \mathrm{n}$ [doing].

U- 603 kəm. U: 612 səm. 631 tharzdi [? $(\mathrm{r})$ ]. 632 [between] əp, kp; əp. 633 [between] kpp, kep. 634 thorefes ${ }^{1} \mathrm{Lr}$ [thoroughfare]. U'- 643 [between] náae náalə ; nálə, nə ${ }^{\prime \prime} u$. pləm [plum, when intensive ( ${ }^{1}{ }^{1}{ }^{1} m$ )]. 650 вbáət. $\mathrm{U}^{\prime}$ : [(a'u) was heard as (áaə) approaching áar]. 656 ruum. 658
 án $^{1} u t$; $\partial^{\prime} u t$. Y: 689 bi'ld $i_{1} \mathbf{n z}$ [buildings]. - $i^{\prime} 1$ inl [hill]. - shəterz [shutters].

Ir. English.
A. 727 dyæ'm. - sæ'ndwity. - bære [barrow]. -éist, s'ist [haste]. I. and Y. táirrin [tiring]. O. - [between] oof'n AAf'n [often]. U. - fann $i_{1}$ funny]. - kresh [crush]. - shaterz [shutters].
III. Romance.
A.. 811 pléis ple'is. 822 méi. 833 tréin tre'in. - êər [air]. - pali $i_{1} \mathrm{~s}$. -
[ 1664 ]
pal＇mal＇［Pall Mall，generally（：pel ：mel）］． 841 tààns．－bæænd［band］．－ ［between］mastifin，maatyin［marching］．－dyæ＇ki，［jacket］．－gà ${ }_{1}$ rd＇nz ［gardens］．－ $\mathrm{kjari}_{1} \mathrm{dyf}_{\text {［carriage］．－paast［past］．－plætfoom［platform］．}}$ －ste＇$i$［stay］．E．． 869 viil．－Ekó ${ }_{1} u$［Echo］．－etènd［or（－ènd）］． kentent $i_{1} \mathrm{~d}$［contented］．－tènt［tent］． 885 veri．－geze ${ }^{\circ}$［gazette］．－áa ${ }^{1} u$ e ［hour］，áaərz［？r］，$æ^{\prime \prime} \ominus^{\prime}$ rz［？Londoner］．I．．and Y．． 898 ［between］náis， náis． 903 ［between］dâin $i_{1} \mathrm{n}, \mathrm{dA}^{\prime \prime} \mathrm{ini}_{1} \mathrm{n}$ ．－ $\mathrm{m} i \cdot \mathrm{n} i_{1}$ ts［minutes］． $0 \cdot \cdots$－ gramblin $i_{1}$［grumbling］．－mən $i_{1}$ ．－$\hat{o}_{1}$ rider［order，？both（r），possibly（AAde）］． －fori $i_{1}$ st．－pooshrn［portion］．－transpô $u$ z［transpose］．－grooser［grocer， at Bermondsey，no（óu），$?(\mathrm{R})]$ ． 942 butger $[?(\mathrm{r})$ at Bermondsey，must have been （ R ）almost］．－kəler $[?(\mathrm{r})]$ ．－tarn［turn，？（r）］．U．．－ekwe＇rigm．

## § 9．Mr．J．G．Goodchild＇s East London Pronunciation．

Mr．J．G．Goodchild（：gutfáil＇${ }^{\prime}$ ），who is an East Londoner by birth and education，has been at the pains to write a very long wl．of his own＇colloquial＇as distinguished from his＇studied＇pro－ nunciation，as in lecturing，and as distinguished from low East London talk．As this was carefully written in pal．，it is a document of considerable interest to shew the middle－class pron．of the district． It is not，however，dialectal，as is shewn by the same pron．being regularly assigned to vowels of very different origin．Hence it seems better to give it in classes founded on received pronunciation．

1．Long $\bar{a}$ is always（ $\hat{e}_{1} i$ ）except before（ $r$ ），where（ $e_{1}$ ）is deeper than（e）and more like（e）or（ $\mathbf{E}$ ）even，than（e），the circumflex shews the diphthong and medial length of the first element．But JGG．does not consider even the first element to be uniform；he thinks rather that beginning with $\left(e_{1}\right)$ he glides to （e）and thence to $(i)$ ；all this is，however，avoided before（ $k$ ）representing final written $r$ ，and the vowel is then（ee）simply as in（éee）air．This long $\bar{a}$ occurs in A－（be $\left.\hat{e}_{1} \mathrm{k}\right)$ bake，etc．，A：（ $\mathrm{k} \hat{e}_{1} i m$ ）came，厌－（ $\mathrm{dr}_{\mathrm{e}} \hat{e}_{1} i$ ）dray，（ $\mathrm{H} \hat{e}_{1} \mathrm{il}$ ）hail，etc．，
 break，（ $\mathrm{s} \hat{e}_{1} i l$ ）sail，etc．；E：（le $\hat{e}_{1} i$ ）lay，（s $\hat{e}_{i}$ ）say，etc．，EA－（fle $\hat{e}_{1} i$ ）flay，EA：（ $\hat{e}_{i} i t$ ） eight，EA＇：（grê $\hat{e}_{1} t$ ）great，etc．，EI－（dhe $\hat{e}_{i}$ ）they，etc．，EI：（st $\hat{e}_{1} \mathrm{ik}$ ）steak，etc． I：（ $\mathbf{w} \hat{e}_{1} i t$ ）weight，etc．A．（ $\left.\operatorname{tr}_{0} \hat{e}_{1} i d\right)$ trade，etc．A．．（ $\hat{e}_{1} \mathrm{i}$＇l $)$ able，etc．E．． $d_{j} \hat{e}_{1} i$ ，etc．，where the etc．refers to other words in the class in the wl．thus headed，which have $\bar{a}$ in rec．sp．，but not to those otherwise treated．This long $\bar{a}$ is evidently of E．origin．Before（ $\boldsymbol{\varepsilon}$ ）$=r$ we have $A$－（нeeв）hare，压－（feer） fair， $\mathbb{E}^{\prime \prime}$－（wees）were， $\mathbb{E}^{\prime}: ~(н е e в) ~ h a i r, ~(w e e s) ~ w h e r e ~[b u t ~(d h æ ' \varepsilon) ~ t h e r e], ~ E-~$ （mees）mare，（wees）wear，（sweea）swear，EA－（kees）care，［but EA：（dæe）dare］， EI（dhees）their．A．．（meer）mayor，（реeв）pair，E．．（ees）heir．［Observe （ees）and not the rec．（ées）．My own pronunciation has been subjected to so many influences in different parts of England，and abroad，and has been so artificially cultivated，that though I am a North Londoner，I refrain from citing it ；but refer generally to Part IV．pp．1090－1157，1168－1173，1206－1207，where Bell＇s，Haldeman＇s，Sweet＇s，Smart＇s pron．are also considered．］

2．Short $\breve{a}$ is sometimes（ah）［which JGG．considers to occur in the local pronunciation of Bath（baahth），where I hear（bææth），a difference of appreciation simply，for both of us are well used to hear the name from natives］，and some－ times（æ）．Thus he has A－（Hahv）have，A：（thahqk hahn＇d lahn＇d）thank hand land，etc．，A：and 0：（lahm）lamb，etc．A．（bahd bæd）bad，etc．，A．．（bær。＇l） barrel，（kahropt kæropt）carrot，etc．
3．Long $\bar{e}, \mathcal{A}^{\prime}$－（sii）sea，etc．， $\mathscr{A}^{\prime}:$（diid）deed，etc．，E－（niid）knead，etc．，E： （siil＇d）yield，etc．， $\mathbf{E}^{\prime}-$（jii）ye，（fiid）feed，etc．， $\mathbf{E}^{\prime}$ ：（Hiil）heel，etc．，EA＇（tiim） team，EO（binith）beneath，EO＇－（bii）bee，etc．，EO＇（sii）see，etc．，I－（dhiiz） these，etc．E．（skriim）scream，etc．E．．（ti）tea，（viil＇）veal，etc．

4．Short $\breve{e}$ ，E：（edj）edge，（men＇）men，etc．，EA＇（ded）dead．E．（beg）beg，etc． E．．（sens）sense，etc．Observe always（e）and not（ $\mathbf{E}$ ）；this is metropolitan．

5．Long $\bar{i}$ ，diphthong，is always（âi ）which is broad，but not nearly so broad as
in Ht. and Es., EY (dái) die, I- (âivi) ivy, etc., I: (âi) I, (máit) might, etc., $I^{\prime}$ - (táim) time, etc., $I^{\prime}:\left(\right.$ láik) like, etc., $\mathbf{Y}^{\prime}-$ (skái) sky, etc., $\mathrm{Y}^{\prime}$ : (máit) might,
 mice, etc. I. (táini) tiny. I .. (náis) nice.
6. Short $i$ is regularly (i), I- (git) get, occ. I: (witf) witch which, etc. Y: (bridj) bridge, etc. I. (pig) pig, etc. I.. (sistr'n) cistern.
7. Long $\bar{o}$, this is invariably ( $\hat{o} u$ ), except before ( $e=r, s, f$ and $t h$ occ., in which case it is (AA, A'). But this (ôu) includes at least three sounds (as in the case of long $\bar{a}$ ), it " begins with ( 0 ) and goes on through ( $o$ ) to end in (u)." This occurs in every case, thus $A^{\prime}$ - (gôu) go, (môun) moan, etc., $A^{\prime}$ : (ôuk) oak, 0(ôup'n) open, etc. $0^{\prime}-$ (nôuz) nose. O. (pôuni) pony, and it even occurs unaccented as (tælô $u$ ) tallow-before $r, s, f$, th it falls into (A, AA), the ( $r$ ) becoming (e) when final and being omitted before another consonant, as $\mathrm{A}^{\prime}$ - (ladd) lord, (mA'r) more, (sA'r) sore, $A^{\prime}$ : (gaAn) gone, (haAs) hoarse, (kla'th) cloth, EA: (wa'm) warm, EO: (sAAd) sword, EO'-(fAB) four, (fAti) forty, EO': (fAAth) fourth, O: (kA'f) cough, (ba't) bought, (tha't) thought, ( $\mathrm{br}_{\mathrm{o}} \mathrm{A}^{\prime} \mathrm{t}$ ) brought, ( $\mathrm{r}_{\mathrm{o}} \mathrm{A}^{\prime} \mathrm{t}$ ) wrought, (da'te) daughter, (baAd) board, (faAd) ford, (haAd) hoard, (staAm) storm, (kaAn)
 (swAAB) swore; U- (dAAB) door. O. (efa'd) afford. A.. (pAAB) poor; 0- (kA's) course coarse corse.
8. Short $o$ is almost always ( 0 ), as 0 : (Holi ) holly.
9. Long $\bar{u}$ is regular (Juu), and is so written after a consonant, as (njuu) new.
10. Short $\breve{u}$ is regularly (ə), but becomes (er, $\boldsymbol{\varepsilon}^{\prime}$ ) before suppressed $r$, as $\mathbf{E O}$ : (le'n) learn, ( $\mathrm{r}^{\prime}$ th) earth; 0 - (wbel'd) world ; 0 : (wbed) word; U: (wbeth) worth, (fredhe) further, E. (pr't) pert; I. (ge'l) girl, while all the unaccented final -ar, -er, -ir, -yr, -or, -ur become (e) unless a vowel follows and determines ( $\mathrm{br}_{\mathrm{o}}$ ).
 without a suppressed $r$, but it is the regular form of ar, as in EA: (Jaad) yard, (aam) arm, EO: (staav) starve, (faa) far, (staa) star, (Haath) hearth, (faadhiq) farthing.
12. Incidental $a w$ is regular for or, as in the examples to No. 7, but sometimes occurs otherwise, as EA: (fa't) fought, (wa'k) walk, (faAl') fall, (waAl) wall; EA': (r $\mathbf{r}_{\mathrm{D} A A}$ ) raw, ( $\operatorname{str}_{0} A \mathrm{~A}$ ) straw. A. (baAl'd) bald.
13. Diphthongal oy is regularly ( $\mathrm{A}^{\prime} i$ ) or ( $\mathrm{A}^{\prime \prime} i$ ).
14. Diphthongal $o w$ is regularly ( $a^{1} u$ ), excluding the cases in which it belongs to No. 7. It is curious that diphthongal $\bar{i}$, ow have a different first element, (a) in the first and ( $a^{1}$ ) in the second, the first apparently to distinguish the sound from ( $\hat{e}_{1} \mathbf{i}$ ), and the second as a reaction against the common (é $u$ ).
15. The sounds $(1, n)$ are lengthened before a following consonant, as (bail'd lahn'd) bawled land, and often when final, as (AAl') all. This of course is most conspicuous when the words are taken singly, and less so in connected speaking.
16. The $r$ is at most ( $r_{0}$ ) when preceding a vowel, or between two vowels. This imperfect ( $r_{0}$ ) when vocalised and made syllabic as (' $r_{0}$ ) is very difficult to distinguish from ( $B$ ), and when no vowel follows is regularly suppressed; but on a vowel following, either in a new or the same word, it recovers its power. Now as the $r$ when suppressed converts ar, or, ur into (aa, AA, er), it follows that when these sounds have otherwise arisen, the speaker inserts an ( $r_{0}$ ) before a following vowel, thus saw, sawing, saw him, become (sAA, sAAroiq, sAAr) im). This has been here termed "euphonic $r$,"' and it produces an unpleasant effect, which JGG. avoids, but the natural "East-Ender" and Eastern Counties man regularly introduces. The unaccented (e) usually written er ought not to insert a euphonic $r$, but even persons of high cultivation will often talk of (dhia'idí $\mathrm{Br}_{\mathrm{o}}$ вveth $i \cdot q$ ) the idea of a thing.

## § 10. Rural Speech.

For the rural portions of the SE. district, I have very slender information. My informants find a shifting population, and nothing distinctive to record. They imagine that if there is nothing different
to their hearing than uneducated London speech, there is nothing to report.

In $B u$. the late vicar of Henley-on-Thames after 60 years experience had nothing to say. From Penn (se.High Wycombe) the Vicar after 17 years writes, "It would be useless to attempt to go systematically through the following list [wl.], as the dialect of this neighbourhood is of a very natural character, i.e. apart from a few vulgarisms there are very few (if any) pure provincialisms or archaisms. The only instance of the latter that occurs to me is housen for houses, and that is fast dying out." But he marks I , we, you, they be; I , he were; they, we, goes, those not used, he do, he live, theirsell, didn't ought, which shew a mixture of provincial Bu . With regard to the use of $I$ be it disappears gradually s. of Penn ( 10 nnw .Eton) ; it is occ. heard between Beaconsfield ( 7 n -by-w.Eton) and Denham ( 7 ne.Eton), but further s. it seems lost.

In $H t$. the late Rector of Bushey ( 2 se .Watford) says: "This place offers no opportunity of assisting your work. The inhabitants come and go, from various places, and remain but a very short time, but chiefly from London. I will not call this place a colluvies omnium gentium, but very much like it, and hence has no special language or dialect." But from Rickmansworth ( 3 sw . Watford and hence very near Bushey) Prince L.-L. Bonaparte obtained a few notes. $I$ be is not much in use, $I$ are is more common, and we am, am you? $I$, we knows are heard occ., $I$ says frequently, $w$ for $v$ rarely if ever heard. The National Schoolmaster, who gave this information, kindly wrote a dt. for me where some
 weri wol wænt regin beent tríu) I right coming school going road hand side gone to where find very will won't again be-not true. He notes also on, wrong nearly like an, rang. All these have a stronger provincial tinge than might have been expected, but this does not represent the general language. From St. Albans, Ht., which I place on the borders, my informant after 8 years had only noticed tale pr. as tile. From Es. I could get no information beyond the borderline marked. Even at Brentwood very little was obtained.

In Mi. from Harmondsworth ( 7 w.Brentford) the Schoolmaster gives me (aats want fil sa'il hil hiz'n a'uen suuen dhéern miun niun spian diú bin ee was kit'l va'is) after won't feel soil heal his ours yours theirs moon noon spoon do been have was kettle voice, and the phrases, I or we wants, or does, make they come, we bin [have been], I is [very doubtful], we was, I, he, were, they is, for to do it, -in for participial -ing. And he says that "leasing is used for gleaning exclusively," which is the only strict ruralism in the list.

From Ashford ( 7 sw.Brentford) the Viear writes: "The inhabitants of this locality are mainly strangers from every corner of the country who have settled here for a brief space and never remain long. They represent any and no special pronunciation."

From Hanwell Rectory ( 3 nw .Brentford) I am informed that "the people speak what is commonly called the cockney dialect, the chief peculiarities of which are inability to pronounce $a$ or o correctly. The former is turned into ah-ee, (ai), the latter into $a$-ow ( $\mathrm{B}^{\prime} u$ ) and a tendency to add $r$ to words ending in aw (I sawr a man, the lawr of). These defects are common in the lowest class, particularly the boys, but are less observable in the better educated."
At Willesden ( 5 nne .Brentford) Prince L.-L. Bonaparte made attempts to find native pronunciation and construction from the Vicar. He found be not used, but I are as well as I am, I wur, we was, I loves, they loves; day say hay may cake gate home, with the vanishes, he even writes "cike gite"; wiper, winegar, vocalised final r; euphonic r; I seen for $I$ saw, better nor me. Hence there was nothing distinctive, nothing rural. It was common London SE., as was to be expected.
From "the chief mason at Enfield" [( 5 e.Barnet), sometimes called (:e•nful, $\left.\left.: e \cdot n f^{\prime} 1\right)\right]$, Prince L.-L. Bonaparte notes that I $b e, \mathrm{I}$ is, I are, we am, are not found, but only I am, I loves, we says, they gives, they was a goin; I got'em, he do (rarely, better nor me; and, as pronunciations, (AAkbrd shAAE) awkward sure, (lissm, géit kéik déi séi méi héi) lithesome, gate cake day say may hay, (kit'l
tyimbli kettle chimney. Hence this has fully the London SE. character, with no distinctive rurality.

As South Myms (3 nnw. Barnet) lies in a corner of Mi., projecting into Ht., I hoped to find more of a rural character, but no perceptible differences from Enfield were found. The Vicar, however, noted that the village being on the old high road to the north, " the population has a large proportion of families originally from a distance."

This examination will shew that in so far as this northern part of the Metropolitan Area has any dialect at all, it is essentially ME. in its character. Even the ( $a^{\prime} \mathrm{i}, \mathrm{a}^{\prime} \mathrm{u}$ ) forms of long $a$ and long $o$ have an Eastern origin and are comparatively modern, within the memory of persons now living. They have of late years rapidly advanced in all the SE. district and in our Australian colonies. They threaten to become predominant in received speech, for habits of pronunciation work upwards, and in another hundred years the 'polite' pronunciation of $\bar{a}, \bar{o}$ may become ( $\mathbf{a}^{\prime} \mathrm{i}, \mathrm{a}^{\prime} \mathbf{u}$ ), while $\bar{\imath}$, ow sink to ( $o^{\prime} i$, $\mathbf{E}^{\prime} u$ ), just as our received (ee, oo) have ousted (a, à) and our received ( $a^{\prime} \mathrm{i}, \mathrm{a}^{\prime} \mathbf{u}$ ) have replaced (ii, uu). It is only quite recently that in such words as boil, joint, the present ( $0^{\prime} i$ ) has replaced Pope's (a'i). We now think ( $\rho^{\prime} i$ ) "polite" in join and (a'i) " vulgar." Pope thought just the reverse. And to all old people, like myself, of all generations, modern changes such as those just noted are simply excruciating.

## Australastan South Eastern.

English colonies, including the United States, whose independent government has of course not changed their origin, necessarily at first speak the English which they carry with them. That might have been originally any one of the forms of English contained in this book, or else of Irish English. This English alters in generations, and is much interfered with by constant immigration from the mother country. And now, when education is so prominent both in the mother country and the colonies, the speech of the colonists is modified artificially by teachers aiming at what each considers a "good" pronunciation, and the test of this "goodness" must necessarily be the habit of persons of "consideration," that is, social position, first in the mother country and secondly in the colonies themselves. Now the centre of English is London, which, as far as pron. is concerned, lies in the E. div., and, as we have seen, is at present, at least in its middle and lower strata, distinctly modified by the habits of the Eastern Counties. The habit of speech among the educated classes in London may be looked upon as the basis of "received speech and pron." It is, therefore, to be expected that the pron. of the colonies would, as a whole, tend to resemble it. On examination we find that the colonies speak generally such a form, with modifications belonging to a less artificial stratum. Thus, in the eastern United States, New York and Massachusetts, there is a tinge of Norfolk. In the Australasian colonies, that is, those in Australia, Tasmania (or Van Diemen's Land) and New Zealand, there is more than a tinge of what is
commonly called "cockney," as exhibited in pp. 239-248. On the whole, therefore, a visitor from England to Australasia finds great resemblance to the mode of speech he has left behind him, and, struck by that, does not much observe the differences. So Mr. Froude says (according to the Australian Daily Telegraph of 29th March, 1886) that Australian English is " free from provincialism, not Americanised, of soft tone, good language and correct aspiration.' And a letter in the same paper on the following day says that "after listening to the 'colonial' of various degrees of education in all parts of Australia, in the street, the coach, the steamer and the train, and particularly in the schoolroom, Mr. Sala's opinion is confirmed that their only peculiarity of speech is a very slight drawl in the school-attendant, which wears off and becomes imperceptible in manhood."

After such opinions from such well-known literary men, one might almost stay any further inquiry and put Australia on a par with London. But it must be remembered that, as just shewn, there are marked peculiarities at present in London among the mercantile and labouring classes at least, and the question arises whether these peculiarities exist in Australasia and to what extent. Persons who have visited Australia declare that there is a marked "cockney" element in its speech. Mr. Samuel McBurney, who was for several years principal of the Ladies' College at Geelong, Victoria, and has travelled much about the Australasian colonies, where he has had the opportunity of examining schools and large classes of Tonic Solfa singers, is decidedly of the same opinion, and he made numerous observations in Victoria, Tasmania, New South Wales, Queensland and New Zealand, from January to November, 1887, for the purpose of ascertaining real Australasian usage. The result of these observations he tabulated and sent to me in Dec. 1887, from St. Francisco, so that I received them in Jan. 1888, on purpose that I might insert them here. They are so full of condensed original information that I feel unable to do better than present them almost in their original form, transliterating the Glossic into palaeotype. His plan was to take a number of test words, and record the pron. in glossic, and then mark by symbols whether these were general, in the majority or minority, about half, or sporadic. In some cases he has even found it expedient to separate the habits of boys and girls in schools.

The following extracts from an article by Mr. McB. in the Lyttelton Times, Christchurch, New Zealand, will form a fitting introduction to these tables, and will explain their general tendency. I have introduced a few words in [], and given some pron. in pal.
" . . . It is generally supposed that two main influences affect pronunciation -parentage and the teacher. In the bush, where children hear only their parents, we may find broad Scotch, Irish, or provincial English, but in almost all other circumstances the influence of parentage is very slight, and generally acts by modifying the general usage, not by conserving the original type of speech. This decided variation from the parent speech is easily accounted for in some cases, as the universal tendency of all speech-alteration is towards what may be called 'the line of least resistance.' . . . Where the young colonial finds
himself understood by half the oral exertion necessary, he forthwith abbreviates. . . . 'Do you hear me?' becomes jeer me; pudding, pudn, etc., and the strong trilled final $r$ is avoided as an unnecessary exertion, when it is noticed that the majority of arrivals habitually neglect it. It is therefore quite common for the children to call farther fahthu ( $u$ of $\mathrm{b} u \mathrm{t}$ ) (faadhe) when the parent says farrthurr with a very loud trill (fa.rdhe.r); world, wu'ld, (wald) instead of wurruld (wareld), and so forth. The insertion of $r$ where it is not wanted, as in idea-r-of, is also explicable, as it is easier than to make the necessary hiatus between the two tongue positions of the several vowels. But why there should be a general tendency, as there undoubtedly is in Australia, to a Cockney pronunciation . . . is a mystery still to be explained.
" The modern Cockney . . . is of comparatively recent date, and is, I think, not to be found in Dickens [see p. 228]. Its leading features are-(1) The omission of the aspirate, and its occasional wrong insertion; (2) clipping ing, as singin', shillin' ; (3) alteration of $a$ in fate, to nearly $i$ in bite; (4) alteration of o in hope, to nearly ow in how; (5) alteration of the first factor of ow in cow, so that it is written kyow, or caow ( $\mathrm{kje}^{\prime} u, \mathrm{k}^{\prime} u$ ) ; (6) a general drawling of the vowels, so that dog becomes dawg, coffee, kawfy, etc.; (7) insertion of $r$ between the vowels, I saw-r'im.
"In Australia and parts of New Zealand, (1); (2), and (7) are of frequent occurrence, as in all parts of England, but they are decidedly less frequent in New Zealand, where (1) and (7) are rarely to be met, at least in flagrant positions. Idea-r-of, however, is pretty general. (3) and (4) are to be heard pretty often in Australia, but seldom in New Zealand. ... (5) has nearly naturalised itself in Australia, and is extremely hard either to express or to get rid of. The first part of the diphthong is often so short that it is difficult to fix it. The ordinary English ow begins with $a$ of sofa, $u$ of nut, or a of father, tapering off to oo of $w o o$ ( $\mathbf{g}^{\prime} u, \theta^{\prime} u, \mathbf{a} u$ ). The Australian begins with a of cat, or e of get, prolonged (ææ'u, EE'u), while the New Zealanders give all sorts of varieties, but are, I think, settling down to a sharp a of father, followed by oo ( $\mathrm{a}^{1} u$ ). One has only to hear "down town," "around and around," said by Scotchmen, Englishmen, and Colonials, to notice at least that there is a difference. The tendency to drawl the short vowels is noticeable in parts of Australia and Tasmania, $h a \cdot n d, d a \cdot u g$, etc. (hæænd daAg), but not, so far as I can discover, in New Zealand.
There is a strange development in the oo in food, school, room, to be found in Australia, the true sound being introduced by something like the French eu, forming a diphthong [ $\left[\partial^{\prime} u u, \infty^{\prime} u u\right.$ ) or possibly ( $\propto^{\prime}$ uu) ], but this is quite absent in New Zealand, although there is in its place a peculiar shortening of the sound-of Scottish origin-good food being both given with the short $u$ of pull [gud, fud], the first rightly, the second wrongly [not at all uncommon in London].
One thing in common with Australia is the broadening of $i$ in die, which is a diphthong formed by a very broad ah, tapering to ee ( $a^{\prime} i$ ). This in Tasmania and parts of New Zealand even approaches oi, $I$ die sounding oi doi ( $\mathrm{A}^{\prime} i \mathrm{da}^{\prime} i$ ). There is also in some places a peculiar final $r$, with introverted tongue modifying the previous vowel, especially $e$ and $u$, as fern, furnish, taking the place of the rough Scotch $r$ [apparently reverted ( R )].

The only point that has struck me in New Zealand as peculiar is the short $u$ in but, tub, etc., which has a much more open sound than I have been accustomed to, approaching the $a$ in father, but difficult to describe [between (a) and (a)].

Throughout the schools a fair amount of attention is being paid to pronunciation, and I am told by the teachers that common errors eradicated in the lower classes, give very little trouble among the older children, and that the good habits formed in school are generally retained afterwards. I think, therefore, that we may hope for a very fair average pronunciation throughout the colony, which will compare favourably with that of any home district."

These conclusions are established in the following Table, itself a mere condensed abstract of many observations which it would be too lengthy to give in full. After the table will be found full explanatory notes relating to the separate entries and pronunciations.
[1670]

## Comparative Table of Australasian Pronunciation

Containing the results of observations on the pron. of each particular school with different classes, examined where possible in every town visited. These results have been condensed, and the main features of each district only are given. Where the pron. is normal, i.e. received in England, no note is made except where it is contrary to colonial usage.

The arrangement of the table is as follows:
In the first column in each page is a numbered set of words used as types, in Italics, the different pron. as estimated by Mr. McBurney being added in pal. in separate lines below each type.

The seven other columns in each page refer to the districts examined, and each column is headed by an abbreviation of the name of the district referred to.

The seven columns on the left-hand page refer to districts or towns in Victoria, the first two relating to Melbourne. Mr. McBurney drew up a smaller table of observations in this colony in Gippsland, made in July, 1886, for the towns of Sale, Maffra, Stratford, Travalyon, Walhallal, Warragul, and afterwards Melbourne, Geelong, Ballarat, Castlemaine, and Sandhurst, which he had visited, or resided in, and examined. But this table is superseded by the left-hand page of the present one.

The last seven columns of the right-hand page contain notes of the two Australian colonies of Queensland and New South Wales, as represented by Brisbane and Sydney, and general observations in Tasmania, with particular observations in New Zealand, in which the districts examined were large, occasioning the necessity for marking variations. In the W., Na. (Wellington and Napier) column, notes inclosed in () refer especially to Napier. In the Ne., Ch. (Nelson and Christchurch) column, notes in () refer to Christchurch, but those in [] to other unnamed districts, and in the Sydney column notes in [] refer to similarly unnamed districts in New South Wales.

The notes shew about the proportion of those school children examined who used the pron. in the given line. As a rule boys and girls are taken indiscriminately, but are sometimes distinguished.

Notes used in the columns.
boys $\{$ boys and girls frequently vary much; in some cases the a were finer, as
 general or almost all, more than three-quarters. $m$ many or more than half.
$e$ equal proportion, and hence if only one or two pron. are mentioned, half. $s$ some or several, but less than half.
$f$ few, two or three, less than a quarter.
$?$ doubtful if the proportion is rightly estimated.
..... indicates no note made, and serves to guide the eye across the page.
Contraction of names of places at the head of the columns, in alphabetical order.
A. Auckland, New Zealand. Me. Melbourne, Victoria.

Ba. Ballarat, Victoria.
Mo. Mornington, Victoria.
Br. Brisbane, Queensland.
Co. Cotlingwood, Me., Victoria.
Na. Napier, New Zealand.
Ch. Christchurch, New Zealand.
Ne. Nelson, New Zealand.
Dn. Dunedin, New Zealand.
Dy. Dunolly, Victoria.
F. Frankton, Victoria.
S. Sydney, New South Wales.
T. Tasmania, general.
W. Wellington, New Zealañd.

Ma. Maryborough, Victoria.

| Types. | Y. | Co. | Mo. | F. | Dy. | Ma. | BA. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. please pliiz <br> 2. here híi iic iia ${ }^{1}$ <br> R <br> 3. simplicity | $\cdots$ | $f$ | $\cdots$ | $f$ | $f$ | $f$ | $\cdots$ |
|  | $g$ | $e$ | $g$ | $g$ | $e$ | $g$ | $g$ |
|  |  | $e$ | $\cdots$ |  | $e$ |  |  |
|  | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ |
|  |  |  |  |  |  |  |  |
|  | $\ldots$ | ..... | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ |
| 4. $\begin{gathered}\text { city } \\ \text { siti } \\ \text { siti } \\ \text { sit } \\ \text { si, } 1 i_{1}\end{gathered}$ |  | $g$ |  |  |  |  |  |
|  | $\stackrel{\square}{7}$ | $\cdots$ | $f$ | $f$ | $\stackrel{9}{\cdots}$ | $\stackrel{g}{\cdots}$ | $\stackrel{g}{\square}$ |
| 5. new, tune | $f$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |
|  | $\cdots$ | $\cdots$ | ..... | $\ldots$ | $\cdots$ | $\cdots$ | ..... |
| 6. day say dee déei déi |  |  |  |  | B $m$ | в $e$ |  |
|  | ${ }_{f}$ | $s$ | $e$ | $\cdots$ | G $g$ |  | $e$ |
|  | ..... | .... | ag | $g$ | $s$ | $f$ | $f$ |
| 7. dare |  |  |  |  |  |  |  |
| dérre | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ |
| 8. ${ }_{\text {di }}$ di |  |  |  |  |  |  |  |
|  | $g$ | $g$ | $g$ | ${ }^{g}$ | $g$ | $g$ | $g m$ |
|  | $\cdots$ | $f$ | $\cdots$ | $f$ | .... | $\ldots$ |  |
|  |  |  | $g$ |  |  |  |  |
|  | $f$ | $f$ | $\cdots$ | $f$ | $f$ | $\cdots$ | $\cdots$ |
|  | $\cdots$ | $f$ | $\ldots$ | $f$ | $\cdots$ | $\ldots$ | $\cdots$ |
|  | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | ..... | $\cdots$ |
| 10. no | $g$ | $g$ | $g$ | в $g$ | $e$ | $e$ | ? $g$ |
| 11. ${ }^{\text {ná }}$ 'u | $\cdots$ | ..... | $\ldots$ | G $m$ | $e$ | $e$ | $\cdots$ |
|  |  |  |  |  |  | $g$ | $g$ |
|  | c $g$ | $\ldots$ | a $g$ | c $g$ | a $g$ | $\cdots$ | $\cdots$ |
|  |  |  |  |  |  |  |  |
|  | $g$ | $g$ | $g$ | $g$ | $g$ | $g$ | $g$ |
|  | $\ldots .$. | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ |
|  | $\ldots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ |
|  | $\cdots$ | $\cdots$ | $\cdots$ | ...." | $\ldots$ | ...." |  |
|  | $g$ | $g$ |  | $g$ | $g$ |  | $g$ |
|  | $\cdots$ | ..... | $f$ | $\cdots$ | ..... | B? $g$ | $\cdots$ |
|  | $\cdots$ | $\cdots$ | $\stackrel{f}{\sim}$ | $\cdots$ | .... | $\cdots$ | $\cdots$ |
|  | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ |
| 14. woman |  |  |  |  |  |  |  |
| 15. pull ${ }_{\substack{\text { u } \\ u_{0}}}$ | $\cdots$ | $\cdots$ | s | $\cdots$ | $\cdots$ | $\cdots$ | ..... |
|  | $e$ | ${ }^{\text {a }} \mathrm{g}$ | $f$ | $f$ | $\cdots$ | $s$ | $\cdots$ |
|  | $e$ | $\ldots$ | g | $g$ | $\cdots$ | $m$ | .... |
| 16. $\begin{gathered}\text { pool } \\ \text { p' } \\ \text { puul } \\ \text { puul } \\ \text { pul }\end{gathered}$ |  |  |  | - | $m$ | $e$ | $g$ |
|  | $\cdots$ | $f$ | $g$ | $e$ | $s$ | $e$ | $\cdots$ |
|  | $\ldots$ | ..... | .... | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ |


E.E. Pron. Part V.
[ 1673 ]

| Types. | Y. | Co. | Mo. | F. | Dr. | Ma. | BA. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 17. rule ruul réul | $\stackrel{g}{\text { g }}$ | $\stackrel{g}{\cdots}$ | $\stackrel{g}{\square}$ | $\stackrel{g}{\text { g }}$ | $g$ | $e$ | ${ }_{g}^{g}$ |
| 18. food |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| ${ }_{f}^{\text {f } u \text { d }}$ | $\cdots$ | $\cdots$ | $\cdots$ | $m$ | $\cdots$ | $f$ | $\cdots$ |
| 19. law pawla <br> lat |  |  |  |  |  |  |  |
| pas | ${ }_{f}$ | $g$ | $g$ | $g$ | $g$ | $g$ | $g$ |
| 20. floor |  |  |  |  |  |  |  |
| ${ }_{\text {flas }}$ |  | $\cdots$ | $g$ | $\cdots$ | $e$ | $\cdots$ | $g$ |
| $\mathrm{fl}_{\text {AA }}{ }^{\prime} \mathrm{B}$ | $g$ | $g$ | $f$ | $g$ | $m$ | $g$ | $g$ |
| А自ов | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | .... | $\cdots$ | $\cdots$ |
| -R | ..... | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |
| 21. poor |  |  |  |  |  |  |  |
| pas | $e$ | $g$ | $e$ | $e$ | $e$ | $e$ | $\cdots$ |
| paus | ${ }^{e}$ | $\ldots$ | $e$ | $e$ | $e$ | $e$ | $\cdots$ |
| ${ }_{\text {píver }}^{\text {ping }}$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ |
| 22. pure |  |  |  |  |  |  |  |
| pJas | $f$ | $f$ | $e$ | $g$ | Pe | $g$ | $\cdots$ |
| ${ }_{\text {pJuturer }}^{\text {pJut }}$ | $g$ | $g$ | $e$ | $\ldots$ | ${ }^{e}$ | $\cdots$ | $\cdots$ |
| 23. sure |  |  |  |  |  |  |  |
| shas | $\cdots$ | $\cdots$ | $f$ | $\cdots$ | $g$ |  | $\cdots$ |
|  | $\cdots$ | $\cdots$ | $g$ | $\cdots$ | .... | $g$ | $g$ |
| 24. more |  |  |  |  |  |  |  |
| mas | $g$ | $g$ | $g$ | $g$ | $g$ | $g$ | $g$ |
| moo | $\cdots$ | $g$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ |
| móor | $\ldots$ | $\stackrel{9}{\square}$ | $\stackrel{g}{\cdots}$ | $\stackrel{g}{\square}$ | $\stackrel{g}{\cdots}$ | $\stackrel{g}{\square}$ | $\stackrel{9}{\square}$ |
| mas'rr | $\cdots$ | $\cdots$ |  |  |  |  |  |
| 25. morning |  |  |  |  |  |  |  |
|  | $\stackrel{g}{\text { g }}$ | $\stackrel{g}{\cdots}$ | $\underline{g}$ | $g$ | $\underline{g}$ | $g$ | $g$ |
| 26. $\begin{aligned} & \text { dance } \\ & \text { densel } \\ & \text { dens }\end{aligned}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| dens | $e$ | $g$ | $g$ | $m$ | $g$ | $e$ | ब $g$ |
| dæns | $\cdots$ | $\cdots$ | $\cdots$ | $\stackrel{\text { f.... }}{ }$ | $\cdots$ | $\cdots$ | $\cdots$ |
| 27. hand $\cdots$ $\cdots$ $\cdots \cdots$ $\cdots \cdots$ $\cdots \cdots$ $e$ bg |  |  |  |  |  |  |  |
| hernd |  |  | $\ldots$ | $g$ |  |  |  |
| hend | $\ldots$ | $g$ | $e$ | $f$ | $\cdots$ | в $m$ | © $g$ |
| hand | $\cdots$ | ..... | $\cdots$ | $\cdots$ | $\cdots$ | $e$ |  |
| 28. saw him |  |  |  |  |  |  |  |
| ${ }^{\text {sad }}$ / im | $g$ |  | $g$ | $e$ | $g$ | $g$ | $g$ |
| sAA-r-im | $\ldots$ | $f$ | $\cdots$ | $e$ | $f$ | $f$ | $\cdots$ |
|  |  |  |  |  |  |  |  |
| As) $i q$ AA-r-iq | $\stackrel{g}{\ldots}$ | ${ }_{f}$ | $\stackrel{g}{\ldots}$ | ${ }_{f}$ | ${ }_{f}$ | ${ }_{f}^{g}$ | $\stackrel{g}{\square}$ |
|  |  |  |  |  |  |  |  |


| Types. | T. | Br. | S. | A. | W, Na. | $\mathrm{Ne}, \mathrm{Ch}$. | Dn. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| ruul | $g$ | $g$ | $m$ | $g$ | $g$ | $g$ | ..... |
| réul | $s$ | ..... | $\boldsymbol{s}$ | ..... | ..... | ..... | .... |
| 18. food |  |  |  |  |  |  |  |
| fuud | $\cdots$ | 8 | $f$ | $g$ | $g$ | (g) $m$ | $g$ |
| $\mathrm{f} u \mathrm{~d}$ | ..... | ..... | $\cdots$ | $f$ | $f$ | $f$ | $f$ |
| fa'uud | $m$ | $m$ | $g$ | $f$ | $f$ | $(f) 8$ | ..... |
|  |  |  |  |  |  |  |  |
| pai | $m g$ | $g$ | $g$ | $g$ | $g$ | [m] $g$ g | $g$ |
| pai'r | g | , | $[m] f$ | $f$ | $f$ | $[s] f$ | $f$ |
| 20. floor |  |  |  |  | (m) $\boldsymbol{f}$ |  |  |
| $\mathrm{flaA}^{\text {a }}$ | $m$ | $m$ | ${ }_{e}{ }_{e}$ | ...." | (m) $f$ | m | $\ldots$ |
| flóor | ..... |  | ..... | $g$ | $g$ | ..... | $g$ |
| flóor | ..... | $f[s]$ | ..... |  | $f$ | ..... | ? |
| -R | ..... | ..... | ..... | .... | ..... | ..... | ? |
| -r | .... | ...." | ..... | $\cdots$ | $\ldots$ | ...." | ..... |
| 21. poor |  |  |  |  |  |  |  |
| pas | $\boldsymbol{s}$ | $f$ | [e] $f$ |  | $\ldots$ | $\ldots$ | .... |
| paue | $\cdots$ | $\cdots$ | $\cdots$ | [B $s$ ] | $\cdots$ | ..... | $\cdots$ |
|  | $m$ | $g$ | $g$ | $g$ | $g$ | $[\widetilde{f}] g$ | $\cdots$ |
| 22. pure |  |  |  |  |  |  |  |
| pJas | $s$ | $f$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ |
| рЈйue | $m$ | $g$ | $g$ | $g$ | $g$ | $g$ | $g$ |
| 23. ${ }_{\text {sure }}^{\text {PJüer }}$ | ...." | .... | .... | ..... | .... | [s] | ..... |
| shat | $e$ | $f$ | $f 8$ | G $m$ | $s$ | ..... | ..... |
| shrius | $e$ | $g$ | $m$ | в $m$ | $m$ | $g$ | $g$ |
| shúurr | .... | .... | .... | [ $f$ ] | ..... | [s] | .... |
| mat | $g$ | $g$ | $g$ | ..... | $g$ | ..... | ..... |
| moo | $g$ | ..... | ..... | ..... | ..... | ..... | $\cdots$ |
| móor | ..... | $g$ | ..... | $g$ | $g$ | ..... | $g$ |
| móos | ..... | $f$ | ..... | $g$ | ..... | $\ldots$ | $g$ |
| 25. morning | ..... | .... | ..... | ..... | ...." | $g$ | ..... |
| mas- | $g$ | $g$ | $\ldots$ | $g$ | .... | $\cdots$ | $g$ |
| man'- | ..... | ..... | $g$ | ..... | ..... | ...." | ..... |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| dens | $f$ | 8 | 8 | $\theta f$ | $\ldots$ | $\ldots$ | 8 |
| dans (? $\mathrm{a}^{1}$ ) | $f$ | 8 | ${ }^{8}$ | G $g$ | (f) $m$ | $g$ | $\cdots .$. |
| 27. dæns | $f$ | 8 | $f$ | в $g$ | $s$ | .... | $m$ |
| heend | $m$ | $f$ |  | 27. hand |  |  |  |
| hend | $f$ | s | $f$ | a $g$ | $e$ | $e$ | $s$ |
| hænd | $f$ | $s$ | $f$ | B $g$ | $e$ | $s$ | $m$ |
| hand | $\ldots$ | .... | .... | $\cdots$ | ..... | .... | $f$ |
| 28. saw himSAA) im |  |  |  |  |  |  |  |
|  | $m$ | $g$ | $g$ | $g$ | $g$ | $g$ | $g$ |
| sas-r- $i$ m | $s f$ | $\ldots .$. | $f$ | .... | $f$ | $\cdots$ | ..... |
| 29. drawing ${ }_{\text {AA } i q}$ (A-r-iq | .... | .... | .... | ...." | ..... | $f$ | $\cdots$ |
|  | $g$ | $g$ | $g$ | $g$ | $g$ | ${ }_{f}$ | $g$ |
|  | $f$ | ..... | $f$ | .... | $f$ | $f$ | .... |


| Types． | Y． | Co． | Mo． | F． | Dy． | Ma． | BA． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 30．Ada has de，hæz в-r-æZ <br> B－R－æZ <br> 31．idea of a＇idiie）pv一в－r－จv —－R－R－OV |  |  |  |  |  |  |  |
|  | $g$ | $e$ | $g$ | $e$ |  | ${ }^{-}$ | © $g$ |
|  | $\cdots$ | $e$ | $\cdots$ | $e$ | $\boldsymbol{f}$ | $f$ | B $g$ |
|  | ．．．．． | $\ldots$ | ．．．．＂ | ．．．．． | ．．．． | ．．．．． | ．．．． |
|  | ．．．．． | ．．．．． | $g$ | $\ldots$ | $\cdots$ | $\ldots$ | ．．．．． |
|  | $g$ | $g$ | $f$ | $g$ | $g$ | $g$ | G $\mathbf{B} \boldsymbol{g}$ |
|  | ．．．．． | ．．．．． | ．．．．． | $\cdots$ | ．．．．． | ．．．．． | ．．．．． |
| 32． $\begin{aligned} & \text { pearls } \\ & \text { pəoolz } \\ & \text { pərlz }\end{aligned}$ |  |  |  |  |  |  |  |
|  | $\cdots$ | $\ldots$ | G $g$ | ．．．．． | $\ldots$ | ．．．． | ．．．．． |
|  | ．．．．． | ．．．．． | ．．．．． | ．．．．． | ．．．．． | ．．．．． | ．．．．． |
| 33．ferns fœœ⿺𠃊 |  |  |  |  |  |  |  |
| 34． $\begin{aligned} & \text { 二ing } \\ & \text { 二iq } \\ & \text {－in }\end{aligned}$ | 9 | 9 | B $m$ | 9 | 9 | 9 | $\cdot g$ |
|  | $g$ | $g$ | $g$ | ．．．． | $m$ |  | $\ldots$ |
|  |  |  | $f$ | ．．．．． | ．．．．． | $f$ | ．．．．＂ |
| 35．anything－thiq－thiqk |  |  |  |  |  |  |  |
|  | $\cdots$ | ．．．．． | $\cdots$ | $\cdots$ | $\ldots$ | $\stackrel{\square}{7}$ | $\cdots$ |
|  | ．．．．＂ | ．．．．． | $f$ | ．．．． | 8 | $f$ | ．．．．． |
| 36． $\begin{aligned} & \text { dog } \\ & \text { dog } \\ & \text { daAg } \\ & \text { dohg }\end{aligned}$ | $g$ | c $g$ | c $g$ | ag | G $g$ | $g$ | $g$ |
|  | $f$ | B $g$ | B $\boldsymbol{8}$ | B $g$ | B $g$ | $f$ | ．．．．． |
|  | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ |  |  | ．．．．． |
| 37．Homitted <br> 38．wh－ | $f$ | $f$ | $f$ | $m$ | $f$ | $f$ | ．．．．． |
| wh－ | $\ldots$ | $e$ | G $g$ | Og | $m$ | ．．．． | ．．．．＂ |
| －w－ | $g$ | $e$ | в $g$ | B $g$ | $f$ | $s$ | $g$ |
| 39．wet |  |  |  |  |  |  |  |
|  | $\cdots$ | $f$ | ．．．．＂ | ．．．．． | ．．．． | $f$ | ．．．．． |
| 40．$s$ |  |  |  |  |  |  | $\ldots$ |
| 41．th，${ }_{\text {tu }}$ | ．．．． | $\ldots$ | ．．．．＂ | ．．．．＂ | $\ldots$ | ．．．．． | ．．．．． |
| 41．${ }_{\text {tab }}$ | ．．．． | ．．．．． | ．．．．． | $\ldots$ | $\ldots$ | $\ldots$ | ．．．．． |
| 42．wateroh |  |  | ．．．．． | ．．．．． | $\ldots$ | $\ldots$ | ．．．． |
|  | $\cdots$ | $\ldots$ | ．．．．＂ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ |
| 43． star |  |  |  |  |  |  |  |
|  | $\cdots$ | ．．．． | $\cdots$ | ．．．．． | ．．．．． | ．．．．． | ．．．．． |
| 44．${ }_{\text {boy }}^{\text {bo }}$ | $\cdots$ | ．．．．． | ．．．．＂ | $\ldots$ | ．．．．＂ | $\ldots .$. | ．．．． |

Notes to the above Table．
The numbers refer to the numbers of the word types．The columns are， when necessary，indicated by the initial letters at their head，the pronunciations referred to are given in palaeotype．

1．please，（ pliiz ）was only heard from a few children，and I think always in singing，when it is much easier to take （ii）than（ii）．There was a line to say that $e e$ was（ii）generally．
2．here，three sounds are entered，of which（iig）seems the most popular， though（iie．）is not unfrequent．In rs． only（iiis）is acknowledged，but（iir）is
more frequent．The sound（iia ${ }^{1}$ ，iia）， which is given only in Ne．and Ch．，is well known as either an affected or vulgar sound in London，as heeah！for here！from a＂swell，＂who has a difficulty with his $r$＇s．The appearance of reverted（ R ），if rightly observed， here and in $7,20,21,22,23,24,25$ ， $28,30,31,32$ ，is highly interesting，

| Types. | T. | Br. | S. | A. | W, Na. | Ne, Ch. | Du. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 30. Ada has de)hæz $\mathfrak{e}-\mathbf{r}-æ \mathbf{z}$ <br> B-R-æZ <br> 31. idea of a'idíis)ov $\text { - } \mathrm{B}-\mathrm{r}-\mathrm{ov}$ $-\mathrm{B}-\mathrm{R}-\mathrm{OV}$ <br> 32. pearls pæoolz pərlz <br> 33. ferns fœœnz <br> 34. 一ing $\begin{aligned} & -i q \\ & -i n \end{aligned}$ <br> 35. anything -thiq -thiqk <br> 36. $\operatorname{dog}$ dog dang dohg <br> 37. Homitted <br> 38. wh-wh-w- <br> 39. wet wat <br> 40. $s$ <br> 41. ${ }_{\text {th }}^{\text {t }}$, tab talb <br> 42. water oh <br> 43. star ææ <br> 44. boys bóiz | 8 |  | $m$ | $g$ | $g$ | $m$ | $\ldots$ |
|  | $m$ | $f$ | [g]s | $\ldots$ | $f$ | 8 | ..... |
|  | $\ldots$ | ..... | .... | ..... | ..... | ..... | .... |
|  | $f$ | ? m |  | $e$ |  |  | $g$ |
|  | $g$ | ${ }_{s}$ | $\cdots$ | $e$ | $(m) e$ | [g] $m$ | 98 |
|  | ..... | ..... | ..... | ..... |  | ..... | ..... |
|  |  |  |  |  |  |  |  |
|  | $f$ | $e$ | $f$ | $\ldots .$. | $s$ | $\cdots$ | $\ldots$ |
|  | J | ..... | ..... | ..... | ..... | $e$ | $m$ |
|  | $m$ | $e$ | $g$ | $g$ | $g$ | $(g) e$ | G $m$ |
|  |  |  |  |  |  |  |  |
|  | $m$ | $m$ | $g$ | $g$ | $g$ |  | $g$ |
|  | $f$ | $\boldsymbol{s}$ | $f$ | $\ldots$ | $f$ | $[m] f$ | ..... |
|  |  |  |  |  |  |  |  |
|  | (?) $e$ | $\cdots$ | $\cdots$ | $\ldots$ | $\stackrel{g}{f}$ | $[\cdots] f$ | $\cdots$ |
|  |  |  |  |  |  |  |  |
|  | 8 $m$ | ${ }_{f}^{g}$ | ${ }_{\boldsymbol{m}}$ | $g$ $\cdots$ | ${ }_{f}$ | ${ }_{\mathbf{B}}{ }^{g}$ m | $\ldots$ |
|  | $\ldots$ | $\ldots$ |  | ..... |  | ..... | . |
|  | $m$ | ? $f$ | $? f$ | ..... | ? | ..... | ..... |
|  | $f$ | 8 | $f 8$ | $f$ | (ag) e |  | $\mathrm{G} g$, $\mathbf{B} m$ |
|  | $m$ | $m$ | $m$ | $g$ | $(\mathrm{B} g) \mathrm{e}$ | $[m] s$ | B $\boldsymbol{s}$ |
|  |  |  |  |  |  |  |  |
|  | ..... | ..... | ..... • | ...." | .... | .... | ...." |
|  | .... | .... | .... | $f$ | B 8 | B $\boldsymbol{s} \boldsymbol{f}$ | $f s$ |
|  | ..... | ..... | .... |  |  |  |  |
|  | ...." | .... | .... | $f$ | .... | .... | .... |
|  |  |  |  | $f$ |  |  | ..... |
|  | ..... | ..... | $\ldots$ |  | $\ldots$ | .... | $\ldots$ |
|  | .... | ..... | ..... | $f$ | $\ldots$ | .... | .... |
|  | ..... | ..... | ..... | .... | $(f)$ | ..... | .... |

but is possibly due to some colonists from our D. 4 or 11. See note on 24 floor, col. Dn.
3. symplicity with final $y$ as ( $-\mathrm{i},-\mathrm{ii}$ ) and not $(-i)$. This was not tested by Mr. McB. till he came to Br., and there he found it very common in Br ., S., A., W. and Na., Ne. and Ch., and Dn. His attention had been drawn to it by two Englishmen as a colonial peculiarity.
4. city. There is a schism among English speakers as to the pron. of the $i, y$ in this word. My $\left(i_{1}\right)$ here is used for a sound between ( $i, e$ ), which I am
loth to identify exactly with $(y)$, the equivalent of the symbols Mr. M. Bell and Mr. McBurney use. Hence the observation on the great predominance of (siti) is interesting.
5. new, tune, the pron. (nuu tuun), which was found with comparative rarity by Mr. McB., is very common in London.
6. say day includes all the words usually having (ee) sounds, see p. 233, and forms one of the chiefly "cockney" tests, No. 3, in Mr. McB.'s article, p. 238. The sound given as (éei) in the table may be, Mr. McB. says, (EE'i) or
probably ( $\mathbf{x}^{\prime} i$ ). In England certainly the sounds so vary. Mr. McB. also gives from Ba. (dææ'i gree'ev) day grave, with (i), and in all cases long first elements. In England they are heard with the first element quite short, as ( $\mathrm{dE}^{\prime} i, \mathrm{~d}^{\prime} i, \mathrm{da}^{1} i$, dá $i$ ) as shewnin D. 16. Mr. McB. says the (ee) is purer in New Zealand, although the (ée $i, \not{ }^{2} æ^{\prime} i, \mathrm{EE}^{\prime} i$ ) are still to be heard. In Napior Mr. McB . did not notice any strong tendency to make (ee) into ( $\left.\mathrm{a}^{\prime} \mathrm{i}\right)$, but two Scotch teachers there told him that the children used to be very bad, reading (dh $i$ a'ikann gra'uz on dh $i$ sta'itli a'uk) the acorn grows on the stately oak.
7. dare, on the ( R ) see 2.
8. die, under Dn. he notes a seem to have more (ái), perhaps (á ${ }^{1} i$ ), в (áai). At Ba. the $g m$ for (dái) probably refer to different classes. The (daii) of a was frequently ( $\mathrm{dAA}^{\prime} i$ ) or ( $\mathrm{d}_{\mathrm{h}} \mathrm{h}^{\prime} i$ ); Mr. McB . could not be sure which, but at any rate more ( $A^{\prime} i$ ) than (ái).
9. my might contrasts the treatment of (a'i) in open and close syllables, from which it appears that the latter generally have the finer sound.
10. no, and 11. toe. Mr. BcB. considers that the forms ( ná $^{1} u$, tá ${ }^{1} u$ ) which he wrote were uncertain, and that they may have been rather (a $u$ ) or something else. In no, go, home as a general rule it seems to be some form of (a'u); but in 11. toe there was generally a marked change, especially with G .
12. tore. About final $r$ see 2.
13. now town, this is another test diphthong ( $a^{\prime} u$ ), see No. 5 , in Mr. McB.'s article, p. 238. The first element in (éeu) may be rather (ER), as in No. 6. say day. "In New Zealand," says Mr. McB., "this diphthong ( $a^{\prime} u$ ) was very varied. You never could guess how the next child would pronounce it, and (əo' $u$, áau, áau, á ${ }^{1} u$, ææ' $u$, EE' $u$, ée $u$ ) I think were all to be heard, but not, or rarely, (óo $u$, $a \mathrm{~h} u$ ), which I have heard from Americans here [St. Francisco, Dec. 1887]. In New Zealand the (ææ' $u$, ée $u$ ) were not so marked as in Australia. They did not dwell on the first syllable with a drawl, but went rather quickly to the $(u)$." [In reference to this drawl Mr. McB. says: "A young intelligent American, who had travelled a good deal and walked 2000 miles through Europe, etc., told me that no Englishman could pronounce the $a$ of nasty
properly - laugh fast, etc. ! ! ! He pronounced it (nææ, sti) to the best of my hearing, with a nasal (x) well drawn out."] "The American [meaning the St. Franciscan] ( $a^{\prime} u$ ) is totally opposed to the colonial (éeu). I hear (hâaus, háaus), and perhaps (hææ'us) around me, but nothing like our Australian (hee'us). I am so far utterly bewildered in my attempt to analyse and localise American pron. People from all parts of the States and every nationality are here, and I feel thoroughly in a foreign land. I have a difficulty in understanding the people, and they evidently in understanding my simplest questions." On the east side of the continent in the States of New York and Massachusetts the case would have been different.
14. woman, and 15. pull, with ( $u_{\circ}$ ). I almost fear that Mr. McB. got his notion of ( $u_{\mathrm{o}}$ ) from my Pronunciation for Singers, where it is written [u] in glossic and described as the result of "giving the tongue a mid-back position and rounding the lips as for (u)." This I have subsequently found to be slightly in error, the tongue is still high-back as for ( $u$ ), and the lips are placed as for (oo). See the introduction to the M. div., where it is fully considered. Hence I do not feel sure about this vowel, and it may be $\left(u_{1}\right)$ rather than ( $u_{\mathrm{o}}$ ). To find this peculiar transitional vowel ( $u_{0}$ ) in Australia is more than could be expected, although according to TH. it exists $n$. of the s. sŏŏm line 2 in the n . of Cb . Hu. and Nf. in the E. div., but quite out of ken of London.
16. pool (pa'uul) and 18. food (fa'uud). Mr. McB. writes the sound ( $\propto^{\prime} \mathbf{u}$ ) with (œ) short but accented, for which I have substituted ( $\partial$ ), which is the finer form of ( $\propto$ ). He says that it is common in Australia, especially in the word food (although not in all oo words), and was very marked in a Paramatta school (Sydney), but almost disappears in New Zealand, and becomes replaced by (f $u$ d) or (fud). This shortened form is not unfamiliar to me in London. The longer form (a'uu) I suspect to be one of the forms of $\mathrm{my}\left(e^{\prime} \mathrm{u}\right)$ discussed in the introduction to M. div., which seems to have generated the Nf. $\left(y_{1}\right)$. In its mildest form I hear it not unfrequently in London, especially in the words too, afternoon, where it is apt to generate (iu), At Ba. Mr.

McB. notes (féuud) singing in a large collective class. The sound is always difficult to analyse and necessarily unstable.
17. rule (re'ul), and hence one of the forms of ( $a^{\prime} u$ ) in place of (iu). The form is remarkable, and does not occur very widely. I do not know it in England, but (ríuul) is common.
18. food, see note on 16.
19. paw, the only thing to be noted is the form ( $\mathrm{pAA}^{\prime} \mathrm{e}$ ), which immediately suggests, perhaps occasions, a euphonic (r) as in 29. drawing.
20. floor, here we have both (flaA, $f_{A A^{\prime}}(\mathrm{s})$, where instead of ( E ) having been developed from the (aA), the latter was obtained by throwing off an ( $\mathcal{E}$ ), which replaced an ( $\mathbf{r}$ ), probably through (R), which still occurs occ. At Dn. Mr. McB. notes "final $r$ throughout ( $\mathrm{r}, \mathrm{r}, \mathrm{e}$ ), each from several speakers." We have similar cases in Nos. 21, 22, 23, 24.
21. poor, the pron. (paA) is known in London. The title of Mr. Burnand's burlesque of (pas :klaA•dien), poor Claudian, written paw Claudian, was, however, little understood, and had to be explained in the newspapers.
24. more, 25. morning. Mr. McB. says "final $(\mathbf{r})$ or ( $\mathbf{R}$ ) is common, especially in Dn., and the difference between more and morn, oar and aur and $a u$, is quite distinct, while they are almost indistinguishable in Australia and Tasmania. In Ne. district final ( R ) was very marked with a peculiar vowel preceding, perhaps $u$ in fur, pearl. I have heard it before from Birmingham and elsewhere." This may have been merely ( $\mathcal{B}$ ) as modified by the following ( R ).
26. dance, 27. hand, both (E) and $(æ)$ were frequently nasalised in the colonies, as (de،ns dæ九ns, he،nd hæ九nd), but the two words belong to entirely different categories, dance is French and hand Ws., though the ( n ) has affected both alike.
28 to 31 are cases of inserted euphonic ( $r$ ) which may be ( r ), the insertion of ( $\mathrm{r}, \mathrm{r}_{\mathrm{o}}$ ) is regular at many places in the E. div. and often heard in London.
32. pearls, 33. ferns. Mr. McB. has apparently appreciated the two vowels differently, but they may be only two different attempts to figure the same vowel. Probably I should have written (pəolz fəonz) or (pəulz,
farnz) as he writes for the first at Ne. and Dn.
34. -ing, and 35. anything. Mr. McB. did not hear (-in, -thiqk) himself, but took it on trust from the teachers in Ba., who gave both as used by several.
36. dog, 42. water, the writing (dohg) is rather an uncertain attempt to symbolise the sound heard. Mr. McB. calls it "an open $o$ in hot dog, and sometimes also in water-like the Irish and American." He thinks it must be (oh), and says "it is quite a marked difference." It approaches (a), and he was about to write it ( $\mathrm{a}^{1}$ ) at first.
37. H omitted, as he heard in singing God save the Queen at Ba., " on 'er be pleased to pour.'
39. wet, written in the table $[\mathrm{e}+\mathrm{u}]$ glossic. But Mr. McB. says: "In some cases it seemed to lie between (e, a), perhaps (wa ${ }^{1} \mathrm{t}$ ), at another between (e,, ), perhaps (wat), as his 'Scotch ear,'" he says, "inclines, perhaps, to the broad (a) for (o)." But I know no such English sound for wet.
40. s. (th, ), Mr. McB. says : "A peculiarity in the $s$ struck me frequently in New Zealand, which I write $s$ ' but without certainty. The natives have no $s$, and they also produce frequently a strange $s$ more approaching (sh), while the other $s$ ' approaches (th)." I have therefore written (th), the symbol for the Spanish $z$, which becomes (s) in Spanish America. He goes on to say, "The Maori $o$ is, I think, in reality (o). The $t=(\mathrm{t})$ or ( n t) generally, although some districts have the English ( $\mathbf{t}$. $w h$ was at times decidedly ( f ), and at times, I think, a lip $-f^{\prime \prime}=(\mathrm{ph})$. Although, as he says, this is not English dialect, it is worth preserving.
41. tub. "The $u$ of tub struck me as very open, almost (a), in a large area of New Zealand, probably ( $a^{1}$ ), as ( $\mathrm{ra}^{1} \mathrm{~b}$ e da ${ }^{1}$ b), rub a dub." The Germans find our $u$ in $t u b$ the nearest approach to their $a$ in mann (man), and so, possibly, they hit this sound in saying tub.
42. water, see note on 36 .
43. star. "A strange (a) was to be heard in Auckland. The boys calling the Evening Star shouted out sta..., perhaps (stæææ). It had a strange effect."
44. boy, voice. " oy most unfortunately escaped my notice, I know not how, but I have not heard anything
peculiar except in rare cases. Two vóoisiz), boys' voices. I have noticed teachers (Scotch) in Na. said it was habitually pronounced (óoi), as (bóoiz

This examination, conducted entirely by one man over such a large range of country, is entirely unprecedented, and furnishes the first trustworthy account that has been rendered of Australasian English. Mr. McBurney is a Glasgow man, but his parents belonged to Dumfries and Edinburgh; he lived in the Isle of Man for some years, and on his voyage to Australia studied Mr. Melville Bell's Visible Speech, and, subsequently, my Pronunciation for Singers, adopting my glossic-writing in his reports, as most convenient for writing and pointing. This phonetic training was, of course, indispensable, and adds much weight to his testimony. I feel under great obligations to Mr. McBurney for his kindness in enabling me thus unexpectedly to complete my account of SouthEastern pronunciation.

## D $18=$ NE. $=$ North Eastern, so called in opposition to $\mathbf{D} 17=$ SE.

Boundaries. Begin at the sw. angle of Rt., near Rockingham, Np. Go ene. across Np. s. of King's Cliffe to the nw. angle of Hu., near Wansford, Np. Pass along the b. of Hu. to Peterborough (in the map, the line has been accidentally drawn a little s. of this border). Go all round Cb . to the ne. angle of Np ., then proceed along the n . b . of Np . to the entrance of the inlet of Li. containing Stamford. Cut across that inlet to the opposite point of Rt., and then pass round Rt. to the starting-point.

Area. The whole of Cb. and Rt., ne. Np., and the Stamford inlet of Li .

Authorities.-See Alphabetical County List under the following names, where* means vv. per AJE., $\dagger$ per TH., $\|$ in systematic spelling, ${ }^{\circ}$ in io.
$\mathrm{Cb}^{*}{ }^{*}$ general (Mr. Perkins, Prof. Skeat), $\dagger$ Cambridge, $\dagger^{\circ}$ Chatteris, $\dagger$ Ely, ${ }^{\circ}$ Haddenham, ${ }^{\circ} \dagger$ March, $\dagger$ Sawston, + Shelford, ${ }^{\circ}$ Soham, $\dagger$ Whittlesford, + Willingham, ${ }^{\circ}+$ Wisbech, ${ }^{*}{ }^{\circ}$ Wood Ditton.
Li. †Stamford.
$N p . \dagger$ Ailesworth, $\dagger$ Castor, $\dagger$ Eye, $\dagger$ Peakirk, $* \dagger$ Peterborough, $\dagger$ Rockingham, $\dagger$ Wakerley, $\dagger$ Werrington, $\dagger$ Wryde.
$R t .{ }^{*}$ Cottesmore (:kotgmóor), ${ }^{\circ}$ Empingham, ${ }^{*}$ Oakham, ${ }^{\circ}$ Stretton, ${ }^{\circ}$ Uppingham, ${ }^{\circ}$ Whitwell.

Character. It is curious that Cb. differs from Hu., especially in the A-words, which are no longer (éi) as a rule, though of course there are exceptions near the b. of Hu., Bd., Ht., and Es., but are simple (ee), and this is also frequently the case for the ÆG, EG words, though these more frequently admit of (EE' $i$ ), or some such form. This astonished me very much when I first became aware of it, but it is an evident approximation to Nf. and Sf., across both of which Cb. lies. ${ }^{1}$ The $\mathrm{A}^{\prime}$ words have also (oo) rather than (óu, óou).
${ }^{1}$ It is, however, not quite uniform. TH. noted at Willingham ( 8 n .Cambridge), ( $\mathrm{dE}^{\prime \prime} i \mathrm{rE}^{\prime \prime} \mathrm{in}$, téib'l $\mathrm{mE}^{\prime \prime}$ bste) day rain table master, at Wisbech
(ds"i) day, at Ely (stre'it, pléis, wêi, meed, ee, kJéiz) straight, place, way, made, letter A, because, and at Cambridge ( $\mathrm{E}^{\prime}$ int) is-not?

The $\mathrm{U}^{\prime}$ words take the general E. form ( $\mathrm{E}^{\prime} u$ ) or thereabouts. The U, however, changes, for the n. sum line 1 runs across the n. part of Cb . in a straight line from Sawtry, Hu. ( 9 nnw .Huntingdon), to just n. of Ramsey, Hu., and s. of March, Cb. ( 12 nnw.Ely), and then, turning suddenly northwards, passes just w. of Wisbech and proceeds to the ne. point of Cb., whence it pursues the b. of Nf. to the sea. All n. of this line is therefore in the $s \delta \delta \partial m$ region. But the s. soठdm line passes from Hu., goes s. of Ramsey, Hu., and passes between Chatteris ( 9 nw .Ely) and Ely, then passing ne. to Downham Market, Nf. (6 s.King's Lynn). The intervening part of Cb . is therefore in the mixed region, so that s. of the s. sðठठm line we have pure ( $\theta, \boldsymbol{x}$ ), in the mixed region ( $\boldsymbol{\partial}, \boldsymbol{a}, u_{0}, 0$ ) and other intermediate forms, and in the n. part pure ( $u_{0}$ ). But this seems to have no effect upon the rest of the dialect.

Remembering this, I was struck by the great resemblance of Rt. to Cb . pron. There are the same $\mathrm{A}-(e e), \mathrm{A}^{\prime}(o o), \mathrm{I}^{\prime}\left({ }^{\prime} i, \mathrm{~A}^{\prime} i\right)$, the same $\mathrm{U}^{\prime}\left(\mathrm{E}^{\prime} u\right)$. On the extreme of Rt. I noticed a slight tinge of M. in the use of (shéi) for (shii), as I had found in E. Haddon, Np., D 16, p. 213). This satisfied me that the portion of Np. intervening between Cb . and Rt. must present the same peculiarities. But my information from this region was far too scanty for me to judge till TH. at Easter, 1886, took a rapid phonetic survey of the country, and finding there the Rt. characters, I included it in D 18.

Cb . has many usages like those of the adjacent Nf. and Sf., such as 'together' as an address to several persons; 'come to mine,' that is, my house, 'he do' for he does. Also the words 'to do' are frequently (tíu díu), which is half-way to ( tíy $_{1}$ díy $_{1}$ ), which will be considered in D 19. These do not appear to occur in ne. Np . and Rt. Hence we must distinguish three varieties, Var. i. Cb., Var. ii. ne.Np., Var. iii. Rt.

## Var. i. Mid Cambridgeshire dt.

pal. in 1879 by AJE. from the dict. of Mr. John Perkins, of Downing College, Cambridge, who was very familiar with the peasant speech, but he could assign no particular locality.
 gæl kamin frem dhe skuul hinde.
2. shi) $z$ e) go in de'un dhe rood dhêe, thríu dhe red ge'st on dhe left hand sáid $\begin{gathered}\text { s)dhe wee. } \\ \text { den }\end{gathered}$
3. shûbr enə•f dhe tfáild)z gan street ap te dhe do'br e)dhe roq $h^{\prime}{ }^{\prime} u s$,
4. wêe shi)l bi shûe te fáind dhæt def wiz'nd féls в)dhe neem в :toməs, dhæt)s oləs táit zz e drəm.
5. We aal noo $i \mathrm{~m} \mathrm{VEr}_{\mathrm{o}} i$ wel.
6. woont dhi óud tfæp suun tiity [laan] e not te duu it [díu)t] rge'n.
7. luk!eent it truu.

Notes to m. Cambridgeshire dt.

1. so, noted as usual pron.-mates, no vanish noted here or in other cases. -yonder, the aspirate is not usually dropped, but often wrongly inserted.
2. child, pl. (tyilden).
3. wizened, the word shrivelled not in use, the use of (shr-) seemed un-
certain. Mr. P. gave (shrimps srimps, ram srab, shruu me'us, sragd) shrimps, rum shrub, shrew mouse, shrugged.that is always tight as a drum, the people object to the word drunk.
4. teach, 'learn' is much more usual.
s.Cb., Sawston (6 sse.Cambridge), dt.
pal. in 1879 by TH. from the dict. of Mr. John Mullett, native, 18, and 3 years latterly in Nt ., son of the foreman to a paper mill.
 rka•min frem Jon skuul.
5. shi)z egu•in dáun dhe rood dhés thruu dhat red gjeet $\mathfrak{c}$ )dhe left and sáid.
6. wái dhe tfaild)z gon stre'it te)dhe dós e $)$ dhe roq áus,
7. we's shi)l praps fáind dhat óud dreqk'n def laqki tfap ev)e :tomez.
8. Ju anl noo)im wel rno•f.

9. lùk Je! it)s ráit, Jв sii.

Notes to Sawston dt.

1. now, the diphthong ( $\mathrm{a} u$ ) is very $\quad$ 5. road, observe the absence of doubtful. It most probably should be ( $\mathrm{E}^{\prime} u$ ) as in the surrounding districts.say, no vanish written.-that, the (a) for $(æ)$ is doubtful, and may have been a slip here and elsewhere.
vanish.
2. won't, the absence of (w) is noticeable.-old, the absence of (l) is suspicions.
se.Cb., Wood Ditton (3 sse.Newmarket, 13 e.Cambridge, on the b. of Sf.), dt.
pal. in 1879 by AJE. from dict. of Miss Walker, native, daughter of the then vicar.
 éer lit'l gel [madhr] kemen frem dhæt éer skiúl [dhe skiúl Jənds, hinde].
3. shi bi goo in de'un dhe rod dhér, thriú dhe red gáit on dhe left hæn sa'id $\mathfrak{r}$ )dhe rod.
 ap to dhe dór e)dhe roq he'us,
4. wêr shi)l hæp'n $f^{\prime} A^{\prime} i n d$ dhæt draqk'n dif wiz'nd fele, $\left.\boldsymbol{r}\right)$ dhe nêrm $\boldsymbol{\varepsilon}$ :taməs.
5. Wi asl noo rm wel bnéu [wer $i$ wel].
6. oont dhe ool tyæp siún teety [laan] shi not ts diú dhæt eg $i \cdot n$, pôr thiq!
7. luk, trge•dhe, beent it triú.

## Notes to Wood Ditton dt.

1. now $I$ say, (soo) as it is called would not be used here, they (siú a dres en sóou dhe kor, $n$ ) they sew a dress and sow the corn.- together, the regular address in Cb . to more than one, (meets) is also used.- $I$ be, ' I am' is also used, 'thou' is not in use--girl, mauther, the latter word imported from Sf., wench is not used. -that there school is the usual phrase. 2. road, with a short vowel certainly, but doubtful if ( 0 ) or ( 0 ) - gate clearly dictated as (gait), possibly due to adjacent Sf., but (gêer) is also used.
-of the road or (wee) way.
2. enow, 'enough' is never used.-
door, they say ( $\mathrm{pa}^{\prime}$ ив, fa'uв) pour, four.
3. happen, used for 'it may happen,' perhaps.-find, the ( $\mathrm{A}^{\prime} i$ ) was dictated clearly throughout, (e sA'it e piip'l) a sight, great number, of people.name, also pronounced (nææ'im). The alternative forms (gêet ga'it, nêem nææ'im) recall the succession of ( $\mathrm{e}^{\prime} i$ ) to (ée) observed in Ht. (p. $196 d$ ).
4. very well, given as an alternative, is the only example of (w) for (v) I have found in Cb ., and it may be like mawther, an importation from Sf.
5. teach she for her is a suspicious $S$. form.

Miss Walker also dictated the following sentences and words :

1. (hinds bii в de' $^{\prime} u$ ), yonder is a dove.
 man, a Sf. word].
3.' ( $\mathrm{a}^{\prime} i$ bi glad tiú sii shii), I be glad to see she.
2. (he $u$ shi $\cdot$ diú gra'h), how she do grow, with an amount of wind following, like a guttural.
3. (diú $\mathrm{Ja}^{\prime} u$ goo ewee', doont ækt soo fíuulish), do you go away, don't act so foolish.
4. (shi)z dhæt bæd), she is so ill.
5. (te kop), to throw, (miz'n, miis), mice, the latter rare, (peez'n beenz), peas and beans, (tampts), turnips, (woz'l), wurzel, (fast, bast), first, burst, (kidjd), only convalescent, in Nf. brisk.
n.Cb., March (12 nnw.Ely), dt.
by the Rev. J. W. Green, Rector, pal. by AJE. from his notes; the words in [ ] were marked rp. and are retained in ordinary spelling, as the exact pron. intended could not be assigned.
6. [so I say, mates,] $\mathrm{J}^{\prime} u$ [see now that I am] $\mathrm{r}_{\mathrm{o}}$ ait [about that little] gæl kəmin $\mathrm{fr}_{\mathrm{o}} \mathrm{km}$ [the] skiúl Jindrr ${ }_{\circ}$.
7. shi biz goo in [down the] róosd dhaaro [through the red gate on the left] hænd [side of the way].
8. [sure] bníu [the] tfáild hez [gone] stráit up tiú [the] dóobro [of the] $\mathrm{r}_{\circ}$ əqg [house].
9. waaro shi)l tfænty [to find that], droplen [deaf], $\mathrm{dr}_{\mathrm{o}}{ }_{\mathrm{o}}{ }^{\prime}$ 'nd fels [of the name of Thomas].
10. [we all] noo [him] væro $i$ [well].
11. uunt [the old chap soon teach her not] tíu díu [it] gin, póorro thiq!
12. lek, iint [it] tríu?

## Notes to March dt.

1. you, rh. now.-right, " the tip of the tongue is merely raised," this must be ( $r_{0}$ ) in all cases before a vowel, otherwise it is probably omitted; hence as the Rector always wrote the $r$, I have inserted ( $\mathrm{r}_{\mathrm{o}}$ ) always.-coming, " first syllable as in hum, second sounded in." - school, "pronounced skewl as in skewer."-yonder " $y$ in is the word used, and yinder."
2. She is, "be is mostly used, she bees."-going, " $a$ is prefixed when the first person is used before it, as $I^{\prime} m$ a goin." - road "roh-ud."-there, rh. tar.
3. enough, "one form enew always used."-child, "the vowel 'i' has a diphthongal sound as if $e i$ 'cheild.'" I have taken the (ai from TH.'s observations at March.-has, 'hez', as in 'fez,' 'have' as in 'heav-en.'"straight, " $a i$ as in the Greek diphthong al," as pronounced in England.一"p, "vowel as in full." Mr. Green marked the following words as having $u$ in dull ( $\boldsymbol{\theta}$, us husband dust love dove above hunger tongue sun under but butter up cup jump gun tumble thunder, and with $u$ in full ( $u$ ) bullock full. Thus he gave $u p$ differently in the list and the dt.-to " as in tew."-door "as in oar."-wrong "sounded with double $g g$, and the vowel as in rung."-house, 'and home are not commonly used, the pronoun ours, yours, mine, being commonly employed alone, as 'come to mine,' instead of ' my house.' '
4. where, " $h$ not pronounced, the vowel sounded as in far."-she'll, "if emphatic sounded as wul" (wol). -chance, pr. chanch.-drunken, " $d r$ sounded with the tongue against the
teeth, $u$ as in sunk; ' this dental $d r$ mustapparently bean error.-shrivelled, " the word used is drizzend; shr is sounded in words of that beginning."
5. know, 'we know' is the form used, vowel as in over.-very, "like Harry," this is a very remarkable form.
6. teach, " learn, used instead of teach, is pronounced larn" (lar $n$, laan). -poor, 'as in oar."-thing, 'sometimes $k$ instead of $g$, and sometimes $g$ dropped, somethin, anythink."
7. look "as in luck."-isn't "as ēent."-true " as treuw."
The treatment of $U$ from the account of the Rector (except in the word $u p$ in the dt.) appeared to be the same as in rs. But TH. on visits made with the express purpose of verifying this point in 1881 and 1882, found generally ( $u_{0}$ ) for short $u$ and short $o$ treated as $u$, as in tumble stumble thunder gun up sun jump pump cup tub jug mutton some son crumbs couple another colour supper other sum duck brother ( $\mathrm{m} u_{\mathrm{o}}^{\mathrm{me}}$ ) [mustn't] honey monkey trumpet plunder run stomach. Once he got (o) in each of the words tumble, cup, colour, others, and once a vowel between ( $u_{0}, 0$ ) in onion ( $u_{0}{ }^{\circ}$ nJen). Hence I have placed March on the n. sum line 1 itself.

With regard to other sounds TH. found $a i$, ay $=(e e)$ in way day say, with no vanish.
$i, y$ long $=(a i)$ in die while time behind.
$o$ long, $o-e, o w$ generally ( $o o$ ) without vanish.
$o u$ and $o w$ generally ( $\mathrm{E}^{\prime} \mathbf{u}$ ), sometimes ( $\rho^{\prime} u$ ), and sometimes an intermediate diphthong.

> ne.Cb., Wisbech, cwl.

Herbert J. Little, Esq., of Wisbech (:wizbitf), kindly filled up one of my old wl. He marked by far the majority of the words as having rp., and only those which follow had any indication of a dialectal change, except such minor points as $w$ for $w h, g$ and $k$ omitted in gnaw, know, knead, etc., which are not distinctive. These now follow in the order of the cwl.

1. Wessex and Norse.

[1684]

314 hîrd. 316 neks. EA- 319 gaap. EA: 323 foot. 324 a'it. EA' $^{\prime} 355$ diif. 366 gret. 370 rîe [written rear]. EO- 386 ja'u. EO: 389 jelk. 396 wok. 397 sûgd. 400 érnest. 402 laan. 406 êrth [written airth]. 407 faad'n. EO': 434 bet. I- 441 siv. 442 a'iveri [written ivory]. O: 537 ma uld. U- [where rp. was especially marked, the word is given in Italics in ordinary spelling]. 600 love [a very slight approximation of the $o$ to $(u)$, scarcely perceptible; this expression must refer to one of the sounds intermediate to $(\theta, \mathbf{u})] .603$ come $[$ very slight approximation to $(u)] .605$ son [rp.]. 607 butter [rp.]. U : [where rp. was especially marked, the word is given in Italics in ordinary spelling]. 608 ugly [very slight approximation to (u)]. 612 some [very slight approximation to (u)]. 618 wa'und. 625 tongue [rp.]. 626 hunger [ $u$ approximates slightly to ( $u$ ), not (huuqge)]. 629 sun [slight approximation to $(u)] .630$ won [slight approximation to (u)]. 631 Thursday [rp.]. 632 up [rp.]. 633 cup [rp.]. 635 wath. 636 fəde. 637 tosh tosh. 639 dust [rp.]. $\mathrm{U}^{\prime}$ - 653 but [rp.]. $\mathrm{U}^{\prime}: 662$ us [rp.]. 666 husband [the $u$ approaches $(u)$ sometimes]. Y: 684 brig. 685 rig. 688 bíuld [written beuld]. 696 bəth. 697 biuri [written bewry]. 700 was. 701 fast.

## II. English.

O. 767 na'iz. $769 \mathrm{~mol} .790 \mathrm{ga}^{\prime}$ und. U. 808 put [rp.].
ifi. Romance.
E.. 892 nevi. I.. and Y.. 910 dqa'ist. O.. 916 iqjen [written ingyon]. 919 a'intment. 920 pa'int. 923 ma'ist. 924 táis. 925 va'is. 926 spa'il. 947 ba'il. U.. $965 \mathrm{a}^{\prime}$ il. 968 a'istr.

Usages. I am, I are, we you they are, I be, I is [this must be imported], they is, he do, he live there, I am a-going.

## Note to Wisbech cwl.

Mr. Little says: "In a district like this, with very little dialect proper, one has to consider whether individual peculiarities are not often due to some connection with either Norfolk or Lincolnshire, which approach so very closely, and which have distinct modes of speech. I was much influenced by this consideration. I therefore dwelled (mentally) as much as possible on the speech of a typical labourer or two of my acquaintance, rather than marked the numerous peculiarities of those who, in my opinion, or to my knowledge, had borrowed accidentally from our neighbours." Mr. Little, however, kindly went once more over the words which have ( $u$, ә) in rs., and the result is given under U- U: U'- U': . Here he frequently recognises a tendency of ( $\partial$ ) to pass, more or less, generally slightly into ( $u$ ) and the consequent occ. generation of (o), see No. 637 tusk. This is the distinctive mark of the mixed area, in which therefore Wisbech is situate, the n. sum line passing just above it. TH., who visited Wisbech in 1882, must have fallen in chiefly with those who in Mr. Little's opinion were affected by neighbouring
Li. and Nf., both of which have ( $u_{\mathrm{o}}$ ), Wisbech being wedged between them, so that it could scarcely keep an (o) in the younger generation. Thus from a boy of 13, a native, TH. heard ( $u_{0}$ ) in jump [with at one time a blending of ( $0, ~ \partial$ )], pump, cup, tub, jug, tumble, mutton, sun, son, duck, crumbs; but in some he heard a mixture of ( $u_{0}, \vartheta$ ) and in colour a mixture of ( $0, \theta$ ) while in couple the sound was completely ( 0 ). From a man of 39 , a native, he heard ( $u_{0}$ ) in jump, cup, mutton, some, sun, son, duck, couple, crumb, but a mixture of ( $u_{0}, 0$ ) in tumble, and complete ( 0 ) in pump, tub, jug, colour. The phenomenon was almost the same at Chatteris, which is 15 ssw. Wisbech, and hence not exposed to the Li . action, and is 9 m . from the Nf. b. Here TH. from a native, a roadman of 73 , noted ( $u_{0}$ ) in nothing, tub, some, crush, wonderful ; but also ( $)$ in nothing, just, a mixture of ( $u_{0}, o$ ) in jump, cup, and of ( $0, \theta$ ) in crumble, crumbs, crumbly, but pure (o) in jug, tumble, mutton, gruffer, couple, colour, sun, son, scholar, and so on from others shewing that Chatteris is in the mixed region, but just at the limit of $\left(u_{\mathrm{o}}\right)$.

Mr. Little says that " the fen country generally is the home of pure speech, by which I mean, of language but little differing from the ordinary literary English." It is an opinion held by many that " received speech is pure, and dialectal speech impure," forgetting that received speech has been highly "doctored" in the course of ages from some form of dialectal hereditary speech, and hence is really the impurest possible form of speech. Received English, however, probably descended from E. speech, especially the inland variety, and that would account for the marked resemblance between the two.

Var. ii., ne.Northampton cwl. containing:
Pt Peterborough, wn. by TH. at Peterborough and Werrington in 1881-2. Pe those observed by AJE. from Miss Furness, student at Whitelands, and the following wn. by TH. at Easter, 1886.
A Ailesworth ( 5 w. Peterborough).
C Castor (41 $\mathrm{W} . \mathrm{P}$.$) .$
E Eye (3 ne.P.).
P Peakirk ( $5 \frac{1}{2}$ n-by-w.P.).
R Rockingham ( 8 n .Kettering).
S Stamford, Li., from a Rutland man.
Wak Wakerley ( $15 \mathrm{w} . \mathrm{P}$. ).
Wer Werrington ( $3 \frac{1}{2}$ nnw.P.).
Wr Wryde, in parish of Thorney, Cb. (9 ene.P.).
i. Wessex and Norse.

A- 3 PWr beek. 8 ARE Ev. 18 P kjeek. 20 PPe leem (with no vanish). 21 WakEPWrS neem. A: or 0: 58 A throm. 60 AWerP luoq. 64 ARWr roq, WakEWerS ruoq, R ruq, EP roq. $A^{\prime}-69$ WakREP noo. 74 C túu tuu, R tuu. 76 Pe tood. 81 WakR leen. 82 A w $u_{0} \mathrm{~ns} .86$ Wer oots, AEPWr ots, CE outs. 92 E nooz. 93 AWak snoo, P snôu. A': 104 AWak rood. 115 CP ôum, AWakREWerWr oom, Pt òm, CPt ôum, P $\hat{o}_{1} u \mathrm{~m}$. 117 C WA'n. 118 Wak boon. 122 WakREP nò. 124 WakP stoon.
庣- 138 AWakREWerPWr faadhe. 142 APWakE sneel. 152 ARE waste. E: 162 CA dêi, AWakREWerP dee. 172 Wak gres, RE gras. 181 Wak pad. $\mathbb{E}^{\prime}-197$ CAEPWr tjiiz. 200 CREPWr wit, AEP wiit. $\mathbb{A}^{\prime}: 209{ }^{\prime}$ WakPE nive. 223 CWakREP dhêe. 224 REP wîr $+\mathrm{r}, \mathrm{E}$ wêb we's.
E- 233 CWakREWerP speek, A spèk, RP spiik. 241 C rêin, AR reen. 243 S plee $\cdot \mathrm{in}$. E: 261 A se', WakREP see, R sii, E see. 262 WakREWerPWr wee, E wee. 263 P вwee, S вwêi. 278 A wentjez. $\mathrm{E}^{\prime}-290$ AREPWrì.
 WakREP îd, R әәd.
EA: 322 WakREPPtWr làf. 324 EP s'it. $^{\prime} 326$ WakREP oruld. 328 Wer kóuld. 335 A aAl. 338 A kaAlin. EA' - 347 AWakEPWr èd, R èd, Pt. e'id. EA' $^{\prime} 361$ AWakEWer biin. 366 WakPWr greet, E gret. EO: 394 C jonde, Wer jonds, AEWak jənds. 395 ARWerP Ju $u^{q}$. 402 Wak la' ${ }^{\prime}$ rni $i_{1} n$, REP ləən, E Wer laan. EO' - 411 C thrii. 412 R shi, EPWr shì. EO': 428 A sii. 437 Wak tríuth, PWr tríuth. EY- 438 RE dâi, WakWer [between] $\mathrm{da}^{\prime \prime} \mathrm{i} \mathrm{d} \hat{a} i, \mathrm{P} \mathrm{da}^{\prime \prime} \mathrm{i} \mathrm{d} a ̂ i$.

I: 458 WakREWerP náit, Wr no'it. 465 WakES sitj. I' $I^{\prime}$ - [name of the letter] A âi, $\mathrm{Pe} \mathrm{a}^{\prime} i .494 \mathrm{P} t_{A^{\prime \prime}} i \mathrm{~m}$, WakEPWr tâim. $\mathrm{I}^{\prime}: 500 \mathrm{AWakE}$ láik.
0: - Pe sr $u_{\mathrm{o}} \mathrm{b}$ [shrub, shr- never used]. 531 CAREWerPWr date. $0^{\prime}$ - 555 AEP shuu. 559 PE madhr, A [between] madhe modhe, E modhe, Pt modhe, Wr mədhr. 562 WakREWerPWr muun. 564 P suun. 568 AR
br $u_{\mathrm{o}}$ dhe. $\quad \mathrm{O}^{\prime}: 579 \mathrm{WakE}$ ๒n $u_{\mathrm{o}} \mathrm{f}, \mathrm{Pe}$ вniú. 587 WakREP dùn, Wr dì $\mathrm{u}_{\mathrm{o}} \mathrm{n}$. 588 WakREWerPWr nuun.
U- 605 WakREWerPS sì ${ }_{o}$. 606 AWakREWerP dốr +r. 607 R bu ote.
 $\mathrm{k} u_{\mathrm{o}} \mathrm{p}$. $\mathrm{U}^{\prime}-641 \mathrm{~A} \mathrm{E}^{\prime \prime} u$, Wr ə'u. 643 AE nâu. 650 S rbâut. U': 658

 [A E"uz'n, Wak $\theta^{\prime} u z^{\prime} n$ ].
Y- 673 WakE mutf. $\quad Y^{\prime}: \quad 712$ AWak máis.

## II. English.

I. and Y. 758 Pe gjel [Miss F. had not heard wench]. O. 791 ARE bôi, WakP bói. U. $794 \mathrm{Pt} \mathrm{dj} u_{\circ} g . ~ 803 \mathrm{Pt} \mathrm{dy} u_{\circ} \mathrm{mp}$.

## iII. Romance.

A.. 810 A fès. 866 Pe ро́or. $\mathrm{I} . \cdot$ and $\mathrm{Y} . . \quad 901 \mathrm{AE}$ fáin. $0 .$. — CAPWr bì [beef]. 947 AR bóil, Wak bôil. U.. 965 A ôil.

Var. iii., Rutland.
The short $u$ as dictated to me in Ru. seemed to be rather ( $u_{1}$ ) than $\left(u_{0}\right)$, due perhaps to the neighbouring Li., but as a compromise I have used only ( $u$ ). Ru. is quite distinct from adjoining Le., where according to TH. ( $u_{\mathrm{o}}$ ) prevails. See Introduction to M. div.

Cottesmore, Rt. (4 nne.Oakham), dt.
pal. by AJE. from dict. of Mr. T. E. Cattell, native, who resided there till 14, but had been absent 14 years, and was then teacher at St. Mark's Coll., Chelsea. The $r$ was not particularly observed.
 gel kumen frem Jon [JEn] $\mathrm{sk} i_{1}$ uul.
2. shé $i) z$ go en $\mathrm{dr}^{\prime}$ un dhe rood dhêb thruu dhe red geet on dhe left and sa' $i \mathrm{~d}$ e)dhe wee.
3. shí $\hat{1}_{1}$ ûr enuf dhe tfa'ild ez gon street $u p$ te dhe díur $\varepsilon$ e)dhe $\operatorname{rog} \mathrm{a}^{\prime} u \mathrm{~s}$,
4. wîe shé $i) l$ tfa'ns to fa'in dhat drupqk'n def sriv'ld fele e)dhe neem $\boldsymbol{\varepsilon}$ : tomes.
5. Wi aAl noo im weri wel.
6. wuunt dhe ool tfap sícuun tiitf $e$ not te duu it bgi•n [age•n], pór thiqk!
7. luuk, eent it truu.

Notes to Cottesmore dt.

1. so, say without vanish; whether par. 4 (shii) wrs also given. - on rather (see) or (see) was said is not absolutely certain, but I have generally marked (ee), and so I retain it in preference to (ee), as there was no trace of a following , (i). -see, both (séi, sii) seem to be used, the (séi) is of course a M. encroach-ment.-girl, (wentf) wench is used affectionately.
(on) than (on).
2. enough, 'enow' is not used.
3. shrivelled, the word is common, and so is (wiz'nd) wizened.
4. know, occ. knows.-very, inclined to (weri), but not very certain, (wit'lz) victuals is the only instance of (w)
5. she, (shéi) was heard here, but in

$$
\mathrm{O}_{\text {AKHAM, }} \mathrm{Rt} ., \mathrm{dt} .
$$

pal. by AJE. from the writing of Miss Kemm, native, teacher at Whitelands, assisted by her wl. which had been corrected from dict.

1. soo ái séei, meets, su sii náu dhet ái $) \mathrm{m}$ ráit rbe'ut dhat-êb lit'l gel, kumin thrum dhe skuul.
2. shii)z)ego in dr'un dhe rood dhêr, thríu dhe red géeit on dhe .left and sáid ev dhe wéei.
3. shûbr enuf, dhe táaild $i z$ gon stret $u p$ te dhe dôer ev dhe $\mathrm{r} u \mathrm{q}^{\prime}$ ' $u$ s.
4. wîr shi)l taansh te fáind dhat drunk'n diif [def] sriv'ld feler ev dhe neem 8 bv :tomes.
5. wi hall [ôbl] noo im veri wel.
6. wuunt dhe hoold tfap suun laan) e not te duu it rge'n, pôs thiq!
7. luuk ! eent)it tríu?

Notes from Miss Kemm.
R as Miss K. pron. was when initial a decided ( $r$ ), when final it was untrilled and mostly like the vowel (e) as in London.

The cwl. is made up from Miss K.'s observations on old people, especially shepherds, which she had observed from childhood.
H. is generally omitted in the right and inserted in the wrong place, the latter especially when the speaker is emphatic and slow, and is anxious to speak well, as (hov koos) of course.

Irregular (strong) verbs are often made regular (weak).

Th and $F$ are not confused, we have neither (throks) frocks, nor (fis'lz) thistles [but observe (thrum) from, par. 1].

Many is called (meeni) by old and antiquated people.
$C l, G l$ initial become ( $\mathrm{tl}, \mathrm{dl}$ ).
Old, well-educated peeople say (fift sikst eet náint) fifth sixth eighth ninth.

Noise is used for sound.
Proud is expressed by (ai en lofti) high and lofty.
Though ointment is not used, they speak of ( $B \mathrm{nA}^{\prime}$ inted raaskrl) a 'nointed rascal, one who has been well thrashed. To addle, earn, is not common, but has been heard.
${ }^{*}$ ** I cannot be sure of my notes for ( $e e$, * ee), as they were not distinctly separated, and hence have generally used (ee) even when perhaps (ee) or (éei) was said.

Rutland cwl.
C Cottesmore (:kotımôe) wl. pal. by AJE. from dict. of Mr. T. E. Cattell in 1882, as above.
0 Oakham (:uukrm) wl. pal. in 1877 by AJE. from dict. of Miss A. Kemm, as above. This is town pron., and in some respects refined. Miss K. says: "The provincialisms are not glaring, they consist chiefly in the use of old Saxon words, and the peculiar sound of $u$ " as ( $u$ ). Oakham was celebrated for its holm-oaks, as at Ashwell (3 n.Oakham) there are beautiful ash-trees. S Stretton, as given by the then Rector, Rev. E. Bradley ('Cuthbert Bede').
I. Wessex and Norse.

A- 30 beek. 4 C tek. 5 CO mek. 60 meed. 70 sééik. 8 CO Ev . 9 C bijeve bijee•v. 100 ôr. 120 sôr+r. 130 nôr+r. 140 drôe+r. 170 lôr +r [sometimes]. 180 keek. 20 CO leem. 21 CO neem. 220 teem. 23 CO seem. 24 CO sheem. 28 êr. 32 C beedh. 33 COS reedhe, $O$ radhe. 360 thồs. 370 klôer+r. A: 390 kuum. 56 C wesh, 0 wosh.

A: or 0: 58 C throm [has been heard from poor people], 0 throm thrum. 60 C loq, 0 [between that and] luq. 61 CO em $u$. 620 [between] stroq struq. 640 [between] roq ruq. 660 [between] thoq th $u$ q.
$\mathrm{A}^{\prime}-670$ goo $+u$ [in the pause]. 690 noo $+u$ [in the pause]. 700 too $u$ [in the pause]. 710 woo $+u$ [in the pause]. 72 C 00.730 soo $+u$ [in the pause]. 74 C too, 0 too $+u$ [in the pause]. 750 strook. 760 tôed. 770 lôrd. 81 C leen. 820 wuns. 840 môre [like 12]. 850 sốx [like 12]. 86 C oots. 87 C klooz, 0 tlooz. 89 booth. 920 noo. 930 snoo. 940 kroo. A': $^{\prime} 1010$ ook [but old-fashioned people call Oakham (:uukrm)]. 1020 aast [both pres. and pret., old people say (aks)]. 104 CO rood. 105 CO rood. 106 CO braad, $O$ brốrd. 107 C loof, 0 laf, luf. 108 O dôz [(peest) more common]. 1110 ôrt. 113 CO al [hurl is not so pronounced, as it is in Nf.], $0 \mathrm{~h} u \mathrm{l}$. 1150 m [with or without (h)], S w $u \mathrm{~m}$. 1160 uum [rarely used]. 1170 wan [never (w $u \mathrm{n})]$. 118 C booon, 0 boon. $122 \mathrm{CO} \mathrm{n} u \mathrm{n}$ [(non) in Le.]. 123 CO noot, nuthiqk. 1240 ston. 1250 ooni, oondi. 1260 ôr [like 12]. 127 C ôrs, 0 ôesti [occ.]. 1290 goost. 1320 ot. 1340 ôrth.
※- 138 C faadhe, OS feedhr. 1390 dree. 141 CO neel [no vanish]. 142 CO sneel. 143 CO teel. 147 C breen. 1480 fêr. - annt [ant, oftener (pismáie)]. 149 C bleez. 152 C wate. Ж: 155 C thak thek thetf. 158 O haatenuun [afternoon, very common]. 161 CO dee. 1630 lee. 164 CO mee. 166 C meed. 171 G bêeli. 172 C gres. 173 CO was. 181 CO pad [regular form]. $\boldsymbol{E}^{\prime}$ - 182 CO sii. 183 C teetf, 0 [(laan) learn, used]. 1840 liid. 185 C reed, red [pt.], 0 riid, red [pt.]. 1860 bredth. 187 C leev, 0 liiv. 188 C nee [(wini) more common], 0 née $i$ wini [both used]. 189 C wee, 0 wée $i$. 190 CO kii. 191 iil. 192 C meen, 0 miin. $1930 \mathrm{kl} u \mathrm{q}$ [heard from an old lady near Uppingham, who was 90 when she died]. 194 C oni, 0 eeni eni. 1950 meeni [old], S moni. 1960 ái waa, wi waa, dhe waa [I was, we they were]. 197 C treez, CO triiz [C both used]. 1990 bliit. 200 C wîrt, $O$ wiit. 201 CO iidh'n, C eedh'n [C both used]. 2020 iit. $\mathbb{E}^{\prime}: 2040$ diid. 205 C thrid, 0 thred. 207 O niid'l. 210 C klee, 0 kléei. 211 C gree, 0 gréei. 2120 wéei. 213 S eedhr. 216 CO diil, C del [C both used]. 218 O ship. 219 CO sliip. 221 O fîg. 222 O êห. 223 CO dhệs. 224 CO wîe. 226 O moost. 227 O wet. 228 C swot, 0 swet.
E- 232 C breek. 233 C speek, 0 spéeik, spok [pret.]. 234 C niid. 2350 wiiiv. 2360 fiive. 2380 edf [always, compare 257]. 239 C seel, 0 sêil. 241 C reen. 243 C plee, O plêi. 246 O k win. 247 O wiin. 248 O mêr. 249 O wêe. 250 O swêe. 251 C meet mêrt miit [all used], O miit. 252 O ket'l [never (kit'l)]. 2530 net'l. 254 O ledhe. 2550 wedhe. E: 257 hedy [(h) frequent]. 2580 [(flagz) always used]. 2600 léei. 261 C see, 0 séei. 262 C wee, 0 wéei. 264 C eel, 0 éeil. 265 C street, 0 stret. 2680 [(ooldest) used]. 2720 hrlm [in one syllable, not (helem)]. 2730 men .276 0 thiqk. 2780 wenty [in a good sense for grown girls]. 2800 leb'm. 281 0 leqkth. 282 Ostreqkth. 284 C thresh. 2850 kriis. 287 CO biiz'm. 2880 læt.
$\mathrm{E}^{\prime}-290 \mathrm{C}$ i, 0 [(him) more frequent]. 291 C dhi, 0 [not used]. 2920 mi. 293 C wi, O wi. 294 CO fiid. 296 C bileev, CO biliiv [C both used]. 298 C fiil, 0 fiild. 2990 griin. 300 C kéeip, 0 kiip. 302 CO miit. 303 CO swiit. $\mathrm{E}^{\prime}: 305 \mathrm{C} \mathrm{hA}^{\prime} i, 0$ áii. 306 C éeit. $307 \mathrm{C} \mathrm{nA}^{\prime} \mathrm{i}, \mathrm{O}$ nai. 308 CO niid. 309 0 spiid. 310 C iil. - 0 bráie [and (brîe) about Belton ( 7 ssw. Oakham) = briar]. 3130 haak at. 3140 îed. 315 CO fit.

EA: 3220 laaf. 323 fôrt. 3240 eet. 3250 waak. 326 CO ool. 328 0 koold. 3310 soold, seld. 332 C teld. 3330 kaaf. 334 C aAf, O aaf. 335.0 órl [(AAles) always]. 336 fôcl. 3370 wôzl. 342 C aam. 343 C waam. 3450 dêr [pres.] dêrst [pret.]. 346 CO geet. EA'- 347 C Jed, O ed. 3480 ái [almost ( $\left.\mathrm{A}^{\prime} i\right)$ ]. 3490 fiú. - 0 sriik [shriek]. EA': 350 C dîed, CO ded [last commonest]. 351 CO led. 352 O red. 353 CO bred. 3540 shijf. 355 C deth def [mixed], 0 diif [old and common]. 3570 dhóou. 359 O neebe. 360 C tîem, 0 tiim. 361 C bîen, 0 biin. 3650 nîe. 366 CO gret. 3670 thret. 3680 deth. 3700 rôe. 3710 strôe. EI- 372 0 ái. 3730 dhee. 3740 nee. 3750 reez. 3790 beet. EI: 3770 steek. $378 \quad 0$ wiik.
E.E. Pron. Part V.
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EO- 3850 binii th. 3870 níu. EO: 3880 milk. 3900 sh $u$ d. 3940 inds. $396 \mathrm{CO} w u \mathrm{k}, \mathrm{O}$ wêqk. 3970 sôbd. 3990 bráit. 402 C laan [used for teach]. 403 CO fag. 404 CO staa [also to (staar rt piip'l)]. 406 C agth. 4070 faad'n. $\mathrm{EO}^{\prime}-409 \mathrm{CO}$ bii. 411 C thré $\mathrm{i}, 0$ thrii. 412 C shéi. 4130 divil [jocular], dæv'l [angry], devel [solemn]. 414 C fla'i, 0 flái. 4150 lái. 4160 dî̀. 4170 táúu. 4180 bríu. 4200 fôr. 4210 fôrti, fasti. $^{\text {EO': }} 4230$ thái. 4240 ruf [(ruuf) roof]. 4250 láit. 426 C $\mathrm{fA}^{\prime}$ 'it, fit [fought], 0 fáit. 427 CO bi. 428 C séi, O sii. 429 O fiind. 430 CO frend. 431 O bîr. 432 fôrt. 434 i bet mi re kriket [he beat me at cricket]. 4350 Juu [usual], soo [from old people], Ja'u [in contempt]. 436 C truu, $O$ tríu. 4370 tríuth. EY- $438 \mathrm{C}^{\text {da }} \mathfrak{i}$, 0 dái. EY: 4390 trust.

I- 440 C wik. 442 C áveri, 0 áivi, S ivi. 444 C stáil. 448 O dhiis ís [always]. 4500 tíuzde. I: $452 \mathrm{C}_{\mathrm{A}^{\prime} i} .455 \mathrm{Cla}_{\mathrm{A}^{\prime}} \mathrm{i}, 0 \mathrm{O}$ lái. 4570 máit. $458 \mathrm{C}_{\mathrm{na}}{ }^{\prime} i \mathrm{t}, 0$ náit. $4 \tilde{0} 9 \mathrm{C} \mathrm{ra}^{\prime} i \mathrm{t}$ [never (réit)], 0 ráit. 4620 sáit. 4650 sity, 0 sutf. 466 C tas'ild, 0 tyáild. 467 C Wa'ild, 0 wáild. 4720 sriqk. $473 \mathrm{C} \mathrm{bla}^{\prime} \mathrm{in}, 0$ bláin [occ. (blá ${ }^{\prime} \mathrm{n}$ )]. 477 C fa'in, 0 fain [occ. fa'in]. 4840

 0 láif. 505 C wa'if, 0 wáif. 5060 [(oold $u \mathrm{~mm})$ old woman, rare]. 508 C $\mathrm{ma}^{\prime} i l, 0$ máil. 5140 háis. 5170 Jíu.

O- 5200 bя'u. 522 CO ap'n. 523 CO oop, $0 \mathrm{~h} u$ p [also]. 524 wagld. O: 526 C kof kaf [both used], 0 k k. 527 CO batt [ O children say (bôet) at times]. 5280 thast. 529 CO brast. 531 C daate, 0 dasts. 5320 kool . 5360 goold. 5370 moold. 5380 wuuld [in reading]. 539 C bool. 540 C oli. 542 O boolt. 545 C ァp. 547 O bôrd. 5490 ôrd. 5500 waad wêrd [not (wad)]. 5520 kôen, kaAn. 5530 ôen. 554 kros. $0^{\prime}-555 \mathrm{CO}$ shuu. 557 C tuu, 0 [(en AAl) much used]. 558 CO luuk. 559 CO modhe. 562 C míuun, 0 muun. $5630 \mathrm{~m} u$ nde. 564 C s $i_{1}$ uun, 0 suun [more frequently 'after a bit']. 5650 nooz. $0^{\prime}: 569 \mathrm{CO}$ buuk. 570 O tuuk. 571 O gud. 572 CO blud. 573 CO flud. 5740 bruud [generally 'a hatch']. 575 CO stud. 5760 wenzde, C wenzdi. 5770 ba'u. 578 O pla'u. 5790 enuf, eníu [pl.]. 5800 tuf. 5810 sôret. 5820 kuul. 5830 tuul. 5840 stuul. 586 CO duu. 587 O dun. 588 O [noon is always spoken of as 'dinner-time']. 589 C spííuun. 5900 flôe. 592 O swôe. 594 O buut. 595 C fat, O f $u \mathrm{t}$. 5960 ruut. 597 C sut, 0 sart.

U- 5990 ebuuv. $6000 \mathrm{l} u \mathrm{v}$. 601 CO fa' $u \mathrm{l} .6020$ sa' $u .6030 \mathrm{k} u \mathrm{~m}$. 605 CO sun. 606 C dûe, 0 dôr. 607 CO buts. U: $6080 \mathrm{~h} u$ gli. 609 C fal, 0 ful. 6100 wul. 611 C balek, 0 bulek. 6120 sum. 6130 druqk. 6140 e'und [? (a'u-)]. 6150 рæ'und [? (a'u-)]. 616 C gra'un. 619 C fa'un, 0 fæ'und [? ( $\boldsymbol{a}^{\prime} u$ )]. 622 C0 unds. 6250 toq. 6260 ugge. $6280 \mathrm{n} u \mathrm{n}$ [same as 122]. $629 \mathrm{CO} \mathrm{s} u \mathrm{n} .631 \mathrm{O}$ thêrrzde, thagzde. 632 C $u \mathrm{p}, 0 \mathrm{~h} u \mathrm{p} .633 \mathrm{CO} \mathrm{k} u \mathrm{p} .634 \mathrm{C}$ thruu, 0 thríu. 6350 wagth. 636 C fads, 0 fagde. 6370 t $u$ sk. 6380 busk. 6390 d $u$ st. $\mathrm{U}^{\prime}-640 \mathrm{CO}$ $\mathrm{kg}^{\prime} u$ [not ( $\mathrm{ke}^{\prime} u$ ), which was repudiated by C, and so throughout]. $641 \mathrm{C} \mathrm{a}^{\prime} u$,
 6490 tha' uzend. 653 CO but. $\mathrm{U}^{\prime}: 654 \mathrm{C}$ shra' $u \mathrm{~d} .6550 \mathrm{fa}^{\prime} u \mathrm{l} .656 \mathrm{O}$ ruum [sitting-room called house, bedroom chamber]. 657 CO bra' $u \mathrm{n}$. 658 CO da'un. 659 CO ta'un. 660 O ba'us. $661 \quad 0$ sha' $u$ e. $6620 \mathrm{~h} u \mathrm{z}$ [when emphatic at the end of a phrase]. $663 \mathrm{CO} \mathrm{a}^{\prime} u \mathrm{~s}, 0 \mathfrak{æ}^{\prime} u z^{\prime}$ 'n [houses]. 6650 $\mathrm{ma}^{\prime} u s$. 6660 uzbend. 667 CO ar $^{\prime} u$ t. 6700 buudh [rarely used]. 671 C $\mathrm{ma}^{\prime} u$ th. 6720 sa' $u$ west [south-west].
Y- 6730 muty. 6740 dun [done used for did]. $676 \mathrm{Clig}, 0$ lái. 679 CO tfutf, C tfêetf [also]. 6820 liit'l. Y: 686 C ba'i, 0 bái. 689 C bild. 6900 káind. 6910 máind. 6930 sin. 6960 bêpth baath. 697 0 beri. 6980 mêrth məəuth [that is, tongue for (əə), lips for (u)]. 700 C wus, 0 wase wêes woə s [that is, tongue for (əə), lips for (u)]. 701 C f $u$ s [(fog) first 'go' at marbles], 0 fags fêes faus. Y' - C skA'i, O skái. 706 O wái. $\quad \mathrm{Y}^{\prime}: 7090$ fáis. $711 \mathrm{Cla} \mathrm{la}^{\prime}$ is [0 uses dicks]. $712 \mathrm{C} \mathrm{ma}^{\prime}$ is, 0 máis.
iI. English.
A. 7180 treed. 7220 dreen. 7230 dêrri. 7240 basld. 7250 seel.

7280 sham. 7330 skîe. 7340 daan. $740 \quad 0$ weev. 741 CO meez, 0 miiz. 742 C leezi. E. 7460 briidh. I. and Y. 7530 tit'l. 7540 pig ['swine' is not used]. 7560 srimp [no (shr-) used]. 7580 gel. 0.761 0 lood. $7670_{n A}{ }^{\prime} i z . \quad 769 \quad 0$ mooldiwaap [moldywarp]. 7720 barnfáis [? burn-fire]. 7780 efôbd. 7790 ôrts [rare]. 781 C bodhe. 782 C podhs. 7870 sa'us. $790 \mathrm{CO} \mathrm{ga}^{\prime} u \mathrm{nd}$. - C te $\mathrm{dra}^{\prime} u \mathrm{nd}$ [to drown 7.791 CO búi. U. $7930 \quad u \mathrm{~g} . \quad 7940$ dfug. 795 CO sruq [no (shr-) used]. $799 \quad 0$ sk $u \mathrm{l}$. $8020 \mathrm{r} u \mathrm{~m} .8030$ d $\quad 8 \mathrm{mp}$. $8050 \mathrm{kêrdz} .806 \mathrm{CO}$ fus. 807 C pus [(pas) is purse]. 808 C pat.

## imi. Romance.

A .. O heeb'l. 810 CO fees. 811 CO plees. 812 C lees. 813 C bêrk'n, 0 beek'n. 8140 mees'n. 8160 feed. 8180 eedy. 8190 reedf. 822 CO mee. 823 C bee. 824 CO tyêr tjîr [both used, the latter by old people]. 8280 eeg $i$, [old]. 8290 geen. 830 CO treen. 8320 mêe. 8330 pêe. 835 C reez'n, CO riiz'n [both used]. 836 C seez'n, CO siiz'n [both used]. 8380 triit. 840 CO tyeembs. 841 C tfan${ }^{1}$ ns, 0 tfaans, tjaansh. 8430 braantf. 845 C eenshent. 8460 tјaandlı. 847 C deendfe. 848 tfeendy. 849 C streendfe. 850 C dal${ }^{1} \mathrm{~ns}$. 8510 aant. 8520 hepen. 8530 baagin. 8570 kees. 8580 brees. 8590 tjees. 860 CO peest. 8610 teest. 862 C0 seef. 8630 treef. 8650 folt. 866 CO pôr.
E.. 867 C tee, CO tii [C both used]. 868 CO dyee. 8690 vil. 874 C reen. 8750 feent. 8770 hêr. 8780 saleri. 879 C firmeel. 8800 zgzaamp'l [or pattern]. 8880 sêrtin. 890 C bîrst biisez [pl.], 0 biist. 891 0 fist. 892 O nevi. 894 C diseev, CO disiiv [C both used]. 8950 risii•v.
I.. and Y.. 8980 náist. 899 O niis. 9000 pree. - C pa'int [pint]. $904 \mathrm{C}_{\mathrm{va}} \mathrm{i}$ let. - C wit'ls [victuals, about the only word in which (w) replaces (v)]. 910 O dya'ist. 9110 sisten. 9120 róis.
O.. 9130 koot.f. 9140 brooty. 9150 stuf. 916 C anjen, 0 unsen. 917 O roog. 918 C feeb'l, 0 fiib'l. 9190 [(saav) salve used)]. 920 C páint, O pa'int. 922 C bash'l, O bushbl. $923^{*} \mathrm{O} \mathrm{ma}^{\prime}$ ist. $925 \mathrm{O} \mathrm{va}^{\prime} \mathrm{is} .926 \mathrm{C}$ spáil, O spa'il. 9270 truqk. 9280 áuns. 929 C ka'ukrmbs, 0 kíukrmbr. $9300 l_{\text {a }}{ }^{\prime}$ in. 9310 [(kundyers) conjurer, used]. 9320 вma'unt. 9330 frunt. 9340 ba'unti. 9350 kuntri. 9380 kôrne. 940 CO koot. 941 0 fuul. 942 C batfe, 0 butfe. 943 O tuty. 947 C bail, $0 \mathrm{ba}^{\prime}$ il. 948 CO ba' $u$ [ [also used for to ( $\mathrm{ba}^{\prime} u \mathrm{l}$ ) bowl at cricket]. $9500 \mathrm{~s} u$ pr. 9520 koos .953
 implá $i$ [old].
U .. ${ }_{961} 0$ gríuıil. 9640 síu it. 965 C áil, 0 A $^{\prime} i l . \quad 9660$ fríut. 967 0 síut. $9680_{A^{\prime} i s t s .} 9690$ shûe. 9700 djust. 9710 flíut.

Notes. C no euphonic (r), (nAA,iq, draA)it) gnawing, draw it. I am, I are in answer to a question, I (wAA) for was, we goes, he do, he live, theirsens. Intonation rough thick clear drawling, sinking at end. 0 in place of either they say ' one on em, one or t'other.'

## D $19=$ EE. $=$ East Eastern.

Boundaries. Those of Nf. and Sf.
Area. The whole of Nf. and Sf., commonly known jointly as East Anglia.

Authorities. See Alphabetical County List under the following names, where * means vv. per AJE., $\dagger$ per TH., || systematic, ${ }^{\circ}$ in io.

Nf. * County, $\dagger$ Ashill, + Binham, $\dagger$ Brancaster, ${ }^{\circ}$ Burnham, $\dagger$ Buxton, ${ }^{\circ}$ Congham, $\dagger$ Diss, ${ }^{\circ}$ Ditchingham, $\dagger$ Downham Market, ${ }^{\circ} \dagger$ East Dereham, $\dagger$ Fakenham, $\dagger$ Gaywood, $\dagger$ Great Dunham, * Great Yarmouth, $\dagger$ Hardingham, $\dagger$ Heacham, $\dagger$ Hempton, ${ }^{\circ}$ Hemsby, $\dagger$ Holme, $\dagger$ Hunstanton, ${ }^{\circ}$ Ingham, *Kimberley, $\dagger$ King's Lynn, *Kirby Bedon, $\dagger$ Marham, *'Mattishall, $\dagger$ Middleton, $\dagger$ Narborough, $\dagger$ North Elmham, $\dagger$ North Tuddenham, ${ }^{\circ}$ North Walsham, ${ }^{\circ}+\dagger$ Norwich, $\dagger$ Old Hun-
stanton, ${ }^{\circ}$ Ovington, ${ }^{\circ}$ Ringstead, $\dagger$ Snettisham, $*+$ Stanhoe, $\dagger$ Stoke Ferry, $\dagger$ Stow, + Swaffham, †Terrington St. Clements, †Thetford, †Tivetshall, ${ }^{\circ}$ Tuttington, $\dagger$ Walsingham, ${ }^{\circ}$ Warham, † Watton, + Wells-next-Sea, + Wiggenhall St. Germans, ${ }^{\circ}$ Witton, $\dagger$ Wolferton, $\dagger$ Wymondham.
$S f .{ }^{\circ}$ Boyton, ${ }^{\circ}$ Bradwell, * Framlingham, + Great Bealings, ${ }^{\circ}$ Great Finborough, ${ }^{\circ}$ Hemingstone, * Orford, * Pakenham, * Southwold, ${ }^{\circ}$ Stowmarket, ${ }^{\circ}$ Ufford, ${ }^{\circ}$ Yaxley.

Due attention has also been paid to R. Forby's Vocabulary of East Anglia, whose prefixed treatise on Nf. pr., with all its examples, was revised with the help of Rev. Philip Hoste (see p. 264), and to Moor's Suffolk Words (p. 286).

Character. Every one has heard of the Nf. 'drant,' or droning and drawling in speech, and the Sf. 'whine,' but they are neither of them points which can be properly brought under consideration here, because intonation has been systematically neglected, as being impossible to symbolise satisfactorily, even in the rare cases where it could be studied. The next salient point is the French (y), of which every one speaks. This sound, whatever it may be, certainly replaces $\mathrm{O}^{\prime}$ in: shoe, too (and also the Ws. $\mathrm{A}^{\prime}$ in two), school, bloom, moon, soon, brood, cool, tool, stool, to do, noon, spoon, moor, boot, root. When habit has shortened the long $\mathrm{O}^{\prime}$, this $(\mathrm{y})$ effect is not produced, as in : look, mother, Monday, book, took, good, blood, flood, stood, done, foot, soot. Even when the vowel remains long, it is occ. unchanged, as in nose, floor. Shortening does not destroy a similar effect in L., hence the origin of this so-called ( $y$ ) is probably different in the two cases. It has in neither anything to do with the old Ws. $Y=(y)$. It is, indeed, of recent origin in Nf.

The author of the Promptorium Parvulorum, 1440, says: "Comitatus Northfolchie [or as another MS. has it, 'comitatus tamen Orientalium Anglorum'] modum loquendi solum sum secutus, quem solum ab infancia didici, et solotenus plenius perfectiusque cognovi," but he writes: schoo, scole, blome, mone, sone, brode (the same spelling for brood and broad), coolynge, tool, stool, doon (inf. form of $d o$ ), noone, spone, moore, bote, rote. It is evident, therefore, that he still pronounced long (oo) here as well as in the words where the vowel is now shortened, as he writes : loke (the same spelling for look and lock), moder (the same spelling for mother and mawther), book (or boke, according to another MS.), goode, blode, flode, foot, soot. As oo was not used for (uu) till the xvith century, it is evident that 400 years ago the vowel in these words was ( 00 ), and that even the change to (uu) had not then taken place.
Now I was very much struck by the fact that in the numerous words collected by TH. in Nf., not one case of the so-called French (y) occurred. He not only found the usual (muun, suun), but such forms as (mô $u \mathrm{n}$, skôul), which remind us of the Promptorium. He , however, also found ( $\omega^{\prime} \mathbf{u}$ ) in ( $\mathrm{d} \omega^{\prime} \mathrm{u}, \mathrm{n} \omega^{\prime} \mathrm{un}, \mathrm{m} \omega^{\prime} \mathbf{u z i k}$ ), see his cwl., p. 262, under $0^{\prime}$. Now this seemed to me the key of the whole mystery. This ( $\omega^{\prime} u$ ) is a very common glide, arising from beginning to say (uu) with the mouth too open and closing it as the speaker proceeds. It is also unstable; it has a tendency to (íu, $\mathrm{a}^{\prime} u$ ), and to unpractised ears gives at times not a bad imitation of French (y). Then I reflected that all the authorities on whom I relied for the sound were educated people, and that TH. had been in direct communication with the uneducated, while he was, from his Midland antecedents, quite familiar with ( $a^{\prime} \mathbf{u}$ ). Also I remembered that the sound I myself heard in Nf. was certainly not (y), but
something much deeper, which I write ( $\mathrm{y}_{1}$ ). Again, this sound is apparently often fractured by beginning with the mouth too open, giving to my ear ( $\mathrm{ly}_{1}$ ), which, again, is readily confused with (iu). All dialect writers represent it by ew or long $u$, as tew, shues, too, shoes, and sune, mune, skule. In Sf. as well as Nf. I found this ( $y_{1},{ }^{2} y_{1}$ ) from my authorities, educated natives, but in w.Sf. the vicar of Pakenham entirely repudiated it, saying it was a Norfolk pron. The exact analysis of this curious sound is still to be made.

When the drant and French (y) are passed over, there is very little left which distinguishes D 19 from D 18. The general characters of both are as follows:

The A-words are (ee, EE) in place of (ee), and the $\mathbb{E} G$, EG words are (EE'i, ée $i$ ), at least in ne.Nf.

The $A^{\prime}$ words have (oo) without the vanish, as (boot) boat.
Many of the E-words have (ee) as (speek) to my ear, others hear (ee).
The long $\mathrm{I}^{\prime}$ words are uncertain, ( $\boldsymbol{o}^{\prime} i, \boldsymbol{\varepsilon}^{\prime} i, \mathrm{a}^{\prime} i, a^{\prime} i$ ) being all found.
The long $\mathrm{U}^{\prime}$ words also vary, as ( $\mathbf{\varepsilon}^{\prime} u, \partial^{\prime} u, \mathrm{I}^{\prime} u, \mathrm{E}^{\prime} u$ ). See this discussed in the notes to the Stanhoe cwl., p. 268, where Forby's remarks are particularly considered, p. 270.

The $r$ is treated as throughout the E. div. The $h$ is generally aspirated. The $v$ in Nf. at least becomes regularly ( $\mathbf{w}$ ), while the ( $v$ ) for $w$ appears to be a modern refinement, the speaker knowing that many of his (w) should be (v), but not knowing which they are. This ( $\mathbf{w}$ ) for $v$ has been given me also from Sf., where it is generally repudiated, but as it exists in Ke., Es., and Nf., Sf. could hardly escape having had it, though it may now be 'corrected.' The illustrations, cs., dt., cwl., with the notes, will tell the rest.

There are many peculiar words, of which (masdhr) contracted to (mA), especially when applied to little girls, and with a euphonic (r) before a following vowel, and $\left(b_{A}+r\right)$ applied to men and boys, and rarely to women, are remarkable. The (ma), written mor, seems to me a form of mother, here often pronounced (modhe), see p. 260, l. 35. The (bA) is usually written bor, and associated with neighbour. This is more than doubtful. There is no trace of $\left(\mathrm{bA}_{\mathrm{A}}\right)$ in the Promptorium. It is amusingly said that 'together' used in addressing several people is the plural of (ba). 'Come to mine' for 'my house,' and 'he live there he do,' are, as we have seen, pp. 197, 222, 249, by no means peculiar to Nf., but are there very marked.

In this very large district there must be several varieties. We may assume two principal ones, Nf. and Sf. In Nf. we may take a ne. form and nw. form, and a s. or general form. It would, however, be difficult to draw lines of demarcation or to formulate the differences, except in the nw., where, thanks to TH.'s efforts, we know that $U$ becomes transitional, from ( $\partial$ ) in the s. through ( 0 ) to ( $u_{0}$ ) in the $n$. This is an entirely new discovery, not alluded to in any account of the dialect. Could it have escaped notice? Possibly. A woman of Middleton (4 se.King's Lynn) married a man of Narborough ( $9 \mathrm{se} . \mathrm{K}$. L.). The woman called cup (kap), the man ( $\mathrm{k} u_{\mathrm{o}} \mathrm{p}$ ), and they had never noticed that they spoke differently, so that TH. had the greatest difficulty in making the woman recognise the distinction. The b. of the nw. variety is, therefore, the s. sǒom line 2 as determined by TH.'s personal observations. The ne. variety may be presumed to extend to about Buxton ( 9 n . Norwich), and the s. variety to occupy the rest of the county.

In Sf. it seems necessary to distinguish two varieties, e. and w., which appear to be tolerably distinct. At least the $w$. form, as
illustrated by the Pakenham specimen, differs materially from the e. form as contained in the Framlingham and Orford specimens and the Southwold cwl.

The order in which these varieties will be treated and discussed is: Var. i., nw.Nf., as nearest related to the n. varieties of D 18 ; Var. ii., ne.Nf., of which I have the most complete account ; Var. iii., s.Nf., where I first wrote dialect from dictation in 1868 ; Var. iv., e. Sff., of which I have three accounts; and Var. v., w.Sf., where I have only one example, but that is highly characteristic.

Var. i. nw. Norfolk Form.
This was examined by TH. in 1882-3 from three centres, King's Lynn, Swaffham and Hunstanton. The dt. from Narborough, p. 263 , gives the general character of the whole variety. As it seems unnecessary to distinguish the places in this limited variety, I have placed them in three groups, as marked by the letters L , $\mathrm{S}, \mathrm{H}$ in the following cwl. At first, of course, each place had to be carefully distinguished, in order to ascertain if there were any differences.
nw. Norfolk cwl.
formed from wn. by TH., in the neighbourhoods of King's Lynn, Swaffham, and Hunstanton.
H Hunstanton with Heacham, Holme, Old Hunstanton and Snettisham.
L King's Lynn with Marham, Middleton, Terrington St. Clements, Wiggenhall and Wolferton.
S Swaffham with Ashill, Downham Market, Great Dunham and Narborough.

## I. Wessex and Norse.

A- 21 L neem. $\mathrm{A}^{\prime}-67 \mathrm{LS}$ gò̀n [going]. $81 \mathrm{H} \mathrm{lx}^{n}$ in. 93 H sná $^{1} u$. $\mathrm{A}^{\prime}$ : 104 LS rood. 115 HLS oom [Holme is called (:almm)]. 压- 138 HLS faadhe. A: 161 LS dee, H de' ${ }^{\prime \prime}$. $\mathbb{A}^{\prime}-185 \mathrm{~L}$ riid. 200 L wiit, S weet. $\mathbb{E}^{\prime}: 223 \mathrm{~L} \mathrm{dhe}^{\prime \prime} \mathrm{e}$. 224 L we ${ }^{\prime \prime}$ e. E- 233 S spiik. 251 S meet. E: 261
 EA'- 347 L [between] èd $\mathrm{E}^{\prime} \mathrm{d}, \mathrm{S}$ E'd. $\mathrm{EA}^{\prime}: 353 \mathrm{~S}$ brèd. 366 LS grèt. EO: 395 L [between] joq Juq. 396 H wak. 402 L laan ləэn. E0'-419 L Jaa [your]. $\mathrm{EO}^{\prime}$ : 437 L trùth. $\mathrm{EY}-438 \mathrm{~L}$ dái, S [between] dâi da'i
 daats, LS date. $0^{\prime}-\quad 555 \mathrm{LS}$ shuu. 556 S téu. 557 L tíu. 559 S madhe. 560 LS skuul. 562 H môun, S muun. 564 H suun. 566 S ədhe $u_{0} \mathrm{dh} \varepsilon .568 \mathrm{~L}$ bredhe brodhe br $u_{0} \mathrm{dh} \varepsilon$. $\mathrm{O}^{\prime}:$ - H [between] grá' $u$ gra' $u$ [grow]. 586 HL díu. 587 S dùn. 588 H nóun. U- 605 S sùn. 606 LS dồs. 607 H bote. U: 612 L sì $\mathrm{o}_{\mathrm{o}} \mathrm{m} .-\mathrm{L}$ tomb'l tomb'l tu $u_{\mathrm{o}} \mathrm{mb}^{\prime} \mathrm{l} .629$ S sun. 632 L өp op $u_{\mathrm{o}} \mathrm{p} .633 \mathrm{~L}$ kәp kop $\mathrm{k} u_{\mathrm{o}} \mathrm{p}, \mathrm{H} \mathrm{k} u_{\mathrm{o}} \mathrm{p}, \mathrm{S} \mathrm{kap} \mathrm{k} u_{\mathrm{o}} \mathrm{p}$. $\mathrm{U}^{\prime}$

II. English.
0. 767 S [between] $\mathrm{n} a ̂ i z \mathrm{nA}^{\prime \prime} i z . ~ 790 \mathrm{~L}$ gja' $u \mathrm{nd} . \quad \mathrm{U} .-\mathrm{L}$ tob tob tuob. 796 L blo'uu. 803 L dyəmp dyomp dfuomp. - L toe'un [tune].
iII. Romance.
A.. - S pleez [please]. E.. 869 H wiil. - S preety [preach]. 885 H weri. I.. and Y.. 901 S [between] fa' in fa'in. ${ }^{\prime}$... - L pamp pomp $\mathrm{p} u_{\mathrm{o}} \mathrm{mp}$. - L mət'n mot'n mut'n. U.. - S miuzik, LS mé'uzik [music].

## Notes to nw.Norfolk cwl.

The uncertainty in the use of ( $\partial, 0, u_{0}$ ) was very great, as shewn in several cases in the cwl. These pron. came generally from different people at the same place. See the case of the woman from Middleton ( 4 se. King's Lynn) and her husband, a native of Narborough ( 6 se. Middleton, 9 se.King's Lynn), on p. 261, l. 11 from bottom. In the following dt. from Narborough only (a) and not $\left(u_{0}\right)$ is used. From the same place TH. got the sentences ( $\mathrm{gj} i$ ) mi в $\mathrm{kap}^{\prime}$ e)tii) give me a cup of tea, (kət dhat tri da'un) cut that tree down, (ái) 1 flee $\mathfrak{J \varepsilon}$ ela' $i v$ ) I'll flay you alive, (Je ska'undrel, Ju) 1 kot rm aAl ap) you scoundrel, you'll cut them all up, (sa

serve $v$ not $w$ ], I'll kill you, (a' $i$ want Ja' $u$ tjaps te gò e r da'ikrn) I want you chaps to go a diking or ditching.

For the use of (w) for (v), TH. was told the following at Holme (16 nne. King's Lynn), (Nelsen wez e weri walient màn, ái wálù, ì séild in e wesil kA'ld dhe Wikteri) Nelson was a very valiant man, I vow, he sailed in a vessel called the Victory.

The omission of the $s$ in the 3rd pers. sg. of verbs was shewn by (ma'i shù fit)mi) my shoe fits me, (i liv əp [op] dhîe) he lives up there, (a ekspakt it do'u) I expect it does. The last word illustrates the treatment of $0^{\prime}$ as TH. heard it. It would be usually heard and treated as (dyy, díy $y_{1}$, diu).

> Narborovgh (9 se.King's Lynn) dt.
pal. in 1883 by TH. from dict. of Robert Cater, 70, native, who had lived there 30 years, and then at Swaffham 30, and at Norwich 10, farm-labourer, retired.

1. só a'i sè, trgje dhe, luk êe, Ju)sì na'u dhet)a'i)m rá $i \mathrm{t}$ eba'ut dhat lit'l masdhe kamen frem skuul Junde.
2. shì)z gòrn dq'un dhe rood dhếs tra'u dhe)red gjèt on dhe left and st'id $\boldsymbol{\varepsilon}) \mathrm{dhe}) \mathrm{we}^{\prime} i$.
3. $\left.\mathrm{z}^{\prime} \mathrm{i}\right) 1$ bi bloud, dhe lit'l maddhe ez)gan stré $i t$ ep te)dhe)roq dû́ [ $\mathrm{z}^{\prime} u \mathrm{~s}$ ],
4. wêb shi) 1 vere la' $i k l i$ fa'ind dhat draqk'n def fele ez)w $i$ )al kaal óuld :tom, i)z gjet'n la' $i k$ re)skjelit'n, tegje dhe.
5. wi)Aal nô $u\lfloor$ Him vere wèl.
6. wònt dhe óuld tap suun titf) $\mathrm{Br}_{\circ} \mathrm{fer}_{\circ}$ )not ts)du) it en $i$ m $\sigma$, pûe maAdhe !
7. luk ế ! it)s trécu wot $x^{\prime} i$ sèd.

The following words omitted from the dt. were supplied afterwards: 1. (mèts) mates, (gal) girl. 3. (shoe'ur) sure, (bnaf) enough ; (tfa'ild) child.
4. (tràns) chance, and for shr-, (shrimps shra'ud) shrimps shroud; (neem) name. shra' $u \mathrm{~d})$ shrimps shroud; (neem) name.
6. (thiq). The ( $\left.\mathrm{a}^{\prime} i\right)$ seemed at times to tend to (a'i).

Var. ii. ne.Nf. Form.
For this I am principally indebted to the Rev. J. R. Philip Hoste, vicar of Farnham, Surrey, a native of Stanhoe ( 8 sw . Wells-nextSea), from whose dictation I pal. the complete wl. in 1877, and the dt. in 1879, and with whom I went over all Forby's account of Norfolk pronunciation, which I have introduced in the cwl. Mr. Hoste was full of enthusiasm on the subject, and obligingly came up to London expressly on two occasions and worked with me many hours each time.

Stanhoe (:stæne) dt.
pal. 1879 by AJE. from dict. of Rev. Philip Hoste, native.
 lit'l masdhe kamen from dhe skíy ${ }_{1} l$ jonds.
 dhe left halnd séid ev dhe we' $i$.
3. syy er enaf dhe masdhe he gon stre' $i^{t} t$ ap te dhe dúuer ${ }_{\circ}$ e dhe $\mathrm{r}_{\mathrm{o}}{ }^{\circ} \mathrm{q}^{\prime} \mathrm{e}^{\prime} \mathrm{u}$,
4. wéer shi)l taaans te fáind dhæt $\mathrm{dr}_{\mathrm{o}} \mathrm{aqk}_{\mathrm{l}}{ }^{\prime} \mathrm{n} \operatorname{deff} \mathrm{shr}_{\mathrm{o}} i \mathrm{v}$ ’ld fale e dhe néeim в :toməs.
5. wi anl na' $u$ im wer ${ }_{o} i$ well $^{1}$.
6. woont dhe ould tfap syy $n$ teetf $\mathrm{er}_{\circ}$ not te $\mathrm{dy}_{1}$ ) it regern, puue th $i q$ !
7. $1 u \mathrm{k}) \boldsymbol{\varepsilon}$ eent $i \mathrm{t}$ třy ${ }_{1}$ ?

Notes.

1. coming, but the $a$ - reappears comes ( $\mathrm{mA}^{1} r$ ) in calling. 6. won't in I see her a-coming (ai sii $\mathrm{er}_{\mathrm{o}}$ (woont) becomes (oont) when not beekamen). 3. mawther (maAdhe) beginning a sentence.

## Stanhoe cwl.

pal. by AJE. 1877, from dict. of Rev. Philip Hoste, native, to which are added the words from Forby's account of the Norfolk pron. that Mr. Hoste acknowledged (* prefixed), or for which he gave with a different pronunciation ( $\dagger$ prefixed). I cannot always be certain of (ee ee) or (e E$)$ or $\left(\boldsymbol{x}, \mathrm{a}^{2}\right)$. On (ó $u$, z' $u$ ), see p . 268. All the ( r ) are really ( $\mathrm{r}_{\mathrm{o}}$ ). The frequent "gradual glottid ( $\dot{J}$ )" seems to have been a personal peculiarity. I retain it, but it may be neglected. The $\left(u_{1}\right)$ is a deeper ( $u$ ), see Introduction to Midland div. Forby's name is contracted to F, and Mr. Hoste's to H. There are also added:
B words from Burnham ( 4 ne.Stanhoe, 5 w .Wells-on-Sea), given me in writing by C. H. Everard, Esq., native, acquainted with the dialect 28 years, then at Eton Coll., ouly the differences from Mr. H. are noted.
W Rev. C. T. Digby, long rector of Warham ( 2 se.Wells-next-Sea), gave a long wl. mainly agreeing with this, a few differences are inserted.
i. Wessex and Norse.
 F has (kriid'l)]. 8 *hev *hez [has; (hĭav) W]. 9 bi/hrev [bihīeev W]. 10
 drasa. 16 dann. 17 lasa, las +r [before a vowel]. 18 keek. 19 tee'il. 20 lekm. 21 neem. 22 term. 24 shebem. 25 megn. 26 wren. 27 ngev. 28 hées. - ${ }^{*}$ staa [stare]. - ${ }^{*}$ flaa [flare]. 31 lekt. 32 bekth. 33 + redhe [radhe reedhe B]. 34 la st. 35 AAl. 36 thoo. 37 tlee. A: 40 koom . - *swæn [swan]. 41 *theqk. 43 hænd. 44 lænd ${ }^{*}$ lond [more gen. in Sf.]. - ${ }^{*}$ sondi [sandy, more gen. in Sf.]. $47{ }^{*}$ walnde. - ${ }^{\text {hin }}$ [can, unemphatic]. $51 \mathrm{~m} æ n .53 \mathrm{k} æ n .54$ †wA'nt [(wænt) F and W]. $55 \mathrm{mshez} .56 \mathrm{wrsh} *$ wesh. 57 [(dyæki) used for ass]. A: or 0: 58 fram [(fræm) F]. 57 læm. 60 loq. $61 \mathrm{ema} \cdot q\left[\mathrm{emo}{ }^{\prime} \mathrm{q} \mathrm{B}\right] .62$ stroq. 63 throq [troq W]. 64 roq. 65 soq. 66 thoq.
A $^{\prime}-67$ góou. 69 nóou. 70 tóou. 71 wóou. 72 híyy ${ }_{1} .73$ sóou. 74
 Olpdi. 81 leen. 83 moon. 84 móor. 85 sóos. 86 áts. 87 tlooz. 88 tlooodh. 89 booth. 90 bla' $u$. $91 \mathrm{ma}^{\prime} u$. $92 \mathrm{ng}^{\prime} u$. 93 sna' $u$. 94 kr . $u$. 95 thra' $u$ [tra' $u$ W]. 96 sa' $u$. 97 sa' $u l d$ [soold B]. 98 na' $^{\prime} u n$. 99 thra' $u n$. 100 sóun. A': 101 ook. 102 æks. 104 rood. 105 rid W. 106 brood.
[ 1696 ]
$107 \mathrm{lu} u_{1} \mathrm{f} .108 \mathrm{da}^{\prime} u .109 \mathrm{la}^{\prime} u .110$ *nat [especially by the women]. 111 $\varepsilon^{\prime} u \mathrm{t}\left[\left({ }^{\prime} u \mathrm{t}\right) \mathrm{F}\right]$. $113{ }^{*} \mathrm{~h} u_{1} 1.114^{*} \mathrm{~mol}$ [? if it is mole in this sense]. $115 u_{1} \mathrm{~m}$. 118 * $\mathrm{b} u_{1} \mathrm{n} .119 \mathrm{~g} u_{1} \mathrm{n} .122$ nan. 123 nothin [(na' $\left.\left.u t\right) \mathrm{F}\right] .124 * \operatorname{st} u_{1} \mathrm{n}$ [stan BW]. $125 u_{1}$ nli wan [only one, (ondle) W]. 126 óor. 127 hóoes. 128 dhoooz. 129 guu st. 130 boot. 131 goot. 132 hot. 133 root [generally (rit) W]. 134 arth [not (wath)]. 135 tlath.

E- 138 faadhe. - † lædhe [ladder, F. writes lutther, which may be a misprint for latther]. $140 \mathrm{hex}^{\prime} i l .141$ †nex'il [(náil) F]. 142 [(dodmen) used for snail]. 143 tes'il. $^{2} 145$ slee'in. 146 mee'in. 147 bres'in. $^{2} 48$ $[?$ (faa +r ) F , see after 887]. 149 bleez. 150 lest [lesest B]. 152 wante. 153 sætrdi. 压: 155 thety [thæk W]. - *sta'f [staff] 157 reev'n. - *gedhe [gather]. 158 aate. $160 \mathrm{Eg} .161 \mathrm{de} i$ [dee W]. $163 \mathrm{lex}^{\prime} i$.
 :dibdil [Burnham Deepdale]. 168 tæle [tole B]. 169 wen * wæn. - *wæsp [wasp]. 170 aavest. - *baa [bare]. 171 baali. 172 graas. 173 woz. 174 Esh . - *gla ${ }^{1}$ s. 175 faarst. 178 næt. 179 wot. 181 paath.
$\mathscr{A}^{\prime}-182$ see. - *blity [bleach]. 183 tee ${ }^{\text {t}}$ t. 184 leed. 185 reed. *ridi [ready]. - $\dagger$ spriid [(spreed) F]. 186 brædth [breth W]. 187 leev. 188 nex'i. 189 † WEE'i [(wái) F, not known to H]. 190 kee. $191 \mathrm{~h} i i_{1}$. 192 mee ${ }^{1} \mathrm{n} .193 \mathrm{kleen} .194 \mathrm{Eni} .195$ meni [mene W]. - *ærend [errand]. 196 wéer. 197 tfeez. 199 bleet. 200 weet. 201 heedh'n [hædh'n W]. 202 heet.
 $210 \mathrm{klee}^{\prime} i . \quad 211+\mathrm{grex}^{\prime} i$ [(gree) and (grái) F, not known to H]. $213^{*}$ eedha [(áidhe) F, not known to H]. 214 *needhe. 215 tast [(teetjt) used]. 216 dii $1^{*}$ deel. $217^{*}$ itf. $^{2} 218$ ship. 219 sliip. 222 hées [(hiir) written heer B]. 223 dhées. 224 wées. - *ali ${ }^{*}$ eeli [early]. 225 flesh. 226 most. 227 wet. 228 swet. 229 bræth. 230 fæt.
E- - $\dagger$ tred [(triid) F, tread]. 233 speek. 234 need. - *wgdhe *wædhe [weather]. 235 weev. 236 feevs. 237 ble' in [usually called (ks'ibz)]. 238 hedy [hidy W]. $239 \mathrm{se}^{\prime} \mathrm{il} .241 \mathrm{re}{ }^{\prime}$ in. $242 \dagger$ twee'in [(twáin) F]. $243 \mathrm{ple}^{\prime} \mathrm{i}$. $246 \mathrm{k} w i \mathrm{in}$ [queen, but quean is not used]. 247 ween. 249 wées [wíe W]. 250 swées [swíe W]. 251 meet. 252 *kit'l. 253 næt'l. - *fadhe [feather]. $254{ }^{*}$ lædhe [F says often (ladhe) especially in Sf ]. 255 [(wadha) wether sheep, according to F , not known to H$]$. - [(bate) better F].
E: 257 edf. 258 sedf. 259 wedy. 260 le'i. $261 \mathrm{sE}^{\prime} i$. 262 we'i [wee W]. 264 E'il. $^{\prime} 265$ stre [t. - ${ }^{*}$ fild [field]. $267{ }^{*}$ Jild. 268 Eldest, *sildem [seldom]. 272 Elm .273 *min. 274 benty. 275 stentf. 276 thiqk. 278 wentj. 280 læv'n [Blee•v'n B]. 281 læqkth.. 282 stræqkth. - hin [hen]. 283 meri B [written "merrer, so final y always"]. - $\dagger$ mesh [marsh F, (mæsh) as I got from Enfield, Mi. p. 235]. 284 thresh [here (thr-) is used, not (tr), but (trosh) W]. 285 kriisez. - baast [burst]. 287 hære. 287 beesem [besom not used, B]. - *sæt'l [settle]. 288 let.
$\mathrm{E}^{\prime}-289$ лii. 290 hii .291 [thou, thee are not used]. 292 mii .294 fid. 295 bred. 296 bilee $\cdot \mathrm{v} .297$ *fals. 298 feel. 299 griin. 300 kip. 301 híis *hées. 302 meet. 303 swee $^{1} t . ~ 304$ bee t'l.
$\mathrm{E}^{\prime}: 305 \mathrm{hr}$ 'i. 306 hr 'it [ha'ith W]. $307 \mathrm{nr}^{\prime} \mathrm{i} .308$ need. 309 spee ${ }^{1}$ d spiid. 310 heel. 311 tæn. 312 héer. 313 [hearken not used]. 314 híird. 315 fit. 316 nækst.

EA- 317 flee [flii B written flee]. 319 gaap. $320{ }^{*}{ }^{*} \mathrm{kjez}^{\prime}$ e. EA: 321 sai. 322 laaff [(laa ${ }^{1 f}$ ) F]. 323 fa' $u$ t. 324 ext. 325 wask. 326 †a'uld, [occ.] *a'ud. 327 ba'uld. 328 + $\mathrm{ka}^{\prime} u \mathrm{ld}{ }^{*} \mathrm{ka} a^{\prime} u \mathrm{~d}$. 329 fa'uld. 331 tsa'uld
 - *béeed [beard]. 340 Jaad. 342 aa[rom. 343 wAAm [waam B]. 345 * daa. 346 gext. - *weks [wax].

EA' $\quad 347$ *hid. $348 \mathbf{e}^{\prime}$ i. - *aa $+\mathbf{r}$ [ear]. $349 \mathrm{fg}^{\prime} u$ [ F .'s third sound of ou, $\left(\mathrm{fyy}_{1}\right)$ B]. EA': 350 tdeed [(diid) F]. 351 leed. 352 red. 353 breed. 354 sheef [shoft W]. $355+\operatorname{def}$ [(diif) F]. $356+$ leef [(liif) F]. 357 tha' $u$. - *afe [heifer]. 359 tns'ibe [(neebe) and (náibs) $F$, not known to H , (niabs) W]. 360 teem. 361 *been. 362 slee. 363 tfeep. 366 grit. 367 trit. 368 deth. 369 sla'u. 370 ras. 371 straa.
[ 1697 ]

EI- 373 dhee * dhee. 474 nee. 375 reez. 376 beet [ba'it W]. EI: 377 steek. 378 week. 381 sween. 382 *dhææ dhaa ${ }^{\text { }}$, ${ }^{*}$ dhées.
EO- 383 sæv'n. $384^{*}$ hiv'n. 385 binee th [binee'n W]. 386 *Ju'uu. 387 níy ${ }^{1}$. EO: 388 milk. 389 Jook [Jglk W]. 390 shud, *shad [occ.] - * selve [silver]. - †Jæle [yellow, F (Jale)]; 394 JEnde. 396 wak [wak W]. 397 swad [B merely says "pronounce $w$ "']. 398 staav. 399 bre'it. $^{2}$ - baaln [burn]. $400^{*}$ aanest. 401 Jaan. 402 *laan. 403 faa. 404 staa. 405 haathst $u_{1} \mathrm{n}$ [not used without stone]. 406 * éerth $\dagger \mathrm{a}^{1}$ th. 407 faad'n.
EO' ${ }^{\prime} 409$ bee $^{1} .411$ trii. 412 shii. - *bed [bid]. 413 divil. $414 \mathrm{fle}^{\prime} i$. $415 \mathrm{le}^{\prime} \boldsymbol{i}$. - [(frs'iz) freeze F , not known to H$]$. 416 dées. 417 tya'u W . 418 bríyy.$~ 420 \mathrm{fa}^{\prime} u \cdot \mathrm{~s}$ [fáue W]. 421 fóorti [fáurte W].
$\mathrm{EO}^{\prime}: 423$ thr'i. $424 \mathrm{raf}^{*} \mathrm{ra}^{\prime} u .425 \mathrm{lg}^{\prime}$ it. $426 \mathrm{fe}^{\prime} \mathrm{it} .427$ bii. 428 see. 429 find. 430 * frind. 431 *bées. 432 fóorth. 433 *brist. 434 beet. $435 \mathrm{Ja}^{\prime} u .436$ tríyy $y_{1}$ tríyy ${ }_{1}$ th. EY- $438 \mathrm{ds}^{\prime} i$ [do'i B]. EY: 439 trast.
I- 440 wik. 441 siv. 442 r'ivi [(a'iveri) always B]. 443 frs'ide. 444 stre'il. 446 nz 'in [no'in B]. - ${ }^{*}$ Jis [yes]. 448 dhiiz. 449 git. 450 tyy ${ }^{2} \mathrm{zdi}$. $451 \mathrm{se}^{\prime} u$.

I: 452 e $^{\prime} i .454$ wity. $455 \mathrm{le}^{\prime} \mathrm{i}$. - *thaa ${ }^{1 d}$ [third]. - ${ }^{*}$ baa ${ }^{1} \mathrm{~d}$ [bird]. $457 \mathrm{~m} \varepsilon^{\prime}$ it. $458 \mathrm{ng}^{\prime}$ it. $459 \mathrm{re}^{\prime} \mathrm{it} . \quad 460$ weet. $462 \mathrm{se}^{\prime} \mathrm{it}$. 464 witf. 465 si $i_{1}$ t. 466 tye'ild. $467 \mathrm{ws}^{\prime} i l \mathrm{ld} .468$ tyildren. 471 timbe. 472 shriqk. 473 bla'ind [no $d$ W]. 474 ra'ind. 475 wa'ind [not (wind)]. 476 baind [no $d$ W]. 477 fa'ind [no $d$ W]. 478 gra'ind [no $d$ W]. 481 fiqge. 484 dhis. 485 this'l. 486 Jist [Jest B]. 487 Jæstrdee [Jistrdee B]. $488{ }^{*}$ Jit. - *set [sit]. - *daalt [dirt]. - *tit [teat].
$\mathrm{I}^{\prime}-490 \mathrm{br}^{\prime}$. $491 \mathrm{se} \boldsymbol{e}^{\prime} \mathrm{i} .493 \mathrm{drs}$ 'iv [pret. * (drav) drove, not the noun (droov)]. 494 te'im. 496 r'i•धn. 497 вre'iz. 498 re'it. I': [B "all the
 $506 \mathrm{w} u_{1} \mathrm{men}$ [wamen W]. 507 wimin. 508 me'ild. $509 \mathrm{we}^{\prime} i \mathrm{l}$. 511 we'ind.

O- 520 bó $u .521$ fool. - *drap [drop]. 522 oop'n. 523 hoop. 524 wald [wald B]. 0: 526 koff [kaif B]. 527 bait [(ba' $u$ t) F]. 528 thast [(tha' $u$ t) F]. 529 brast. 530 rast. 531 daats. 532 kool. 533 dal [dul B]. 534 huu 1 l. 536 ga'uld. 537 ma'uld. 538 wud *wad [occ.] 540 holi [in e.Nf. (halve)]. 542 bollht. 545 hจp. 547 bóord. 548 fóord. 549 hóord.
 [(maanin) morning F ]. 554 kraas.
${ }^{0}{ }^{\prime}$ - [B says: " all $u$ 's pronounced in correct Engl. oo, Norfolkers pronounce $\ddot{u}, "$ that is, $\left.O^{\prime}=\left(\mathrm{yy}_{1}\right)\right]$. $555 \mathrm{shyy}_{1}$. 556 te. $557 \mathrm{tyy}_{1}$. $558 \mathrm{luk} . \quad 559$ mardhe. 561 blyy $_{1} \mathrm{~m} . ~ 562^{*}$ míyy $_{1} \mathrm{n} . ~ 563$ mandi. $564^{*}$ síyy $_{1} \mathrm{n} . ~ 565$ nooz. 566 adhr. O': 569 buk. 570 tuk [(took) F]. 571 gud . - *had [hood]. 572 blad. 573 fagd. 574 bryy d. 575 stud. 576 wenzdi. - *salft [soft]. - *raf [roof]. 577 ba'u. 578 pláu. 579 enaf [sg.], ens'u [pl.], [(ena'u), and (eníu) F pl.]. 580 ta'u [rare], taf. 581 sóost [(sa'ut) F]. 582 kíyyll. 583 tíyyl.

 $\mathrm{f} u \mathrm{l}$ [spoonful]. 590 flóor. 591 [(míyy B$) \mathrm{F}, \mathrm{H}$ says not in use, F. also gives (móor)]. 592 swóord. - *'gíy ${ }_{1}$ s [goose]. 593 mast. 594 by $_{1} \mathrm{tt} .595$ *fat. 596 ryy $_{1}$ t. 597 sat.
U- - * Wad [wood]. 599 rboov. 600 lav. $601 \mathrm{ft}^{\prime} \mathrm{ul} .602$ se'u. 603 kam. $605 \mathrm{san} .606 \mathrm{~d} u u_{1} \mathrm{e}$. 607 bats.

U: 608 agli. 609 ful , *fal. $-{ }^{*}$ pal [pull]. 610 * wal. 611 bulpk. 612 sam . 613 draqk. $614 \mathrm{he} u$ nd [heoune W, perhaps (he'un), and so for 615 ,
 619 fe'und. 620 gre'und [gran W]. 621 we'und. 622 ands. 625 toq. 626 haqger. 628 nan. 629 san. 630 wan. 631 thazdi. 632 ap. 633 kap. 634 tríyy $_{1}[=436]$. - *kaals *kaas *kas [curse]. 635 wath. 636 *fade [but F considers this as an alteration of farther]. 637 task [toshez, pl.]. 638 bask. 639 dast.




660 bə'ия. 661 shяи'в. 662 as. 663 в'ия, в'иsez. 664 le'us. 665 me'us. 666 hazbend. 667 в'ut. 668 pre'ud. 669 onkjyy ${ }_{1}$ th. 670 byy ${ }_{1}$ th. 671 me'uth. 672 se'uth.
Y- 673 maty. 676 léi. 677 dre'i. 678 din [(dale) dolour, used for noise]. 679 tғатt. 680 bizi. Y: 683 mindy W. 684 bridf. 685 ridf [rindf W]. $686 \mathrm{br}^{\prime} \mathrm{i}$. 687 fle it. 688 bild. - *kel [kiln]. - *mel [mill]. $690 \mathrm{kr}^{\prime} \mathrm{ind}$. 691 me ind. 693 sin .696 bath [bath W]. 697 beri [bare W]. 698 math. $699 \mathrm{re}^{\prime}$ it. - *haanet [hornet]. 700 was [also (waals) F]. 701 farst. *shet [shut, F also gives (shit)]. 703 *pet. 704 wiksin [only applied to a woman, the animal is called by the labourers a (bitf foks)]. Y'- 705 ske'i.
 $m e^{\prime}$ is [but I have (miis) from s. and e.Nf.].

## II. English.

A. 713 bæd. 714 læd. 715 pæd. $716 æ{ }^{2}$ 'l [to thrive as plants]. *wæd'l [waddle]. 717 dyeed. 718 treed. 719 tædpool. - ${ }^{\text {ra' }}$ 'ft [raft]. 720 fæg. 722 dree'in. 723 déerri. 724 baald. 725 seel. 727 dyæm. 728 shæm. 729 freem. - *swæmp [swamp]. - *gla'ns [glance]. 730 kants. 733 skiied [scared]. 734 daan. - *hæsh [harsh]. 735 smæsh. - ${ }^{*}{ }^{1}{ }^{1}{ }^{1}$ sp [grasp]. - *draalft [draught]. - *saa ${ }^{1}$ nts [saunter]. 739 maddhe. 740 weev. 741 meez. 742 leezi.
E. - †insteed [(insti•-d) F, instead]. 743 skreem. 744 meez'lz. 745 treet. 746 breedh. $747 \dagger$ knd $i \cdot v e$ [(Endii $\cdot \mathrm{vs})$ F]: 748 onfledyd [the negative $u n$-is always (on)]. - *tıées [cheer]. - *hées [to hear]. - *snées [to sneer]. * flées [to fleer]. 749 left. 750 beg . - *male [mellow]. - *alds [elder, tree]. 751 píist.
I. and Y. 753 tit'l. 755 filbet. 756 shrimp. - *stent [stint]. 757 te'ini. 758 gæl. 759 fit.
0. 761 lood [luud W]. 762 ook'm. 763 room. 764 kod'l. 767 ne'iz. $768 \mathrm{kook} . \quad$ * skauld [scold]. 769 mol . -rol [roll]. - [(skrol) F, scroll]. 771 fond. 772 bonfe'iв. 773 diki [compare (dyæki) 57]. 774 hobi [the form used]. - ${ }^{*}$ níyy $_{1}$ [noose]. 777 shop. - *sla'p [slop]. 778 rfóord. 780 dyos'1. 783 pooltri. 784 ba'uns. 786 da'us. 787 saus. 789 réu. 790 ga'und.
U. - ${ }^{*}$ skwæb [squab]. - *pad'n [a pudding]. 793 hag. 794 dfag. 795 shrag. - *pali [a pulley]. 801 ram .802 ram. - †band'l [(bund'l)
 805 *[(kaaldz) F, not known to H]. - *bosh [bush]. - *pas [purse]. 806 fas. $807^{\prime}+\mathrm{p} u \mathrm{~s}$ [(pas) F]. 808 pat. - [(bati) butty, comrade.

## iII. Romance.

A.. 809 eeb'l. - *skk [sack]. 810 fees. 811 plees. 812 lees. *kgtf [catch]. 814 meessne [sim. (my ${ }^{2} i$ - shrne) musician]. 815 fæks. 816 feed. $817{ }^{*}$ redish. 818 eedf. 819 reedy. 821 diles'i. 822 mex'i. 823 bre'i. 824 tyées *tjaa. 826 eeg'l. - [(dain) deign $F$, unknown to H.] 827 eegr. 828 eege [ $=827$ ]. - +fEE'il [(fáil) F]. 829 tgex'in [(gáin) F]. - * plee'in [(pláin) F, plain]. 830 tres'in. - [(tjin) chain F, is, H says, going out of use]. 832 mées [ $F$ gives (maa+r) generally, but the (méer +r ) of Norwich, and Lynn]. 833 paa+r. - ${ }^{*}$ plaze [pleasure]. - tfaa'zent [pheasant, (fazent) F]. - *plazent [pleasant]. 835 reez'n. 836 seez'n. 837 lees [of birds, but (leesh) of hounds]. 838 tre' [t. 839 beel. 840 tjambs. 841 tfaans. 842 plæqk. 843 braantf. 844 trentf. - ${ }^{*}$ paa'ntf [H nasalises (aa $\left.\left.{ }^{1}\right)\right] .845$ anshent. 847 dandje. 849 strandfe. 850 * daa ${ }^{1}$ ns. 851 *aa ${ }^{1} n t$ [H nasalises (á')]. - ${ }^{*}$ dyi $i$ niwer [January]. 852 eepen. - *maatjent [merchant]. 853 baagin. 854 barel. 855 kerst. - skees [scarce]. 856 paat. 857 kees. 858 brees. - kalsk [cask]. 859 tjees. 860 peest. 861 teest. - †næty ${ }_{1} \mathrm{rll}$ [natural, F (nee-)]. 863 tjeef. 864 koz .865 fast. 866 †paus [ (ро́ов) F].
E.: 867 tee. 868 dyee'i. 869 wee'l [(wiil) written weel B]. $870 \mathrm{by}_{1} \mathrm{t}$ ti [bíuti B]. - + gléeib [glebe (glb'ib) F]. 871 rgrii. 872 tjif. - [(váin)
vein F, not known to H]. 875 fapnht. 876 deenti. - [(obái) obey F, not known to H]. 877 éee. - tpee'in [(pain) F]. 878 sælıri. - *trimb'l [tremble, (dide) didder used]. 879 feemeel [not in use]. - tæmpe [temper].
 search]. 887 tlaadyi. - *waamint [vermin, F does not mention the initial $w$ or final $n t$, see p. 263, col. 2, 1. 1]. - *saamint [sermon]. - féer [a fair, (fíie) W]. 888 saatin. 889 see $^{\mathrm{l}_{\mathrm{s}} .}$ - ${ }^{*}$ maze [measure]. 890 beest. 891 feest. - [(late) letter, F]. 892 neve. - *fe'il [foil]. 893 fla'u'e.
[(kensáiv) conceive F, not known to H]. 894 disee $\cdot v .895$ risee $\cdot v$ [(risáit) receipt F , not known to H ].
I.. and Y.. 897 dile'it. 898 néis. 899 nee ${ }^{1}$ s. 900 pree. $901 \mathrm{fe}^{\prime}$ in.
 909 bree $^{1} \mathrm{z} . ~ 910 \mathrm{dyg}^{\prime}$ ist. 911 *sesten. - *strav [strove, a false pret. of strive, which should be strived or striv]. $912 \mathrm{re}^{\prime}$ is.

O .. 913 kóortғ. 914 bróoṫ. - *séil [soil]. 915 staf. 916 insen. 917 roog. 918 feeb'l. 919 g$^{\prime}$ intment. - dféin [join]. $920 *{ }^{*}$ pe'int. $921 æ k w e ́ e i n t$. - * pr'iz'n [poison]. 922 *bashel. - [(léi 'ze) leisure $F$, unknown to H]. $923^{*}{ }^{*} \mathrm{me}^{\prime}$ ist. 924 trge'is. $925 \mathrm{we}^{\prime}$ is. - [(drol) drole F]. $926{ }^{*} \mathrm{spg}^{\prime} \mathrm{il}$. [(bam) bomb, F]. 927 traqk. 928 áuns. 929 ka'ukembe. 930 lé $\boldsymbol{e}^{\prime} \mathrm{n} .931$ dyagle. 932 вmáunt. 933 *frant. 934 be'unti. 935 kantri. 936 *fant. 937 kok. 938 kanne. 939 tlóoz. 940 koot. 941 *fíyyl. 942 batfe. 943 tatf. 945 wa' $u$. 947 *be'il. 948 ba'ul [(te ba'ul e hyy p) to bowl a hoop]. - *nas * naas [nurse]. 952 koors [coarse]. 953 kaz n. 954 kash n. 955 de'ut. - *prav * praf [prove proof]. - *mav [move], F has also occ. (miiv)]. 956 kive. 957 emple' $i$. 958 fres'i. 959 kenwee [(kenwá $i) \mathrm{F}$, not known to H]. U.. 960 kii [in e.Nf.]. 961 gryy ${ }_{1}$ el. $963 \mathrm{kw} \boldsymbol{e}^{\prime} \mathrm{it} . ~ 964$ syy $_{1} \mathrm{et} . ~ 965$ в il. _ *distre' $i$ [destroy]. 966 frı̌yy ${ }_{1}$. 967 š̌yy ${ }_{1}$ t. 968 r'iste. 969 syy $_{1}$ в. 970 djest. 971 flı̆yy ${ }_{1}$ t.

Mr. Everard (B) says intonation "thin, clear, rising in pitch at end," and that "the high key, the length of time they dwell on the accented syllable, are the most marked characteristics."

Notes made from interview with Rev. Philip Hoste, 15 Nov. 1877.

The aspirate is very fairly pronounced, but is occasionally put in the wrong place. Mr. Everard (B) says it is always rightly used.
cl-, gl- become (tl-, dl-).
(w) is always used for (v), but not conversely.
205. (Thr-) is frequent enough, as (thræ'shald), but (tr-) is regular in some words, as ( $\operatorname{tr}_{0} \mathrm{ii} \operatorname{tr}_{\mathrm{o}} i \mathrm{p} \cdot \mathrm{en} i \operatorname{tr}_{0} i \mathrm{dz}$ ), three threepenny threads. 367. (hi $\operatorname{tr}_{\mathrm{o}} i \cdot{ }^{\prime} \mathrm{t}^{\prime}$ nd $m i$ bæ• $\left.\mathrm{dl} i, \mathrm{~h} i \mathrm{~d} \cdot \mathrm{~d}\right)$, he threatened me badly, he did.
$\boldsymbol{R}$ is generally treated as in London, final and before consonants, and is at most ( $r_{0}$ ) before vowels.

The diphthongs ( $a^{\prime} i, a^{\prime} u$ ) seem to have several different forms. The (a'i) when standing for $I^{\prime}$ is ( $a^{\prime} i$ ) or ( $\varepsilon^{\prime} i$ ), and the latter seems the regular form. I could not determine whether (ái) was used by mistake or not. When standing for $\notin \mathrm{E}, \mathrm{EG}$, it was generally ( $\mathrm{E}^{\prime} i$, $\mathrm{EE}^{\prime} i$ ), as 141, 262, ( $\mathrm{NEE}^{\prime}$ il, We'i), nail, way. The word pay was generally (pee), but when joined to a word gave ( $\mathrm{pe}^{\prime} i$ ) $\mathrm{m} i$ ), pay me; again, ( $\mathrm{fe}^{\prime} i \boldsymbol{\varepsilon}^{\prime} u$ t dhe
hal), fay [or clean] out the holl [or hedge]. The (a'u) has the forms ( $\mathfrak{e}^{\prime} u$ ) and (a' $u$ ) as nearly as I could distinguish. The ( $\mathcal{E}^{\prime} u$ ) seems regular for $\mathrm{U}^{\prime}$, EOW, $E A^{\prime} W$, and ( $\pi^{\prime} u$ ) regular for $A^{\prime} \mathbf{W}$, thus:
 paket-haqketfe, en dhi faa $\cdot d$ he hii went $r^{\prime} u \mathrm{t}$ te sa' $u$ dhi kóoen), she sat over the fire a-sewing a pocket-handkerchief, and the father he went out to sow the corn. The $\left(a^{\prime} u\right)$ is sometimes difficult to distinguish from (óu), thus to throw, to sow, when compared seem to give (thra' $u$, só $u$ ). Generally (e' $\boldsymbol{e}^{\prime} u$ ) sounded like a faint (é $u$ ), but at other times I found it difficult to distinguish ( $\boldsymbol{e}^{\prime} u$; $\pi^{\prime} u$ ), as in 645, 108, (d $\varepsilon^{\prime} u$, da'u), dove, dough. Mr. Hoste, however, seemed to have no hesitation, and was consistent. See Forby's remarks, p. 270.
 a deeper ( y ), sometimes begun with the mouth open. Mr. Shelly, a Nf. ınan, long resident in Plymouth, finds Nf. ( $\mathrm{y}_{1}$ ) resemble Dv. ( $\mathrm{y}_{1}$ ) p. 163, but in Dv. ( ${ }^{2} y_{1}$ ) does not occur. I use identical symbols in Dv. and Nf. because I cannot
formulate the difference. The $\mathrm{A}^{\prime}$ words who two, owing, perhaps, to the influence of $w$ on the vowel, become (híyy ${ }_{1}$, tíyy ${ }_{1}$ ) occ. ( tyy $_{1}$ ). I noted ( 555 shyy $_{1}, 557$ tyy $_{1}, 561$ blyy $_{1} \mathrm{~m}, 562$ miyy $n, 564$ síyy $n, 574$ bryy ${ }_{1}$ d, 582 kíyy $_{1} 1,583$ tíyy $_{1} 1,584$ stíyy 1,586 dyy $_{1}$, 588 niyy 1 n, 589 spiyy ${ }_{1}$ n, 594 byy $_{1} t$, $596 \mathrm{ryy}_{1}$ t) shoe too bloom moon soon brood cool tool stool do noon spoon boot root. 585 broom was (bryy ${ }_{1} \mathrm{~m}$ ) when alone or initial, as in (bryy ${ }_{1}$ mstik), but (bram) final, as (héerbram) hair broom. If the vowel $\mathrm{O}^{\prime}$ had become shortened or compounded with (gh), this effect was lost, as ( $558 \mathrm{luk}, 559$ majdhe, 563 mand $i, 566$ adhe, 570 t $u \mathrm{k}$, $571 \mathrm{~g} u \mathrm{~d}, 572$ blad, 573 flad, 575 stud, $577{ }^{\circ} \mathrm{ba} u, 578$ pla' $u, 580 \operatorname{ta}^{\prime} u$, 595 fat, 597 sat ) look mother Monday other took good blood flood stood bough plough tough foot soot, and ( 579 ene'u on)rm, rna $\cdot f$ fon) it) enough of them, enough of it.
 fe'iv sik sæv'n eEt ne'in tæn læv'n twælv that $i$ handrod).

The following words and phrases were also noted.
(:no $\mathrm{r}_{\mathrm{o}}$ idy, bgti, le•stwəz, bee'r, :sændrinem paak) Norwich, butty, leastways, beer, Sandringham park.
(hi ald e stun æt)bm) he hurledpitched, chucked-a stone at them.
(feett lit'l maidhz) fete or pretty little girl.
(læte, noo væ•mbe, disæ•mba, tæmpe, bræd en tyee ${ }^{1} z$ ) letter, November, December, temper, bread and cheese.
( $e^{\prime} u$ d) je fíes te $\mathrm{dyy}_{1}$ ?) how do you fare to do?
(e réer fantii'g) a rare state of mind.
(e fé $u$ braAth) a few = some, broth.
 bremb'lz, kmaa dhe, wEeiiz) roof, a hand of barley, chimney, brambles, come hither, (go) ways ; these last said to horses to order them to come to or go from the driver.
( $\boldsymbol{\varepsilon}$ tjatrmen, $\boldsymbol{\varepsilon}$ lees $\boldsymbol{\varepsilon}$ baadz, $\boldsymbol{\varepsilon}$ leesh $\boldsymbol{e} \boldsymbol{h} \boldsymbol{r}^{\prime} u \mathrm{ndz}$ ) a churchman $=$ a clergyman, a leash of birds, a leash of hounds.

## Examination of Forby's Pronunciation.

In Forby (contracted to F.) it is said that "in the neighbourhood of Lynn all short $a$ are $e(\mathrm{E})$, as a bed men, a bad man." TH. observed none such there, but heard (a) in back, apples, understand, that, man.
The vowel marked ( $a^{1}$ ) is described by F. as midway between (aa, ee), and "like the bleat of a very young lamb"; this would be rather (ææ) than ( $\mathrm{a}^{1}$ ), but I take the pronunciation of Mr. Hoste (contracted to H.). Using $b$ for before and $a$ after a number, it occurs in 6157 staff, al74 glass, 333 calf, a719 raft, $a 729$ glance, a735 grasp, 850 dance, a851 cask.
F. gives snare spare apparently as (snéer speer). I neglected to obtain Mr. Hoste's pron. of them, but judging by care (kjee's), they would probably be (snee' ${ }^{\text {speefe }}$ ).
F. says the pron. of " pit kiln silver stint bid mill cistern sit,' with (e) or perhaps (e) in place of ( $i$ ), is not very general, and more in Sf . than in Nf.
F. pron. Nor-folk with (naa-), H. with (nóoe-), TH. heard ( $\mathrm{nA}^{\prime} \mathrm{Lr}_{0}$-fik). After saying long o in shrove, drove $=$ (a), F. adds, "It has the same sound in hither and wither," unintelligible unless $I t$ be a misprint for $I$.
$F$. states and H . agrees that negative $u n$ - is always (on-).
F. says that (shet) shut is universal in Sf. and Nf.
F.'s Italian $a i$ in plain gain pain fail nail twain snail, where H . has ( $\mathrm{EE}^{\prime} i$ ), is, H. thinks, due to F.'s deficient knowledge of Italian, and as for (bo'it) bait, H. has never heard of it. F.'s (aa) in may play pray stay, is H.'s (EE'i), and similarly in pay = (paa) in Sir T. Smith, and as was given me at Norwich, H. hears only (pee'i). F. also says that (ái) is occ. found in deign, either, leisure, conceive, vein, weigh, neighbour, receipt, grey, convey, obey, but these S. habits are unknown to $H$. F. does not mention in what part of East Anglia they are found.
F.'s account of the pron. of straw law is unintelligible, but may mean the actual (straa laa) with, before a vowel, euphonic ( $r_{0}$ ), which he seems to think is represented by the $w$. H. does not allow euphonic ( $r_{0}$ ) unless there are separate words, thus (saa•iq), but (saaro ${ }^{\text {o }}$ it).
F. gives the ( ${ }^{\prime} y_{1}$ ) words as having long $u$ (íu), which I assume to mean ( $\mathrm{iy}_{1}$ ).
F. gives three sounds of $o u, o w=\mathrm{U}^{\prime}$, which are difficult to understand by his description. H. knew only two ( $\boldsymbol{r}^{\prime} u$, $g^{\prime} u$ ), but I also constantly heard ( $\mathbf{E}^{\prime} u$, æu'). F. says: "1. A broad twanging sound somewhat, but not exactly, as if it were written $a u-w$." This should be ( $0^{\prime} u$ ), and probably means ( $a^{\prime} u$ ), which $H$. used in ( $\mathrm{la}^{\prime} u, \mathrm{da}^{\prime} u, \mathrm{ma}^{\prime} u$, $\mathrm{a}^{\prime} u$, sa'uld) low, dough, mow, owe, soul, which are some of $F$.'s examples; his ought, however, seemed to be ( $\boldsymbol{g}^{\prime} u t$ ), which may be an error, as this was his sound of out. " 2 . The second considerably narrower, and may be attempted by endeavouring to sound the open $a$ with $w$ after it." This should give (áu). Of the examples he gives, 'shower, our' were (sha'us, घ'us) according to H . Hence this would be the same as the last. His other examples are power sour devour scour, not given by H. " 3 . The third is narrower still, and may be described as about midway between the legitimate sound of ou and that of long $u$," that is perhaps between ( $\mathrm{a}^{\prime} u$ ) and (iu), which might be very various, for the "legitimate sound of ou," whatever that be, is itself very various in the mouths of different speakers. His examples, cow sow (pig?) how proud, are given as ( $\mathrm{ke}^{\prime} u$ sв $\varepsilon^{\prime} u \mathrm{he}^{\prime} u \mathrm{prs}^{\prime} u \mathrm{~d}$ ) by H., but plow (plough) is (pla' $u$ ), and crowd does not occur in H.'s words. Hence the three are to H .1 and 2 ( $a^{\prime} u$ ), 3 ( $\left.\boldsymbol{\varepsilon}^{\prime} u\right)$ as given above. But this does not exhaust the question. At Mattishall I had uniformly ( $\theta^{\prime} u$ ), at Kimberley ( $\mathbf{E}^{\prime} u$ ), and at Kirby Bedon ( $\boldsymbol{æ}^{\prime} u$ ), ( $\boldsymbol{x}^{\prime} u$ ) occurring in you. At Buxton ( $8 \frac{1}{2} \mathrm{n}$. Norwich) TH. got (na'u, eba'ut), at Diss ( 15 e.Thetford) on the border of Sf., TH. had (kje'u, de'un) cow down, at Downham Market (10 s. King's Lynn) TH. chiefly records ( $\theta^{\prime} u$ ) as at Mattishall, from Narborough TH. got ( $a^{\prime} u$ ). At Old Hunstanton (14 nne. King's Lynn, and 9 nw. Stanhoe) TH. heard ( $\mathrm{de}^{\prime} u \mathrm{n}$ ), and at Stanhoe itself he heard ( $\mathrm{de}^{\prime \prime} u \mathrm{n}_{\mathrm{nE}} \mathrm{ne}^{\prime} u$ ). Hence the sounds of $\left(a^{\prime} u\right)=U^{\prime}$ must be considered variable, ( $a^{\prime} u r^{\prime} u$ ) may be meant for the same sound, ( $\mathrm{a}^{\prime} u$ ) is a variety of ( $\mathrm{a}^{\prime} u$ ), and ( $\mathrm{E}^{\prime} u$ ) seems to be a variety of ( $\varepsilon^{\prime} u$ ). But the information at my disposal is not sufficient to localise or classify these sounds, and F., whose observations extend over all East Anglia, rarely localises.

In the consonants $F$. and $H$. hear
(f) for $v$ in vane, vetch, vat and [ $F$. not H. in] vagary.
F. finds $n g=(q g)$ medially apparently in bringing, flinging (briqgin, fliqgin), and finally before a vowel, as (fliqgiqg)a'ut) flinging out; H. does not know it, and it has not been heard vv.
F. finds $l$ dropped in old, cold, told, sold, hold, and H. also occasionally, ol becoming ( $\mathrm{a}^{\prime} u$ ).
F. and H. both find thr-invariably (tr-) as in throat, thread, threaten, through. See p. 268, note 205.
F. finds $v$ and $w$ "uniformly substituted for each other," H. only finds $(w)$ uniformly for $v$ initial. F. adds : "'In general $w$ for $v$ is used by rude rustics, and $v$ for $w$ by those whose diction has been polished by town breeding." This means that (w) is the only hereditary sound, and ( v ) is a new one, and the latter once acquired, is through ignorance used in the wrong place. From Ke. to Nf. is the land of Wee.
F. then gives a nmmber of words and corruptions that I have not been able to verify, but many still exist. I palaeotype his spellings as well as I can. (æshър вshвр ashrp) ash-heap, (makrp) muck-heap, (nrtes nætes) neat, or cattle, house, (dafes da'u ess) dove-house, (wades) woodhouse, (séides) sideways, (:bra'id'l) Bridewell, (oles olest) always, (wanm'l tjiz) one meal cheese, (shaal nt shæænt), shan't, (kaalnt kæænt) can't, (oont woont) will not, (dint dent deent) did not, (shant) should not, (want) would not, (maa'nt mæænt) may not, (waant) were not, (iint) is not, (eent) am not, (heent) has not, (halnt hænt) had not, (tat) to it, (dət) do it, (wat) with it, (het) have it, (tebin) it has been. Final -ive (-a'iv) with stress, as expensi've abusi've nati've. Final -able (-ee•brl), as lamentā•ble abominā-ble. Final -ly ${ }^{\prime}$ (-la'i-), as continually' certainly'. Final -le $=u l(\mathrm{el})$, as possible. These words not having been written phonetically, I can only conjecture the value of the illustrative syllables and cannot make a guess at the others.

Corruptions as given by F. mostly affect Romance words; only a few are given in the wl. when recognised by $H$. and are marked *. I do not attempt to phoneticise them.

1. $-d,-t$ added, attac-t, close-t, drown-d, epitaph-t, gallon-t, * gown-d, margen-t, nice-t, paragraph-t, regi-
men-t, scholar-d, *sermon-t, Simon-t, *soul-d, surgeon-t, talon-t, *vermin-t, * wine-d.
2. -er added, *mason-er, musicianer, physician-er, team-er.
3. $s$ - prefixed, s-noose s-notch s-quench s-quink s-quit.
4. first syllable changed, the usual form prefixed: bay-bagonet, ca-compacity, coat- coart-of-arm, in- discommode, di- disgest, de- dismolish, imeminent, mo- mislest, pro- perdigious, per- preverse, stark- starnaked, vavocation.
5. last syllable changed, the usual form subjoined: agash -gast, ballat -ad, becase -cause, bedisle -dizen, chaply -el, chimbly chimly -ney, clash -ss, conquest -course, delightsome -ful, drugster -gist, effidge -igy, fancical -ful, flustrate -ter, jaunders -ice, luxurious -riant, moral -del, notage -tice, otherguest -guise, portmantle -teau, quite -et, refuge -fuse sb., rheumatics -tism, successfully -ively, timorsome -rous, topsitivy -turvy.
6. superfluous letters inserted, italicised : bacheldor, bing, cavaltrỳ, commonality, confisticate, destolate, dilantory, disposial, duberous -bious, enormerous, flagititious, frairy, furbelow -lough, industerous -trious, mander = manner, partender, properietor, ruinate, solentary = solitary, spreckled, stupenduous, stuprify, sudges = suds, tremenduous.
7. letters omitted, inserted in parenthesis: (to)bacca-o, chai(se), christ(i)an, cur(i)osity, cur(i)ous, debili( t ) ate, fic(ti)tious, ingen(i)ous, necessi(t) ate, ruffi(a)n, ted(i)ous [probably (tiijes)], ve(he)ment, (uni)versal, volum(in)ous.
8. Latin corruptions, correct in italics: arcyfarsy vice vers $\hat{a}$, cavy peccavi, cersarary certiorari, crissy crisis, davy affdavit, diddimus dedimus, hizy-prizy nisi prius, hoxy-croxy oxycroceum, hoizon horizon, nolus bolus nolens volens, nonplush nonplunge non plus, primmery primminery premunire.
9. Unclassed. F.'s phonetic spelling, which I cannot alwaysdecipher, prefixed, usual form added in italics: acquese acquiesce, artiflexy apoplexy, bewiddle bewilder, blather bladder, bref kes breakfast, cartract cataract, coalese (in two syllables) coalesce, crowner crounier coroner, cutriments accoutrements, farisee fairy, farrage fairing, fidgy effigy, fishorate officiate, gashful gashly ghastly, hobble hovel, howsomedever howsoever,
hume hymn, inquiration inquiry, intossicate intosticate intoxicate, intrust interest, jocotious jocose, juggler's vein jugular vein, liceners license, miscomfortune misfortune, miscomhap mishap, narrow-wriggle earwig, neckthorn nectarine, newelty neweltry novelty, nottomy anatomy, numpost imposthume, obligate oblige, odious odorous, obstropulous obstreperous, oudacious audacious, palaràtock paralytic, permiscous promiscuous, plumpendicular perpendicular, porpus pauper, portingal portugal, pumgenet pomegranate, quivy equivocate, rale real, semblitude similitude, sinnable syllable, sinni-fy (-fire) singa-fy (-fire) singma-fy (-fire) signify, scrummage skirmish, speciously especially, spettacle spectacle, surficate snufficate suffocate, tater tate potatoe, timinate intimidate, trinkle trittle trickle, turpentine walk serpentine walk, vimment vomit, viper's dance St. Vitus's dance, imbombinable abominable, upper hand apprehend, upperlet epaulet, wagabone vagabond, who-what- when- somedever, who- what-when-soever.

It is evident that all these forms 1 to 8 are not distinctive of any dialect. They were, at least originally, mere mishearings and misrenderings of unfamiliar words quite out of the speaker's range, and though they may have been handed down from parent to child, they are not the property of any one locality, but are more or less common property. Having been collected, however, probably from actual hearing, by F. and his informants, they are worth repeating, to shew the extraordinary way in which words can be disfigured and twisted when unfamiliar.
F. adds something about Nf. grammar. Some of the things may be noted.
the, omitted before familiar objects after prepositions; walk into house, go up chamber, put the apples into basket, turn the dog into yard, come out of barn. H. says this is going out of use. substantive pl. in -en, housen, closen, cheesen, only.
adj. in -en, hornen spoons, tinnen pots, glassen bottles, eldern berries, Eastern Sunday.
superlatives: lessest, worsest, littlest, as old as old, bone-dry, gall-bitter, slug-slow, frog-cold, dog-tired.
pronouns : the woman what came; let us go, shall us go, my missis and me is going, Mr. S. he came, his
family they are all out, them are the women I meant, I saw them boys, give me them there books.
be in indic. rare except in here he be, used in subj.
war for was.
Nf. folks say (1) sell selled, tell telled, catch catched, teach teached, seek seeked, work worked; (2) snow snew snown, mow mew mown, row rew rown, sow sew sown, hoe hew [which H. has heard] hown ; (3) rise ris, ride rid, rive riv, stride strid, smite
smit, drive driv (never drove, sometimes druv) ; (4) bid bod, give gov, sit sot, swim swum ; (5) giv gav gov, gin gan gon [H. hears: giv giv gin], ming mung [to knead bread, ags. mengen], ding dung [to throw or hurl], weave weft, save seft, wave weft [H. does not know the last three], and come, bid, see, run, are used as pres. pret. and pp.; steal, staul [H. (stul)], shriek shruck; (6) taking taken not distinguished; kilt $=$ killed, spilt $=$ spilled, spilt $=$ spoiled.

## Nf. Notes and Sentences by TH.

TH. having visited Stanhoe in 1883, also TH. heard (uu, œ'u, iu) as (dypuun a few of his observations are added.

Stanhoe was called (:sta $\cdot \mathrm{nc}$ ). The general use of ( $\partial$, as) for U : was confirmed with variants between (dək, dok) duck, between (gən, gan) gun and (d $u_{0}$ mpl'n) dumpling. TH. heard (snô $u$ ) not (sna'u).

Instead of $\left(y_{1}, i y_{1}\right)$ in this district dje'uun) June, (:réus'l)Rushall, (bi,uti) beauty, (Jis it de'u) yes it does, not (díyy). He also heard (ple'es) for (plees) place, (pôrk) pork, and from a woman of 89 , (kam Ju êe, ma') come you here, maw'; (pleez) please; (a'i kjetft sa'it on im), I caught sight of him.

## ne.Nf., North Walsham (14 nnw.Norwich).

Test written by R. S. Baker, Esq., J.P., who had lived there all his life, pal. by AJE. from Mr. Baker's own orthography and notes, bearing in mind vv. information. The $(r)=\left(r_{0}\right)$.

1. soo $\partial^{\prime} i$ see, tog $i \cdot \mathrm{dhr}, \mathrm{Ja}^{\prime} u$ sii $\mathrm{ne}^{\prime} u$ dhet $\partial^{\prime} i$ вm ra'it вbe' $u$ t dhæt lit'l gæl (mAs $\cdot d h e$ ) kam $\cdot$ in fræm dhe skyy 1 linde.
2. shii iz egoo in de'un dhe rood dhéer tre' $u$ dhe red geet on dho left hænd so ${ }^{\prime}$ id $\mathfrak{r}$ )dhe wá $i$.
3. shyy ${ }_{1}$ enaf dhe tya'ild hev gasn stráit ap ty ${ }_{1}$ dhe dóorr e)dhe roq ha' $u$ s,
4. wéer shii) 1 tfæns (hæp) ty ${ }_{1} f \jmath^{\prime} i n d$ dhæt draqk'n diif shriv'ld fæle $\boldsymbol{\varepsilon}$ ) dhe neem $\boldsymbol{r}$ :tomos.
5. wi asl noo him wer $i$ wel.
6. oont dhi ool tyæp syy ${ }_{1}$ laan he nat ty dyy $_{1}$ it (da)t) egin , póos thiq!
7. luk, eent it tryy ${ }_{1}$ ?

## Notes to North Walsham dt.

1. I am, you are, he is the man, here he be, I āan't, 'tāant. -now (ne'u) ow like owl, lips nearly closed, lower teeth thrust forward. This description being incomplete, ( $\mathrm{E}^{\prime} u$ ) was taken from elsewhere.
2. hand. "The habit is to pro-
> nounce the aspirate correctly in all cases." But " h is never sounded after w."-" $W$ never becomes $V$, but Valways becomes W. We cannot see any difference between the letter W and the letter $\mathrm{WE}, "=\mathrm{V}$. - enough ( $\mathrm{Bngf} \cdot$ ) with sg., (हnE' $u$ ) with pl. nouns.

## Var. iii. s.Norfolk Form.

## Mattishall, Kimberley and East Derefam cs.

This version was originally written by Miss Buckle, a native of Mattishall (:mæts'l) ( $12 \mathrm{w} . N o r w i c h$ ), acquainted with the dialect from childhood, and pal. by AJE. from her vv. explanations Oct. 1877. As I pal. in 1873 a vv. version of the same from Kimberley ( 10 wsw. Norwich and 5 s.Mattishall) by George Ashby, who, however, had been 33 years away from his county, then gardener to Prince L.-L. Bonaparte, and had obtained a careful version in his own orthography, with elaborate explanations by Mr. G. A. Carthew, 60 years acquainted with the dialect as spoken at East Dereham (:dêrrem) ( 15 w -by-n. Norwich and 4 nw . Mattishall), and a version by Miss C. M. Day, of Kirby Bedon ( 3 se . Norwich), supplemented by long explanations and a vv. wl. given elsewhere, I take Mattishall as a centre, and give the variants of the other versions, when the difference is marked, in subsequent notes, in which K. means Kimberley, D. East Dereham, and B. Kirby Bedon. I have no guarantee that the pron. was purely local, but it must closely resemble all s.Nf. The ( r ) was not particularly observed, but was probably ( $\mathrm{r}_{\mathrm{o}}$ ).

0 . wá $i$ :dyon $æ$ )noo do ${ }^{\prime} u$ ts.

1. wæl, naa•be, Јส' $u$ вn hii ma booth laaf et dhis niúuz в máin. h $i^{\prime} \mathbf{y}_{1}$ kjј̌̌ées? dhæ)s naadhe hées ne dhíis.
2. fa' $u$ min dái bikoz dh)aa laaft æt, wi noo, dórnt wi? wæt shud meek)rm? teent wer ri lá $i \cdot \mathrm{kl} i, i \mathrm{~s}) \mathrm{t}$ ?
3. ha' $u$ semde ve dhiiz a dhe fæks $\boldsymbol{s}$ dhe kjees, soo [so, so] dyist ha'ud Ja nóiz, frind [bs], ən be kwáit til ái hæ)dan. lis'n.
4. ái)m saa'tin á $i$ hii’d əm see-sem $\partial$ dhem fuks dhet wænt tríy ${ }_{1}$ dha $\mathrm{h} u \mathrm{l}$ [hal] th $i q$ frem dhe fast dhimse lvz-dhær)ái did.
5. dhæ)dhe Jaq $\cdot$ ges san hizse lf, в grat bóoi e náin, nood) $i z$ faadhez wó $i$ est)wans, dhoo t)waz so $k w$ eerr en skwee $\cdot k i n$, bn) a' $i d$ trast $\cdot \mathrm{h} i \mathrm{~m}$ te speek dhe tríy, th en $i$ dee, aa, a' $i \cdot \mathrm{w} u \mathrm{~d}$.
6. вn dh$)$ ool $\mathbf{w} u$ 'mon hase lf wul tel eni on) se dhet laaf nə'u, en tel $\boldsymbol{\tau \varepsilon}$ street of, tíy ${ }_{1}$, әrə' $u \cdot \mathrm{t}$ maty bo•de $i$ ) Jə) 1 oo nl $i$ aask ha, oo! oont sh $i$ ?
7. liistwá $i \cdot z$ shi to ${ }^{\prime} u$ d $i t \cdot m i i$ wen á $i$ aast ha, tíy $y_{1}$ в trii táimz
 wor) ${ }^{\text {в }} \mathrm{J}^{\prime} u$ thiqk ?
8. wæl, әz $\partial^{\prime} i$ weer əsee $\cdot i n$, -shii)d tel $\boldsymbol{\tau}^{\prime} u$ hə' $u$ wéerr в wen shi fond dhe draqk in beest dhæ)shi kail har)az bon.
9. shi swóor she sii him wi )ar)ooun áiz, lee'in stretyt et ful læqkth $\boldsymbol{\text { e }}$ dhe gra'und, in hiz giyd san $\mathrm{d} i$ kuut, tlus bo' $i$ dhe

10. hi wәz blaarin awaa', sez shii, for sal dhe wæ'rld la'ik e sik tyá $i$ ld or)e lit'l gæl (mandher) in) e tempe.
11. вn dhær)æp'nd, вz shii on ha daater) $i$ ) $l_{\Delta A} \mathrm{k} a \mathrm{~m}$ tríy ${ }_{1}$ dhe bæk-Jaad frem hæq $\cdot$ in $\boldsymbol{a}^{\prime} u$ t dhe wet tlooz to drái on $\theta$ wosh $i n$ dee,
12. wáil dhe kit 1 wez bá $i \cdot \operatorname{lin} f_{A}$ tii, wan fáin bráit sam•e


 wænt t'ty ${ }_{1}$ ái•dhr (aa•dhs), dhéee (dhíirs) nə'u!
13. ən soo ái)m goo ren huum [ham] to hæ)mв sap•r. gíy d náit, en dóent bi se kwik te kroo oo ver e bod $i$ eg $i \cdot \mathrm{n}$, wen hi taik a dhis, dhæt $\boldsymbol{\varepsilon}$ tadhe.
E.E. Pron. Part V.
14. t) $i \mathrm{z}$ e week fíy ${ }_{1}$ l dhet gosip wi) $\partial^{\prime} u$ t reezn. вn dhæ)s mə $i$ laas wæd. gíy ${ }_{1} \mathrm{~d}$ bái.

Notes to Mattishall cs.
-.0. why (wái), this diphthong (ái) was not always steadily pronounced and at times sounded ( ${ }^{\prime}$ ' $i$ ), but I got (ái) from K. and B.-has, (æ) or (a ${ }^{1}$ ) (it was difficult to say which Miss B. said) short and run on to the next word for have used for has. This abbreviation, which occurs frequently here, was not given me elsewhere. B. insists on (hæ) with h.-doubts (da'uts), this diphthong ( $\partial^{\prime} u$ ) was given me as ( $\mathbf{E}^{\prime} u$ ) at Kimberley, and ( $\mathrm{E}^{\prime} u$ ), or more frequently ( $æ^{\prime} u$ ), at Kirby Bedon. I think this ( $\propto^{\prime} u$ ) or ( $¥ \propto^{\prime} u$ ) is what was meant by the sound written (nāew) for know at East Dereham.

1. well (wæl), in others (wel).neighbour (naabr), so also D., but K. gave only (bóor) or (bA), B. had (njaabe) and (baA).-may, B. (mái). -both (buth) B.-who (híy $)_{1}$, as far as I could make out the fracture arose from commencing with the mouth open and then closing, it was therefore (iy) or ( $i_{1} y_{1}$ ), but the first element was indistinct, and so I have marked it only (i'y $)^{\prime}$. From D., who do through noon fool were reported to "resemble French $e u$ or long $u$," but the information was on paper only. At B. I heard (byyts, shoz, to tjy, styl, stjypid) for boots, shoes, two, stool, stupid. From K. I heard (huu) simply.-cares (kj1̌́er), at K. (kjéer), at D. apparently (kaa), written car, but the writer employed ar for (aa), at B. (kéerz) with the (z) at the end, but Miss B. said they never used that form if they could avoid it.
2. few (fa'u) was (fa'u) apparently at K. Possibly the difference was only in my perception. - because (bikaAz, ekaAz) B.-know (noo) B.-don't we (dórnt wi) was written dōnt üs (doont es) at D. This very Southern (es) is certainly doubtful. I don't get it elsewhere in Nf. and Sf. But Forby talks of 'shall us go.'-make them (meek)rm), whether (meek) or (meek), must be considered doubtful. At K. the speaker insisted on (dhem).-very (weri), the short $e$ was, I think, generally rather ( E ) than (e). The (w) for (v) is the rule among peasants, says Miss B., and both D. and K. give (wo'is) in par. 5. Miss B. says (wedy bv hæt) is the verge or brim of a hat.
3. your (Ja) for unaccented your, was insisted on here and at K., and similarly (ha) for her.
4. heard (híied) D., but (haad) K., (héerd) B. The initial (h) is insisted on by most Nf. people, but often vanishes.-say (see), from K. (sée $i$ ), but my D. informant insisted on (saa), as also on (maa) for may, and made day into (dáai). In xvi th century we had (saa) regularly, at present there seems to be much confusion, and the received (see, see'j, séei) are approached; also (se'i) at Stanhoe.-folks (fuks), so also at K., from D. I got fo' ks, which may or may not mean the same thing.through (triy ${ }^{\prime}$ ), but (thre'u) D., (tre'u) K., ( $\operatorname{tra}^{\prime}$ u) B. It would seem as if ( $\operatorname{tr}^{\prime} \quad$ ' $u$ tre' $^{\prime} u$ ) were older forms and (triy thríy ${ }_{1}$ ) more recent.-whole ( $\mathrm{h} u \mathrm{l}, \mathrm{hal}$ ), both were given, (hul) B.; (h $u \mathrm{l}$ ) as a remnant of (hurl), the regular S . change from $A^{\prime}$, is perhaps the older form, and (hal), which may come from (hool hol), or be merely the regular change of (u) into (a), may be more recent.-safe enough was allowed to stand at the end of this paragraph by others, but Miss B. said the phrase was not used as an affirmative, and that enough was not said.-that $I$ (dhær)á $i$ ), and afterwards, par. 7, (wor) r$)=$ what do. This $r$ seems to be a mere euphonic insertion, the $t$ or $t d$ being omitted, so (ger) up) $=$ get $u p$ in Leeds, $D$ 24, where more examples will be quoted. In Nf. and Sf. this omission of the final $t$ is frequent in (dhæ)s) for (dhæt)s), with which compare par. 0 (æ)noo), par. 3 (hæ)dan), and par. 5 (dhæ)dhe). The insertion of euphonic $r$, as in (sAarin) =sawing, is almost universal in E. div. Compare also (әro' $u \cdot t$ ) $=$ athout $=$ without in par. 6.
5. youngest ( $\mathrm{J} q \mathrm{q} \cdot \mathrm{ges}$ ) comes from D . in the form (Jaq ${ }^{\text {garest), }} \mathrm{my}$ authority saying that "Nf. people are fond of indulging in ultra-superlatives," but probably they are seldom heard.-truth (tríy ${ }_{1}$ th) distinctly so pronounced, but K. seemed to give (trath), possibly meant for (tre $e^{\prime}$ uth), (truth) D. looks like a modernism for (truuth), the vowel being shortened to save it from falling into ( '́ $_{1}$ ).-day (dee) distinctly, (déi) K., (dái) D. and B., probably stages of variation from (daa)-aye (aa),
K. (Jes), D. (•dhæt), Miss B. says aye is not used.
6. will (wul) K. (we'ul) ? D. ('l).of you (on) Jə), so at D., but K. (of Ja'u), a syllabic form.-off (of), K. ( $\mathrm{o}^{\prime} \mathrm{f}$ ), D. (on).-body (bo•de) or (baA•de), but D. and K. (bodhə).-ask (aask), K. (æks), D. (ækst).-without (ərə'u't) $=$ athout, with (dh) omitted and euphonic $r$ inserted. K. and D. give without simply.-won't (oont), so the others. At the beginning of a sentence (woont) would be used.
7. told (ta'ud), so D., but (toold) K., evidently modern.-she did (shi did), the original had did she, but all agree in the other order, Miss B. stating that " dialect does not allow the nominative to be placed after the verb."-three (trii), all agree in $t r$ - for $t h r$ - initial. -point (paint), so D. B., but (po'int) K., modern form. - what do you (wor)e Jau), but D. K. B. have (wot díy ${ }_{1}$ Јə'u).
8. she would ('shii)d), so D., but (shi we'uld) K.-found (fond), D. feownd, which may $=$ (fe' und) K. - drunken (dra•qkin) looks like an error for (draqk'n), as in the others, as if confused with (driqkin). -her husband (har)az bon), the $r$ is quite euphonic, owing to the omission of $h$ in husband, which is as common as my good man.
9. saw (sii), common, (siid) D. = see'd. - with her own (wi•)ar)óoun), the $r$ is euphonic, the syllabic division being (wi-a-róoun).-lying (lee in), laying is always used for lying; so the others.-ground (gra'und), (gre'und) K. B., greownd D., probably the same, as my informant could not analyse the diphthongs on paper better than eu-w. -close (tlus), of course (tl-) for (kl-) was not acknowledged, but was heard; the vowel agrees with D. B., but K. has $(\mathrm{kloos})$.-door $(\mathrm{dAAr})=$ door, the $r$
is euphonic, D. and K. give (dóor+r). -lane (leeen). I noted that the (ee) was very light, more like (ii), but this was probably accidental, for K. has (leen), which is more analogous. D. gives loke, a common East Anglian word for a lane without a thoroughfare.
10. whining (blaa-rin). "Calves, sheep, asses, and children are all said to blare." Moor. D. gives winnien from Forby's "Whinney, to snivel and whimper like a child." K. has (pái $\cdot$ nin), B.
 (awaa•), this is a remnant of the old (waa) =way, K. (8wee•).-world (wæ'eld), (wold) D., (wəəld) K. B.child (mAA $\cdot \mathrm{dhe}+\mathrm{r})$, the regular Nf. and Sf. word for girl, the (dh) is weakly pronounced and often quite lost.
11. that (dhær), euphonic r.-happened (æp'nd), (hæp'nd) K., (hæpt) D. daughter (daa•tor), euphonic r, so D. B., but (dAA $\cdot \mathrm{ter}$ ) K. - came ( $\mathbf{k} a \mathrm{~m}$ ), (kam) D. K., which is most common, (kamd) B.-clothes (tlooz), the (tl-) not acknowledged.
12. tea (tii), so K., but (tee) D. B. -come (kim), but (kam) D. K. B., which is more regular. - thursday (thæ•zdee), the final syllable distinct (ee), not (i), but K. and D. have (thaa zd i).
13. home (huum, ham), home, probably the correct form is (hum) B. for $\mathbf{A}^{\prime}$, modernised to (ham) D., (hoom) K. is quite modern. From Stanhoe, p. 265, No. 115, comes ( $u u_{1} \mathrm{~m}$ ).-have my (hæ)me), these words are omitted in E. D. and K.
14. good bye (gíy d bái) said only when parting for a long time. E. D. has ( $g u$ )bá $i$ ), which is more regular.
' I are to go' is common. The Nf. drant (draant) is rough, thick, glib and quick, yet drawling, and the pitch does not rise at the end of a sentence.

Kirby Bedon, Norfolk.
Words pal. in 1868 by AJE. from dict. of Miss Cecilia M. Day, daughter of Rev. Edward Day, then rector of Kirby Bedon ( 3 se .Norwich), where she had resided from childhood, and had frequent opportunities of conversing with the peasants.
K is added to words given by Mr. Keith, of Norwich.
L is added to a few words from Miss Day's sister, Mrs. Luscombe.
r. Wessex and Norse.

A- 5 miák [?]. A' 74 to [(tjy $\left.\left.{ }_{1}\right) \mathrm{K}\right] . \quad 92$ noo. A': 102 aks. 111
 161 dáai. 173 WAA WAAnt [was not]. $\mathbb{E}^{\prime}: ~ 208$ æve. 213 eedhe K. 214
needhe K. E- 232 briik. - piis [a pear]. - biie [to bear]. 251 meet. E: 263 вwá $i$. 265 street. - twælv[twelve]. 270 belgz. 273 min. 280 læv'n. 281 læqkth. - trosh'l [threshold]. E' - 301 héee. E': 312 héee [I have heard (iiis)]. 316 nækst. EA: 324 ext. - aan [earn]. EA'347 heed. - ées [the ear]. $\mathrm{EA}^{\prime}: 353$ breed. 359 nerbe njeba njaabs. 361 been. EO- 383 sæv'n. 387 níy ${ }_{1}$ L. EO: - ba•nen [burning]. 402 laan. $\mathrm{EO}^{\prime}$ - 411 trii. 416 déer. 420 fa'ue. EO': 431 bées. I- 446 na'in. I: 452 ái [I have heard (ó $i, a^{\prime} i$, q $^{\prime} i$ )]. - liid lid [lid]. - bad [bird, (bad) K]. - winde [window]. - fiish fish [fish]. - siks [six]. I'- thati [thirty]. I': - diik dik [dyke]. 502 fá ${ }^{\prime} \mathrm{v}$. háai [hay]. $0-524$ wagld. - trot [throat]. $0:$ - træ'u [trough, same as through 634]. 527 ba'ut. - bore [borrow] borerin [borrowing]. sore [sorrow]. $\quad 0^{\prime}-555$ shaz [shoes, probably $\left(\operatorname{shy}_{1}{ }_{1}\right.$ z) was said]. $\quad 0^{\prime}: 577$ bæ'u. 584 styy 1 . 592 swóos. 594 byy $t_{1}$. 595 fat. 597 satt. U- 603 $\mathrm{kx}) \mathrm{bA} L$ [come, bo']. U: 615 pæ'und L. 618 wæ'und [or 621]. 621 wæ'und [or 618]. 634 træ'u [same as trough after 524]. U'- $640 \mathrm{kæ}$. tyatj. Y'- 707 that'n that'n [(thot'n) K]. - driip drip [drip].

## in. English.

A. - snéerst [snast, burnt wick or snuff of candle]. - tjeets téerts tjéerts. 739 maidhs L. E. - mals [mellow]. - indyin [engine]. - klæve [clever]. $\quad$ O. - doog [? (do'g) dog]. 791 bwo'i [has heard (bái)]. U. onle s [unless]. - ta'nep [turnip]. - bash [bush]. 808 pat. - krots
[crutch].

## iII. Romance.

A.. 824 tfíis. - kléer [clear]. - pleez L [please]. 840 tjambs tjaambe. 848 tjandy. - randy [range], rra•ndy [arrange]. - pjeeps péerpe pjéerps. - tos'l [tassel]. - sætwee shen [salvation]. 862 siaf [?]. E.. 869 weel. 870 baətifsl [beautiful]. - envá 'es [envious]. 885 weri. - saavent saavis [servant service]. 890 beest L. - weks [vex]. I.. and Y.. - winiger [vinegar]. 910 dfa'ist. $0 .$. - dya'in [join]. 920 pa'int. $923 \mathrm{ma}^{\prime}$ ist. 929 kg'ukrmbr. 938 kaAne. 947 ba'il. - deen [dean]. U .. - traant [truant]. - stjy $y_{1}$ pid [stupid].

Euphonic ( r ), ( $\mathrm{a}^{\prime} \mathrm{i}$ saAr) $i \mathrm{~m}$ in dhe draarin rum) I saw him in the drawing room. an- negative always (on-).

Examples from the Neighbourhood of Norwich.
mostly pal. by AJE. from oral and written communication of various informants, 1868.
I. Dict. of Dr. Lomb.

1. ( $\theta^{\prime} i$ see, ba, dyy Jy $_{1}$ sii dhat dhe mee'vish $ө$-næp in dhat dhe dodmen on e ston? ), I say, bor, do you see that there thrush a-napping that there snail on a stone?
2. A. (doo)n)s'n halin!), don't stand hurling or throwing!
B. $\left(\right.$ hyy $\left._{1}\right)$ z $\varepsilon$-halin ?), who is a-hurling?
A. ( $\mathrm{J甘}^{\prime} u$ wbz e -hal $\cdot i \mathrm{n}$ ), you was a-hurling.
B. ( $\mathrm{a}^{\prime} i \mathrm{WAA}$ )nt e -hal $\cdot i \mathrm{n}$ ), I was-not a-hurling.
 beri), tell you, you was, for you hit me in the eye with a gooseberry.
3. (watt) $\boldsymbol{\text { Je goo in te) }} \mathrm{dhe}$ faa, ba, widh dhem) dhe ship?), whatare you going to the fair, bor, with them-there sheep?
4. dhe ship $i z$ plæn•Jæn, wen $i$ féer $\operatorname{ty}_{1}$ bii káind) $\mathfrak{e}$ daz $i$ ), the sheep is "plaignant"= unwell, when it fares to be kind of dizzy.

## II. From Mrs. Luscombe.


6. (duu)t raa،n, ba ? Jes, it dyy ${ }_{1}$ ), do it rain, bo'? Yes, it do.
III. Dictated by a middle-aged passenger in the omnibus going from Norwichto Cromer on an expedition during the British Association, 27 Aug. 1868, a dialogue which he said he had overheard between two farmers at a pothouse, when he was a boy.
7. A. (wái doont-Jв paa)mi dhat)dhe tyy per $^{\prime}$ und Je)oo)mi fB dhem)dhe tyy ${ }_{1}$ ship?), why don't you pay me that two pound you owe me for them-there two sheep?
 two pound.
A. ( $\mathrm{sa}^{\prime} u \mathrm{dyy}_{1}$ ), you do. [Pause, A. goes on smoking.]
 knock that there pipe out of your mouth, if I dare.
 $\cdot$ 'w $u$ d, •ee Ja' $^{\prime} u$-dáar, bat $\mathrm{Ja}^{\prime} u$ daa $\cdot \mathrm{s}$ )'nt), Ah! you're dark enough, Andrew, bo', you're black enough. You would if you dare, but you dursen't. [Brings down his fist on to the table, which he upsets, spills the liquor and breaks the glasses.]
 fe)dhat $\mathrm{nE}^{\prime} u$, ba !), There, bo', you've done-it now, have-not-you? You'll have to-pay for-that now, bo'. [A fierce altercation ensued, during which the listener decamped.]
IV. Communicated by Rev. T. Burningham, formerly Rector of Charlwood ( 6 s.Reigate, Sr.), conjecturally pal. by AJE.
8. ( $\partial^{\prime} i$ káind) e shak so), I kind-of shook so.
9. (las, mAA, d $o o \cdot s$ 'n blee•ren r)dha't)ne), lawk, girl, don't stand bellowing of that-way.
10. (wæl, $\partial^{\prime} i$ we farskar $\cdot$ Jíis laas fa•sgen tyy $\cdot z d i$, we $\cdot$ da te) Jiis bi $\mathrm{h} \vartheta i) \mathrm{n}$ в loo$) \mathrm{n}$ ), well, I was four-score year last Paschal Tuesday, whether this-year be high-'un or low-'un, i.e. leap year or not.
V. Street cries heard repeatedly at Norwich by AJE. in 1868.
11. (néy $y_{1}$ bloo tez íir, fáin blotez, :Jaa ${ }^{1} \mathrm{meth}$ bloitez iis!), new bloaters here, fine bloaters, Yarmouth bloaters here! [Observe three different pron. of 'bloaters' from three different men]. (míislk! mo'slk fóin !), milk, milk fine.

## VI. Notes and Sentences from TH., m. and s.Norwich.

12. Buxton ( 8 n.Norwich). (wel, :bil, $\mathrm{bA}^{\wedge} \mathrm{\varepsilon}$, ar) Јв g $\hat{\circ}$ हn нооm), well, Bill, bo', are)you going home?
13. Diss ( 19 ssw.Norwich). (maddher ${ }_{o}$ ) most e dhe wasd), mawther) is most of the word, the word most generally used.-(nd da' $i \mathbf{k}$ ner jit e dreen), no dyke nor even a drain, at Diss.-(àr Je kamen dhis waa?), are you coming this way?-(ma'it ev kjep в hoom), might have kept a home. [The man from whom this was taken was a native of Diss, where he lived 24 years and then lived at March, Cb ., 45 years, and he seems to have lost much of his dialect. I doubt, therefore, his furnishing true Diss speech.]
14. Norwich. $h$ not aspirated in the city of N .
15. Wymondham ( 9 wsw.Norwich). TH. finds that a majority of U- words have ( $\partial$ ), but older men use ( $u_{\circ}$ ) and a small number use ( 0 ). Of course ( $\mathrm{u} u u_{\mathrm{o}}$ ) are the older forms, and gradually lead to (o), and thence to (x a). This seems the direction of change, but we cannot consider the sporadic ( $u_{\circ}$ ) of any value against Mattishall and Kimberley, knowing nothing about it. Compare (nuun ná $u n$ ), leading to (nyyn niyy ${ }_{1}$ n).

## Gt. Yarmodth, s.Nf. and n.Sf.

dt. written by Rev. Dr. Raven, then of the School House, Gt. Yarmouth, since 1885 Rector of Fressingfield (8 n.Framlingham), Sf., pal. by AJE. in 1879 partly from vv. directions.
 gæl ekomen frem dhe skyy ${ }_{1}$ [skíul] hinds.
2. shii)z ego in de'un dhe ruud dhér tre' $u$ dhe rid géet on dhe left hænd sá $i d$ в dhe wá $i$.
 $\mathrm{he}^{\prime} u \mathrm{~s}$,
4. wés shi)l tyians te fa'ind dhæt)dhe draqk'n def shriv'ld feler в dhe neem в :tomes.
5. w $i$ úurl noo $i$ im vere wel.
6. oont dh)a'uld trap síyy $n$ teety [laan] har not te díy $y_{1}$ it rg $i \cdot n$, póor thiq.
7. $1 u \mathrm{k}$, eent $i t$ tríyy ${ }_{1}$ ?

[^0]s. Norfolk cwl.
collected from TH.'s observations in 1881-2-3. wn. at

| B Buxton. | Nt North Taddenham | T Thetford. |
| :---: | :---: | :---: |
| D Diss. | (4 nw.Norwich). | W Wymondham. |
| E East Dereham. | N Norwich. | W J |
| TH.'s (r) not before | wel is at most ( $\mathrm{r}_{\mathrm{o}}$ ). |  |

i. Wessex and Norse.

A- 21 T nêim, W ne"im. A: 56 D wash. $\mathrm{A}^{\prime}$ - [T (âi), letter A]. 74 DT tí $i_{1}$ uu. 91 D moo en [mowing]. $\mathrm{A}^{\prime}: 102 \mathrm{D}$ aks. 104 W rood. 115 D òm, N'tW oom. 125 D oonli. - D ròp [rope]. 厌- 138 D faadhe. 152 B
 D tjiiz. 200 Nt wit, T wiit. $\mathbb{E}^{\prime}:$ - D miil [a meal]. 223 T dhêr. 224 T wêr. E- 233 T spiik. 241 D reen. 251 Nt meet. 252 B kjit'l. 254 D ledhe. E: $261 \mathrm{Nt} \mathrm{se}^{\prime \prime} i$. 262 D waa, $\mathrm{Nt} \mathrm{we}^{\prime \prime} i$, T wâli. 263 D ewee . -D filz [fields]. - B нin [hen]. E'- 299 DT griin. 301 E hêr +r , Nt àtr. $\mathrm{E}^{\prime}: 305 \mathrm{D}$ hái. 314 D êrr d , Nt aad. EA: 326 D ôud. $\mathrm{EA}^{\prime}-$ 347 BW hed, D èd. $\mathrm{EA}^{\prime}:$ - D îe [year]. 366 TW gréit. EO: B ban [burn]. 402 B laan, T laan. $\mathrm{EO}^{\prime}-419 \mathrm{~B}$ Júbr, N jaa. EO : 428 B sii. 431 DNt bîqr. 435 N Ja'u. 437 D truuth, T tree'uth. EY- 438

 [between] tas ${ }^{\prime \prime} \mathrm{im}$ tâim. - D riip'n [reaping]. $I^{\prime}: 500 \mathrm{~B}$ la'ik. $\quad$ O: 531 D daster, F doots [nearly (as) with pursed lips], Nt daste [and in some villages daate. - B ноs. $0^{\prime}$ - 555 D shuuz, T shoe'u, W sháu [decidedly]. 557 B tù. 559 D madhe. 560 D skuul. 562 Nt muun, TW
 0': 579 D enə•f. 587 D T də'n. 588 NtT nuun, W néun núun. U- 603 D kəm. 605 T so'n. 606 NtW dốs. 607 D bo'ter ${ }^{\circ}$, W bote. U: 612 ET so'm, Nt sòm, Nt sù m . 616 D gre' $u$ nd. 629 T sən. $633 \mathrm{E} \mathrm{k} \boldsymbol{o}^{\circ} \mathrm{p} \mathrm{ko}^{\circ} \mathrm{p}$ kop [occ.] $\mathrm{k} u^{\prime} \mathrm{p}$. 636 N fador. $\mathrm{U}^{\prime}-640 \mathrm{D}$ kje' $u$. 641 B q'u. 643 B na'u. 648 D [unemphatic] wrr. 650 B [between] eba'ut, eba'ut. $\mathrm{U}^{\prime}: 663$

ii. English.
A. 722 D dreen. I. and Y. 758 D gjalz. U. 803 E dy $\partial^{\circ} \mathrm{mp}$ dyo ${ }^{\circ} \mathrm{mp}$ dyomp [occ.] dy $u_{\mathrm{o}} \mathrm{mp}$. - T tíiuun [tune], W toe'un.
iti. Romance.
A.. 811 D pleesez. - B pr"i [pay]. - Nt. plá'inli. 862 D seef. E.. 867 B tii. 869 N wiil. - D fetjez [vetches]. - N wente +r [venture]. I.. and Y.. 901 D fanin. O.. 935 D kəntri. 950 D soper, Nt. soper. U.. - W dle'ù [glue]. - D weet'n [waiting]. - W. méuzik. 970 D dyes.

Var. iv. e.Suffolk Form.
Framlivgham (18 n. Woodbridge) es.
written by Mr. Jas. B. Grant, native of Kettleborough ( 2 ssw. Framlingham), and a frequent visitor at Woodbridge, when a boy, and long resident at Stowmarket ( 14 nw .Woodbridge), pal. Dec. 1881 by AJE, from his dictation.
0. wái :dfan hiint got no de'uts.

1. WEl, naabe, $\mathrm{Jq}^{\prime} u$ вn hii ma buth laaf et dhis híis níy $y_{1} \mathrm{z}$ máin. híy kéer? dhæ)s nadhe híis ne dhées.
[1711]
2. fíy $y_{1}$ min dái koz dhée)r laaft rt, wii noo, dóornt wi? wot shbd meek)'m? tiint wer $i$ lá $i \mathrm{k} \cdot l i, i \mathrm{z}$ it ?


3. r) m saa'tin á $i$ híied 'm sées, som e dhem fuks re went thra' $u$ dhe $\mathrm{h} u \mathrm{l}$ dyob from dhe fast dhese-lvz, dhæt e did, síy ${ }_{1}$ e ena'u!
4. dhet dhe Jaqgist san hizself e gréet búi в náien, néy $y_{1}$ ) z faadhez vóis dhéerr en dhen, dhoo trewoz su kwíier en skwisken en a)d trast)'m te spérk dhe tríy ${ }_{1}$ th, eni déei, dhæt a wud.
5. pn dh ood wumbn ase lf 'l tel $\mathrm{en}^{2} \cdot i$ on-Jв rt láarf $n e ' u$, on tel

6. liistweez shi tood mi wen á $i$ aast) étíy ${ }_{1}$ e thrii taimz $u \cdot v a$, bn shii $a^{\prime} u t$ 'nt te bi roq on sitf e póint $8 z$ dhis híier, $a^{\prime} u t$ shi, wot d) Ja' $u$ thiqk?
7. wel, bz á $i$ wbz e)see en shii)d tel) se he'u, wéebr bn wen shi $\mathrm{fe}^{\prime} u \mathrm{n}$ L d dhe draqk'n biist shi kaal $\boldsymbol{\varepsilon}$ hazbend.
8. shi swóor shi sii) im rdh rr oon áiz e)lee bn stretyt ful leqkth on dhe gre'un $\frac{d}{}$ in $i$ z san $d i$ kluuz klus b $i$ dhe dúuer e dhe E' $u$ s de'un əgin- dha kasner в dhe léeen hində.
9. hii wrz e wáinen rwéer, sez shii, fer atl dhe wárld láik e sik táaild er e lit'l gæl $\boldsymbol{\varepsilon}$ freten.
10. en dhæt dhéer hæp'nd dyes bz shii en в daa'terinlas kam thra' $u$ dhe bæksaad aate dhee)d haq E'ut dhe wet kluuz wan woshen déer,
11. wáil dhe kit'l wez e bá $i 1 \cdot \mathrm{en}$ fe tii wan fáin sam•er aatenéy ${ }_{1} n$ $o \cdot n i$ в wik $\mathrm{ggu} \cdot \mathrm{kam}$ thaazd $i$.
12. en dii Je ndu? á $i n i v \cdot ə$ híred no múurr e dhæt biznis til te dee, ez síy ${ }_{1}$ br $\mathfrak{r z}$ má $i$ neem) z :dyon :sheprd, en á $i$ doont wont nadhe, dhées $\mathrm{nE}^{\prime} u$ !


13. hi)z e wiik fíyll dhet préert вdhe' $u$ t riiz'n; вn dhæ)s má $i$ laast wad. gu)bái.

## Notes on the Framlingham cs.

0. has not (hiint) for have not, they use the plural form in the singular, and never omit (h).-doubts (de'uts), the sound was decidedly not (dóuts, da'uts), but whether the first element of the diphthong was quite ( E ) I could not feel certain. Mr. Grant has been many years in London, and this may have affected his utterance of the sound. But the approach to ( $\mathrm{E}^{\prime} u$ ) is noticeable in respect to Southwold.
1. you ( $\mathrm{Jz'}^{\prime} u$ ) was clear, and quite different from ( $\mathrm{JE}^{\prime} u$ ).-news ( $\mathrm{n}^{\prime} \mathrm{y}_{1} \mathrm{z}$ ), this was the nearest representation I could give of the diphthong; it was certainly not (níuz).-that is, (dhæ-s). The $(\mathfrak{x})$ throughout is rather uncertain, as there was a suspicion of London influence.
2. know (noo), I did not always hear (noo', but sometimes (noo), sometimes (nò $u$ ).-it is not (tiint).-(wer $i$ ), this use of ( $\mathbf{w}$ ) for ( $\mathbf{v}$ ) is very general, but not used in every case; violet is (wáilet). I could not be certain whether Mr. G. intended (e) or ( E ) throughout.
3. bor (bA') and ( $\mathrm{bA}^{\prime}$, ${ }^{\text {, }} \mathrm{bAA}^{\prime}$ ), according to circumstances often sinks to (ba) when spoken rapidly.-I have done (ái $\mathfrak{e}$ dan), properly I are done, (ái dan it) is often used for I did it.
4. that (et), relative.-enough enow (enaf, ena' $u$ ) are sometimes distinguished for singular and plural nouns.
5. son is not distinguished from sun. -boy (buii), or nearly (bói) at times.it (te), this form of it is curious, and is recognised by Forby. - day (déei)
very distinctly here, but it may have been an error, as Mr. G. would not allow that " $y$ was sounded in day." (déer) seems more usual, see last word of par. 11.
6. you will ( Jo ) bl ) was meant to be a shortened form of ( $\mathrm{Ja}^{\prime} u^{\prime} \mathrm{l}$ ), produced
by absence of emphasis.
7. three (thrii) not (trii), as it is generally in Nf. and at Southwold.over ( $u \mathrm{v} \cdot \mathrm{a}$ ) over, Mr. G. perhaps said (ov), but he insisted on (a) not ( c ).point (póint), like (vóis) and not (páint), which is reserved for pint.
8. found (fe'und d ), Mr. G. insisted upon a suspicion of a (d), without any recoil, and just touched; that is, the nasality of the ( n ) was momentarily lost.-husband (hez bend), this word is in common use.
9. clothes close (kluuz klus), observe the distinction of vowel length. Mr. G. sometimes made it (klooz klos), but I believe the first to be most correct. I have used (kluuz) in par. 11 as a
compromise.-yon (hin) is also used for yon, yonder (hinds), is generally an adverb, and then we have ( $\varepsilon$ dhe lorn hinde).
10. world (wáeld) or (wor ${ }_{\circ}$ ld, war ${ }_{\mathrm{o}} \mathrm{ld}$ ), the word was rather uncertain, perhaps (waald), at Southwold (wald).-girl (gæl) is more common than (masdhə) now, but the latter word is still used, and old farmers apply it to grown girls of five-and-twenty.
11. boiling (báil•en), and so (spáil áis•te áint'ment), but not (páint) for point.-Thursday (thaa'zdi), the acknowledged sound for $e r$, $u r$ in Sf . seems to be (aa), hence perhaps (waald) in par. 10 as there suggested would be more correct.
12. do (dii) is an abbreviated way of saying (díy ${ }_{1}$ JB) when asking questions. -know (n $o^{\prime} u$ ) is the best representation of what I heard, but I think it is not quite right; see (noo), par. 2.-name (neem) not (náaim) as I got fromPakenham.

Sourtwom, and 12 m . round (on the coast 12 ssw .Lowestoft) cwl.
pal. 1877 by AJE. from dict. of Miss C. M. Mallet, teacher at Whitelands Training College, Chelsea, who had known the dialect all her life.
Words preceded by H were obtained by TH. in 1876 from an old native of Great Bealings ( 6 ne . Ipswich), then living in London.
i. Wessex and Norse.

A- 3 bêrk. 4 têrk. 5 mêrk. 6 mêrd. 7 sêrk. 8 ev. 9 brjeev. 10 $h_{a A^{\prime}}$ e. 12 saa. 14 draa [(draarin) drawing, $H$ (draa $\cdot \mathrm{brz}$ )]. 16 daan. 17 laa. 18 kêrk. 19 têrl. 20 lêem. 21 nêrm. 22 têrm. 23 sêrm. 24 shêem. 26 wêrn. 27 nêrv. 28 êe. 31 lêrt. 32 biidh. 33 radhr. 34 laast. 35 AAl. 36 thôu. 37 tlaa. A: $39 \mathrm{kam} .40 \mathrm{k} u \mathrm{~m}$. 41 tha ${ }^{1} \mathrm{qk} . ~ 43 \mathrm{a}^{1}$ nd. 44 la'nd. $46 \mathrm{ka}^{1} \mathrm{nd}{ }^{\prime} \mathrm{l} .47 \mathrm{wa}^{\prime} \mathrm{nds} .48$ saq. 50 toqz. $51 \mathrm{ma}{ }^{1} \mathrm{n} . ~ 52 \mathrm{wa}^{\prime} \mathrm{n}$. 54 wont. 55 a'shez. 56 wesh [H (wosh)]. 57 aas.

A: or 0 : 58 from. 59 la $^{1} \mathrm{~m}$. 60 loq. 61 rmaq. 62 strooq. 63 troq. 64 rooq. 65 soq. $A^{\prime}-67$ guu. 69 nuu. 70 tuu. 71 wuu. 72 wyy ${ }_{1}$. 73 suu. 74 tyy $_{1}$. 75 struk. 76 tuud. 77 lasd. 78 ôun. 79 ôun. 80 olede. 81 lêrn. 83 mûrn. 84 móos. 85 sóos. 86 uts. 87 tlooz. 89 buth. 90 blốu. 91 mồu. 92 nôu. 93 snốu. 94 krôu. 95. tra'u [(yl) hurl more used]. 96 sôu. 97 sôbld. $\mathrm{A}^{\prime}: 101 u \mathrm{k} . \quad 102$ ast. $104 \mathrm{r} u \mathrm{~d} . \quad 105$ rud [(rid) gen.]. 106 brasd. 107 luf. 108 dôu. 109 lô̂u. 110 not. 111 g'ut. 112 éel. $113 \mathrm{~h} u$. $115 u \mathrm{~m}$. $116 \mathrm{yy}_{1} . \quad 118 \mathrm{~b} u \mathrm{n}$. 121 gain. 122 n $u$ n. 123 nothen. 124 stun. 125 unli. 126 óos. 127 AA'rs. 129 gust. 130 but. 132 ot. $133 \mathrm{r} u$ t. $134 u$ th. 135 tlasth.

Æ- 138 faadhe. 139 dréei. 140 éeil. 141 néeil. 142 snéeil. 143 téeil. $144 \mathrm{ggi} \cdot \mathrm{n} .145$ sléein. 146 méein [ $=$ the sea, not used for very]. 147 bréein. 148 fêbr [? meant for "a fair," after 887]. 149 blêrz. 150 leeest. 152 wate. 153 sa ${ }^{1}$ drde. $\mathbb{E}: 155$ thætf. 157 rêev'n. 158 aate. 160 éeig. 161 déeei. 163 léei. 164 méei. 165 srd. 166 méeid. 167 dêel. 168 tal$^{1} l$ l. 169 wen. 170 a $^{1}$ vest. 171 baali. 173 waz [(é $i$ wannt) he was not]. 174 a $^{1}$ sh. 175 faast. 178 na ${ }^{1}$ t. 179 wot. 181 pa ${ }^{1} \mathrm{th}$. A'- 182 sêr. 183 têet. 184 liid. 185 rêrd. $186 \mathrm{br}_{\mathrm{o}} \mathrm{id}_{\mathrm{d}} \mathrm{lh}$ brætth. 187 lêev. 188
néei. 189 wéei. 190 kê̂. 191 iil. 192 mêrn. 193 klêßn. 194 mni. 195 meni. 197 tjuêrz. 199 blêrt. 200 wêrt. 201 êrdh'n. 202 eet. A. 203 spêrtf. 204 dêrd. $205 \mathrm{tr}_{\mathrm{o}}$ id. $206 \mathrm{r}_{0} æ d .207$ nêrd'l. 210 kleei. 211 groeei. 213 áidhr. 215 teetı̣t. 216 dêel. 217 êrtf. 218 shêrp. 219 slêrp. 221 fêe. 222 êe. 223 dhềs. 224 wêr [H wírr]. 225 flæsh. 226 must. 227 wæt. 228 swæt. 229 br $_{\circ} æ t h .220$ falt $^{1}$ t.

E- 232 br , êek. 233 spêrck. 234 nêrd. 235 wêrv. 236 fêrve. 237 tıilbléein. 238 éeidy [ $=257$ ]. 239 séeil. 241 réein. 243 pléei. 246 kwêrn [queen]. 247 wêrn. - pêr [a pear]. 248 mêb. 249 wêe. 250 swêe. 251 mêet. 252 kit'l. 253 næt'l. 254 ladhe. 255 wadhe. E: 257 éeidy. 259 wædy. 261 séei. - leeg [leg]. 262 wéei. 264 eeil. 265 street. 267 Jild. 268 ældes. 270 bælesiz [a pair of bellows], bæli [belly]. 272 æl巴m. 273 min .274 bæntf. 276 thiqk. 277 drintj. 278 wæntf [a term of reproach]. 280 læv'n [(læv'nziz) beer and cake at 11]. 281 læqkth. 282 stroqkth. 283 mær ${ }_{\circ}$ i. 284 tr $_{\circ}$ osh. $285 \mathrm{kr}_{\mathrm{o}}$ iis. 286 ærs. 288 læt. $\mathrm{E}^{\prime}-290$ éi .292 méi. 294 fêed. 295 bred. 296 brlêev. 298 fêrl. 299 grêrn. 300 kêep. 302 mêrt. 303 swêet. 304 bêrt'l [mallet]. $\mathbf{E}^{\prime}: 305$ ái. 306 éeith. 307 nái. 308 nêed [=knead in sound]. 308 spêed [=spade in sound]. 310 êel. 311 tæn. 312 ê̂e. 314 êrd. 315 fêrt. 316 næks.

EA- 317 flii. 319 gêep. EA: 321 sii [pres. tense gen. used for past]. 322 laaf. 323 fa'ut. 324 áijet. 325 wask. 326 ood. 327 boold. 330 ood. 331 sood. 332 tood. 333 kaaf. 334 haaf. 335 aAl. 336 fanl. 337 waAl. 340 saad. 342 aam. 343 wasm. 345 dêe [(ja' $u$ das'nt) you dare not]. 346 gêet. EA' 347 hid [town], hêed [country]. 348 ái. 349 $\mathrm{fyy}_{1}$ [or ( $\mathrm{f} \boldsymbol{o}^{\prime} \mathrm{y}_{1}$ ), perhaps there is a slight movement of the tongue, possibly ( $\mathrm{f} \mathrm{e}^{\prime} \mathrm{u}$ )]. EA': 350 dêer. 351 læd. 352 ræd. 353 brêrd. 354 shêef. 355 dæf. 356 lêre. 357 dhoo. 359 nêrbe. 360 têrm. 361 bêrn. 362 sléei. 363 tuêrp. 365 nêr. 366 grêrt. 367 tr $_{\text {o }} \mathrm{kt} .368$ dæth. 369 slôu. 370 róos. 371 stras.
EI- 372 ee, éei. 373 dhéei. 374 néei [rare]. 375 reez. 376 bêrt. EI: 377 stêrk. 378 wêrk.

EO- 383 sæv'n. 384 æv'n. 385 andzneeth [underneath]. 386 Ja'u. 387 nuu. EO: 388 milk. 389 Jglk. 390 sh $u$ d. 394 inde. 396 waak. 397 sốr. 398 staav. 399 br ${ }^{\circ}$ át. 400 aanest. 401 jaan. 402 laan. 403 faa. 404 staa. 406 aath. 407 faad'n. $E O^{\prime}-409$ béei. 411 tr ii. 412 shéi. 413 dæv'l. 414 flái. 415 láii. 416 dêß. 417 tjoo'u. 418 bra'ù. 420 faA [wan tyy ${ }_{1}$ trii fan $=1,2,3,4, H_{\text {(fôbr) }}$ ]. 421 faati. EO': 423 thái. 424 raf. 425 láit. 426 fáit. 427 béei. 428 séei. 429 find [an angry name for a mischievous teasing child]. 430 frind. 431 bêe [but (e baal $\boldsymbol{\varepsilon}$ bîc) a barrel of beer]. 432 faAth. 433 brist. 434 bêrt. 435 Ja'u. 436 $\operatorname{tra}^{\prime} u$ [Miss M. had marked this and the next as having French $u$, but this was what she dictated]. 437 troobth. EY- 438 daí. EY: 439 trast.
I- 441 siv. 442 áiveri. 443 fráidi. 444 stáil [( g filstá $i$ ) a field style]. 446 náin. 450 tuuzdi. 451 soo. I: 452 áa. 457 máit. 458 náit. 459 $r_{0}$ áit [ $\left(r_{0}\right)$ gen. before vowels $]$. 460 weeit. 462 sáit. 466 tfáild. 467 wáild. 468 taliden. 471 timbs. $472 \mathrm{shr}_{0} i \mathrm{qk} .473$ bláind. $474 \mathrm{r}_{8} \mathrm{in}$ [of cheese, apple peel ( $\mathrm{A}^{1} \mathrm{p}^{\prime} \mathrm{l}$ pil)]. 475 wind. 476 báind. 477 fáind. 478 gráand. 481 fiqge. 484 dhis. 485 this'l [children (fis'l)]. 486 Jist. 487 Jistedi. sæks [six]. $\mathrm{I}^{\prime}$ - 490 H bái. 491 sái. $493 \mathrm{dr}_{\mathrm{o}} \mathrm{a}^{2 \mathrm{iv}}$ [droiv, drorv]. 494 táim. 496 ái)вn. 498 róait. $\mathrm{I}^{\prime}: 500$ láik. 501 wáid. 502 fáiv. 504 náif. 505 wáif [not much used, gen. (iz misis) his missis]. 506 wumon [but (ool, d) umen)]. 507 wimen. 508 máil. 509 wáil. 511 wáin. 512 spái er. 513 wáir. 514 áis. 515 wáiz. 516 wizdem. 517 Juu.

O- 520 bóou. 521 fyyl [=fool in sound, inclined to ( $\left.f^{\prime} y_{1} \mathrm{l}\right)$ ]. 522 up'n. $523 u$ p. 524 wald. $0: 526$ kaArf. 527 boot. 528 thoot. 529 broot. 530 root. 531 daats. $532 \mathrm{kóos} \cdot 1$ [H. (kuul)]. 533 dal. 536 góosld. 538 wud. 539 ba'ul. 540 [holly is only called a (krizemes bash) Christmas bush]. 542 boot. 545 op. 547 bAAd. 548 faAd. 550 wad. 551 staAm. 552 kaAn. 553 AAn. 553 os [horse]. $554 \mathrm{kr}_{\mathrm{o}} \mathrm{AABS}$. $\quad \mathrm{O}^{\prime}-555$ shyy.$~ 556$ te. $557 \mathrm{t}_{\mathrm{t} \mathrm{y}_{1} .}$. $558 \mathrm{l} u \mathrm{k} .559$ madhr. $561 \mathrm{bl}^{\prime} \mathrm{y}_{1} \mathrm{~m}$ [camomile blows (blóouz) used for blossoms]. 562 myy $_{1} \mathrm{n} .563$ mandi. $564 \mathrm{syy}_{1} \mathrm{n} .565$ nuuz. 566 gdhr.
[ 1714 ]

0': $569 \mathrm{~b} u \mathrm{k} . \quad 570$ tuk. $571 \mathrm{~g} u \mathrm{~d} .572$ blad. 573 flad. $574 \mathrm{br} u \mathrm{~d} .575$. stud. 576 wænesdi. $577 \mathrm{br}^{\prime} u$. 578 pla'u. 579 вna•f [sg.], вna'u [pl.]. 580 taf. 581 sòt. $582 \mathrm{kyy}_{1} \mathrm{l} .583$ tyy ${ }_{1} \mathrm{l} . ~ 584$ styy ${ }_{\mathrm{l}} \mathrm{l} .585 \mathrm{br}_{\mathrm{o}} \not \mathrm{y}_{1} \mathrm{~m} .586$ dyy $_{1}$. 587 dan. 588 nyy ${ }_{1}$ n. 589 spyy $_{1}$ n. 590 , flóoe. 591 mai. 592 swóor. 593 mast. 594 byy $_{1} t .595$ fut. $596 \mathrm{ryy}_{1} \mathrm{t}$. 597 sat. 598 suth.

U- 599 вbəv. 600 lav. 601 fa' $u$. 602 sa' $u$. 603 kam . 605 san . $606 \mathrm{dAA}^{\prime}$ e. 607 bate. U: 608 agli. 609 fal. 610 wul. 611 balek. 612 sam. $613 \mathrm{dr}_{\mathrm{o}}$ aqk. $614 \mathrm{~g}^{\prime} u \mathrm{n}$. $615{\text { рa'un [H. páund] } 616 \mathrm{gra}^{\prime} u \mathrm{nd.} 617}^{6}$ sa' $u$ nd. 618 wa' $u$ nd. 619 fa' $u \mathrm{n} .620 \mathrm{grax}^{\prime} u \mathrm{nd}$. 621 wa'und. 622 onds. 625 toq. 626 aqge. 628 nan. 629 san. 630 wan. 631 thazdi. 632 ap. 633 kap. $634 \operatorname{tr}_{0}$ a $^{\prime} u .635$ wath. 636 fads. 637 task. 638 bask. 639 dast. U'- 640 ka'u [H. (káu)]. 641 g'u. 643 na'u. 645 dav. 646 ba'u. 647 a'ul. 648 ä ${ }^{\prime} u$. 649 tha'uzend. $652 \mathrm{k} u$ d. 653 bat. $\mathrm{U}^{\prime}: 654 \mathrm{sr}_{\circ} \mathrm{ar}^{\prime} u \mathrm{~d}$ [in both senses]. $656 \mathrm{r}_{\mathrm{o}} \mathrm{a}^{\prime} \mathrm{y}_{1} \mathrm{~m}$ [? res'um]. $657 \mathrm{br}_{\mathrm{o}} \mathrm{a}^{\prime}$ uen. 658 da'uen. 659 ta'ubn. 660 baa. 661 shaa. 662 as. 663 g' ${ }^{\prime}$ s, [pl.] g'uzen. 664 la' $^{\prime} u$ s. $665 \mathrm{ma}^{\prime} u$ s. 666 azben [my man, my old man, my husband, have all been heard; the last is refined]. $667 \mathrm{~g}^{\prime} u$ t. 668 pra'ud [gen. (stak ap)]. 669 onkuth. 670 buth [not in sg., but (byy ${ }_{1} \mathrm{dhz}$ ) in plural]. $671 \mathrm{ma}^{\prime}$ uth. 672 sa'uth [(sath êest) south-east, (sadhen bái saru) southern by south ?].
Y- 673 motJ [H. m $u_{\mathrm{o}} \mathrm{t}$ ]. 674 [(dan) used for did]. 676 lái. 677 droai. 678 din. 679 traty tyaty. 680 bizi. 682 lit'l. Y: 683 midy. 684 bro $i d$ d. 686 bá $i$ [H. bái ]. 687 fláit vv badz [flight of birds]. 689 bild. 690 káind. 661 máind. 693 sin. 696 bath. 697 bær $_{\text {o }} i .698$ math. 699 weelroáit [wheelwright]. 700 was. 701 fast. $-H$. trist [chest]. 703 pit. 704 wiksen. $\quad \mathrm{Y}^{\prime}-705$ skái. 706 wái. 707 thattiin. $\quad \mathrm{Y}^{\prime}: 709$ fáir. 711 liis. 712 miis.

## if. English.

A. 713 bæd. 715 pæd. 716 æd'l [adj. bad, only]. 717 dyêed. 718 trêrd. 720 feeg. 722 dréein. 723 dêer ${ }_{\mathrm{o}} \mathrm{i} .724$ basl. 725 sêrl. 727 dyæm. 728 shæm. 729 frếm. 733 skêe. 734 daan. 735 smæsh. 737 mêrt. 738 prêret. 739 maAdhe maA. 740 wềrv. 741 mêbz. 742 lêezi.
E. 743 skroêrm. 744 mébz'lz. 745 tyêet. 746 broêrdh. 747 endæ•ve. 748 onflædyd [all un- become (on)]. 750 beeg. - mals [mellow]. 751 paat.
I. and Y. 753 tit'l. 754 peeg. 755 filbet. 756 srimp. 757 táini. 758 gæl. 759 fit.
O. 761 luud. 762 ukem. 763 rouum. 764 kod’l. 767 náiz. $768 \mathrm{k} u \mathrm{k}$ [same as cook]. 769 muul, muul-ilz [molehills]. 771 fond. 772 bunfáis. 773 [(diki) used for donkey]. 774 puuni. 775 buubi. 777 shop. 778 rfas $\cdot \mathrm{d}$. 779 asts. 780 djos'l. 781 baidhe. 783 pootro $i .785$ landy. 789 ra' $u$. $790 \mathrm{ga}^{\prime} u \mathrm{nd}$.
U. 792 skwob'l. 793 gg. 794 [(gotg) used for jug]. 795 srig. 799 skal. 800 skal. $801 \mathrm{r}_{0}$ am. $802 \mathrm{r}_{\mathrm{o}}$ am. 803 dyamp. 805 kadz .806 fas. 807 pus. 808 pat [used as a subst. for an old-fashioned labourer, a putt].

## imi. Romance.

A.. 809 êeb'l. 810 fềrs. 811 plêrs. 812 lêrs. 813 bêrk'n. 814 mêesen. 815 fæks. 816 fêrd. 817 redish. 818 êrd. 819 rêrdy. 822 méei. 823 béei. 824 tŷêe. 825 wêrf [(wips en strêrz) occ. for waifs and strays]. 826 eeg'l. 827 eege. 828 eegr. 829 géein. 830 tréein. 832 mêr. 833 pế [H prer]. 834 в puu shee [a post chaise, (en os en shee) a horse and chaise]. 835 rêbzen. 836 sêrzen. - H. wes'l. 838 trêet. 839 bêet. 840 tyeembe. 841 tjaans. 842 plæqk. 843 broaants. 844 tr.ænty. 845 êenshent. 846 tfaandle. 847 deendje. 848 tfeendy. 849 straandfe. 851 aant ænt. 852 êepen. 853 baagin. 854 baal. 855 kaat. 856 paat. 857 kêrs. 858 brêres. 859 t丂̂êbs. 860 pêbst. 861 têrst. 862 sêbf. 863 ţeef. 864 koz. 865 folt. 866 pAA.
E.. 867 têe. 868 djéei. 869 wêbl. 870 byy $_{1}$ ti [(bнyy ${ }_{1}$-) used, sounded very like (buu-)]. 871 rgréei. 872 tyêef. 874 rêen. 875 feent. 876 déeinti. 877 êళ. 878 sæleri. 879 fi $\cdot$ mêbl. 880 egzaa•mp'l. 881 sæns. 884 præntis.

885 H. veri. 887 tlaadji. 888 saatin. 889 sêbs. 890 bêrst [pl. not known]. 891 fêbst. 892 nævi. 893 flas'r. 894 disêgv. 895 risêev.
I.. and Y.. 897 dilái ${ }^{\text {t. } . ~} 898$ náis. 899 nêrs. 900 prêei. 901 fáin. 902 má $i \mathrm{n} .904$ wo'ilet. 905 rá $\cdot \cdot$ et. 906 wáipe. 908 вdwà $i \cdot$ s. 909 brêez. 811 sisten. 912 ráis.
O.. $913 \mathrm{k} u$ tf. 914 brutf. 915 staf. 916 anjen. $917 \mathrm{r} u \mathrm{~g} .918$ fêbb'l [ = fable]. 919 áintment. 920 páint. 921 ekwee nt. 922 bash'l. $923^{*}$ máist. 924 ťáis. 925 wâis. 926 spáıl. 927 troảqk. 928 äuns. 929 káa $^{\prime} u$ krmbs. 930 láin. 931 dfagls. 932 вma'unt. 933 frant. 934 báunti. 935 kantri. 936 fant. 937 kok. 938 kanne. $939 \mathrm{klus} 943 \mathrm{k} u$. fyy 1 l. 942 butye. 943 tatf. 944 ela'u. 945 wa' $u$. $946 \mathrm{mo}^{\prime} \mathrm{il}$. 947 báil. 948 ba'ul. 950 sщpe. 951 kap '. 953 kaz 'n. 954 kash'n. 955 da'ut. 956 kive. 957 implá $i^{\circ} .959$ krwee 9 bns [conveyance].
U.. 960 kii. $961 \mathrm{gr}_{\mathrm{o}} \mathrm{uu} \cdot \mathrm{kl}$. 963 skwot. 965 áil. $966 \mathrm{fr}_{\mathrm{o}} \mathrm{yy}_{1} \mathrm{t} .967$ syy ${ }_{1}$ t. 968 áiste. 969 shíues. 970 djest. 971 flyy $_{1}$ t.

Notes and Examples to the Southwold cwl. by Miss Mallet.

1. (male pêbz), mellow pears, always used for ripe pears.
2. ( $\mathrm{gyy}_{1} z b r e z$, rassbrez), gooseberries, raspberries.
3. (b gêrl frobm dhe sath êrst), a gale from the south-east.
4. (Jau das'nt, é $i$ wasnt), you dare not, he was not.
5. (aa jeu agas'n to tyaty trdéei?), are you a-going to church to-day?
6. $\left(\mathrm{wyy}_{1}\right) \mathrm{z}$ dhæt? dhe nêbshrnel skyy ${ }_{1}$ têrtre), who's that? The National School teacher.
7. (shéi)z dripen wæt !), she's dripping wet=drenched.
8. (list, wul)Jr), listen, will you.
 a-marketing to-night with my old man =husband.
9. (hæ Jđ̛́ $u$ sin má $i$ Jaq) bn? hé $i)$ b bin e-plee $i$ bn en truunten is masnon), have you seen my young one=child? He has been a-playing and truant-ing this morning.
10. (má $i$ madhe kæp mé $i \mathrm{t}) u \mathrm{~m}$ te nas dhe bêbbi), my mother kept me at-home to nurse the baby.
11. (pat dhis kile in dhe weshes), put this cooler (=washtub) in the wash-house.
12. (git dhe big báile to pat dhe syy ${ }_{1} \mathrm{p}$ in), get the big boiler to put the soup in.
13. (é $i$ ald $\boldsymbol{e}$ stun egin dhe basz bn manz), he hurled [=threw] a stone against the bo's and mo's. Bo' is used for either sex, chiefly male, and for any age, together is its plural in addressing people. $\mathrm{Mo}^{\prime}$, a contraction for mawther, is used especially for a young girl.
14. (ái)m $\boldsymbol{c}$ goo $i \mathrm{n} u \mathrm{~m}$ ), I'm a-going home.
15. (was) $\mathfrak{m} æ$ t), worse than that.
16. ( ( tripen $i$ trid, doont tred oove dhe trosh'l), a threepenny thread, don't tread over the threshold).
17. (wul Јa' $u$ paa)me fa dhem tyy ${ }_{1}$ shérp ?), will you pay me for them [ $=$ those] two sheep?
18. (teent noo foot в máin), it)ain't no fault of mine.
19. (at $i z$ leeg), hurt his leg.

Usages. I am, we you they are, I beant [not I be], he is, I he we they was, he do [common], he live there, I am a-going, theirsells, he didn't ought [never, he hadn't ought].

Intonation. Suffolk people drawl very much, and their voice rises in pitch towards the end of their sentences. [This is the Sf. whine.]

## Notes on Southwold from Miss Mallet.



Orford (6 ssw.Aldborough) near the coast, with Sudbourne ( 2 n.Orford) and neighbourhood, dt.
pal. by AJE. from dict. of Mr. C. Davis, the son of a native, and frequent visitor, at interviews in 1879 and 1881. The ( r ) is $\left(\mathrm{r}_{\mathrm{o}}\right)$.

1. soo á $i$ see, ood falez, JB sii né $u$ dhet á $i$ )m ráit sbe' $u$ t dha't lit'l gjal [madhe] kamen frem dhe skuul hende.
2. shii)z gu'en de'un dhe rud dhee's thry $y_{1}$ dhe red géet e)dhe left haln sáid dhe wee.
 в) dhe roq he'us,
3. wee's shi)l ha'p'n on dha't draqk'n daf shriv'ld fale e)dhe neem в :tomes, [hii liv dhee'r, hi d $\mathrm{y}_{\mathrm{y}} \mathrm{I}_{1}$ ].
4. wi atl noo bm weri wel.

5. luk, ii)nt it tryi.

Notes on Orford dt.

1. I, either ( ${ }^{1} \mathbf{i}$ ) or (ai) here and elsewhere.-now (ne'u), decidedly not ( $\mathrm{n}^{\prime} \mathbf{u}$ ). $-I$ ' $m$, use of $I$ ' be not recalled. -right, the initial ( $\mathbf{r}$ ) or ( $\mathrm{r}_{\mathrm{o}}$ ) very -right, the initial ( $\mathbf{r}$ ) or ( $\mathrm{r}_{0}$ ) very (dhæt) at the first and (dhait) at the second interview, when all the ( $\mathfrak{x}$ ) were made ( $\mathbf{a}^{1}$ ).-school, originally dictated (ski$y_{1}{ }^{\prime}$ ), but afterwards altered to
(skuul) and stated to be an exceptional word.-yonder (he•nds), this is a somewhat unusual form. The (h) preserved, though at Southwold it was uniformly omitted.
2. three, (tr-) for (thr-) not admitted here or elsewhere, (thrid) not (trid) for thread.-gate, the fracture (ér) very short.-way (wee) very broad and with
no vanish in ( $B, i$ ), but in $\mathbb{E} G$ words as tail (tee'il), (i) was admitted.
3. gone (gun), also used for gave, given ; $\mathrm{A}^{\prime}$ regularly becomes ( $u$ ), as (rud, stun, rup, hum), road, stone, rope, home.-door, (dAA'e) without euphonic (r), though a vowel follows, similarly (draA $\cdot \mathrm{Bn}$ ) drawing, not (draAren).
4. he live(s) there, he do(es), this was introduced to illustrate the use of the plural verb with the singular noun.
5. very well, right well (rán ${ }^{1}$ it wel) is more usual
6. learn, not teach, in Sunday Schools the children say (tiityr).-do $\left(\mathrm{d}_{\mathrm{y}}^{\mathrm{y}} \mathrm{y}_{1}\right)$, at the first interview (duu), but at the second ( $\mathrm{d}_{\mathrm{y}}^{1} \mathrm{y}_{1}$ ), at the same time ( $\mathrm{sk} \check{y y}_{1} \mathrm{l}$ ) was made (skuul), the pret. of to sow seed, to mow grass, was also given as (syy $y_{1}, \mathrm{~m}_{1} y_{1}$ ); and in ( $\breve{\imath y}_{1}$ ) the sound was certainly diphthongal, the ( $\mathfrak{\imath}$ ) very short and the $\left(\mathrm{y}_{1}\right)$ deeper than French (y).

## e.SUffolk cwl.

Some of Moor's "Suffolk Words" collected from specimens given in the Glossary so called, and conjecturally pal. by AJE., the original spelling being prefixed in italics. Only such words as have an altered spelling are selected, and the pron. is conjectured from vv. specimens. But Moor is on the whole very phonetic in his orthography, especially in often not writing the $r$ when not pronounced.
i. Wessex and Norse.

A- 8 heent hiint [has not]. - star staa [to stare]. 33 rutha radhe. 36 thow thóou ['rh. mow'] thew thyy [pret.]. A: hanspeke ha'nspiik [handspike]. A'- 72 hew $\mathrm{hyy}_{1}$, howes ha' $u \mathrm{z}$ [whose]. 82 noonce $\mathrm{n} u \mathrm{~ns}$ [in the phrase for the nonce $=$ for then once]. 90 blew $\mathrm{blyy}_{1}$ [pret.]. 91 mew myy ${ }_{1}$ [pret.]. 93 snew snyy [pret.]. 94 crew kryy $_{1}$ [pret.].
届- 144 aginn rgi $\mathrm{n}_{\text {. }}^{\text {A: }}$ - heft heft [haft]. 158 aatanune aatenyy ${ }_{1} \mathrm{n}$ [afternoon]. 163 lah laa. $\mathbb{E}^{\prime}:$-midda mids [meadow]. 205 thrid thrid. 208 ivva ivver ive+r. 209 nivva nive. 218 ship ship.
E- - heevy hivi $i$ [hèavy]. - brumble bramb'l [bramble]. - butta bats [better]. E: neb neb [nib]. 261 sah saa. red red [to rid]. 262 wah waa. - shill shil [shell]. 273 min min. - ind ind [end]. - hin hin [hen]. - pin pin [pen]. 284 throsh throsh [to thrash in the sense of to drub]. - neest niist [nest]. $\quad \mathbf{E}^{\prime}-297$ fulla fals. $\quad \mathrm{E}^{\prime}: ~-~ b l i s s ~ b l i s ~[b l e s s] . ~$

EA: 328 cowd $\mathrm{ka}^{\prime} u \mathrm{~d}$. 330 howd ha'ud. -bard baad [beard]. - ex kks [axe]. EA'- 347 hid hid. EA': - lick lik [leek]. 354 shoof shuuf. - tares têez [tears, sb.]. EI- 372 aah aa. EO- 384 hivvin hivin. 386 yow $\mathrm{Ja}^{\prime} u$. EO: 397 swăd swald. - bawm baAm [barm, yeast]. - brunn bran [burn]. EO'- - frize fráiz [freeze]. - shute shyy ${ }_{1}$ t [shoot]. EO': -hild hild [held]. $428 \sin \sin$ [seen=saw or have seen]. 435 ya yah yar Jaa [your, 'rh. a in far'].
I- - èès íiess [yes, ''long and drawly'']. I: - bahd baad [bird]. led led [lid]. 465 sich sitf. - feller fels [filler, or thiller, that is, shaft-horse]. 469 twool t)w $u$ l [it will]. 488 yit Jit. - set set [sit]. I'- - thahty thaati [thirty]. I': 507 wimmin wimin. - whitster witsts [whitesmith].
O- - sheow show shau [to shovel, 'rh. now,' a shovel is showl (sha'ul). ifore if ${ }^{\text {AA }}$ [afore]. 0 : 532 daata daats. 536 gowd $\mathrm{ga}{ }^{\prime} u \mathrm{~d}$. - cowt $\mathrm{kg}^{\prime} u t$ [colt]. 544 thin dhin. $0^{\prime}-555$ shue shyy ${ }_{1}$ [this sound written ew never occurs before final $d, f, k, m, p$; but is sometimes found before $l, n, s, t$, but not in wool, full, bud, foot, loan, moan, root, love]. 557 tew tyy ${ }_{1} .559$ mooda mude [mother]. 560 skule skyy ${ }_{1}$ l. 562 mune myy ${ }_{1} \mathrm{n}$. - moonth munth [month]. 564 sune syy n . 565 nuse $\mathrm{nyy}_{1} \mathrm{z}$. - smuthe smyy ${ }_{1}$ th [smooth]. $\mathbf{O}^{\prime}$ : - ruff raf [roof]. 582 cule kyy ${ }_{1}$. 583 tule tyy ${ }_{1} \mathrm{l}$. 584 stule styy ${ }_{1}$. 585 brum bram [see Forby's harren brum, p. 266, No. 585]. 586 dew dyy. 588 nune nyy ${ }_{1} \mathrm{n}$. - guse gyy $_{1} \mathrm{~s}$ [goose].

U- - spahs spaaz [spurs]. U: - sheowder she'ude [shoulder]. 634 threw thryy. $\quad \mathrm{U}^{\prime}$ - 645 dow da' $u$.

Y- $674^{\circ}$ ded ded. - heeve hiiv [hive]. - boondle bund'l [bundle]. - is
is [hiss, "short and sharp"]. Y: 684 bredge bredy. 685 redge redf. fell fel [fill]. - kell kel [kiln]. - mell mel [mill, but] mulla male [miller]. - then then [thin]. - hahnet haanet [hornet]. - brussels bras'lz [bristles]. - shet shet [shut]. 703 pet pet. Y- - deeve diiv [dive]. - dreep driip [drip]. 711 leece liis. 712 meece miis.
ir. English.
A. 714 led led. - kiddier kidyer kidjer kidse kidje [cadger]. 722 dreen driin. - busk bask [to bask]. - spraaowls spráaulz [sprawls]. - greeze griiz [graze]. I. and Y. - stelt stelt [stilt]. - stent stent [stint, or allotted day's work]. - glent glent [glint]. - sturrup starep [stirrup]. - shivva shive [a shiver, or slice]. O. 769 mawl maAl. - snuze snyy ${ }_{1}$ [ [snoose]. - tawtah taste [totter]. 791 baw baa [but in the Sf. sense of any man]. frawn frasn [frozen, but this is from the proper pp. froren]. - boke book [bulk]. - boonch buntf [bunch]. - poonch puntf [punch]. - reesty riisti [rusty, applied to bacon].

## iti. Romance.

A.. 820 gah gaa [applied to coloured pictures in a book]. - pah paa [to pay]. 828 agah eege. - cheen tiin [a chain]. - saas saas [sauce, said to rh. brass]. - keeve kiiv [cave]. E.. - pill pil [peel]. 874 reens riinz [reins]. - hahnsey haanse [heronshaw]. - concite konsáit [conceit]. I.. and Y.. - hume hyy m [a hymn]. $0 .$. - aint aaint aint [anoint, to drub]. 926 spile spáil. - crunya kranse [coroner]. - pahpus paapas [purpose]. 941 fule fyyl. - jahney dyaan $i$ [journey, or day's work]. meeve miiv [to move]. 956 kivva kive. U .. 965 oyle áil. - stry stráa [destroyed], stryance strá $i \cdot$ ens [liability to be destroyed]. - consimmd $\mathrm{kensi} \cdot \mathrm{md}$ [consumed]. - ponish ponish [punish]. - mosick moosic [music, pron. quite uncertain].

## Var. v. w.Suffolk Form.

## Pakenham cs.

originally written by Rev. C. W. Jones, native and vicar of Pakenham (5 ene.Bury St. Edmunds) since 1861, and revised from his dict. 24 Oct. 1873, and again 19 Oct. 1886. Some of the points in which this pron. differs from that of e.Sf. are mentioned pp. 288, 289.
0 . wái :dyon hànt got ne de'uts.
 híu kées? dhæt beent nadhr híis ne dhées.
2. fíu fooks dái thríu bin là ${ }^{1} f t a^{1} t$, wi noo dhat, doont os, teg $i \cdot d h e$ ? wot shrd meek)rm? láikli bii $\begin{gathered}\text { et ? }\end{gathered}$
3. he'usbme: ve, dhis $i$ z dhe trúrth $\mathfrak{e}$ )dhe dyob, soo Ja'u dyest ha' $u$ d

4. ái $) \mathrm{m}$ saa $\operatorname{tin}$ в híird) em sæ-som в dhem fooks wot gon thríu dhe hol dyob frem dhe fast dhese-lvz--dhæt в ded, síue впе'u.
5. dhet dhe ja'qes san $i z s e \cdot l f$, в grit bói $\boldsymbol{i}$ в náín Јbr á $u d$, nood $i z$ fà $\cdot \mathrm{dhez}$ taq et wanst, dhoo $\mathrm{dhæt}$ wer $\cdot \mathrm{dh} æ \mathrm{t}$ kiurres, en skriiki, bn $\dot{a} i)$ drast hii te speek dhe trúreth en $i$ dá $i$, dhat e w $u d$.
6. rn dhe g'ud $u$-men hese lf el tel en $i$ on Je ez là'f $n e^{\prime} u$, en tel
 sii ef she doont.
7. liiswáiz she táud mi dhæt tíu в thrii táimz огв, she ded, вn -shii doont $\partial^{\prime} u$ t te be roq ev sitf в páint вz dhis hír, díu she néu?
8. wel, bz ái wor rsæ'•in, shii)d tel $\mathrm{re} \mathrm{he}^{\prime} u$ wéer rn wen shé fe'un dhat draqk'n beest she kal e mæ'n.
 ${ }^{e}$ dhe gre'un in ez gud sand $i$ koot, kloos egin dhe daar e dhe he'us, de'un в dhe kaaner e hin láín.
10. Hii wer e wáinin вwææ, shセ sææ, se)shii, fer atl dhe wald láik в sik táaild er e lid'l matr bv) в fret.
11. bn dhat hæp'n вz shii en в da'utela'u kəm thríu dhe bak jaad frem hæqin $\mathrm{E}^{\prime} u \mathrm{t}$ dhe wet klooz ev e wa'shin dá $i$,
12. táim dhe kit'l wrr e báilin fe tee, wan bráit fáin sambr àtenun on $i$ e wiik eg $u$. kam neks thazd $i$.
13. en áa oont tel noo láiz, e nive laant ne man ne dhis e dhæt
 в doont wont tíu nadhe, dhéer ne'u!
14. вn soo ái $) \mathrm{m}$ rg $u \cdot i \mathrm{in}$ hoom tr git me sapa. gud náit, trg $\dot{\imath}$-dhe, en doont Ja' $u$ bii se kwik te kroo overe e tap egin, wen i task e dhis $\boldsymbol{e}$ dhat e tadhe.
15. dhat)s $\boldsymbol{r}$ week fùl, wot preet bdhe'ut reez'n. bn dhat)s mái las wad. féer dhe wel.

## Notes on the Pakenham cs.

On my remarking to Mr. Jones that this specimen was very different from the e. of Sf., he wrote, "I should have been quite ashamed of myself if you had not found a marked difference between my pronunciation and that of Framlingham, Southwold and Orford, supposing these latter to have been well reproduced to you." Whence it appears that Mr. Jones himself recognised a great difference between the w. and e. of Sf., and he continually, also, drew attention to the difference between w.Sf. and Nf. As here presented, the absence of ( $\mathrm{y}_{1}$ ) and the presence of (iu) in its place, and the use of 'together,' resembles Cb. The use of (láin náim) lane name is like Hu. or Es. The use of (dái) day looks S., but may have been similarly derived to the other two. Still, the use of be and don't us are also S.

On the other hand, (sææ, вwææ) for (saa swaa) belong to (paa), got from s.Nf. and also in old times to Li., and see Moor, p. 286, Nos. 261, 372, and p. 287, No. 820 and next word. But (ewái-) was also used.
$\mathrm{I}^{\prime}$ was regularly ( $a_{i}$ ), which Mr. Jones wrote oy, but careful examination seemed to shew that it had not reached that point, which, however, I have to admit in D 16, 18. The sounds are certainly difficult to distinguish. On the other hand, (ái) was used for boil, point (báil, páint), being decidedly different.

U' was ( $\mathbf{E}^{\prime} u$ ) regularly, but ( $\mathrm{a}^{\prime} u$ ) was used in you told (Ja' $u$ ta'ud), this is a common distinction. In (da' $u$ trla' $u$ ) daughter-in-law, the first ( $a^{\prime} u$ ) is usual enough, the ( $l^{\prime} u$ ) for law looks like a variation of (la' $u$ ), but Mr. Jones was very particular about it.

The following are the principal differences between w. and e.Sf. P Pakenham, F Framlingham, S Southwold, O Orford.

```
A hasnot. P hànt, F hiint.
    law. P la'u, FS laA.
    name. P náim, F neem, S nêßm.
    washing. P waAshin, F woshen,
        S weshen.
A' both. P booth, FS buth [Stan-
        hoe and Mattishall], booth.
    who. P híu, F híyy, S wyy.
    two. P tíu, F tíy\mp@subsup{y}{1}{}}\mathrm{ ,S Styy.
    ought. PFS a'ut.
```

    home. P hoom, \(\mathrm{Fh} u \mathrm{~m}, \mathrm{~S} u \mathrm{~m}\).
    whole. P hol, FS hul.
    lane. P láin, FS lền.
    lane. P láin, FS lêen.
    day.
P dái, F déei, S déeei.
$\begin{array}{ll}\text { day. } & \mathrm{P} \text { dái, } \mathbf{F} \text { déei, } \mathbf{S} \text { déeei. } \\ \text { say. } & \mathbf{P} \text { sææ, } \mathbf{F} \text { séer, } \mathrm{S} \text { séei, } 0 \text { ser. }\end{array}$
away. Prwææ вwá, F вwéer, S
ewée $i, 0$ вwee.
speak. P speek, FS spêck.
length. $P$ lenth, $F$ leqkth, $S$
læqkth.

EA old. $\mathrm{P} \mathrm{a}^{\prime} u \mathrm{~d}, \mathrm{FS}$ ood. hold. P ha'ud, FS ood. told. P ta' $u \mathrm{~d}, \mathrm{FS}$ tood.
EA' $^{\prime}$ few. P fíu, F fíy, S fyy $\mathrm{f}_{1} \mathrm{f}^{1} \mathrm{y}_{1}$.
EO yon, yonder. P hin, F hinde, S $i$ inde.
$\mathrm{EO}^{\prime}$ she. $\stackrel{\mathrm{P}}{\mathrm{P}}$ shii, F shi, S shé $i, \mathrm{O}$ shi. you. PFS Јáu. truth. $\mathbf{P}$ truiath, $\mathbf{F}$ tri $y_{1}$ th, $\mathbb{S}$ tróosth, [Stanhoe] tríyy th.
$I^{\prime}$ woman. $\mathrm{P} u \mathrm{men}$, FS wumen. folks. P fooks, F fuks. world. PS wald, F wárld. over. $\mathbf{P}$ ove, $\mathbf{F} \boldsymbol{u v e}$.
$O^{\prime} \quad$ too. P tíu, FS tíy ${ }_{1}$.
swore. P swai'e, F swóor, S swóor.
noon. P nun, $\mathbf{F}$ níy ${ }_{1} \mathrm{n}, \mathrm{S}$ nyy $_{1} \mathrm{n}$.
through. $\mathbf{P}$ thriu, F thra' $u, \mathrm{~S}$ $\operatorname{tra}^{\prime} u, 0$ thríy.
door. P daA'r, F dáue.
tongue. $\mathbf{P}$ taq, S toq.
Thursday. P thazdi, F thaazdi, S thazdi.
A.. reason. $\mathbf{P}$ reez'n, $F$ riiz'n, $S$ rêbzen.
E.. tea. P tee, F tii, S tés.
beast. P beest, F biist, S bêrst.
O .. coat. P koot, FS kut.
close. P kloos, FS klus.
fool. P fuul, F fíy $1, \mathrm{~S}$ fyy ${ }_{1}$.
doubt. PF de'ut, S da'ut.
U .. sure. P síue, F si $_{1} \mathrm{~b}$, S shaụe, 0 shy' $_{1}$ в.

## IV.

## THE MIDLAND DIVISION OF ENGLISH DIALECT DISTRICTS.

This comprises D 20 to D 29 as shewn on the map.
Boundaries. On the s. first the n. sum line 1 from its w. commencement on the Dee to Watling St., Np., and then going ne.wards by the w. b. of Np . and round Rt. to the b. of Cb. which pursue to the sea. On the n. the n. theeth line 5 . On e. and w. the sea-coast.

Area. All Ch. Db. Le. Li. Nt. St., the n. of Wo. and most of Wa., s. and m. La., the ne. of Sh., all detached or English Fl., a small part of main or Welsh Fl., and of Dn.

Sections. Dialectally this area falls into two distinct and apparently unrelated sections, an Eastern comprising Li. D 20, and a Western comprising all the rest. The several districts of the Western Section have a strong family resemblance, but they nevertheless fall into three tolerably distinct groups, the Northern, Mid and Southern. The Northern comprises s. and m.La., s.Yo., and n.Db. ; the Mid contains Ch. and n.St., s.Db. and Nt. ; and the Southern contains s.St., English Fl., and a small part of Welsh Fl. and Dn., ne.Sh., n. Wo., most of Wa. and Le. Nt. was more related to the other Mid M. districts forty years ago than it now is.

Districts and Groups. As will be seen by the map and key, the M. div. is separated into ten districts, D 20 to D 29, all provided with geographical names. These districts form four groups. 1. The BM. or Border Midland comprises D 20 only. 2. The NM. or Northern Midland comprises D 21 to D 24. 3. The MM. or Mid Midland contains D 25 to D 27. 4. The SM. or Southern Midland contains D 28 and D 29. Particulars of each district are given below.

Character. The M. div. not being homogeneous, we cannot look for any one pervading character. It is best defined by negatives. It is decidedly different from its neighbours, the W, S, E, on the s., and the $N$ on the $n$. The basis of the language spoken was not the Wessex, but the speech of various tribes scattered over a large country, and most probably differing considerably in different parts. The following are some of the most important points to which attention should be directed.

$$
\text { Vowel Forms }\left(u, u_{1}, u_{0} . \quad o^{\prime} \text { u. } \quad i_{1} \mathbf{i}, \text { a }^{\prime} \mathbf{i}\right) .
$$

( $u, u_{1}, u_{\mathrm{o}}$ ). At the present day one of the characters which first strikes a Southerner in Midland speech is the total absence of ( $\theta$, a) for $u$ in $u$ p, called ( $\partial \mathrm{p}$ ) in educated London, and ( ap ) in the provinces, and in these regions represented by $u$ in full, or nearly so. A similar representation of this vowel frequently occurs s . of the M. div., between the transverse lines 1 and 2. In that region, however, the sound of $(\theta, a)$ is still more or less heard. Again, for the greater
part of the N . div., s. of the transverse line 8, there is a similar total absence of $(\partial$, a). Hence the mere absence of this sound is not enough to characterise the M. div. In fact, we are rather concerned with accounting for the presence of ( $\partial$, a) anywhere than for its absence somewhere. There can be no doubt that short U was originally some variety of short (u) universally in English Britain, how then did it become ( $\partial$, a) ? Are there any existing recognised intermediate sounds between ( $\boldsymbol{\theta}, \mathrm{u}$ ) ?
In the M. div. as here defined we must distinguish at least 3 forms representing short $U$ and its congeners. First ( $\mathbf{u}$ ) as in full, which is not ( $\mathbf{u}$ ), the short sound of oo in fool ; compare French foule poule (ful, pul) with Eng. fool pool, full pull (fuul puul, f $u$ l pul). The sounds (ful, pul) are even difficult for an Englishman to produce, and a Frenchman finds equal difficulty with $(\mathrm{f} u \mathrm{l}, \mathrm{p} u \mathrm{l})$. The difference between the two consists in what Mr. Melville Bell calls 'widening,' the 'physical cause' of which he finds in the 'retraction of the soft palate and expansion of the pharynx' (Visible Speech, 1867, p. 71). On the other hand, Dr. Sweet says 'in forming narrow sounds' [such as (u)] 'there is a feeling of tenseness in that part of the tongue where the sound is formed, the surface of the tongue being made more convex than in its natural wide shape, in which it is relaxed and flattened,' and he does ' not believe that the shape of the pharynx, the approximation of the palatal arches, etc., have any distinctive effect in producing distinct vowel sounds, (Handbook of Phonetics, 1877, p. 9). That there is a distinction between the two vowels of each of the pairs ( $\mathbf{i} i, e \mathbf{e}, \mathbf{E} \nsupseteq, o \mathbf{o}, \mathbf{u} u$ ) is undoubted. The first of each pair is called by Mr. M. Bell 'primary' and by Dr. Sweet ' narrow,' and the second is called by both 'wide,' but whether the distinction is of the same nature in each pair, and in what it really consists, has not been at present satisfactorily ascertained. It is sufficient for our present purpose that such a state exists.
There is also a state of higher and lower, generally supposed to result from bringing the highest part of the tongue nearer to, or further from, the palate. This we mark by ${ }^{1}$ and ${ }_{1}$, as ( $i^{1}$ ), which approaches (i), and ( $u_{1}$ ), which approaches (o), and indeed is hardly separable from ( $0^{1}$ ) or an (o) approaching (u). We thus obtain the form $\left(u_{1}\right)$ as a very low or deep form of ( $u$ ).
Lastly, there is the different effect of 'rounding,' as Mr. M. Bell calls it, that is, of the greater or less closure of the lips. Mr. M. B. distinguished only 3 degrees of rounding, those for ( $\mathrm{A}, \boldsymbol{o}, \mathbf{u}$ ), but there are of course any number of such roundings, and especially we may endeavour to speak vowels with other than their usual roundings. Thus ( $u$ ) has the lips drawn closely together. Let them be more opened. The result is written $\left(u_{\mathrm{o}}\right)$, where ( $\left(_{0}\right.$ ), the inverted mark of degrees $\left({ }^{\circ}\right)$, is not meant to be the letter (o), but merely a sign that (u) is uttered ' with more open lips.' From numerous observations on himself and others, TH. thinks that the position of the tongue is halfway between those for (o) and (u), and the position of the lips that for (o) but slightly flatter. Whatever it be precisely, the effect of this wider opening of the lips is to alter the value of ( $u$ ) considerably. In fact, $\left(u_{0}\right)$ is a very unstable transitional form, which, according to the consonants with which it is connected, simulates ( $a, o, u$ ). To TH. the sound is native, and he has kindly allowed me to study it from his lips on several occasions for many hours. At different times the resemblance of $\left(u_{0}\right)$ to one or other of these sounds seemed to vary, and on the very last examination his $\left(u_{0}\right)$ sounded to me very much like German $\ddot{o}$ in können, Bötticher, that is, closely resembling but by no means identical with (œ). I seemed never able to hit the sound to TH.'s satisfaction, but I succeeded best when bearing this sound of ( $\propto$ ) in my mind, and giving it more of an ( $u$ ) flavour. I got TH. to say ( $u_{\mathrm{o}} \mathrm{p}, u_{\mathrm{p}}, \mathrm{ap}$ ) and so on for many words, and the distinction of one vowel from the other was complete. Then I got JGG. to observe this uttered vowel carefully in my absence, and he considered it as "a higher and rounded form" of (a). According to Mr. M. Bell, (o) is the natural rounded form of (a), hence the amount of rounding used by JGG. must have been different. He says, indeed, that in his imitation of the sound he does not round more than for ( $\mathbf{A}, 0$ ), which is very little. He places it second in the series of sounds (not positions) which he wrote ( $a, u_{0}, o^{1}, u_{1}, u$ ), shewing his views of the passage from (a) to $(u)$, and of the natural transitional character of this remarkable vowel. TH.
recognised in actual speech while travelling over the region between the transverse lines 1 and 2 many intermediate forms between ( $a, u_{\mathrm{o}}$ ), so that, allowing for the natural difficulty arising from the sound being native to his own organs, and hence likely to be recognised when not precisely used, there was continually some hesitation as to whether a sound heard was (a) or ( $u_{0}$ ), and there was so much difficulty of separating $\left(u_{0}, u\right)$, that notwithstanding that he made several journeys for the purpose, he was unable to determine any boundary between them.

In order to print my book it was of course necessary to come to some practical conclusion respecting the use of ( $u_{o}, u, u_{1}$ ). Those who have not an opportunity of carefully studying the sounds from native speakers and hearing them in general use, may be contented to use $(u)$ as received $(u)$ in f $u l l$ in all cases. I write $\left(u_{1}\right)$ in D 20, and ( $u$ ) in D 24, and also in Ru. D 18. In the rest of the M. div., and in the intermediate zone between the transverse lines 1 and 2, I write ( $u_{\mathrm{o}}$ ), as this is the usage of TH., to whom I am mainly indebted for information. But it cannot be supposed that in such an extensive region this peculiar transitional sound $\left(u_{0}\right)$ remains absolutely the same as TH. uses, and hence, of course, hears it, or that it is formed always by the same precise action of the organs of speech that he employs. I mean then merely to imply by the use of ( $u_{\mathrm{o}}$ ) that through this region generally the sound is transitional between (a) and $(u)$, and is sufficiently like the sound used by TH. to be accepted by him as the same. TH., as stated above, heard many other transitional sounds, and is under the impression, founded upon his observations, that there is a mixed region within which both ( $u, u_{0}$ ) are heard, bounded on the $\mathbf{n}$. by a line from about Gainsborough, Li., to about Ulverstone, La., and that northward of this line ( $u_{0}$ ) and its congeners disappear and ( $u$ ) remains. This will be furthered considered in D 24 and D 31. The use of ( $\partial, \mathrm{a}, u_{0}, \mathrm{u}$ ) does not separate dialect districts, as we have already found (p.16).
This delimitation of ( $u_{0}, u, u_{1}$ ) would require long special study to settle, and must be accepted as simply the nearest approximation to the truth that my present materials allow me to make.
( $e^{\prime} \mathbf{u}$ ). As $\left(u_{0}\right)$ appears to be a variant of ( $u$ ), caused by keeping the mouth too wide open, so ( $e^{\prime} u$ ) is a variant of (uu) caused by beginning it with the mouth too wide open, and gradually but rapidly closing it down to the position for (u). I met with a similar action in Ledbury ( $a^{\prime}$ ou), p. 73, note to par. 9, and it is very common among rec. speakers in such words as oh! no! (әәао́o, nәәaóo). While uttering (uu), open the mouth suddenly quite wide, the result is a sound something like $(\partial)$ or $(\propto)$, which I therefore write ( $\propto$ ). If we take various smaller openings, the sound approaches $\left(u_{0}\right)$. Now begin with ( $\propto$ ), tongue as for ( $\mathbf{u}$ ), and rapidly close the lips to ( $u$ ). An intermediate gliding sound is heard connecting the two extremes, represented as usual by ('), so that ( $e^{\prime} \mathbf{u}$ ) represents the whole phenomenon. When I studied this sound from TH.'s lips some years ago, I repeatedly observed that his lips distinctly did not touch one another in any spot at the beginning of his utterance. In later observations I found that he began with a partial rounding. He himself writes (,$\left.u_{0} \mathbf{u}\right)$, believing that the tongue is a little more advanced than for $\left(u_{0}\right)$, and the vowel is wide, while the opening of the lips is that for $(o)$ and the lips are slightly flatter. But, except on pp. 322-329, I retain my old symbol with which I had written all the examples, and which is based on what I consider the complete phenomenon. It must be remembered that the initial ( $\alpha$ ) is very short, and the final (u) often long, as ( $\alpha^{\prime}$ uu), but as this varies from time to time according to circumstances, no notice is taken of it in writing. The ordinary dialect speaker generally considers that he says (uu). The result of JGG.'s examination of TH.'s pron. of ( $a^{\prime} \mathbf{u}$ ), his (, $i_{0} u$ ), was that it sounded like ( $\partial_{1}^{\prime}$ ' $\sim u$ ), "that is, a low form of the French $e$ in 'que je me repente' [Volney's example], accerted and sliding through (u) to (u) pure," and he does not consider that the initial vowel was ( $u_{\mathrm{o}}$ ). The first element is, however, not always low, it is sometimes quite high, depending upon the extent to which the mouth is opened at first.
Although not entirely peculiar to the M. div. ( $\alpha^{\prime} u$ ) is a very distinctive phenomenon. It is extremely unstable, varying to (iu, iy, yy, az) or thereabouts on the one hand and ( $x^{\prime} u$ ) on the other. It attacks principally $0^{\prime}$ - words, which must have been first reduced to (uu), but it does not at present attack original U'- words, which will be considered presently. Hence it must be a comparatively
recent phenomenon in England. In France some such intermediary possibly changed Latin $\bar{u}$ into French $u$, that is, (uu) into (yy). The change into (iu íy yy ) occurs in D 19, into (a) in the L. div., into ( $\mathrm{yy}_{1}$ ) in D 10, 11, into ( $\mathrm{a}^{\prime} \mathrm{u}$ ) in D 26. It is kept pure in D 21, 22, 25. It does not seem to affect D 24 or the N. div. I have not observed it in D 20. Sporadically instances of it occur in D 6, 7, and even with careless speakers in rec. speech. This is an example of inchoant diphthongs, arising from altering the commencement of some long vowel, of which the conclusion is retained. Such diphthongs are a fertile source of change, and their actually observed occurrence solves many riddles in the alteration of words.
( $i$ i, $\mathbf{a}^{\prime}$ i). Another inchoant diphthong is (ii), the first step in the change of (ii) to ( ${ }^{\prime}$ i). This soumd ( ${ }^{\prime}$ i) is difficult to appreciate at first hearing, and is liable to be taken for (ii) or (ii). The speaker usually considers it as (ii). When once set in motion the subsequent changes are rapid, as ( $i \mathbf{i}, i_{1} \mathrm{i}$, éi, éi, $\mathrm{E}^{\prime} i$ ), all actually in use. This is the utmost extent to which $\mathbf{E}^{\prime}$ is affected after becoming (ii), and hence, as in the case of the change of $O^{\prime}$ into ( $\omega^{\prime} u$ ), I consider it to be recent. This theory of the generation of ( $\mathbf{E}^{\prime}$ i) from $\mathbf{E}^{\prime}$ through (ii) does not exclude the generation of (éi) from (ee) by terminal addition, as seems to have occurred elsewhere very recently in ( $e e^{\prime} j$ ), sometimes appreciated as (éi $)$. See especially D 16, 17 ( $\mathrm{pp} .196,218,226$ ). But the initial change must have affected original $I^{\prime}$ long before, so that at present this appears already in the stage of ( $\varepsilon^{\prime} i$ ) and passes on to ( $\mathscr{X}^{\prime} i, \hat{a}^{1} i, a^{i} i$ ), and thence to ( $a^{\prime} i, A^{\prime} i$ ), all of which occur, while ( $\left.\hat{a}^{1} \dot{i}, a i\right)$ vary as ( $\partial^{\prime} i a^{\prime} i$ ), common forms in the S. div., with various other forms of the same kind as ( $\infty^{\prime} i, \boldsymbol{\varepsilon}^{\prime} \boldsymbol{i}$, $\boldsymbol{\sigma}^{\prime} i$ ).

When, however, the forms of ( $a^{\prime} i$ ) have once been reached, the dialectal changes are not over. The final (i) may be degraded to ( $\mathcal{B}$ ) as (âs), and then the ( $\mathcal{c}$ ) altogether omitted, so that (aa, aa, Aa) result as an alteration of (ii), an almost incredible but completely established fact.
( $a^{\prime} \mathbf{u}$ ). The change of $\mathrm{U}^{\prime}$ to ( $\mathrm{a}^{\prime} \mathrm{u}$ ) through ( $u_{1}^{\prime} \mathbf{u}$ ) will be considered in the N . div., although it seems to occur in the M. and even E. div. as (úu). We may, however, consider in the M. div. that we begin with (âu), as in D 23. This falls into (áq áə ás), and on arriving at (ár), another transformatiom is ready. As in the E. div. (lérm) became (léim), so here (âe) becomes (ái). This remarkable form of $\mathrm{U}^{\prime}$ is dominant in D 25 . But it goes no further, it does not become ( $a i$, $\mathrm{A}^{\prime} \boldsymbol{i}$ ), which would clash with the representation of $\mathbf{I}^{\prime}$. Another change of (áas) arises from the omission of $(\mathfrak{\varepsilon})$, so that $\mathrm{U}^{\prime}$ is represented by (aa). This is strongly marked in D 24. Hence both $\mathrm{I}^{\prime}$ and $\mathrm{U}^{\prime}$ tend to become (aa) in the same div., but not usually in the same district. It would seem that confusion could no further go than that $\mathrm{I}^{\prime}$ and $\mathrm{U}^{\prime}$ should both be confounded as (aa), which, however, does not represent $A^{\prime}$, for this original sound becomes (úb, ób, wu, oo). But, in fact, the changes are not ended. In (áre) the (a) becomes thinned to ( $\hat{\mathbf{a}}^{1}$ ), and ( $\hat{\mathbf{a}}^{1} \mathfrak{\varepsilon}, \mathfrak{æ}^{\prime} \mathfrak{\varepsilon}$, e're, ér) and even (ír) result as may be found in D 22 and w.D 24 . In at least some of these forms (e) becomes lost, and ( $a a^{1}$, ææ, EE) result. These are the forms most prevalent in D 22. The (ææ) is the proper representative of the La: spelling eaw, invented, I believe, by Mr. Collier (Tim Bobbin), in whose region, however, at present they do not say (ææ), but ( $\mathrm{a}^{\prime} u$ ), another variety of (áu). The $\mathrm{U}^{\prime}=(æ æ)$ and $\mathrm{I}^{\prime}=(\mathrm{aa})$ are compatible and are used together in part of D 22.

These are the principal vowel changes in the M div. and they are interesting for their preservation of forms which explain the transition from the old to the new value of the letters.

Consonant Forms ( $f, \mathrm{~h}$ ).
(f.) The letter $r$, when not before a vowel, is entirely vocalised in D 20 as there explained, in the other districts it is asserted to have consonantal value, yet from several informants I got corf as the phonetic form of calf meaning (kanf), which shews that they at least did not hear an $r_{\text {. Mr }}$. Darlington, D 25, a native of s.Ch., acknowledged that Ch. $r$, when not before a vowel, had very little power, and was more felt by speaker than listener. TH. says he has paid particular attention to educated pronunciation, and has, during observations, continued for many years, recorded special points from more than 400 public speakers, and
[1725]
is thus enabled "to say confidently that the Midland $r$ before a vowel is the standard English $r$, and likewise that $r$ before a consonant and $r$ final are generally the same as when before a vowel in n.Db. Ch. La. and St." Consequently he writes ( $r$ ) in every case. Although entirely disagreeing with him in this opinion, so far as standard English $r$ is concerned, I have necessarily been unable to take any other course but to follow his example with this explanation. In discussions, however, I shall use ( $f$ ) both before and after a vowel to indicate TH.'s sound, considering the printed ( $f$ ) as ( $r$ ) with the left-hand top corner removed (r) so as to be imperfect, and I write $r$ with a stroke over it, $\bar{r}$. This new symbol I call the Midland $r$, without pretending to define, because I have not ascertained, the exact mode of its generation. The "imperfection" of $(\bar{r})$ is in respect to the "perfection" of the Italian $r$, the true value of ( r . . Certainly when not before a vowel the use of ( r ), without some explanation, is grossly misleading, to any one who reads phonetic writing according to its professed rules, or say to a Scotchman or Italian. The $r$ in such cases is very much like a coarse (b), and even in Yo. Cu. We. and Du. it is hardly perceptibly consonantal-at least to my ears.
I thought it best to take JGG.'s opinion on the $r$ used by TH. He says: " his $r$ is to my ear an inner buzzed $r=\left(\mathrm{r}_{1}\right)$, identical with the $r$ I have heard wherever I have been in Ch. St. Db. or La." After mentioning two persons, whom he knows well, that use it, JGG. proceeds to say: "The place on my series is between the Wl. $r$ and the $n$.We. or Swaledale $r$, and also my own $r$ before a vowel. I should say it is exactly intermediate between these two." JGG. concludes by saying that he hears TH. "pronounce the same in initial, medial, and final positions, with a few exceptions." TH. says that as he is a native of Db ., and has resided 42 years in La., he is "in a much better position to say what is the analysis or formation of the Midland $r$ than any one who is not a native, and who has not resided in the district or whose visits have been only occasional." But it is well known that it is extremely difficult to shake off one's original habits of speech, and that without great practice in acquiring facility in using new sounds, the ear is apt to be misled. Owing to this initial "personal equation," the same sound will be appreciated differently by different observers who have studied the subject. Thus TH. and AJE. differ materially as to "the standard English $r$."

Generally $r$ causes great difficulty to the phonetist. Mr. Melville Bell defines it as made by "the point of the tongue contracting the oral pasaage between it and the upper gums." This entirely eliminates the conception of trilling, and he therefore has a separate mark corresponding to my (d) called " vibrator" and "trill" and defined as " vibration of the organ symbolised." (See the discussion in Part IV. pp. 1341-4, especially p. 1344, 9 g .) For myself I consider vibration or trilling, or as I now prefer to call it flapping (caused by the passage of air over a loose flexible body, as linen flaps on a clothes-line or a flag tlaps on its staff), the essence of all $r$ sounds. This flapping may be produced by many organs, and the statement of the organs specifies the kind of flap. This is precisely the converse of Mr. Melville Bell's and Dr. Sweet's views. In England where no vowel follows, the flap is usually replaced by an obstructive position of the tongue which does not flap, but yet is not hard and rigid. Of course the nonflappable is somewhat different from the flappable position. When flatus only is driven through such a passage with non-flapping tongue, we have simply a hiss, one of the very numerous tribe of (s); when voice passes, we have a sound approaching in various ways to ( $\boldsymbol{\theta}, \boldsymbol{r}, \infty$ ) or even ( $z$ ). These replacers of ( $r$ ) are usually symbolised by ( $\mathbf{R}, \mathbf{R}_{0}$ ), etc., shewing what form of ( $r$ ) is replaced, and for convenience the ( ${ }_{0}$ ) is usually omitted after the replacement has been explained. In England we must distinguish at least Italian ( $\mathbf{r}$ ), Scotch (. $\mathbf{r}$ ), Irish ( r ) [written ( $\mathbf{r}$ ) in Part IV. p. 1232], the Southern ( $\mathbf{R}$ ), Midland ( $\mathbf{f}$ ), Northumbrian ( $r, r w$ ), different from the hard metallic Parisian and guttural North German uvular ( $r$, $r_{\text {r }}$ ). All of these may be flapped or unflapped, and flated or voiced, and among the unflapped forms, produced by keeping the tongue or uvula in approximately the same position as if it were intended to flap but stiffened so that it cannot do so, are the Southern ( $\mathbf{R}_{o}$ ) degenerating to the Eastern ( $\mathbf{r}_{\mathrm{o}}$ ), for both of which the tip of the tongue is raised, and the Midland ( $f_{0}$ ). This list is very far from
exhaustive. There is probably a Northern unflapped ( $r^{\circ}$ ), a strongly flapped and a "soft" Spanish $r$, of which the latter may be the same as the Northern unflapped ( $\mathbf{r}^{\circ}$ ), an alveolar and dental $r\left(\mathbf{r},{ }_{1} \mathbf{r}\right)$, an American $r$, various French and German $r$, besides the Polish $r z(z r h)$ and the oriental mixtures of $\left(r^{r}, r^{1}\right)$, the defective lip $r$, the North German glottal ( I ) and its Arabic form ( $\varepsilon$ ) with (krh, grh) and the corresponding Dutch $g$ and Greek $\gamma$, and others. Many of these have still to be analysed, and the mode of production of the un-flapped replacers of flapped $r$ presents problems of extreme difficulty.

This difficulty is seriously increased by the habits of reading, where the one symbol $r$ is naturally associated in the speaker's mind with the sounds, or various sounds which he from local habit assigns to it, and hence as naturally hears from all others. In my Pronunciation for Singers, pp. 136-8, I distinguish 26 cases which require consideration in received English speech. They are here given in a condensed form, illustrated merely by examples, which the reader may exercise himself in distinguishing, and determine if possible what is the value of his own $r$ in each case.

1. word journey furnish spurn. 2. myrrh guerdon. 3. recurring spurring purring blurring slurring demurring. 4. preferring conferring referring erring deterring. 5. near beer here we're pier. 6. eyry era weary peeress. 7. care pair air prayer there their bear mare mayor. 8. canary fairy therein bearing. 9. boar o'er door floor borne torn sore corps pour towards. 10. glory soaring pouring. 11. poor moor tour sure lure allure. 12. poorer surer assuring tourist. 13. cure pure endure immure your ewer. 14. fury purer enduring immuring. 15. hard clerk heart guard. 16. starry tarry (adj. not vb.). 17. wax ward swarm extraordinary George order born. 18. warring abhorring. 19. fire lyre quire choir chorister hire. 20. wiry wiery fiery. 21. hour power ourselves ours flour flower. 22. dowry flowery showery. 23. paper circuitous answer martyr altar alter grammar particular (last syllable) peculiar spectator tailor razor orator. 24. azure fissure measure nature feature stature figure. 25. barbarian particular (first syllable) partake marquee. 26. ornate ordain organic orthography orthoepy.
(h) The aspirate is altogether neglected in the M. div. The speaker has no sensation of omitting it, any more than a received speaker thinks (notwithstanding the orthography) that he is omitting $h$ in his pron. of hour, honest, honour, it. In the last word indeed few of even received speakers are aware that an $h$ has been omitted. This omission of ( h ) is also the case in Antwerp, Flanders, Belgium, Brabant, see Part IV. p. $1421 d^{\prime}$. Of course wh is called (w), though this is a different case, which is phonetically (not historically) similar to the use of ( $z$ ) for ( $s$ ) initial. This absence of aspiration penetrates to well-educated classes, and may be even heard from the pulpit. In Le. the aspirate is, however, occ. wrongly inserted.

## Constructional Forms [the. een. I am].

[the]. The definite article the has four forms, (dhe dh th $\mathrm{t}^{\prime}$ ), in the NM and MM groups, D 21 to D 27, but they are differently employed in different districts, and in the SM group D 28 and D 29 only (dhe) seems to be used. The rule is that ( dh ) is heard before vowels, and (th) before consonants, while "suspended $t$ " or ( $t$ ') occurs by assimilation, and (dhe) is employed only in particular cases. Both (th, t') are common in D 21 and D 22. In D 24 ( $\mathrm{t}^{\prime}$ ) is almost solely employed, except on the borders of D 22 on the w. and D 26 on the s. The is sometimes assimilated to other letters, as (frem)s)ske'u) from the school. This power of assimilation is interesting as still existent in dialectal speech. Numerous examples occur in the subsequent illustrations.
[-en]. The chief constructional peculiarity is the verbal plural in -en (wi noon, jo noon, dhi noon), we know-en, you know-en, they know-en. This is universal in D 21, D 22, D 25 , D 26 . In D 23 the people think that it is not used, but it still exists in a few contracted forms as (an Jo? dun jo?) have-n you? do-en you? In D 24 it is only found at the borders of D 22 on the w. and D 26 on the s. In D 27 it seems to be practically lost, but there is evidence that it did exist some years ago. In D 28 it is plentiful. In D 29 it chiefly exists
in contracted forms, and more in the $w$. than the e., but even in Le. there are traces of it.
[ $I \mathrm{am}$ ]. The verb substantive is $I$ am, which separates the M . from the N . div. where for the most part $I$ is is heard. $I$ be is seldom used, and most frequently in the negative I ben't, and is confined to SM., which borders the S . div. I are seems to be unemployed.

## Peculiar Words [hoo, shoo].

[hoo, shoo]. In vocabulary, the use of hoo pronoun, variously called (uu, $\infty^{\prime} \mathbf{u}$, a'u, iu), the Ws. heó, she, is prevalent in D 21, 22, 25, 26, although it is superseded, in several constructions, by what at least is assumed to be her (ar, er), both for nom. and acc. But in D 24 appears the form shoo (shuu, sho, she), which, like she, is usually referred to Ws. seó. I am inclined, however, to believe that shoo is also a form of heo, through some such form as (gjhoo). In the other districts she or rather her are in general use. For girl, wench is most usual, without any offensive suggestion.

## Negative Character.

There is therefore no one particular character, phonetic, constructional or vocabularian, by which the whole M. div. (even excluding D 20) can be separated from adjoining regions. But there are very numerous even merely phonetic characters by which any district can be separated from non-Mid. divisions, as will appear from the following details. The M. div. is therefore, as already stated, rather negatively than positively characterised. It has not the S. W. E. or N. characters. But it has generally the vowel ( $u_{\rho}$ ) and occ. ( $u, u_{1}$ ) for U and wonderfully varied forms of $\mathrm{U}^{\prime}, \mathbf{I}^{\prime}$, with occ. peculiar $\mathbf{0}^{\prime}$ ( $a^{\prime} \mathbf{u}$ ) and extensive, but not universal, use of the verbal pl. in -en. Collectively these form very distinctive characters. The striking uses of (ii) for A-, $\mathbb{A}$, EG and (é $i \mathrm{E}^{\prime} i$ ) for $\mathrm{E}^{\prime}$, ECG are too much confined to portions of D 25 , D 26, D 28, D 29, to be relied upon as a general M. character.

## D $20=\mathrm{BM}=$ Border Midland.

Boundaries, those of the co. of Li.
Area, the co. of Li .
Authorities. See County List under the following names, where * means vv. per AJE., $\dagger$ per TH, $\|$ in systematic, ${ }^{\circ}$ in io. Li. ${ }^{\circ}$ Aisthorpe, ${ }^{\circ}$ Alford, ${ }^{\circ}$ Axholme Isle of, ${ }^{\circ}$ Barnoldby-le-Beck, $\dagger$ Barrowby, ${ }^{\circ}$ Beckingham, ${ }^{*}$ Billingborough, ${ }^{\circ}$ Blyton, ${ }^{\circ}$ Bracebridge, ${ }^{*}$ Brigg, ${ }^{\circ}$ Brocklesby, ${ }^{\circ}$ Caistor, ${ }^{\circ}$ Coningsby, ${ }^{\circ}$ Crowle, ${ }^{*}$ Epworth, ${ }^{\circ}$ Faldingworth, ${ }^{\circ}$ Fillingham, ${ }^{\circ}$ Friskney, ${ }^{\circ}$ Fulstow, ${ }^{\circ}$ Gainsborough, * Grantham, ${ }^{\circ}$ Great Coates, ${ }^{\circ}$ Great Grimsby, ${ }^{*}$ Halton-Holegate, ${ }^{\circ}$ Haxey, ${ }^{\circ}$ Healing, ${ }^{\circ}$ Horbling, ${ }^{\circ}$ Horncastle, ${ }^{\circ}$ Keelby, ${ }^{\circ}$ Killingholme, ${ }^{\circ}$ Kingerby, ${ }^{\circ}$ Laceby, $\dagger$ Lincoln, ${ }^{\circ} \dagger \|$ Louth, ${ }^{\circ}$ North Hykeham, ${ }^{\circ}$ North Kelsey, ${ }^{\circ}$ Saxby, ${ }^{\circ}$ Scartho, * Scotter, ${ }^{\circ}$ Scunthorpe, ${ }^{\circ}$ Skellingthorpe, + Sleaford, ${ }^{\circ}$ 'Snitterby, * Somerby, ${ }^{\circ}+$ Spilsby, ${ }^{\circ}$ Springthorpe, ${ }^{\circ}$ Stallingborough, $\dagger$ Stamford, ${ }^{\circ}$ Thorseway, ${ }^{\circ}$ Thornton, ${ }^{\circ}$ Uliceby, ${ }^{\circ}$ Usselby, ${ }^{\circ}$ Waltham, * Winterton.

Character. There is a certain degree of homogeneity of sp . throughout Li., which renders it difficult to subdivide the district, but we may roughly distinguish three varieties: Var. i. s.Li. Form, prevailing to just a little n. of Sleaford (11 ne. Grantham), and Boston, and perhaps as far n. as Friskney ( 3 sw .Wainfleet). Var. ii. m. Li. Form, prevailing over the whole county from the last-
named places to the s. hoose line 6 , which cuts off the n . of Li . Var. iii. n.Li. Form is very clearly marked by the use of (uu) in $\mathrm{U}^{\prime}$ words, n . of the s. hoose line 6.
Li. more closely resembles the E. div. than the M., although it is quite distinct from the E., as it is from the adjoining Nt. and Yo. The great and peculiar character of the whole district is the marvellous quantity of fractured vowels. There are plenty of fractured vowels in Yo., but, as will be seen under Var. iii., they are of a different nature from the Li. fractures.
The latter are regarded by the natives merely as 'drawls,' and several, in writing to me, indicated this drawl by an added $r$. Thus Mr. Bogg (:boog) then of Louth, writing in Glossic, and meaning that air eer our should sound as in pair peer roar (pê̂s pîc rôr), not (rAA'r), in ordinary received speech, without the shadow of a trill (for trilled $r$ is unknown in Li., except, perhaps, before a vowel, and then it is very light), writes consistently throughout his translation of Lord Tennyson's Northern Farmer New Style awair sair pairnz brairnz airdher toodair sairnts tairk mairks kwairker laird mair-be maird tairl nair mairz brairk sairm fairdher laizi for Lord Tennyson's awaäy saäy paaïns braaïns eäther todaäy saäints taäk maäkes quaäker laäid maäde taäil naäy mays [ $=$ makes] breäk saäme feyther laäzi. Certainly this expresses the sound perfectly to a Li. man or a Londoner, though it renders the look of the words unintelligible. Mr. Bogg has also weerk speerk beern seerd weernt deerd breerd reerzen eerd steerlz meerlz leerst seer theer meernz leerv for Lord Tennyson's weeäk speäk beän [been] seeä'd [see'd for saw] weänt [won't] deäd breäd reäson eäd [head] steäls meäls leäst see thee means the fracture unmarked in these three words] leäve. Also woar boarth goar doarnt thoart noart oart noarn koarts noar noarshenz for Lord Tennyson's woä [cry to stop a horse] boäth goä doänt thowt nowt owt [fracture not marked in these three words, and not usual] noän coäts noä noätions.
These words carefully pronounced will give an excellent notion of the peculiar Li. fracture. Compare aware away, dare day, bairns pains,-seed sear'd, reed reared,-oh ! oar, moan mourn [avoiding London (mAAn)], coat court [avoiding London (kast)]. Londoners have quite lost and vocalised the $r$, so have Li. people, but the vocal ( 8 ) glides closely on to the preceding vowel. Thus in London brewer poor (bruu, e pûz) do not rhyme, and idea near (áridii) nîk) also should not rhyme, though they often do ; in 'the prayer of a prayer' (dhe pree)er bv в prêes), the two words 'prayer' have different sounds as well as meanings, the (r) due to the following vowel may be disregarded, but observe the vowel change (ee ê), and the absence of a glide in the first and its presence in the second. In the S. and E. div. we have had numerous examples of (êr), as in (lêrm) lame, without the disappearance of an ( $\mathbf{r}$ ), but not of the other fractures except through such a disappearance; in Li., however, there is a constant tendency to this development after every vowel. The fractures elsewhere seem to have arisen from initial alterations of the vowels, but in Li. from mere additions, more comparable to the 'vanishes' of the south, and exactly equivalent to its 'numerous diphthongs.'
It is a singular thing that the vowel on to which this murmur is tagged is, as a rule, the same as in received speech, and may be ' widened' as for the murmur diphthongs, thus (wiik) becomes (wîek) or (wîvk), (stiil, stîel) or (stîel), and so on. And it is no doubt to this cause that the Li. conception that the vowels are merely drawled is due. The Li. speech is slow and drawly, but here we have not the mere drawling of a vowel, we have the real addition of another vowel on to which the first glides, and part of the length of the first vowel seems to be absorbed into the glide in the process.

This peculiar fracture, and the vocalisation of $r$ into ( $\mathcal{B}$ ) or its omission after (aa AA), are the main characteristics of this district. The U, as explained on p. 292, is taken to be $\left(u_{1}\right)$. The $h$ is uncertain; as a rule it is disregarded unless the speaker is excited,
and then often wrongly inserted. Particulars are given below, as I have been able to illustrate the dialect very fully.

## Var. i. South Lincolnshire Form.

Friskney (3 sw. Wainfleet) spec.
Examples written by Rev. H. J. Cheales, vicar, and conjecturally pal. by AJE. from the informant's indications, who describes the intonation thus: "'The utterance is loud, full, and coarse, with strong hard emphasis. The voice rises in pitch towards the end of each period. It is also slow, a broad heavy drawl with an unpleasant nasal twang (specially in the ow sounds [? nîâu], in the case of women it amounts to a whine). In exception to the slow nasal drawl, in the words in ass, as lass glass, the $a$ is short and sharp, as in our mass $\left[\left(\mathrm{la}^{1}{ }^{1} \mathrm{dla}{ }^{1} \mathrm{~s}\right)\right]$ ]. Long vowels and diphthongs and compound vowels always drawled, the former generally and the latter always resolved into two vowels." This is illustrated by the following words, those marked ${ }^{*}$ being considered as exceptions :
A- 5 mêerk, 33 *rêrdhe. $\mathrm{A}^{\prime}-67$ gôor, 104 rốrd. 压- 138 *fèrdhr. 152 * wate [almost (wote)]. A: 166 mềl, $1755^{*}$ fast. $A^{\prime}: 218$ *ship. $\mathrm{E}^{\prime}$ : 312 ír+r. EA: 338 kAA bl. EI- 373 dhées. EO': 428 sîr sîbn. I: 452 AA'i. U: 614 háurnd. E.. 895 risîrv.

1. (hood saa nóiz, i saad me), hold your noise, he called me ; yah, in place of you, as a sign of contempt.
2. (hi) $\mathbf{z}$ got'n thr $u_{1} \mathrm{f}$ ), he has got through =he is dead.
3. (míu, sníu, géen, bak end), mowed, snowed, near, autumn.
4. (wot dhe plêrn $\mathrm{d} u_{1} \mathrm{st}$ dhe mîrn ?), what the devil do you mean?
5. (wat'l dééz, remb'l, $\mathrm{h} u_{1} \mathrm{~g}$ ), weekdays, move, carry.
6. (it tîemd en sáild в rêrn, $i t$ )s strêbndy $\mathrm{m} u_{1} \mathrm{k} i$ hóuri wedhe), it emptied and sieved of rain [the rain came down as if poured out or run through a sieve], its strange mucky dirty weather.
7. (Jon) z в strêrndy rmêrzin pîret bérn в Jaan), yon $=$ that is a strange amazing pert bairn of yours.
8. (ó $i$ nobet akst $i m$ te tak dhis íre ood prasnkes dóun dhi smúrt), I nought-but =only asked him to take this here old donkey down the lane [narrow covered alley],
9. (en $i$ nipt $u_{1} \mathrm{p}$ en staatid $\varepsilon$ ledherin dh) ood hes en mérd $i \mathrm{~m}$
 jumped up and began beating the old ass, and made him jog on above a bit, and run straight up. on the high road; nup is a word very variously used, but (nips) nipper is a little boy that runs errands; ( $\mathrm{h} u_{1} \mathrm{k}$ ) huck is the hip-bone; ramper is the rampart, always used for turnpike-road in Li.
10. (a mérd sús i)d a tompoo kt dhe lit'l lad órr iz írd), I made sure he'd have capsised the little lad over his head.
11. (i)z в wak'n lit'l tjap, ó $i$ )l up)ood i)l térek noo payment), he's a wide-awake little chap, I'll uphold he-l take no harm or damage, common expression.
12. (ó $i \mathrm{k} u_{1} \mathrm{~m}$, túsne fróide or sethrds), I come either Friday or Saturday, Peacock writes toner, the one or the other.
13. (ó $i$ thiqk noot tu) $i t$ ), I think nothing of it.
14. (did jer ad'l oot?), did you earn ought?
15. (shl) $z_{\text {e }}$ wa ${ }^{1} q k^{\prime} l$ lit'l wenty), she is a wankly little wench.

## Billitagborovgh Examples.

Words and sentences by Mr. T. Blasson, resident surgeon, native, pal. by AJE. from his dictation.

1. Alphabetical names of $A, E, I, O, U$ (êr ii ó $i o o$ îu).
2. Counting (won tuu thrii fûe fóiv siks sev'n êrt nóin ten lev'n twelv that $i$ footi $u_{1}$ nded).
3. ( $\mathrm{d} u_{1} \mathrm{z}$ dhe sêrm lêrm man bêrk dhe bred en kêrks ret dhr ood plêes $i_{1}$ t? i duu), does the same lame man bake the bread and cakes at the old place yet? he do, occ., but only in answers; more frequently (i d $u_{1} z$ ).
4. (wot's $i z$ nêrm ? ó $i$ dû́rnt noo), what's his name? I don't know.
5. (ó $i$ sêb, ba, wîbz dhe muldhe? Jondr), I say, bo', where's the mother? yonder. The word $b o^{\prime}$ is occasionally used by very old people, and was actually heard.
6. (iz fêrdhr dhîr? noo--jiis), is father there? no-yes.
7. (witf wêr aa dhe go in te dêr? ó $i$ kalnt sêb, ó $i$ ênt-bêentshûe), which way are they going to-day? I can't say, I am-not-be-not-sure. The use of $I$ be not is uncommon, but exists.
8. (dhîe)z e grit snáil in dhe pa ${ }^{1} d$, aa) se fróit'nd [frit]? ó $i$ aa), there's a great snail in the path, are you frightened? I are. (snáil) is invariable, but this does not occur in any other AG-words. I are is rare, and used only in emphatic answers.
9. (goo en bói $\boldsymbol{\text { e thripn } i \text { thrid), go and buy a threepenny thread. }}$
10. (uu siiz dhirz griin trîz ?), who sees these green trees? Here (griin) is used, but in 'the trees are green' (grisn) would be said.
11. (i brast ham dhe buuts i bast on iz finit), he brought home the boots he bought on his feet.
12. (wîrt ûets baali en bienz), wheat oats barley and beans.
13. (doont stand alin stanz et mói windez), don't stand hurling stones at my window, exactly the same use as at Nf . (p. 276, I, 2), but (don't stand) distinct and not reduced to (doonsten).

## South Lincolnshire cwl.

The unmarked words are chiefly from Mr. Blasson for Billingborough, corrected vr. in 1886, but some are from Horbling (15 e.Grantham) by Henry Smith, Esq., and Friskney ( 3 sw . Wainfleet) by Rev. H. J. Cheales, which are grouped as being practically identical.
L indicates the late Dr. R. G. Latham's Folkingham ( 9 e.Grantham), his native place, given in his English Language, 5th ed. p. 391, and conjecturally pal. by AJE.
H gives some wn. by TH. at Barrowby ( 2 w.Grantham).
I. Wessex and Norse.

A- 3 bérk. 4 tek, L tek. 5 mek. 7 sérk. 8 hev. 9 bihêrv. 10 hoo. 11 mas. 12 sAA [with euphonic (r)]. 13 naa. 14 dras. 16 daAn. 17 las. 18 kérk. 19 tȩ̂l. 20 lê̂rm. 21 nêrm. 22 têrm. 23 sêrm. 24 shêrm.

25 mêrn. 26 wêrn. 27 nêbv. 28 hêr. 31 lêrt. 32 bêrdh. 33 reedhs rêedhe. 34 la $^{1}$ st. 25 AAl. 36 thoo. 37 klaA .
A: $39 \mathrm{k} u_{1} \mathrm{~m}$ kem. 40 k úrm. 41 tha ${ }^{1} q \mathrm{k}$. $43 \mathrm{ha}^{1} \mathrm{nd} .46 \mathrm{ka}^{1} \mathrm{nd}{ }^{\prime} \mathrm{l} .47$ wa'nde. 50 t $u_{1} q z$. 51 ma'n. 52 wa'n. 54 walnt. $55 a^{1}$ shez. 56 wesh. $57 \mathrm{a}^{1} \mathrm{~s}$.
A: or 0: 58 [accented] fr $u_{1} \mathrm{~m}$, [unaccented] frem threm them. $59 \mathrm{la}^{1} \mathrm{~m}$. 60 loq. 61 вm $u_{1} q, L$ вm $u_{1}$ nst. 62 stroq. 63 throq. 64 roq. 65 soq. 66 thoq [it sounded to me most like (o), not (o), but it may have been (a) as in other cases].
$\mathrm{A}^{\prime}-67$ goo. 69 noo. 70 too. 71 woo. 72 uu. 73 soo. 74 tuu. 75
 már+r. 85 súe +r. 86 áets. 87 kluez [Mr. B. insisted on (kl)], H tlúez. 88 klúrdh. 90 bloo. 91 moo. 92 noo. 93 snoo. 94 kroo. 95 throo. 96 soo. 97 sûel. 98 nûen. 99 throon thrûen. 100 sûbn.
A': 101 ûek. 102 a's $^{\text {'sk. }} 104$ rûed, H rûed. 105 rûed. 106 brood. 107 laf. 108 doo, 109 loo. 112 hêel. 113 hal [(h) always pronounced in this word]. 114 [both this and the animal are called] marl. $115 \mathrm{ham}, \mathrm{H}$ ûem. 118 bûen. 121 ga'n. $122 \mathrm{n} u_{1}$ n. $123 \mathrm{n} u_{1}$ thiqk. 124 stáen. 125 úenli. 126 útr. 127 ûbs. 129 gárst. 130 búrt. 131 garet. 132 ot. 133 rárt. 134 ugth. 135 tlasth.
E- 138 fêrdhr. - ledhe [ladder, same as leather]. 139 dree. 140 hêel. 141 nêel. 142 snáil [commonest], snéel. 143 téel. 144 vgen. 145 slérn. 146 mérn. 147 brégn. 148 fêe. 149 blérz. 150 lîvst. 151 let. 152 wa ${ }^{1}$ te, H wate +r .153 sa'tedi.

A: 155 thetf. 157 rérv'n. 158 aate. 160 Eg .161 dee. 164 mées. 165 sed, L sed. 166 mêrd. 167 de'el. 168 talle. 169 wen. 170 harvest. 171 baali. 172 gres. 173 waAr。[an ( $\mathbf{r}$ ) was felt and was most like ( $\mathrm{r}_{\mathrm{o}}$ )]. 174 esh. 175 falst. 178 nalt. 179 wot. 180 ba $^{1}$ th. $181 \mathrm{pa}^{1}$ th pald.

届' 182 sii. 183 tîrty. 184 lîed. 185 rîbd. 187 lîbv. 188 nee. 189 wee. 190 kii. 191 hîbl. 192 mîen. 193 tlîen, HL tlíen. 194 eni. 195 meni. 196 WAA [as in (dhe was dhîe) they were there]. 197 tŷ̂rz. 199 blîet. 200 wîet. 201 hîedh'n. 202 hîet. 203 spîety. 205 thred thrid. 206 red. 207 nuid'l. 210 tlêe. 211 grêr. 212 wee. 213 eedhe êedhe. 215 toot. 216 dê̂cl. 217 ị̂ty. 218 shîpp. 219 slį̂p. 222 hêß + r. 223 dhîc+r. 226 múrst. 227 wet. 228 swet. 230 fa $^{1}{ }^{1}$.

E- 232 bréek. 233 spíek. 234 nírd. 235 wíev. 236 fírve. 237 blêen. 238 hedf. 239 sểl. $24 \hat{0}$ lêen. 241 rêen, L rển. 242 twêbn. 246 kwîrn.
 253 net'l. 254 ledhe. 255 wadhe.
E: 257 edf. 258 sedf. 259 wedf. 260 lês. 261 sêe. 262 wêb. 264 êel. 265 stréet. 267 Jîrld [the ( J ) distinct]. 270 , i. belps, ii. beli. 272 elem. 273 men. 274 bensh. 275 stensh. 276 thiqk. 277 drensh. 278 wensh. 280 lev'n. 281 lenth. 282 strenth. 283 meri. 284 thresh. 285 kres. 286 ha're. $^{2} 287$ biz'm. 288 let.
E' - 290 hii. 291 dhii. 292 mii. 293 wii. 294 fîed. 295 bred. 296 belîrv. 298 fîel. 299 grîen, L grîen. 300 kiip. 301 hîe+r. 303 swîet. 304 bîst'l [the insect also so called].
$\mathrm{E}^{\prime}: 305$ hói. 306 áit. 307 nói [(nói en duu) nigh and do, a common reply; meaning ' I should think so, rather,' that is, very much, completely]. 308 nî̀ed. 309 spî̀ed. 310 hîel. 311 ten. 312 hîe. 314 hîed, Lhîbd. 315 fit. 316 nekst.
EA- 317 flee. 319 gêrp. $320 \mathrm{kaa}+\mathrm{r}$.
EA: 321 saa. 322 laf. 323 foot fit. 324 êrt. 325 wask. 326 ood. 327 bûeld. 328 kood. 329 food. 331 sood seld. 332 tEld. 333 kAAf [exactly like cough; a doctor asking a man if he had a cough, was answered yes, a fine one to sell; ( $\left.\mathrm{k} u_{1} \mathrm{f}\right)$ is Li. for cough, see 526]. 334 êef. 335 aAl. 336 faAl. 337 waAl. 340 Jaad. 342 aam. 343 waam. - L lírpin [leaping]. 345 daa +r [and you (das'nt, daad'nt) durst not]. 346 gêrt, H gêrbt.
EA' - 347 hed hîed. 348 ái ["this and $I$ are pronounced very like the (English) Greek ot, only broader'" ; this ought to make it (A'i)]. 349 fíu.

EA': 350 dîed ded. 351 led. 352 red. 353 bred. 354 shîbf. 355 dîef
def. 356 lîbf. 357 dhaf. 359 náibe + r. 360 tîbm. 361 bîbn. 362 slee. 363 ţ̣̂̂̂p. 365 nîe + r. 366 grêet grit. 367 thrit. 368 deth. 369 sloo. 370 ras. 371 stras.
EI- 373 dhee. 374 nee. 375 rérz. 376 bért. EI: 377 stérk. 378 wíck. 379 éel [same as 140, used only in Bible reading]. 381 swéen swîen. 382 dhîp+r.
EO- 383 sev'n. 384 hev'n. 385 beniéth [but ( $u_{1}$ ndgnîen) underneath]. 386 Joo. 387 nîu [very distinct ( $\hat{\mathrm{\imath}}$ )].
EO: 388 milk. 389 selk. $390 \operatorname{sh} u_{1} \mathrm{~d} \operatorname{sh} u_{1}$ ld. 393 beлo $n d .395 \mathrm{~L} \mathrm{~J} u_{1} q$. 396 wak. 397 swad swagd. 398 staav. 399 bróit. 402 laan. 403 fag. 404 staa. 405 aath. 406 irth, L îeth. 407 faad'n. 408 níu.
EO'- 411 thrii. 412 shii. 414 flái. 415 lái. 416 dị̂̂+r. 417 tŷ̂u. 418 bríu. $420 \mathrm{f} \hat{\mathrm{t}}_{1} \mathrm{~B}+\mathrm{r} .421$ foti.
EO': 423 thá $i_{.} 424 \mathrm{r} u_{1} \mathrm{f}$ [or (rauf) between, (raf, r $u_{1} \mathrm{f}$ )]. 425 lait. 426 fáit. 427 bii. 428 sii. 429 fį̂nd. 430 frend. 431 bî̀ + r. 432 footh, foot. 433 brest. 434 bît. 435 H Јaa [(Je) unemphatic; when used in anger, the (aa) is much prolonged, with a significant intonation]. 436 trîu. 437 trîuth.

EY- 438 do ${ }^{\prime} i$ [between ( $x^{\prime} i, o^{\prime} i$ ), but most like (ói)]. EY: $439 \operatorname{tr} u_{1}$ st. I- 440 wík. 441 siv. 442 óivi. 443 fróidi. 444 stóil. 446 nóin. 448 dhírz. 449 git. 450 tîuzdi [see 387]. 451 soo.
I: 452 ái. 454 witf. 455 lig. 457 móit. 458 nóit. 459 réit. 462 sóit [see 438 ]. 465 sitf. 466 tyoóild. 467 wóild. 468 trilden. 471 timbs. 472 sriqk. 473 bláind. 474 ráind. 475 wóind. 476 bóind. 477 fóind. 478 gróind. 479 wóind. 484 dhis. 485 dhis'l. 486 îest [no initial (J)]. 488 Jit.
I'- 490 bói. 491 sói. 493 dróiv. 494 tóim. 495 wóin. 496 óirn. 497 rróiz, L rróiz. 498 róit.
I': 500 lóik, L lóik. 501 wóid. 502 fóiv. 503 lóif. 504 nóif. 505 wóif. $506 \mathrm{w} u_{1}$ men. 507 wimin. 508 móil. 509 wóil. 510 L móin móin. 513 wóig+r. 514 óis. 515 wóziz. 516 wizḑm. 517 Jîu.
O- 519 L ove. 520 boo. 521 fûel. 522 op'n [?(ap'n)], H op'n. 523 hûpp. 524 wald.

O: $526 \mathrm{k} \partial \mathrm{f} \mathrm{k} u_{1} \mathrm{f}$ [see 333]. 527 bast. 528 thast thoot. 529 brast. 531 daste, L daate. 532 kûgl. $533 \mathrm{~d} u_{1}$ l. 534 hûel. 536 gûeld. $537 \mathrm{mg} \cdot u$ ld. $538 \mathrm{w} u_{1} \mathrm{~d}$. 539 bûzl. 542 boot. 547 bûrd. 549 hagd. 550 wad. 551 staAm. 554 hann. - hos [horse, not (axs)]. 554 kros. - foks [fox, (hiidhe) male, see No. 704].
$\mathrm{O}^{\prime}$ - 555 shuu. 557 tuu. 558 luuuk. - L fodhed [fothered]. 559 $\mathrm{m} u_{1}$ dhe. 562 mûen. $563 \mathrm{~m} u_{1}$ ndi. 564 sûgn. 565 nûez. $566 u_{1}$ dhe.
O': 569 buuk. $570 \mathrm{t} u_{1} \mathrm{k}$ [never (tuuk)]. $571 \mathrm{~g} u_{1} \mathrm{~d} . ~ 572 \mathrm{bl} u_{1} \mathrm{~d} . ~ 573$ flùd. 574 brûbd. 576 wed'nzdi. $577 \mathrm{be}^{\prime} u$. $578 \mathrm{ple}^{\prime} u .579 \mathrm{n} u_{1} \mathrm{f} .580 \mathrm{t} u_{1} \mathrm{f}$. 582 kûel. 584 stûbl. 585 brûem. 586 duu. $587 \mathrm{~d} u_{1} \mathrm{n} .588$ nûen. 589 spûen. 590 flûe. 591 mûe. $593 \mathrm{~m} u_{1} \mathrm{st} \mathrm{m} u_{1} \mathrm{t}$. 594 buut. 596 ruut. 597 $\mathrm{s} u_{1} \mathrm{t}$. 598 sûrth.

U- 599 вb $u_{1} \mathrm{v}$. $600 \mathrm{l} u_{1} \mathrm{v}$, L luuv. $601 \mathrm{fE}^{\prime} u \mathrm{l}$. 602 sE' $u .603 \mathrm{k} u_{1} \mathrm{~m}$ kuum, $\mathrm{L} \mathrm{k} u_{1} \mathrm{~min}$. $605 \mathrm{~s} \grave{l}_{1} \mathrm{n}$ [see 629, the difference not quite certain]. 606 dûe +r. $607 \mathrm{~b} u_{1} \mathrm{te}$.
$\mathrm{U}: 608 \quad u_{1} \mathrm{gli} .609 \mathrm{f} u_{1} \mathrm{l} .610 \mathrm{w} u_{1} l .611 \mathrm{~b} u_{1} \mathrm{lqk} .612 \mathrm{~s} u_{1} \mathrm{~m} .613 \mathrm{dr} u_{1} \mathrm{qk}$. 614 E'und. 615 pe'und. $^{\prime} 616$ gre'und. 617 se' $^{\prime} u$ nd. $618 \mathrm{WE}^{\prime} u \mathrm{nd}$. 619 fe' $u$ nd. 620 gre' $u$ nd. $622 \quad u_{1}$ nds. $625 \mathrm{t} u_{1} q .626 \mathrm{~h} u_{1} q \mathrm{qge} .628 \mathrm{n} u_{1} \mathrm{n} .629$ $\mathrm{s} u_{1} \mathrm{n}$ [see 605]. $630 \mathrm{w} u_{1} \mathrm{n} .631$ thasdi. $632 u_{1} \mathrm{p}, \mathrm{L} u_{1} \mathrm{p} .633 \mathrm{k} u_{1} \mathrm{p} . \quad$ - L $u_{1}$ pen [up-]. 634 thraf. $635 \mathrm{w} u_{1}$ th. $636 \mathrm{f} u_{1} \mathrm{dhe} \mathrm{f} u_{1} \mathrm{~d} \varepsilon .639 \mathrm{~d} u_{1}$ st.
$\mathrm{U}^{\prime}-640 \mathrm{kE}^{\prime} u$. $641 \mathrm{he}^{\prime} u$. $642 \mathrm{dhe}^{\prime} u .643 \mathrm{nE}^{\prime} u .645 \mathrm{~d} u_{1} \mathrm{v}, \mathrm{L} \mathrm{d} u_{1} \mathrm{v} .646$ be' $u$. $647 \mathrm{E}^{\prime} u$ l. 648 E'ue +r . 649 the'uzend. $653 \mathrm{~b} u_{1} \mathrm{t}$.
$\mathrm{U}^{\prime}: 654 \operatorname{sre}^{\prime} u \mathrm{~d} .655 \mathrm{fz}^{\prime} u \mathrm{l}$. 656 rûbm. $657 \mathrm{brE}^{\prime} u \mathrm{n} .658 \mathrm{de}^{\prime} u \mathrm{n} .659$
 $664 \mathrm{le}^{\prime} u$ s. $665 \mathrm{mE}^{\prime} u$ s. $666 \mathrm{~h} u_{1}$ zbend. $667 \mathrm{E}^{\prime} u \mathrm{t} .668$ pre'ud. 670 búedh. $671 \mathrm{me}^{\prime} u$ th. $672 \mathrm{se}^{\prime} u$ th.
Y- $673 \mathrm{~m} u_{1}$ ţ. 676 lái. $\quad 677$ drái. 678 din. 679 tJaty. 680 biz'i. 682 lit'l [ ( r lit'len) a little one, suspend ( $\left.\left.\mathrm{t}^{\prime}\right)\right]$.
Y: 684 brig. 685 rig. 686 bái. - H m $u_{1} \mathrm{k}$ [muck]. 687 flóit. 689
bild bîuld. - $\mathrm{k} u_{1} \mathrm{ml} i$. [comely]. 690 káind. 691 maind. 693 sin. 696 beth [rh. with death]. 697 beri. 698 meth. 699 ráit. 700 was. 701 fast. 704 foks shiidhe [(hiidhr, shiidhe) are applied to the genders of animals].
$\mathrm{Y}^{\prime}-705$ skái. 706 wái. 707 thattîin. 708 h die.
Y': 709 fáir. 711 láis. 712 maiis.
II. English.
A. 717 d̛éed. 718 trêed. 719 tal $^{1}$ dpácl. 722 drî́n. 723 dîbri. 725 sérl. 729 frếrm. 733 skaa. 737 mért [common]. 740 wêrv [Mr. B. considers that all such words involve $r$, but his $r$ is simply ( B ]. E. 743 skrîbm. 744 mez'lz. 745 tfîkt. 746 brîrdh. 748 flegd. $750 \mathrm{beg} . \quad$ I. and Y. 753 tit'l. 756 srimp. 757 táini. 758 gel. 761 lárd. 762 árkem. 763 rúrm. 768 kárk. 769 márl [see 114]. 774 púeni. U. 792 skwa¹b’l. $793 \mathrm{~h} u_{1} g$. $794 \mathrm{dj} u_{1} \mathrm{~g} . \quad 799 \mathrm{sk} u_{1} \mathrm{I} . ~ 800 \mathrm{sk} u_{1} \mathrm{l} .801 \mathrm{r} u_{1} \mathrm{~m} . \quad 803 \mathrm{dj} u_{1} \mathrm{mp} .8805 \mathrm{kgdz}$, $\mathrm{kr} u_{1} \mathrm{dz} .806 \mathrm{f} u_{1} \mathrm{~s} .807 \mathrm{p} u_{1} \mathrm{~s} .808 \mathrm{p} u_{1} \mathrm{t}$.
III. Romance.
A.. 809 êbb'l. 810 fêes. 811 plêrs [pl. (plêbz'nz)]. 812 lêes. 813 bêrk'n, H bz'rk'n. 814 mêrs'n. 816 fêrd. 817 redish. 818 êedj. 819 rêedf. 822 mêe. 823 bêr. 824 ţîß. 828 hérgъ. 829 gêrn. 830 trêen. 831 distrêbn. 833 pêr. 834 shêg. 835 rîgz'n. 836 sîez'n. 838 trîet. 840 tfêrmbe. 845 érnshent. 847 dérndye. 849 sfréendye. $851 \mathrm{a}^{1} \mathrm{nt}$ [same as ant, for which pismire is used only by old people]. 852 êrpen. 853 baagin. 857 kérs. 858 brées, $L$ embrérsez [embraces]. 859 tyées. 860 pérst. 861 térst, L térst. 862 sérf. 863 ţérf. 864 bikoz. 865 folt foot.
E... 867 tii. 868 dyəъ. 869 vîधl. 870 bíuti. 871 rgrii. 872 tј̂̂rf. 874 réen rígn. 875 fêbnt. 876 déenti. 878 salleri. 879 fi - mér $\cdot$ l. 884 prentis [in the v . to (prentis) always; in the noun (eprentis) occ.]. 887 kladyi. 888 saatin. 889 sîbs. 890 bîbst, H bíbs' [com.]. 891 fîbst. 893 nefi. 894 disîev. 895 risîev, 896 bîbve.
I.. and Y .. 897 diláit. 898 náis. 899 nîes. 900 prêe. 901 fáin. 902 máin. 903 dáin. 904 vóilet. 908 rdváis. 909 brîzz. 912 ráis.
O.. 913 kûrty. 914 brûßtł. 915 st $u_{1} \mathrm{f} .916 u_{1}$ nJen. 917 rûrg. 918 fîeb'l. 919 óintment. 920 póint. $921 \mathrm{ek} w e ̂ r n t . ~ 922 \mathrm{~b} u_{1} \mathrm{sh}{ }^{\prime} \mathrm{l} .925 \mathrm{~L}$ váis. 926 L spóil. $929 \mathrm{~kg}{ }^{\prime} u \mathrm{krmbe}$ [heard, but (k $u_{1} q g{ }^{\text {g }}$ ) most common]. 930 lóin. 937 kok. $939 \mathrm{klas} . ~-~ L ~ r o ̂ e z . ~ 940 ~ k u ̂ e t, ~ H ~ k u r t . ~ 941 ~ f u ̂ e l . ~ 943 ~ t u t ~ t j . ~$ 948 be'ul. 952 kúrrs. $953 \mathrm{k} u_{1}$ z'n. 955 de'ut.
U.. 960 kîr. 961 gríuel. 963 k wóist. 964 síuit. 969 shûb.

## Var. ii. Mid Lincolnshire Form.

Great interest attaches to the pronunciation about Somerby (13 nw. Wainfleet) as the birthplace of Lord Tennyson, whence he derived the dialect in which he has written OS. $=$ Northern Farmer Old Style (in the vol. containing the 'Enoch Arden,' 1864), NS. $=$ Northern Farmer New Style (in the vol. containing the 'Holy Grail,' 1870), NC. = Northern Cobbler, and VW. = 'The Village Wife or the Entail' (both in the vol. of 'Ballads and other Poems,' 1880), and SS. = The Spinster's Sweet-arts (in the volume containing 'Tiresias,' 1885).

In view of the present work Lord Tennyson (then untitled, to whom I shall refer as T. simply) did me the favour to give me an interview lasting $1^{\mathrm{h}} .40^{\mathrm{m}}$. on 23 Mar. 1881, in which he kindly read over to me most of OS. and some of NS., referring me for other information to Mrs. Douglas Arden, daughter of the Rev. Mr. Raunsley, late rector of Halton Holegate ( 8 nw . Wainfleet), who he said had much more recent knowledge of the dialect than he had.

The information which this lady kindly gave me in two long interviews will be added hereafter. On account of the copyright, it is not possible to transcribe any one of T.'s five Li. poems at length; but I am permitted to give short extracts, and I prefix certain notes and observations which I made at the time and extended immediately afterwards. The poems are referred to by the above initials, the stanza and line of the stanza.

## OS. $=$ Northern Farmer Old Style.

T. pronounced the diphthong written oi not quite as ( $\mathrm{A}^{\prime} i$ ), but rather as (ái); Mrs. D. A.'s sound was much finer, rather (ái, á ${ }^{1} i$ ). All the long $i$ in the poems are ( $\dot{a} i, a i, a d a i$ ).
T. pron. the diphthong ow as ( $\mathrm{a}^{\prime} u$ ) in nowt OS. ii. 1, x. 3, mowt vi. 2, xiii. 2, yows $=$ ewes x .4 (the cow, now $\mathrm{x} .1,2$, xiii. 3,' , , xiv. 1, were errors for coo, noo, 'oo), plow xi. 2, thowt, owt v. 4, howd xv. 2, owd xvii. 2. Possibly this was a Southernism, as T. has lived so long in the S. div. It varied at times to (du), but this he repudiated. In NS. all his ow were ( $a^{\prime} u$ ). Mrs. D. A. used (áu) as (náu háus) now house.
The un used for $i m$ in OS. iii. 4, v. 2, vi. 4, viii. 2, 3, 4, ix. 1, 3, etc., is a Southernism, which, as T. pointed out to me, should be corrected. Similarly thof iv. 3 T. said should be tho (dhoo), but Mr. Peacock gives thoff in his Glossary for n.Li., and Mr. Blasson gave (dhaf), p. 301, No. 357, in s.Li.

Throughout, $\ddot{a}$ is used for diphthongising (ह) as OS. i. 1 beän meä aloän, viii. 3 moäst (bîrn mîe elôrn môrst), in such words as saäy awaäy laäid v. 3, 4, vi. 1, naäil ix. 3, the $\ddot{a}$ is pron. last (sêb $\mathfrak{B w e ̂ r}$ lêed nerl). But looäk x. 1 (which should have been looök, compare booök in VW. xi. 1 and elsewhere) only means that the $o o$ in both words is to be pron. long, as (luuk buuk), or possibly very long (luuuk buuuk), and not with a short vowel as in rs., nor as ( $1 u_{1} \mathrm{k} \mathrm{b} u_{1} \mathrm{k}$ ). But oäa and $a w$ are used in the same sense (ór, $\hat{o} \mathrm{e}$ ), and not (AA), hence OS. i. 3, says that I moänt 'a naw moor yäale (which should have been aäl, T. said, as in VW., and in the same way yeäd v. 2 should be eäd) means (sérz dhet d ái môent r nôr mûr érl).

The short $u$ in these poems was always ( $u_{1}$ ), much thicker than (u) in T.'s speech, as also in Mrs. D. A.'s.

The fracture ( $\left.i_{1} B\right)$ began with so deep an ( $i_{1}$ ), as in seäd ( $\mathrm{s} i_{1} \mathrm{Bd}$ ), that I often mistook it for (e), and in the case of unfractured (mii $i_{1}$ sii $i_{1}$ ) me see, NS. xiv. 3,4 , I quite did so.

The $h$ was generally omitted, but introduced emphatically in the wrong place. In the 1864 ed. of OS. xiv. 3, 4, we have 'All all rhyming ; in the new ed., as T. pointed out, it is'All hall, meaning Hall all, the last emphatic.

As for final $r$ not before a vowel, I heard no trace of it either in T. or Mrs. D. A., but T. thought he heard or felt a trace of it in OS. iv. 1, 2 larn barn (laa $\mathrm{r}_{0} \mathrm{n}$ baa $\left\lfloor\mathrm{r}_{\mathrm{o}} \mathrm{n}\right.$ ), certainly with no trill, but this seemed merely an orthographical suggestion, and at most
resulted in (láarn báaen). Mrs. D. A. says that (bêrn) and not (baan) is the word.

OS. was originally written with ow for all the $\mathrm{U}^{\prime}$ words, the custom of T.'s own district from Horncastle to Spilsby being to use (a' $u$, á $u$ ), but T. said that a friend (not named) persuaded him to change $o w$ into $o o$ as giving the poem a more antique and northern flavour. Unfortunately the change was not made consistently, as T. himself pointed out to me. Thus we have oo in aboot, oot viii. 3,4 , doon ix. 2, x. 4, doot xiv. 2 ; but ow in cow, now x. 1, 2, now, cows plow xiii. 3,4 , where observe plow is not (pluu) but (plíu) in n.Li.
T. said he did not know the dialect of n.Li., but, as we shall see, except as respects $U^{\prime}$ words, which have (uu) in the $n$., the pron. is practically the same.

The peasants speak slowly, and T. read vi. 3, 4 very slowly, with lengthened final consonants.
(siver ái kap $i \mathrm{~m}, a \dot{a} \boldsymbol{k} \mathrm{kap} i \mathrm{~m}$, mái las', dhe m $u_{1} \mathrm{n} u_{1} \mathrm{ndestand}$,

[however I kept him, I kept him, my lass, thou must understand,
I done [have done, did] my duty by him, as I have done by the land.]
ix. 2. enemies was a joke of T.'s, and should have been emenies $=$ anemones.
 meaning: Nokes or Thimbleby, toner =one or the other, had shot him as dead as a nail.
x. 4. ( $\mathrm{su}_{1} \mathrm{~m}$ on it duun in $\mathrm{s} \hat{i}_{1} \mathrm{Bd}$ ), some of it down in clover.
xii. 1. (duu :godrmái ti nôr wot rez duuin rtér kin $\boldsymbol{\varepsilon} \mathrm{m}_{1} \mathrm{~B}$ ), does God Almighty know that he's doing a taking of me? This was actually said by an old bailiff.
xiii. 2. (br в máut $\boldsymbol{\varepsilon}$ térk'n :robinz-e nive mended $\boldsymbol{\varepsilon}$ fens), or he might have taken Robins, he never mended a fence. This was actually said.
xiv. 1-4. (luuk $u \mathrm{k}$ wolet $i$ smáilz wen dhe $\operatorname{sii_{1}z} \mathbf{m e}$ e pasin bái,
sez te dhesen nór duut 'wot e man e bi $i_{1}$ síueláá !'
fer dhe nôbz wot á ${ }^{i} \mathrm{~b} i_{\mathrm{n}} \mathrm{n}$ te :skwáir $\sin \mathrm{f} u_{1} \mathrm{st} \mathrm{\varepsilon} \mathrm{k} u_{1} \mathrm{md}$ te dhe anl,
 bái mhall!)
[look how quality smiles, when they sees me a passing by,
says to themselves no doubt, ' what a man he be sure-ly!
for they knows what I (have) been to Squire since first he came to the Hall,
I (have) done 'my duty by Squire, and-I (have) done-my duty-by all !]
xv. 4. noither a moänt, now altered to noä, nor a moänt $=$ no, nor he mustn't.
NS. = Northern Farmer New Style.

In 1871 Mr . Bogg, a surgeon, native of and at that time resident at Louth, assisted by his brother, who had studied the
pron. of a labourer from Donnington-upon-Bain ( 5 wsw.Louth), had the kindness not only to write me out the pron. of NS. in glossic, but to answer a long string of questions upon it. From this I obtained a very correct conception of m.Li. speech, but as I have since had the advantage of referring all doubtful points to Lord Tennyson himself, I give the notes I made on reading portions of this poem with him.

prop $u_{1} t i$, prop $u_{1} t i$, prop $u_{1} t i$ ! dhat)s wot á $i \hat{i}_{1} \mathrm{BZ}$ вm sEE's.)
Doesn't thou hear my horses legs. as they canter away?
Property, property, property ! that's what I hear them say.
T. had actually heard a Li. farmer make this comparison between the sounds of his horses feet and word 'property.' T. used (o) always and not (o) as far as I could hear, but he made no statement concerning it. The word horse T. writes 'erse, there is no trilled ( $\mathbf{r}$ ) or buzzed ( $\mathrm{r}_{\mathrm{o}}$ ) in his pron., but to my ear only the long vowel, which was fine like (әəs) and not coarse like (ags). The sound in other words, however, varies.
vi. 2. laaid by (léerd, lérd, $l^{\prime}$ 'vd), the length and quality of the first element was very variable.
vi. 4. a lass as 'ant nowt ( B la's' bz aant $\mathrm{na}^{\prime} u \mathrm{t}$ ), (aant) means has not, (eent) is not.
 $\mathrm{m} u_{1} \mathrm{n}$ bi в $\mathrm{g} u_{1}$ vnes, lad, в s $u_{1} \mathrm{met}$, вп ad'l в brícд.)
Parson's lass has not nought, and she won't have nought when he's dead, Must be a governess, lad, or something, and earn her bread.
( $\operatorname{sh} \hat{i}_{1} \mathrm{~B}$ ) is more common than ( $\operatorname{sh} \hat{\imath}$ ) for she. T. never said pure (shii), though he thought he did.
vii. 3, 4. (wái $?$ fer i) z nobst в kíuret, en wíbnt nive git noo áir,
 Why? for he's nought but a curate, and won't never get no higher, And he made the bed as he lies on afore he came to the shire.

I asked T. whether the people of Li. ever said (sháis), he said he hoped so, for the sake of the rhyme, but admitted that only the educated would say so, and he uses the right sound ( $\operatorname{sh} \hat{\imath}_{1} \boldsymbol{B}$ ) spelled shere in VW. iv. 6:

wè) d вníu в dhat wi dhe :skwáier, bn wi hérts buuklaanin $\hat{\imath}_{1} \mathrm{~B}$.)
And I hopes as he be-not book-learned, but he does not come from the shire, We'd enow of that with the Squire, and we hates book-learning here.

And SS. iv. 3, 4, where it is also spelled shere :
 вn dha' $u$ bi ez pret $i$ в :tab $i, \mathrm{~b} u_{1} d$ :rob $i \not a ́ i$ s $i i_{1} \mathrm{~d}$ thr $u_{1} \mathrm{f}$ Јв dhîe.)
Yes, though thou called me as pretty as any lass in the shire, And thou be as pretty a ' Tabby, but Robby I see'd through yon there.

The pron. (sháir) is very recent; before Shire Lane by Temple Bar (now the "Griffin") was pulled down for the new Law Courts, it was always called (:shîc :leen). The usual indistinct (-she) -shire, derives from (shîß) not (sháiz).
viii. 2. (en $i$ aant got $\operatorname{sh} u_{1} t$ on em JEt), and he has not got shot-quit-of them yet, which should be ( $s i_{1} t$ ) for the dialect.
viii. 4. ( $\boldsymbol{w} u_{1} \mathrm{~s}^{\prime}$ ner в faa'welted) or (fa'uwelted $\mathrm{Jg}^{\prime} u$ ), worse than a capsised ewe, lying on its back in a furrow and unable to rise. I could not determine whether T. said ( $\mathrm{JE}^{\prime} u$ ) or ( $\mathrm{J} \dot{\prime} u$ ). x. 1, 2. ( $e e$, bn dhái m m $u_{1}$ dhe sez dha' $u$ wants te mari dhe la ${ }^{1} \mathrm{~s}$, $\mathrm{k} u_{1} \mathrm{mz}$ ву $\boldsymbol{\varepsilon}$ dyent'lmen batin, bn w $i$ bôbth on $u_{1} \mathrm{~s}$ thiqks dhe bn $a^{1} \mathrm{~s}$.)
Ay, and thy mother says thou wants to marry the lass, Comes of a gentleman born, and we both on us thinks thee an ass.
born. The writing (bazy ${ }^{4}$ ) should imply that the sound was chiefly ( $₫ a x$ ), but that there was a tinge of (u) running through it, but I could not properly imitate the vowel; it would require a prolonged study, and the hearing of it from many people to do so. Similarly ( $\mathrm{mag}^{4} \mathrm{n}$ ) morn (NC. viii. 4), but I appreciated (mún $\mathrm{m}_{1} \mathrm{in}$ ) morning from Mrs. D. A. in NC. vii. 1. T. writes all these words with (ur), burn, murnin, thurn (NC. viii. 3, VW. xiii. 1)=born, morning, thorn.
x. 4. (dhr biiz $i z$ bz fel $8 \mathrm{Zq} \mathrm{a}^{\prime} u$ ), the flies are as fierce as anything; flies are always called bees, and rooks are called crows, so the crows fly from a rookery in Lockesley Hall, v. 68.
xii. 2. regular, so written for the metre is called (regle).
xiii. 3. (feedhbr bd o'mbst ná ut) father had almost nothing.
xiii. 4. tued sounded very like (tyy ${ }_{1} \mathrm{~d}$ ) or ( $\mathrm{ty}^{\prime}{ }_{1} \mathrm{bd}$ ) at times, but never (tíud).
xiv. 3, 4. see, thee (sii $i_{1}$, dh $i_{1}$ ), almost (see, dhee), and quite distinct from (sii, dhii).
 property, canter and canter away.

These notes and extracts contain everything of interest in Lord Tennyson's own pron. The difficulties of NC. and VW. I inquired of Mrs. D. A., but they are all included in the above. The SS. was not then published. Instead, then, of going further into T.'s poems, I proceed to the special information obligingly communicated by Mrs. D. A.

## Halton Holegate (1 e.Spilsby) dt.

pal. by AJE. from dict. of Mrs. Douglas Arden, daughter of the late rector, who had paid great attention to the dialect and made many notes before she had married. Her dialect had the true 'ring' in it.

1. sór â $i$ sér, mérts, Jв sír náu dhat á $i$ )m reet bbáut Jon lit'l gel $\mathrm{k} u_{1} \min$ fre dhe skuul sonds.
2. shi)z gu $\cdot$ in $_{\text {n }}$ dáun dhi rûed dhîb, thr $u_{1} f$ dhe red gért on dhe left and sáid dhe wér.
3. shúurr [síuer] en $u_{1} f$ dhe bêen gz gon strért $u_{1} \mathrm{p}$ te dhe dûbr e dhe roq háus.
4. wî́ me)bi shii)l fâind [me hap ts fáind, ts láit on] dhat dr $u_{1} q k^{\prime} n$ def wiz'nd ood tyap e dhe nérm $\boldsymbol{\varepsilon}$ :t $u_{1}$ mes.
5. wi aal nadz im rîbl wel.
6. wîent dhe ood tap [man] suun laan e not te gu dhîer egen, pûe th $i q$ !
7. luuk! eent it truu?

## Notes.

1. see. All the (ér, ér, ia) were decidedly less broad than Lord Tenny. son's, which seem to have been rather strained.-mates, a common word.now varied as (ná u, náu, na'u), but was not not (nóu).-right, probably (réit), see cwl.p. 309, No.459, but I first wrote (reet) and then (reet) without any (i).-yonder, more common than that. -going. Mrs. D. A. said (go, gu, gór, gar) at different times, apparently according to construction.-hand, the (h) is pretty correctly inserted except from nervousness.
2. sure, (shûbr) was dict. with (shû), but subsequently the word cropped up with distinct (síu). This seemed to depend on the position of the word.enough, (bná u) was known, but not any distinction of sg. enough, pl. enow.
3. shrivelled was not known, but (shr-) initial falls into (sr-) generally, as (srimp) shrimp.
4. we knows, in conjugating the verb the 2nd pers. sg. ends in (st) and the rest in ( $\mathrm{s}, \mathrm{z}$ ). T. uses (st) or ( s ) in 'asta =hast thou or has thou, with
(th) assimilated to ( t ) after ( s ), OS.
i. 1, but he has $t h o o r t=$ thou art OS.
i. 2; tha knaws $=$ thou knowest $O S$. vi. 1; d'ya moind = do you remember OS. viii. 1; what atta stannin' theer for and doesn bring ma the aall=what art thou standing there for and dost not bring me the ale OS. xvii. 1 ; dosn't thou' 'ear = dost not thou hear NS. i. 1; thou's an ass = thou art an ass NS. i. 3; thou' $l l=$ thou wilt NS. ii. 3, xiv. 3 ; thou thinks $=$ thou thinkest NS. iv. 2; thou can luuv $=$ thou canst love NS. ix. 1 ; thou wants $=$ thou wantest NS. x. 1; wiltha $=$ wilt thou NS. x. 4; tha sees $=$ thou see'st NS. xiii. 1 ; if thou marries $=$ if thou marriest NS. xV. 2; if tha seeàs 'im an' smells 'im =if thou see'st him and smellest him NC. xi. 6; if tha wants=if thou wantest NC. xx. 3 ; tha dosn' know $=$ thou dost not know VW. iii. 1 ; thou knaws = thou knowest, VW. v. 4. It is evident therefore that $T$. does not follow Mrs. D. A.'s rule for the 2nd pers. sg. - real well, the common affirmative adverb, (nérshen) damnation is also used, but very is not common.
5. learn (laan), I could hear no (r) or even ( $r_{0}$ ).

## Test Sentences.

1. (lée dhe fáulz dáun if Jáu plîrz), lay the fowls down if you please, emphatic (Јáu), enclitic (Јв, в).
2. ( $\operatorname{sh} \hat{\imath} \mathrm{c}) \mathrm{z}$ dhî́ ! wî́ ? ), she's there! where?
3. (dJs sî́ áus thrîs trîzz $?$ ), do you see our three trees?
4. (á $i$ bi ood on lêrm, térk $\mathrm{m} i$ hôrrm), I be old and lame, take me home; the last word is pron. in several ways, but (hórm) is most common. I be, I am are used indifferently, but I am seems most common. T. uses beänt freely, but that, like un (acc. hine for him), may be a Southernism.
5. (á $i$ sêre, ladz, r $u_{1} \mathrm{n}$ вwêß en plêr), I say, lads, run away and play.
6. (wîv got'n $\mathrm{n} u_{1} \mathrm{n}$, áibr $\mathrm{d} u_{1} \mathrm{n}$, wii mbs gôb), we have gotten none, I have done, we must go ; should it not be (wii m8n) or ( $\mathrm{m} u_{1} \mathrm{n}$ )? see 8.
7. (hi kant en sha'nt, á $i$ wîrnt trnáit, á $i$ d $\dot{u}_{1}$ ent máind), he can't and shan't, I won't to-night, I don't mind (remember).
8. ( $\mathrm{h} \hat{\imath} \mathrm{m} u_{1} \mathrm{n}$ dái [dó $i$ ] trdêr, so dhe sêr), he must die to-day, so they say.

Fragments of Spilsby talk from Mrs. D. A.'s note book, pal. from her dict. by AJE.

1. Chasing the Sun.

A book called "Chasing the Sun, or a Voyage due West," had been lent to an old woman by Mrs. D. A.'s sister, and this was the comment :
(ái did'nt láik dhat buuk btûbl bz Jûb siste broot miz. it WBs 'tyêesin dhe $\mathrm{s} u_{1} \mathrm{n}$,' ${ }^{\text {en }}$ á $i$ doont thiqk $\mathrm{n} u_{1}$ thiqk tu trêessin dhr $\mathrm{s} u_{1} \mathrm{n}$. tyêbsin dhe $\mathrm{s} u_{1} \mathrm{n}$, indiid! ái thiqk :godrmá $i$ t $i$ bl suun let fooks nôe ez tjivez im. hiil bi térkin en $\mathrm{p} u_{1} \mathrm{tin}$ it $\mathrm{s} u_{1} \mathrm{mwîer}$ els, $a \dot{i}$ rek'n. tgêbsin dhe $\mathrm{s} u_{1} \mathrm{n}, i$ ndiid! á $i$ doont láik sitfy wêbz.)

I did not like that book at all as your sister brought me. It was 'Chasing the Sun,' and I don't think nothing to [have no good opinion of] chasing the sun. Chasing the sun, indeed! I think God Almighty will soon let folks know as chivies [chases] him. He'll be taking and putting it somewhere else, I reckon. Chasing the sun, indeed! I don't like such ways.
2. Two old crones meet.

 wil duu fer)er. hii)l dyist hap br $u_{1}$ p.)

1. So poor Dinah's dead. 2. Yes, and I've just come from laying her out, and there's nought but one thing more, and that Mr. Raunsley [the rector] will do for her. He'll just heap her up [bury her].
2. For the Baby.
(if dhe kant. kari ne mû́ dhisen, dháu máit tlam ood on e pîbs fe dhe bérbi, ái tel Јв.)

If thou can'st carry no more thyself, thou might clam [seize, snatch] hold on a piece for the baby, I tell you.
4. Independence.
(nee, $a^{\prime} i^{v}$ noo kaAl to $b i$ bihoold'n tu fooks, ái)d reedhe kamp in dhe pinfôəld, sive.)

Nay, I've no call [desire] to be beholden to folk, I'd rather camp [lodge] in the pindfold, howsoever. The last word is constantly added, as whatever is by Welsh speakers, as it were, 'at any rate, in any case.' The 'pindfold' is the village pound (pind), under the charge of the pinder.
5. Nervous as a Cat.
(áim so naaves! git rwêb wi Jr! ka1nt cbîr Je. sh $i i$ )z zz naaves ez en oold kat.)
I'm so nervous! get away with you! I can't abear [abide] you. She's as nervous as an old cat.
[ 1740 ]

## 6. A butter-woman says of a customer:

(shi) $\mathbf{z f i t} \mathrm{fe}$ noot $\mathrm{b} u_{1} \mathrm{t}$ misin $\boldsymbol{\varepsilon}$ dets. shìz dhe haskedest, hastiest, hadf'lest $\mathrm{w} u_{1} \mathrm{men}$ in dhe tá $u n, \mathrm{k} u_{1} \mathrm{~min}$ en fliqin $\mathrm{dh} i \mathrm{~b} u_{1}$ ter cbá $u$ t má $i$ shop biko ${ }^{2}$ ái $i \boldsymbol{w} u_{1} \mathrm{~d}^{\prime}$ nt térk $i$ t bak wen в nast $i$ bérnz ed bin $\mathrm{h} u_{1}$ gin on it. dhen hérf bn áuer aftr, shi $\mathrm{k} u_{1} \mathrm{mz}$ minsin en grêbsin láik $\boldsymbol{\varepsilon}$ hêrndy'l fer en $u_{1} \mathrm{dh} \boldsymbol{r}$ heef páund.
She is fit for nothing but missing of debts [? not paying them]. She's the awkwardest, haughtiest, awfulest woman in the town, coming and flinging the butter about my shop, because I would not take it back when her nasty bairns [not (baanz), as T. said] had been carrying of it. Then half an hour later she comes mincing and gracing like an angel for another half pound.
7. Old epigram on Boston, Li.
( 00 ! :bos'n, :bos'n, dháu)z nórt te boost on b $u_{1} \mathrm{t}$ в gràn slûbs вn в hái stîßp'l,
en e kû̀st bz sóuelz в lost धn.)
Oh ! Boston, Boston, thou hast nought to boast on [of]
But a grand sluice and a high steeple
And a coast as souls are lost on.

## Mid Lincolnshire cwl.

wn. in 1878 by TH. from Rev. William Jackson, native of Spilsby ( 14 sse. Louth), Principal of Didsbury College (4 s.Manchester), and three students from Sleaford ( 16 sse .Lincoln), Lincoln and Louth [:láurth]. There was a fourth student from Brigg, but his special words are omitted. The informants all spoke rec. English, and hence the dialect was a reminiscence. TH. wrote the equivalent of ( $u_{0}$ ), which may have been due to Manchester. I change it to ( $u_{1}$ ) to agree with my own observations.
TH. marked in the (r) final constantly, but it is certainly not pron. in Li., and hence has been omitted.
Phrases. ( $\hat{i}$ ) Z te'en is' $\mathrm{En}^{\prime}$ of'), he-has taken himself off ; (i)z gon rêrvin mad'), he's gone raving mad.

## I. Wessex and Norse.

A- - te'bn [ta'en, taken]. 19 têbl. A: or 0 : 60 loq. 61 rmoq. 62 strpq. $A^{\prime}-86$ wats. 91 moo. 92 nas. $A^{\prime}: 104$ rórd rórd. 110 nóut' [nought, ? (na'ut)]. 124 stóbn. - rórp'.
A- 138 férdhe +r fadhe +r . A: 156 dlad'. 160 Eg . 161 dee dee. 172 gras'. - karot kât'. 178 nat'. $\mathbb{x}^{\prime}: 208$ ive. 209 nive. 210 tlee. 218 shîp. E- 241 résn. 251 mîet.

EA- 320 kjéer. EA: 324 éit' $\mathbf{E}^{\prime} \mathrm{it}^{\prime} . ~ 326$ óùd. 328 kóìd. 331 sóìd. 332 teld. 338 kAAl. EA'- 347 ird. EA': $\quad$ kreem [cream]. íp' (heap). 366 gríst. EO- 386 Joo. EO'- 411 thrii. 419 Jầr Jàra [your]. EO': 422 sik'.
I- 445 [ [(dhi ewee men) hie thee away man]. I: - tha'rod [(thasd). third]. 458 nît. 459 réit. - driqk [drink]. $\mathrm{I}^{\prime}$ - 494 táim. $\mathrm{I}^{\prime}$ : de'ik [dyke]. 517 íù.

0- - stoon [stolen]. $0:-\mathrm{sr} u_{1} \mathrm{~b}$ [shrub]. 527 bóut'. 528 thóut'. $538 \mathrm{w} u_{1} \mathrm{~d}$. - tóul [toll]. 550 wa'rod [(wagd) "with a little rounding']. - ma'ronin. - osiz [horses]. $\quad 0^{\prime}-559$ madhe + r. $562 \mathrm{~m} u u \mathrm{n}$.

588 nuun. 595 fût'.
$\mathrm{U}: \mathrm{k} u_{1} \mathrm{p}$. $\mathrm{U}^{\prime}-648$ âus+r. 650 вbóut. $\mathrm{U}^{\prime}: 658$ dọ́un. 663 ó $u \mathrm{~s}$. 667 ó $u$ t. Y: - m $u_{1} \mathrm{k} i$ [mucky].
II. English.
A. - téetiz [potatoes]. I. and Y. 756 srimp. 0. - dog'. $\mathbb{U}$. - tub tu $u_{1}$ [tub]. - mane [manure].

## III. Romance.

A.. - pêbd [paid]. 830 treen. 851 ant. - gàr d'n [gaad'n]. E.. - írb [herb]. $0 .$. - bîrf [beef]. - dya"ine +r [joiner]. 939 tlórziz [closes, fields]. - rósziz [roses]. - br $u_{1} \operatorname{sh} i z$ [brushes]. $947 \mathrm{ba}{ }^{\prime \prime} i \mathrm{l}$. [between] tagn toon [written between (ta'rn tòrn) turn]. U .. - we"etrd. 965 A $^{\prime} i l . \quad 969$ síue +r. - míuzik.

Var. iii. n. Inncolnshime Form.
This is well marked by lying to the $n$. of the s. hoose line 6, which was traced with great care with the help of numerous clergymen, as already described (p. 19). But the change of ( $\mathbb{a}^{\prime} u$ ) or (áu) into (uu) does not affect the dialect in other respects; the nature and multiplicity of the fractures is not at all changed. The inference from this is that the dialect was established before the change of (uu) into ( $a^{\prime} u$ ), and that this n.Li. variety is a nearer approach to the old speech. Hence I have been forced, here, as also on the w. of England, to disregard this line for divisions of districts, as I did also the n. sum line 1 through Np. and the s. $888 m$ line 2. They shew how far the change of ( $U^{\prime}$ U) from (uu u) to ( $a^{\prime} u \quad$ ) has proceeded northward, leaving the dialect otherwise unchanged. Unfortunately Gill, though a Li. man, is of little or no assistance. The only examples of his northern dialects which refer especially to Li. (suprà Part IV. p. 1250) are (tóaz hóaz), meaning probably (tôrz hôrz) toes hose, indicating an existing fracture. His other northern words are not necessarily Li., but his (dhó $u$ Јó $u$ ) thou you, may refer to it, and if so would indicate that the ( $a^{\prime}$ u) diphthong was fully in use in his time. But he may be referring to Nf., and his (gyyd kyyk) good cook may belong to that locality, as well as (paa saa) for (pái sái) pay say. Sir T. Smith (suprà Part I. p. 121b) says that (paa daa waa maa laa) pay day way may lay; were used by the Scotch and those living beyond the Trent. I have only once. got (paa) pay from Nf., and never heard of the other words either in Li. or Nf.

As the pron. (uu) for ow would naturally lead to the supposition that the $\mathrm{n} . L \mathrm{Li}$. variety was more related to the N . div., and hence to class it under that rather than the M. div., the following comparison between Brigg in n.Li., D 20, and Holderness in s.Yo., D 30 , where the speech is also full of fractures, will shew the striking difference of the dialects. It must be recollected that the broad Humber rolls between them, with no possible bridge.


| O- |  | foal | hope | nose |
| :---: | :---: | :---: | :---: | :---: |
|  | Brigg. | fôel | ôrp | nôbz |
|  | Holderness. | fúcl | wop | nugz |
| $0^{\prime}$ |  | book | took | foot |
|  | Brigg. | buuk | tuuk | fuut |
|  | Holderness. | bírk | tíek | fírt |

Brigg has, with no great certainty, ( $\mathbf{t} \mathbf{r} \mathbf{r}$, d,r-). Holderness has (thr- dhr-).
Brigg uses (dhr) generally for the def. article, and ( $t^{\prime}$ ) rarely by assimilation. Holderness generally omits the def. art. altogether, or at most uses ( $t^{\prime}$ ).
Brigg has always $I$ am (a)m). Holderness always $I$ is (a)z).
Mr. Edward Peacock, F.S.A., of Bottesford Manor, Brigg, the author of the Glossary of Manley and Corringham Wapentakes, Li., has fully illustrated the n . Li. form, and he and his daughter also most kindly went vv. through a wl. for me, and furnished me with a dt. Miss Mabel Peacock has subsequently published "North Lincolnshire Dialect: Tales and Rhymes in the Lindsey Folk-speech," 1886.

In Mr. Peacock's Glossary, first ed. 1877 (the second was announced but not published when this was printed), a large number of words are spelled with ou, ow, apparently directing them to be pronounced with ( $\mathrm{g}^{\prime} u$ ), and in several instances this pronunciation was added in glossic by Prof. Skeat. I therefore took the trouble of extracting all such words as were not derived from -ol, -ough, etc., and sent them to Mr. Peacock, who kindly marked them for me, and at the same time said that they had been so written inadvertently. But as the pronunciation ( $a^{\prime} u$ ) or (óu) or (a $u, a^{\prime} u$ ) is prevalent over the greater part of Li., that is, s. of the s. hoose line 6 which cuts off only a small portion of n.Li., it is very necessary to bear the distinction carefully in mind, and persons who consulted the glossary might consider that the cwl. here given is incorrect. The following is the result:

1. $\left(u_{1}\right)$ written 00 in flood, hood.
2. (uu) written oo in coo [cow], cool [a lump on the head], coop, coot, crook, crookled, croon [crown], croopy, dogmooth [dogmouth = snapdragon], doot [doubt], floor, foot, hoos [house], to hooze [to house], i'noo [just now], loonging [should have been loongin' = lounging], moo [bellow as a cow], moon, moose [mouse], mooth [mouth], moozles [stupid] noodle, nook, oot [out], hoors [hours], shoot, smook [smoke], smoor [smother], to smooth, smooting and smoochin [narrow passage between houses], soot, stooks [sheaves of corn], stool, tooken [taken], tool, tooth, tooth-houd [(tuuth $\left.\boldsymbol{a}^{\prime} u \mathrm{~d}\right)=$ tooth-hold = something to bite], toozle [touzle], Wroot [in Isle of Axholme ( 8 e.Doncaster, Yo.)].
3. (uu) written ou, ow in benow, be out, bouncing, bounder, bow, breast plough [pluu eplíu], brown [clock, linnet, study], to butter down, by now, a or to clout, clout-nails, count, countess-closes, court, to cow, cow-cotton, cow-gate, cowgrass, cow-lady, cow-lick [observe a cow is spelled coo], cowl [for chimneys], crowle [crawl], crown [also written croon], crownation, crowner, dogmouth [also written - mooth], to do out [to clean out], to doubt [ = to fear], to dout [extinguish], dowel [an iron pin, and also with (a'u)], down [ill], downcome, downfall, downligging, down to the ground [completely], :dowsabell, dowse, to drownd, drownded, enow [just now, also written $i^{\prime}$ noo], flout, flowter [flutter], foul, foul-tongued [these were marked as both (fa'ul, fuul)], hound, house, house-boot, house-row, housen, how, howerly [dirty, muddy, indecent], lout, louting, 'lowance [allowance, and also with ( $\mathrm{a}^{\top} u$ )], nows and thens, out and out, outcasts, outing, at outs, outwen [backwater], to owse [to bail water], to plough (ploo, plíu), powse [(pa'uz, puuz) rubbish], proud, round, rousin, rout [noise], rout about, scour, shroud, souter-hole, a sow, to towel [to beat], a towil [a troublesome boy], a town.
4. (oo) written ou, ow in bout [a struggle], bowk [the belly], fower [four], goule [outfall of a drain], gowl [lump or swelling on the body], grout [thin mortar for concrete], growsome [fit for growing], growze [to eat noisily], howle [wooden water tunnel], howler [the alder tree], howmswever [howsoever], insouling [outfall
[1743]
of a ditch], knowl [toll a bell], koush [ = kewse = hemlock], loup [leap], to low [blaze], and adj. low [both also (AA)], lowse [loose], nowstril [nostril, a blow on the head], owen [over], ower [over], oweralls [overalls], owertaken [overtaken], owler [alder tree, also written howler], powl [pole], rowl [a roll of paper], rowler
[a roller for crushing], rowly powly pudding, a snowler [something large and powerful], soughing [noise of the wind], to sowle [to assail], stour and daub [also stud and mud, building of laths, wattles and mud], stowp [post], to thow [thaw], i' tow, a yow [ewe].
5. (aA) written ow in know, to low [and also with (oo)], to own, throw.
6. $\left(u_{1}\right)$ written ou in double rough ( $\mathrm{r} u_{1} \mathrm{f}$ ).
7. (a'u) written ou or ow in bouge out [bulge], bough-pot, boulder [a bolder], coulter, dowdy, dowly [weak], to dowk [duck], dowel [an iron pin, and also with ( uu ) ], Howbeck dale [probably], 'lowance [allowance, both (a'u) and (uu)], a power, to power [to pour], a rowel, sour [said of hay and clover], souse, towze, to yowl [howl], yowls [lands in certain parishes].
8. (0) written $o w$ in knowledge-box.

## North Lincolnshire dt.

Manley Wapentake, about Brigg ( 24 nne.Lincoln).
Written by E. Peacock, Esq., of Bottesford Manor, Brigg, and pal. by AJE. from his indications and vv . wl.

1. sở ái $i$ sêe, mérsts, Јв sír nuu, dhet á $i$ )m réit rbuut dhart lit'l la's $\mathbf{k} u_{1} \min$ fra t skuul Jonde.
2. shii)z ego in duun dhe rớed dhîe thrif Jon red Jéet e)dhe left and sá $i$ d $\mathfrak{e}$ )dhe wêe.
3. síuer enif dhe bêbn bz gôen stréit $u_{1} \mathrm{p}$ te)dhe dûer e)dhe roq uus,
. 4. wîs shi)l tyantf find dhat dhe druqqk'n dîrf wiz'nd fele kand :tomes.
4. wi aal nas im veri wel.
5. wîent dh)a' $u$ d tjap suun laan)e not te duu dhat rgíen, pûe thiq!
6. luuk, iz'nt it tríu?

Notes to n.Li. dt.

1. I (ai ) apt to run to (ái $\mathrm{A}^{\prime} i$ ). I am, "is, are, be, not used," but (béent) be not seems to be occasionally used.-from the, the ( $\mathbf{t}$ ') is very doubtful, and (dhr) is more probable.-yon (son) is commonly used for that, yonder is not so common.
2. through, this form is also given in Mr. P.'s Glossary, Brogden gives
(thr $\left.u_{1} \mathrm{f}\right)$.-hand, in his wl. Mr. P. always inserted (h), here he notes "، (h) never used, but in anger." Rev. J. P. Faunthorpe, a native of n.Li., always omitted (h) in dialect.
3. chance, maybe would be more usual.-called more usual than ( B ) dh e nérm в) of the name of.
4. very, also called (vari).

Winterton (22 wnw.Gt. Grimsby) cs.
written by Rev. J. J. Fowler, sometime curate of Winterton, and corrected from his dict. in 1873 by AJE.
This cs. was also read to me by the daughter of a labourer from Epworth (9 nnw.Gainsborough), who was servant at Mr. Spencer's Hotel, King's Cross, London, a Lincolnshire house. The servant had been a year only in London, but her dialect was not certain and was confused, partly apparently from original
proximity to Doncaster (14 w.Epworth), which probably affects the whole of the Isle of Axholme, partly from London speech, and greatly from inability to understand what was wanted. Hence I subsequently felt that her versiun was not sufficiently trustworthy. Mr. Fowler himself was not always quite certain. Under these circumstances I give only an abridged form of Mr. Fowler's version.

1. wel, nérbr, Јuu rn ii me bórth laf. ûe kêbz?
2. dhat shel bi tríu. it $i$ z'nt $\boldsymbol{\varepsilon}$ vari lá $i \mathrm{kl} i$ th $i q$, Juu me pend.
3. dyest dhuu od dhi din, men, wá $i$ a) mete $\operatorname{lin}$ dhe.
4. a)m síur á $i$ ird rm sêr-dhat a did, síurr enif-
5. rt-t-J $\boldsymbol{u} u_{1} q$ gest $\mathrm{s} u_{1} \mathrm{n}$ izsen, в grírt lad $\boldsymbol{\varepsilon}$ náin Jírr ood, níu $i z$ férdhez $\mathrm{t} u_{1} q$ trrekl $i$ [directly], вn á $\left.i\right) \mathrm{d} \operatorname{tr} u_{1} \mathrm{st} \cdot i \mathrm{~m}$ te spérk tríuth on $i$ dee, éi, dhat wod) $i$.
 -dhat she wil,
6. tuu в thrii táimz over вn asl.
7. uu it waz bn wibr it waz en wen it waz et she $f u_{1} \mathrm{n}$ dhat dhîe dru $\mathrm{q}^{\mathrm{q}}$ 'n bírst ez she kaslz br $u_{1}$ zben.
8. she siid) im wi br ann iiz, ligin $\left.\left.\mathrm{u}_{1} \mathrm{p}\right) \mathrm{e}\right) \mathrm{dhe}$ grand $i$ iz g $u_{1} \mathrm{~d}$ s $u_{1}$ nde kúrt, klúrs rgírn dhe dúe stírd, duun bi)dh kasner et jon dhís léen end.
 térti gath [potato yard] fre iqin uut t' klórz,-dhe)d dyest bin duu in e bit e weshin, en ed aadivz get'n dher anz uut e dh wesh $\mathrm{t} u_{1} \mathrm{~b}$,
9. en)dh ket'l waz bóilin, bn dhe wez dyest e go in te ev e $\mathrm{k} u_{1} \mathrm{p}$ в tî̀.
10. вn if sua)l belii•v •mii, a nive nasd noo mórer, ne dəo z'nt want tu nêbdher, sór nuu Jв nå.
 wishin Јв $g u_{1} \mathrm{~d}$ niit.

## North Lincolnshite cwl.

written by Mr. Peacock, and corrected from his dict. in 1877 by AJE. Rev. J. P. Faunthorpe, Principal of Whitelands Training College, Chelsea, also gave me a wl. for Scotter ( 19 nnw. Lincoln), which I corrected vv., and when the pron. differed from or supplemented Mr. Peacock's, the words are here annexed with F. prefixed.
r. Wessex and Norse.

A- 4 ta $^{1} k$ térk. 5 ma $^{1} k$ mérk. 6 méed. 7 sa $^{1} k$ sérk. 8 hrv. 9 biheev. 10 haA [no tendency to euphonic (r)]. 12 sAA .13 nAA .14 dras .17 las. 18 kéerk. 19 térl. 20 lérm. 21 nérm. 22 térm. 23 sérm. 24 shérm. 25 mérn. 27 F nérv. 31 lést. 32 bérdh. 33 reedhe raadher. 36 thoo. A: $39 \mathrm{kom} \mathrm{k} u_{1} \mathrm{~m}$. 41 theqk [occ. probably a modern vulgarism]. $43 \mathrm{ha}{ }^{1} \mathrm{nd}$. 44 la'nd. 46 kaln'l. 51 maln. 56 wesh. A: or 0: 58 fra $^{1}$. 60 loq. 61 emoqst. 62 stroq. 63 throq. 64 roq. 65 soq.
$\mathrm{A}^{\prime}-67$ gồ. 69 nồs. 70 tồ. 71 wồ. 72 uu. 73 sốs. 74 tuu, F tóe. $75 \mathrm{~s}, \mathrm{tr}$ ôbk. 76 t $\hat{u}_{1} \mathrm{rd}, \mathrm{F}$ tôbd. 78 AA, в anez me [he owes me]. 79 AAn . 81 lern. 82 [no (w $u_{1}$ nst) is heard]. 83 mốn. $84 \mathrm{môb}+\mathrm{r} .85$ sôe+r. 86 ôrts wots. 87 tlôzz [(tl) for (kl) initial, always]. 89 bôrth. 90 blas. 91 mas. 92 nas. 93 snai. 94 kras. 95 thras. 96 saa. 99 thradi. 100 sain. $\quad A^{\prime}: 101$ ôbk. 102 aks. 104 rồed. 105 rốbd. 106 brốed. 109
[ 1745 ]
lАA. 111 q'ut. 113 ôrl. 115 ôbm. 118 bốgn. 121 gôbn. 122 nômn. $123 \mathrm{~F} \mathrm{ng}^{\prime} u \mathrm{t}$. 124 stồn. 126 F ôr. 127 [(e ôest) a cough]. $128 \mathrm{dhôrz}$. 129 gốrst. 130 bôret. 131 gôrt. 133 root reet. 134 F ôrth.
左- 138 feedhr +r férdhr +r . 139 drés. 140 éel [ale, ail pron. in same way]. 141 néel. 142 sniil snérl. 143 térl. 144 F вgérn. 145 slérn. 146 F méen. 147 F bréen. - $\mathrm{a}^{1} \mathrm{nt}$ [(pismáis +r ) more common]. 149 F
 dés. 164 F més. 166 mérd. 168 talle. $169 \mathrm{wa}^{1} \mathrm{n}$. 172 gres. $173 \mathrm{was}+\mathrm{r}$. 174 esh. 179 walt. $^{1} \mathrm{l} 181 \mathrm{pa}^{1} \mathrm{~d}$. $A^{\prime}-182 \mathrm{~F}$ sîb. 183 tîrtf. 191 îbl. 192 mîrn. 194 eni. 195 meni. 199 blîet. 200 wîet. A A': 205 thrîrd. 210 tlêr. 213 érdhr +r. 215 F tast. 216 dîßl. 226 môrst. 227 wiit. 228 swîet.
E- 232 brírk. 233 spírk. 234 nírd. 240 lêrn. 241 rêbn. 242 F twêen. 243 plêe. 247 F wîrn. 249 wîe +r. 250 swîe+r. 251 mîet. E: 260 F lêe. 262 wêr. 265 street. 267 jiild. 270 belas. 274 bintf. 284 thresh. E': 314 hîrd. EA- 319 gérp. - kés+r. EA: 321 [(sid) used]. 323 la lf. 323 fa' $u$ t. 326 ood. 327 bood. 328 kood. 330 ood. 331 seld. 332 teld. 333 kaaf, F kaAf. 334 éef. 335 AAl . 340 F jaad. 343 waa ${ }^{1} \mathrm{~m} .345$ daa+r. 346 Jégt. EA'- 347 hîrd. EA': 350 dîed. 351 lîed. 354 shîrf. 355 dîrf. 356 lîef. 357 dhôr. 361 bîen. 362 sléb. 363 ţ̂̂rp. 366 grîpt. 367 thrîet. 368 dîrth. 369 slas. 371 strố, F stras'r. EI- 372 ái, ee. 373 F dhér. 374 F nér. 376 be'rk. EI: 377 ste'rk. 378 WE'ek. EO- 384 hrv'n. 385 biniin. 386 Joo. 387 níu. EO: 388 milk. 390 sh $u_{1}$ d. 397 swórd. 399 bráit. 402 laan. 405 aath. 406 írth. 407 faad'n. EO' 413 div'l. 414 flii. 421 foti. EO': 423 thii. 426 F féit. 430 frand. 432 fóret. 434 bet. EY- 438 dii.
I- 442 áivin. 444 stiil, F stáil. 446 náin. I: 452 ái [(e) unemphatic]. 455 lig. 458 niit. 459 réit. 461 viiit. 462 siit. 465 sitj. 466 ţáild [but (b' вen) bairn, used]. 468 tfilde+r. 471 timb be+r. 472 sriqk. 473 blind. 475 wáind. 476 bind. 477 find. 478 gráind. 479 te wind. 486 írst [F (baam) used]. 487 jistrdi. 488 F jit. $\mathrm{I}^{\prime}-491 \mathrm{~F}$ sái. 493 F dráiv. 494 F táim. 496 áizn. 468 F ráit. $\mathrm{I}^{\prime}: \quad 500 \mathrm{~F}$ láik. 501 F wáid. 502 F fáiv. 504 F náif. 505 F wáif [occ. (wáif wa'if)]. 506 w $u_{1}$ men. 507 wimin. 508 máil. 511 wáin. 512 F spáis +r. 515 wáiz.
O. 520 bə'u. 521 fóvl. 522 op'n. $523 \mathrm{hôrp} . ~ 524$ wóeld waald [first commonest]. $0: 526$ kof. $527 \mathrm{ba}^{\prime} u \mathrm{t}$. 528 tha' $u \mathrm{t}$. $529 \mathrm{bra}^{\prime} u \mathrm{ct}$. 530 ra'ut. 531 da'ute +r .532 kóbl. 534 hógl. 536 ga'ud, F guuld. 537 $\mathrm{ma}^{\prime} u \mathrm{~d}, \mathrm{~F}$ muuld. $\quad 538 \mathrm{w} u_{1} \mathrm{~d} . ~ 539$ buul. 540 F oli. $542 \mathrm{ba} \mathrm{a}^{\prime} \mathrm{ut} .550$ wod. $0^{\prime}$ - $\quad 558$ luuk. $\quad 563 \mathrm{Fm} u_{1}$ ndi. $\quad 565$ nôez. $\quad 566 \mathrm{~F} . u_{1} \mathrm{dh} ๕+\mathrm{r} . \quad 0^{\prime}: \quad 569$ buuk. $\quad 570$ tuuk. $\quad 571 \mathrm{Fg} u_{1} \mathrm{~d} . \quad 572 \mathrm{~F} \mathrm{bl} u_{1} \mathrm{~d} .573 \mathrm{fl} u_{1} \mathrm{~d} .575$ stuud. 576 wenzdi. 577 bíu. 578 pliu [always, never (plef)]. $579 \mathrm{eni} \cdot \mathrm{f}$ [sg.], eníu [pl.]. 580 tof. 581 sa' $u t$. $587 \mathrm{~d} u_{1}$ n. 592 swai's. 594 buut. 595 fuut. 597 suut. U- 599 вbuun. $600 \mathrm{Fl} u_{1} \mathrm{v}$. 601 fuul. $602 \mathrm{suu} .603 \mathrm{k} u_{1} \mathrm{~m} .605 \mathrm{~s} u_{1} \mathrm{n}$. $607 \mathrm{~b} u_{1} \mathrm{tz}+\mathrm{r} . \quad \mathrm{U}: 608 \underset{\mathrm{~F}}{\mathrm{~F}} u_{1} \mathrm{gli} . \quad 612 \mathrm{~s} u_{1} \mathrm{~m} . \quad 613 \mathrm{dr} u_{1} \mathrm{qk} . \quad 615 \mathrm{p} u_{1} \mathrm{nd}$. $616 \mathrm{gr} u_{1} \mathrm{n} .618$ wa' $u$ nd. $619 \mathrm{f} u_{1} \mathrm{n}$. $621 \mathrm{w} u_{1} \mathrm{n}$. $625 \mathrm{t} u_{1} \mathrm{q} .629 \mathrm{~s} u_{1} \mathrm{n} .631$ thozdi. $632 u_{1} \mathrm{p} .633 \mathrm{k} u_{1} \mathrm{p}$. 634 thrif, F thr $u_{1} \mathrm{f}$. 635 woth. 636 fagde +r. U'- 643 kuu. 641 F huu. 642 dhuu. 643 nuu. 646 buu. 649 thuuzend. $652 \mathrm{k} u_{1} \mathrm{~d} .653 \mathrm{~b} u_{1} \mathrm{t} . \quad \mathrm{U}$ ': 654 shruud. 658 duun. 659 tuun. $662 \mathrm{~F} u_{1} \mathrm{z}$. 663 huus. 664 luus. 665 muus. 667 uut. 668 pruud. 671 muuth. 672 suuth. Y- 677 F drái. 679 tjatf. $\quad$ Y: 685 rig. 686 F bái. 689 biild [rarely, and (byld)]. 690 máind. 691 káind. Y: 700 wos. 701 fost. Y'- 705 skái. 706 wái. 707 F thottiin. 708 háir+r. $\quad Y^{\prime}: 709$ fáir+r. 711 láis. 712 máis.

## II. English.

A. 713 F bad. 714 F lad. 717 dyérd. 718 trérd. 719 [(bulhed) used]. 722 drírn, F drésn. 723 F déeri. 725 séel. 729 fréधm. 733 F skés +r .735 F. smesh. 737 F mért. 738 F prépt. 742 F lérzi. E. 743 skrírm. 744 meslinz. 745 tfírt. $748 u_{1}$ nfligd [unfledged]. 751 pírt. I. and Y. 756 simp [occ.]. 758 grl [(wantf) much used]. O. 761 lórd. 763 F rórm. 768 kósk.
$769 \mathrm{ma}^{\prime}$ udiwaap, ma'ud. 772 boonfáis+r. 773 [F only (dyak-as) jack-ass used]. 774 pórni. 778 rfórd. 779 F ots [usually (lírvinz)]. 780 F dyos'l. $783 \mathrm{p} u_{1}$ ltri. $\quad 784 \mathrm{~F}$ b $u_{1}$ ns. $\quad 786 \mathrm{~F}$ duus. 787 F suus. 789 F ráu. 790 guun [(d) never added], F gáun. - druund, druundsd [drown, drowned]. U. 792 F skwab'l. $793 \mathrm{~F} u_{1} \mathrm{~g} . \quad 794 \mathrm{~F}$ dj$u_{1} \mathrm{~g} . \quad 795 \mathrm{~F}$ sr $u_{1} g . \quad 801 \mathrm{~F}$ rus $\mathrm{m}_{1} .802$

III. Romance.
A.. 810 F férs. 811 F pléss. 812 F lérs. 813 F bérk'n. 814 F mégs'n. $815 \mathrm{~F} \mathrm{fa}^{1} \mathrm{ks} . \quad 816$ feed. $817 \mathrm{radish} . \quad 827 \mathrm{~F}$ eegr+r. 828 F eegr. 834 sheez. 838 trért. 839 bérl. 840 tjaambs $+\mathrm{r}, \mathrm{F}$ tjérmbe $+\mathrm{r} .852 \mathrm{a}^{\mathrm{l}} \mathrm{prn} .853$ baagzn. 857 F késs. 858 F brées. 859 F tyéss. 860 pêbst [used for dough]. 861 tềrst. 864 bikos. 865 folt. E.. 874 re'rn. 875 férnt. 876 dérnti. 878 salleri. 887 tlaadfi. 888 saatin. 892 nevi. 893 flaus+r. I .. and Y.. 898 náist. 899 niis. 904 F váilet. 910 dyáist, $\mathbf{F}$ dyáis. 911 sesten. O .. 913 kórtf. 914 brórtf. 915 F st $u_{1} \mathrm{f} .922 \mathrm{~F}$ b $u_{1}$ shrl. $927 \mathrm{~F} \operatorname{tr} u_{1} \mathrm{qk} .928$ $u_{1}$ ns. 929 F kuukeme +r , ka'u-. 931 djuggle +r . 935 F kuuntri. 939 tlớes. 940 kóret. $942 \mathrm{~b} u_{1}$ tfe $+\mathrm{r} . \quad 943 \mathrm{t} u_{1} \mathrm{t}$. $\quad 944 \mathrm{~F}$ eluu•. 950 F s $u_{1} \mathrm{pe}+\mathrm{r} . \quad 951$ $\mathrm{k} u_{1} \mathrm{pl}$. 952 kórs. $953 \mathrm{~F} \mathrm{k} u_{1} z^{\prime} \mathrm{n}$. $954 \mathrm{~F} \mathrm{k} u_{1} \mathrm{shen} .955$ duut. 956 F $\mathrm{k} u_{1} \mathrm{\nabla}+\mathrm{r} . \quad \mathrm{U} . . \quad 963 \mathrm{k} w$ áiet. 966 F fruut. 967 F suut. 969 súgr. 970 F dy $u_{1}$ st. 971 F fluut.

## D 21 =s.NM. = southern North Midland.

Boundaries. Begin at the confluence of the Irwell with the Mersey, then go n. over Chat Moss just e. of Astley and Tyldesley, through Peel (3 s.Bolton). Turn ne. and pass se. of Bolton, nw. of Bury and se. of Bacup to the b. of La. at Todmorden. Then go s. along the e. b. of La. to Ch. just n. to Mosley. Turn across Leatherbed Moss, Ch., to the ne. b. of Db., and pursue the e. b. of Db. to Stanedge or Stanage. Go. w. to the s. of Bamford and Hope, but n. of Castleton, and by Back Tor to Man Tor. Here turn s. along the e. b. of Peak Forest liberty to Hay Dale, and then w. to Black Edge (11 n. Buxton). [This b. from Stanedge to Black Edge is also the b. between ( $d_{1} r, t r$, on the $n$., and (dr,
$\operatorname{tr}$ ) on the s.] Go nw. over Combs Moss to its nw. point; then just w. of Chapel-en-le-Frith, and keeping n. of Combs Edge township go nw. to the b. of Db. at Whaley Bridge ( 9 se. Stockport). Pursue the w. b. of Db. to the ne. horn of Ch., just at the junction of the Etherow and the Goyt near Marple, Ch. Then cross the ne. horn of Ch. to just w. of Stockport joining the Mersey and pursuing it to the starting-point at the affluence of the Irwell.

Area. The se. corner of La., the ne. horn of Ch., the High Peak or the nw. of Db. The s. slopes of the Peak are in D 26.

Authorities. See County List under the following names, where *indicates vv. per AJE., $\dagger$ per TH., ${ }^{\circ}$ in io.

Ch. + Stockport, partly in La., + Stalybridge, partly in La., and incidentally with + Glossop Db. are given Woodhead, Tintwhistle, Hollingworth, Hattersley, etc. to Compstall.
Db. † Chapel-en-le-Frith, $\dagger$ Edale, $\dagger$ Glossop (including Hadfield, Padfield, etc.), $\dagger$ Hope Woodlands, $\dagger$ Peak Forest.

La. † Ashton-under-Lyne, * Bury, $\dagger$ Failsworth, ${ }^{\circ}$ Manchester (twice), ${ }^{\circ}$ Moston, † Oldham, + Patricroft, + Rochdale, + Rayton, + Stalybridge, partly in Ch. It will thus be seen that practically I am almost entirely indebted to TH. for information on this district, and he is the only informant who was capable of giving the necessary minute information.

Character. This district lies in the middle between the NM. group, D 20 to D 24, and the MM. group, D 25 to D 27. It is not itself perfectly homogeneous, but very nearly so. Two principal varieties may be distinguished. Var. i. the La. Form which
prevails in La., Ch., and the s. bank of the Etherow, and Var. ii. the Peak Form. Var. i. is strongly distinguished from the surrounding districts, by the use of ( $\mathrm{a}^{\prime} u$ ) for $\mathrm{U}^{\prime}$ in place of ( $\mathrm{aa}^{1}$ ) in D 22, the great variety of sounds for $\mathrm{U}^{\prime}$ in D 24, and the use of (ái) for $\mathrm{U}^{\prime}$ in D 25. Var. ii. is not so strongly distinguished as Var. i., because it uses (á $u$ ) for $\mathrm{U}^{\prime}$, which is not an unfrequent variety of ( $\mathbb{x}^{\prime} u$ ) everywhere, and as already shewn (p. 293) is really on the way to (aa) and (ái) through (áre). In the present participle Var. i. uses ( $-i, q k$ ), a very characteristic La. form, but Var. ii. has ( $i, n$ ), for the usual form ( $-i q$ ). In the three interlinear cs. given presently it will be seen that these are practically the only points of difference.
For the meaning of ( $u_{0}$ ), which is here universal, see p. 291, and for (a'u) see p. 292. Both are here pure, and as D 21 is TH.'s native district, his pron. of these sounds must be received as normal. On ( $r$ ), which must be considered in the illustrations to represent (f), following TH.'s writing, see p. 293. On (h) see $p$. 295. The final -ng becomes generally ( -qg ), except in participles, where it is usually ( n ) in Db. as in most places, but occ. becomes ( -qk ) in the La. and Ch. portions of D 21 .
The following peculiarities of TH.'s notation, but not his ( $i_{0} u$ ), have been strictly observed in this his native district :

1. TH. has been very particular in marking the medial length of vowels as distinguished from long or short, both when occurring independently and as the last element of a diphthong. But this is by no means a peculiarity of any particular district, as appears from his continually marking the same kind of prolongation inevery place which he visits. It is very rarely that I find any inducement to make this distinction in my own writing, but, except in the final element of diphthongs, which is frequently prolonged at pleasure, I follow his orthography when quoting him. TH. is very anxious to have it understood that the medial lengths he marks are strictly dialectal, and that to use either short or long quantities in their place would be inaccurate. Old John Hart, 1569, considered the second element of all diphthongs long, as (a a $i$ a a $u u$ ), and certainly whenever a diphthong is much prolonged or emphasized, the second element is necessarily lengthened, an elocutionary device by which its character is not altered, whereas its character is always much changed by more or less lengthening the first element, as (âi áai, â $u$ aau ). Hence I mark initial but do not mark final lengthening of the final element of a diphthong, just as I do not mark elocutionary devices in general.
2. TH. much insists on his notation of unaccented (i), as I write it, which he considers should be ( $i$ ) or retracted ( $i$ ), especially in final syllables. Thus he would write infinity as (infin $i, t i$ ). Here I do not follow him, but write (infin-iti), considering that any difference of sound is an accidental, neither intentional nor invariable, effect of the absence of accent, which always obscures the sound and makes it difficult to appreciate. At first I thought it was a local peculiarity, but when I found that TH. recognised it from all speakers, peasant or educated, local or general, and in myself also, where I failed to perceive it, I concluded that it was a mere difference of appreciation and ceased to use ( $i$ ), which as contrasted with my own habits of writing would have produced the impression of a difference of pron. which did not really exist. A glance at the following cs. will shew the undesirability of such a notation.
3. TH. not only marks the medial length of vowels, but the prolongation of final consonants, especially "(1) in the pause after short and sometimes medial vowels, and diphthongs having both elements short, and (2) occasionally in connected speech." In the case of ( $f v$, th $\mathrm{dh}, \mathrm{s} \mathrm{z}, \mathrm{sh} \mathrm{zh}, \mathrm{r}, 1, \mathrm{~m}, \mathrm{n}, \mathrm{q}$ ) of course they can be prolonged and often are prolonged even in received speech, especially in the pause or when dictating isolated words and aiming at distinctness, as (looth') loth, (loodh', loodh'th') loathe, but this is elocutionary and not dialectal or permanent, that is, the consonant is not invariably so prolonged whenever the word is used. Again in the case of mutes as ( $p, t, k$ ), which of course having no
sound cannot have their sound prolonged, the configuration may be suspended and released on flatus, thus (noot' $t^{\prime}$ ) note, for which (noot') would be written. [The French release on voice as (not').] But this again is elocutionary, not permanent, and its more or less frequent use does not belong to any special dialect. In noting down a person's pron. it is unobjectionable to mark it, as well as other passing usages, but in printing dialectal specimens it would be misleading, because it would acquire the appearance of permanence, which it does not really possess. Hence, as a rule, I omit them altogether. Of course TH. holds a different opinion and says that in all cases where he marks this prolongation of consonants, the phonetic representation of the dialect would be imperfect if they were not prolonged. Nevertheless I prefer not marking prolongation, but leaving it optional.

For a specimen of TH.'s complete style of writing palaeotype, which I do not find it right or convenient to adopt generally, see the Chapel-en-le-Frith dt. and cwl., pp. 322-329, which being written by himself after consultation with his friends there resident, is worth preserving as a portrait. I have also used his marks of prolongation and retraction in the three interlinear cs. here given, in the eight interlinear cs. of D 26, and the Combs Valley dt. in the four interlinear dt. in D 25, so that the full effect of these (to my mind individual and not dialectal) prolongations and suspensions may be readily seen. But beyond the particular specimens named, I shall omit them.
The suspension of consonants, however, is quite different from the suspended ( $t$ ') for the definite article, which here occurs sparingly, but is universal in D 24 , 30; 31. The mode in which it makes its presence felt is peculiar. When it is possible it hangs on by a glide to the preceding vowel or consonant, as (in)t kart) in the cart, but in ( $t^{\prime}$ )kart)s $k u_{0} \mathrm{~min}$ ) the cart is coming, this is impossible. It then modifies the position of the organs for ( $k$ ), so that the glide on to (aa) in ( $\mathbf{t}^{\prime}$ )kaa) is quite different from that in simple (kaa). Before ( $\mathbf{t}, \mathrm{d}$ ) as ( $\mathbf{t}^{\prime} \mathrm{t} u \circ \mathrm{q}$, $t^{\prime}$ dag) it intensifies the ( $t, d$ ) in a remarkable manner. It never properly runs on to the following vowel, ( $\mathbf{t}$ ' oud trap) the old chap, and (toud $t^{\prime}$ tfap) told the chap, have different effects as well as meanings. The ( $t$ 'o $u$ ) then more nearly resembles ( $\mathbf{t}$ 'to $u$ ), but is not so intense. In no case must voice or flatus intervene. To say (t'dag, t'turd, t'kaat) the dog, the toad, the cart, with introduced (') or ("), would be quite wrong. It is almost hopeless to understand ( $t$ ') without studying its effect from native lips.

## Three Interlinear cs.

S Stalybridge, Var. i. pal. by TH. in 1876 from the dictation of John Marsland, Esq., J.P., b. 1817, cotton spinner, native and resident.
G Glossop, Var. i. pal. by TH. in 1874 from the dictation Mr. Samuel Lyne, native of Hollingworth, Ch. (4 wnw.Glossop), b. about 1808, who has resided in the neighbourhood all his life, lodge-keeper at a large cotton-mill. Woodhead, Tintwhistle, Hollingworth, Mottram, Hattersley, etc., to Compstall, in the ne. horn of Ch., and Hadfield, Padfield, etc., on the Db. side of the Etherow Valley, have all the same peasant speech.
C Chapel-en-le-Frith ( 5 n . Buxton, Var. ii. pal. by TH., native, from personal knowledge. In this version the roman superiors $\mathrm{a}, \mathrm{b}, \mathrm{c}$, etc., refer to the variants for Combs Valley and Dale of Goyt, which are also given in D 25 as variants from Pott Shrigley; they consist chiefly in the use of (a $i$ ) for (á $u$ ). The italic superiors $a, b, c$, give the variants for Edale, Hope Woodlands, etc., on the Peak. For both see notes, p. 321.
0. S Stalybridge.

G Glossop.
C Chapel-en-le-Frith.
wái : dyon)z nd dx'uts.
wái : dyon(z noéu ds'uts.
$w a ́ i ~: d y o n) z n e^{\prime} u{ }^{\text {a dáuts. }}$
$i m \quad u_{0} n$ dhi mi, laf et wot a)m en im me búsdh laf et wot a)m en im me buudh laf ed dhiz ní,ùz
[ 1749 ]

G báun)t tel Js. ús kjeerz? dhat)s noodher íbr ner dhírer. C в)máìn. 'cuu kjeerz? dhat)s noodher íer ner dhírr.
2. S dher)z no moni, fok' dzin bi,kooz dhr)r laft àt, wi(noon, G dher $i \mathrm{z}$ )ne moni, bz déin bikooz dhe)r laft àt, wi)noon, C dher $i$ z)ne moni, bz déin bi,kooz dhe)r laft àt, wi,)noon,

| S $\left.\mathrm{d} u_{\circ}\right) \mathrm{nc} \mathrm{w} i, ?$ | wot $\left.\operatorname{sh} u_{0} \mathrm{~d} \mathrm{mak}\right) \mathrm{mm}$ ? | $i t) \mathrm{s}$ noon ss láikl $i_{\text {, }}$ |
| :---: | :---: | :---: |
| G d $u_{\circ}$ )ne $\mathbf{w} i$, ? | wot sh $u_{0} \mathrm{~d} \mathrm{mak}$ )rm? | it it z )ne veri, láikli, |
| $\left.\mathbf{C}{ }^{\text {d }} u_{0}\right)$ nt Bz ? | wot shrd mak)rm? | it $i \mathbf{z}$ )ne veri, láikl $i_{\text {, }}$, |
| S iz it t ? |  |  |
| $\mathrm{G} i \mathrm{z}) \boldsymbol{i t}$ ? |  |  |
| C iz $i$ it ? |  |  |






C ser ${ }^{b} \mathrm{ne}^{\prime} i \mathrm{z}$, men, вn bi, kwáizt til A)v${ }^{c} \mathrm{~d} e^{\prime}$ un.
S JE'r)dh $i$ ?
G ibr) dh $i$, ? [JEEr)dh $i, ?$ ]
C íre)jв?



$S$ rek'nt t' noo $\delta$ rba' $u t$ t $i$ t see-
G went thro'u th)w $u_{0}$ l kensàrn far th)fast dhreselz-dhat ì
(C went thra'u th)w $u_{0} 1$ kensàrn ${ }^{\text {dfre }}$ th)fast dherselz-dhat a
S
G did shoc'ubr $\mathrm{kn} u_{\mathrm{o}} \mathrm{f}^{\mathrm{n}}$
C did sh$\kappa^{\prime}$ uer $^{\text {rn }} u_{0} \mathbf{f}^{\text {f }}$



S feedherz $v \delta_{1} i^{\prime}{ }^{\prime}$ in e krak', fer oo it wbr se kwírer $u_{0} \mathrm{n}$

C feedherz ${ }^{f}{ }^{\text {ve' }}$ is' direkl $i$, bv it war se kwírr bn

[ 1750 ]

S a)m shúu ${ }^{5} r$.
G ani, táìm.
C ani, táìm, •dhat a wù d.
 G on th) a $u$ d $\mathbf{w} u_{\circ} \mathrm{men}$ arsel el tel an $i$, on Je ot br laf $i, q \mathrm{k}$, C bn th)a'ud w $u_{\mathrm{o}}$ men ${ }^{\varepsilon}$ grsel' el tel an $i$, on Je bz laf'n naa,

 C en tel Je s.tre'it' foret, toe'u, ${ }^{f}$ báit mitf bodher, ev jo)n

S nabbr aks rr, oo! wi)nt $u^{5}$ ?
G naber aks er, oo! wi)net $\alpha^{\prime}$ u?
C oonli, aks rr, oo! wi)net $\varepsilon$ ?



 G táimz ómer, вn $\left.\propto^{\prime} \mathbf{u} \operatorname{sh} u_{\mathrm{o}} \mathrm{d}\right) \mathrm{n}$ в bi, raqk rba' $u \mathrm{~d}$

$\mathrm{S} \quad$ wo)d'n $\cdot \mathrm{Ja}$ thiqk?
G dhis, wod d $u_{\mathrm{o}} \mathrm{n}$ тв thiqk?
С в thiqg ez dhis', wod $d u_{o}$ п тв thiqk?
 G well, bz a wer see $i, q k \alpha^{\prime} u$ )d tel Je búrdh $\mathrm{a}^{\prime} u$ bn wíbr bn C wel, bz a wer see $i, n$ n $\alpha^{\prime} u$ )d tel Je ${ }^{\text {b }}$ buudh á $u$ bn wíbr bn



9. $\mathrm{S} u^{5} \mathrm{u}^{5 w e e r} u \mathrm{u}^{5}$ siid $i, \mathrm{~m} w i, \mathrm{gr}$ oon iin, f $u_{0} l$ leqkth



$\mathrm{S} \mathrm{a}^{\prime} u \mathrm{~s}^{\prime}$ da'r, daùn bi)th karnbr $\mathfrak{e}$ )th loon.
G oon dar r , da'ùn et th) karner 8 eth loon.
C ${ }^{\text {káuz dàr, }}{ }^{1}$ dáùn et th) karner $\boldsymbol{c}^{i}{ }^{i}$ Jond loon.
10. S $u u^{5}$ sed $i$ wer makiqk $\boldsymbol{q}$ din, frr oo th)wald

G ii wer makiqk e din, a'u se'd, fer oo th)wald
C ii wer makin e din, a'u sed, fer as th $)^{j}$ wald

12. S wái th)tee kjet'l wer bó ililiqk won

G wáil th) kjet'l wer be'iliqk fer th)bag'iqqk won
C wáil th) kjet'l wbr 'be'ilin fbr th) ${ }^{m}$ tee, won

S fáin britt su mer af ternúun, naber e wik'
G s $u_{\circ}$ nshe'ini, afternéun, naber er wík

$S \sin ^{\prime} t^{\prime}$ neks tharzd $i_{\text {, }}$.
$G \sin { }^{\prime}$ ' neks tharzd $i$.
$C \sin ^{\prime} t$ neks tharzdi,

$G$ en $\left.\mathrm{d} u_{0} \mathrm{n}\right)$ Je noo? esh sháuer ez $A^{\prime} \mathrm{m}$ íbr,
C bn $\left(u_{\mathrm{o}} \mathrm{n}\right)$ Jв noo? bsh shóuer ez mái neem)z :dyon


- C :shepert, a niver gjet t' noo ne múrer e dhat kensàrn te

$G$ en $\left.\Delta \mathrm{d} u_{\circ}\right)$ ne want noodher, na)dhen'!
C dhiz dee, bn a d $u_{\circ}$ )ne want noodher, nà)dhen' !



S $\left.u_{\circ} \mathrm{n} \mathrm{d} u_{\mathrm{o}}\right) \mathrm{nc}$ bi se red $i_{,} \mathrm{t}^{\prime} \mathrm{kroo}$ órg anibodi, rgeen, wen $G$ en $\left.\mathrm{d} u_{\mathrm{o}}\right) \mathrm{n}$ в . kroo órer $\mathrm{n} u_{\circ} \mathrm{bd} i_{\text {, }}$ bgjeen, wen
C en $\mathrm{d} u_{\mathrm{o}}$ )ne bi se redi, t' kroo órer ani,badi, rejèn, wen
S dhe) $\mathrm{ta} \mathrm{ta}^{\prime} k i_{i} q \mathrm{k}$ eba'ut $\delta_{1} u \mathrm{t}$.
G dh $i$, task'n rba'ut a' $\boldsymbol{a}^{\prime}$ t.
C dhi, tank'n ${ }^{n}$ ebá $u t$ a'ut.

15. S i)z naber $\mathfrak{\varepsilon}$ fúù ${ }^{5}$ et tasks ba'ut sens. Se ng' $u$ a

C it)s $\mathrm{e}^{n}$ wèk fév ez preets obáut riiz'n. 8n dhat)s mi,
S d $\dot{u}_{\circ} \mathrm{n}$.
G mứrr rbs'ut $i, t$.
guod nit.
C last wa'rd.
g $u_{o}$ d nitit.
$\mathrm{g} u_{\mathrm{o}} \mathrm{d}$ níit.
Notes to Stalybridge cs., p. 317.
16. man or (:t $u_{\mathrm{o}} \mathrm{m}^{\prime},:$ bil'), etc.-thee, the 2nd pers. sg. is employed in the usual way. TH. writes (dhi), but says, "In this and other words in which (i ii) occur, the sound, when not a pure vowel, is a slight fracture nearly = ( $\left.\mathrm{i}_{1} \mathrm{i}\right) . "$ This is in other cases written (ii) or ( $i_{1} \mathbf{i}$ ); but I here retain TH.'s notation. -telling. © The termination (iqk) is, in the town, restricted to elderly people. It was generally used about 1836-46. Mr. Marsland's father (d. 1864) invariably said (iqk)." He also said ( $\mathrm{r} u_{\mathrm{o}}^{\mathrm{kh}}$ ) rough, (láikh) laugh.
17. choose how, a common phrase, for 'at any rate, take it as you like.'-shut thy mouth, or (shar $\left.u_{\mathrm{o}} \mathrm{p}^{\prime}\right)$ or ( $\operatorname{sh} u_{\mathrm{o}} \mathrm{r} u_{\mathrm{o}} \mathrm{p}^{\prime}$ shut up, the final ( $\mathbf{t}$ ) before a vowel becoming ( $r$ ), as very frequently here
and elsewhere, see par. 12 (nabor $\varepsilon$ wik) nought-but a week.
18. sure, the ${ }^{6}$ in ( $a^{\prime} \mathbf{u}^{5}$ ) merely means "with protruded lips," as near Oldham, only not quite so much protruded.
19. you will-en (Jצ)n), the will is lost and only the you-n remains.
20. by the house or (bsáid e)th-), aside of the-.-corner of the lane or (loon karner) lane corner.
21. going to $\left.m y(g u \cdot i, \mathrm{k}) \mathrm{k}^{\prime} \mathrm{mi}\right)$, ( $\mathrm{k}^{\prime}$ ) is to, assimilated to preceding (qk). - tea, bagging. Most work-people have tea at six, which they call bagging, and have no supper. This word is used also over $D 31$. At the printers' of this book, in Hertford, a similar word, packing, is used for dinner.

Notes to Glossop cs., p. 317.

1. man or Tom, Bill, etc.-thee used for thou, as at Stalybridge.
2. until I've done, (tin) is a Ch. word.
3. certain or (shoc'uer) sure.
4. if (i.e. although) it were queer.
5. nought-but or (oonli,) only.
6. two or three or (toe'uthri).-wrong or ( $\mathrm{r} u_{\circ} \mathrm{qg}$ ).
7. slotch, sottish, or besotted fellow. 14. I'm going home to my supper, the ( $\mathrm{p}^{\prime}$ ) is ( $\mathrm{t}^{\prime}$ ) to, assimilated to preceding m .
8. I shall say no more, the ( s ) is (sh) for shall, assimilated to the following (s).

Variants for Combs Valley and Dale of Goyt, which properly belong to D 25 :
a dáits. b búrdh. c ús. d mírn. eskwírk'in. fbáit. grbáit. hburdh ái. igráind. jkát. káiz. ${ }^{1}$ dáin. mtlúgz ait. ${ }^{n}$ ebáit. obáit ríez'n.
Variants for Edale, Hope Woodlands, etc.:
 th)farst dhersenz. ei, ssen'. f váis'. $g_{\text {ersen'. }}{ }^{n}$ ilek [hillock]. ${ }^{\text {i }}$ Jond, son de r. ${ }^{j}$ warld. ${ }^{k}{ }_{1}$ rráá $^{l}{ }^{l}$ báilín. $m$ tii. ${ }^{n}$ wik'.

## General Notes.

1. lad. The contracted Christian name is generally used, as Tom, Tommy.
-you or (dhii) thee; used as before.
2. these are the facts of the case, or (it wbr $\varepsilon$ dhis'n) it was of this fashion. -your, or familiarly (dhi) thy.
3. from the first, or (bi,g $i \cdot \mathrm{n}^{\prime} \mathrm{i}, \mathrm{n}$ ) beginning.
4. youngest, or ( $\mathrm{J} u_{\rho} \mathrm{qst}$ ).-directly, or (in a minit) in a minute, or (bs sec'un EZ $i \mathrm{i}$ írd $i$ t) as soon as he heard it.
5. laugh-en, or (lafs) laughs.-too, or (en AA) and all.
6. crying, or (rabri,n) roaring.
7. yard, or ( JA 'rt).
8. do you know? pl., if sing. (d $u_{\mathrm{o}} \mathrm{s}$ )t noo) dost thou know.-John or (:dyak') Jack.
E.E. Pron. Part V.
[ 1753 ]

## Chapel-en-le-Frith dt.

pal. from personal knowledge by TH. 14 April, 1888, and checked on the spot the next day with a cousin, about 60 years of age, a farmer, who has resided in the immediate district all his life. On ( $\left.\hat{u}_{0}^{\prime} \mathbf{u}\right)$ for ( $\alpha^{\prime} \mathrm{u}$ ) see p. 324, No. 1.

1. a se', ladz [tfaps], jo síin naa ez a)m ríit ebâu't dhat lit'l wenty kam $i n \mathrm{nrs}$ ) s') sk $\dot{u}_{o}$ ù Jond.
 ond sadid $\varepsilon$ )th)rood.
2. síi sв! th)tfáilt)s gàn stréit $u_{\circ} \mathrm{p}^{\prime}$ ts th)r $u_{\circ} q^{`}$ dàr [r $u_{\circ} q g$ áus'].
 kann a'ud :t $u_{0} \mathrm{~m}^{\prime}$.
3. wi $[\mathrm{w} i$,$] AA noon i \mathrm{~m} \cdot \mathrm{vEr} i$, will.
 pûer thiqk!


Notes with the pronunciation of words omitted from the dt.

1. so ( $\mathrm{s}, \hat{u}_{\mathrm{o}} \mathrm{q}$ ).—mates (mèts, meets). -wrong. Observe ( $\left.\mathrm{r} u_{0} \mathrm{q}\right)$ before (d), and - $\operatorname{girl}$ ( $\mathrm{gjEl}^{\prime}$ ), half refined.
2. hand (ont) in pause. - way (wee).
3. sure ( $\operatorname{sh}, i_{0} \mathrm{ubr}$ ).-enough ( $\mathrm{Bn} u_{\mathrm{o}} \mathrm{f}^{\mathbf{\prime}}$ ). ( $\mathrm{r} u_{0} q \mathrm{~g}$ before $\mathrm{a} u$ ).
4. chance (tyans). -shrivelled, not used [shr=(sr); shrimp (srimp)].name (neem).

South-East La. and North-West Db., cwl.
constructed from wn. by TH. in
R Rochdale (:ratyds :ratyit) and adjacent villages, La.
O Oldham, La. Ex. youth looking at a picture of a wolf pursued by dogs: (it
 [=at any rate, $I$ cannot understand it, what it is.
P Patricroft ( 5 w.Manchester), La. Ex. (su $u_{\mathrm{o}} \mathrm{f} \dot{\mathrm{o} k} \mathrm{ks} \mathrm{s}^{\prime} \mathrm{n}, \mathrm{dh} i$ ) n gon t' bakert rood sв $1 u_{0} g$ ) some folk say-en, they have-n gone the backward road so long.
H Hope Woodlands ( 10 ese. Glossop), Db.
E Edale (7 se.Glossop), Db.
F Peak Forest (5 ne.Buxton), Db., collected in 1865.
S Stalybridge and GGlossop are prefixed to a few words from the three interlinear cs. on p. 317-321. The Chapel-en-le-Frith words are given separately in the next cwl.
The principal phonetic difference between Oldham neighbourhood and Stalybridge, Gorton ( 3 ese.Manchester), Openshaw ( 2 e.Manchester), consists in the abnormal protrusion of the lips at Oldham in ( $0 u^{5}$ ) in bold, cold, etc., ( $u u^{5}$ ) in moon, noon, that is, in EAL and $0^{\prime}$ - words.
i. Wessex and Norse.

A- 230 seem. - 0 stébr [to stare]. A: 43 R áinz [hands]. 44 F lond. - E goner [gander]. 510 mo'n. 56 RS we'ish, $G$ wesh. A: or 0: 60 P luoqg. 64 SG ruoqg, G raqk. A' $\quad 67 \mathrm{R} \mathrm{gu} \cdot i n$ [going], F guu. 69 R $\mathrm{nA}^{\prime} u$, $\mathrm{nA}^{\prime} \partial, 0 \mathrm{nA}^{\prime} \mathrm{o}$. 740 to $e^{\prime} \mathrm{u}^{5}$. 81 EFSG loon [F giving place to leen]. 84 O márr. 87 SG tlúgz. 89 SG bardh. $\mathrm{A}^{\prime}: 104 \mathrm{RP}$ rood. 106 F brood.

115 ORF Wa'm, OR wa'm. 117 R wA'n, $\mathrm{t}^{\prime}$ toon [the one]. 118 E boon. 122 RO noon, S nò, G noéu. 124 E stoon, $\mathrm{F}_{\text {stuun. }}$ - F rùp ${ }^{\prime}[\mathrm{rope}]$. 137 G noodher. स- 138 SG feedher. - P sírt [seat]. Ж: 154 R bak. 158 R à $^{1}$ fther, à ${ }^{1} f_{\text {fer }} \mathrm{r} .161 \mathrm{~F}$ dee. 172 R graa ${ }^{1} \mathrm{~s}$. 177 PE dhat ["demonstrative pronoun final, characteristic of $\mathrm{E}, \mathrm{F}$, etc." TH .]. $\mathbb{E}^{\prime}-187 \mathrm{E}$ liiv. 200 E wiit. $\quad E^{\prime}: ~ 218 \mathrm{~F}$ shíip. 224 RSG , wírr. 2260 mást.

E- - 0 wi eet'n [we eat]. $\quad \mathrm{E}: 261 \mathrm{P}$ sex. - R bèd [bed]. 265 SG $\mathrm{s}_{\mathrm{t}} \mathrm{trex}^{\prime} \mathrm{it}$. - F fe'ilt [field]. $279 \mathrm{R} \mathrm{wE}^{\prime}$ int. $\mathrm{E}^{\prime}-291 \mathrm{~F}$ dhe'i. 292 Rm mi.
 EA: 322 E lakjh [said in 1873 by an old woman]. 326 R a' $u \mathrm{~d}, 0$ o o $u^{5} \mathrm{~d}$,
 ka'f. $^{\prime} \quad 334 \mathrm{R}$ eepni [halfpenny]. 335 RO oo. 338 RSG k oo. - R shar' it [share it]. 345 R darnt [dare not]. EA' 347 R JEd. $\mathrm{EA}^{\prime}$ : 360 R tírm. $\quad 366 \mathrm{R}$ greet, F griit. EI: 3820 dhírr. EO: 394 R Jond. 395 R
 4200 fôer. EO': 424 E r $u_{\mathrm{o}} \mathrm{kh}$ [old]. $426 \mathrm{R} \mathrm{fe}^{\prime} \mathrm{it} .428 \mathrm{~S} \mathrm{sE} \cdot i \mathrm{qk}$, G


I- 440 E wíik'. 444 R stiil. 449 P gjet, 0 giit [got]. I: $458 \mathrm{R} \mathrm{n} i^{1} \mathrm{it}$,
 HEF fis'l. $487 \mathrm{R} \mathrm{J} u_{\mathrm{o}} \mathrm{s}$ ts, rnit [yesternight]. $488 \mathrm{R} \mathrm{Js}^{\prime} i \mathrm{t} . \quad \mathrm{I}$ - 492 R saad, P sáid. 494 R taAm taam. - R paap [pipe, normal, deviating in dir. of (panp), this sound for I' occurs also in D 22, Prescot, Samlesbury, West Houghton, Wigan, but is rare out of Yo.]. 498 R raat. $\quad I^{\prime}: \quad 502 \mathrm{R}$ fanv $\mathrm{f} a \mathrm{av}$, $\quad 505$ $\mathbf{R}$ [between] wasf, waaf. 510 R [between] masin, maan.
0- - R brok'n [broken]. - H smakt [smoked, old], F smòk [smoke]. 518 E anibadi. $\quad 0: 525$ OR A'f [off]. $\quad 527 \mathrm{R}$ ba't. $\quad 528 \mathrm{R}$ tha't, 0 thó $u^{\wedge} t$.
 taught by a schoolmaster]. $0^{\prime}-555^{\prime} \mathrm{F}$ shoo'un [shoes]. 5570 truí ${ }^{5}$. 558 F le'uk. 559 R m $u_{\mathrm{o}}$ dher. 560 R sk $x^{\prime} u$, skuu. 562 Em méun. $566 \mathrm{P} u_{0}$ dher.
 dù ${ }_{0}$. 588 R n $\propto^{\prime} \mathbf{u}^{5} \mathrm{n}$. 5890 spuun, spúu${ }^{5} \mathrm{n}$. 594 E bo'uts.
U- $603 \mathrm{R} \mathrm{k} u_{\circ} \mathrm{m}$, kamin [coming], F kam. 606 OR da'r. U: - E po' $u$ [pull]. $612 \mathrm{Ps} u_{0} \mathrm{~m}-, \mathbf{F} \mathrm{s} u_{0} \mathrm{~m}^{\prime}$. $6150 \mathrm{pa}^{\prime} u \mathrm{nd}$. 616 G gra' $u n d .-\mathbf{R} u_{0} \mathrm{n}_{1} \mathrm{~d} \varepsilon_{1} \mathrm{r}_{\mathrm{d}} \mathrm{d}$ [hundred]. $632 \mathrm{R} u_{\mathrm{o}} \mathrm{p}^{\prime}$. 634 S thríu, G throcu. $\mathrm{U}^{\prime}-641 \mathrm{SG} \mathrm{a}^{\prime} u .642 \mathrm{O}$ dha [unemphatic]. $643 \mathrm{RO} \mathrm{na}^{\prime} u$. 652 E ka'uld [formerly taught by a schoolmaster]. $\mathrm{U}^{\prime}: 658 \mathrm{R}$ da'un daa ${ }^{1} \mathrm{n}$, E dâın [with elongated horizontal opening to $\operatorname{lips}$ ]. 659 R ta'un. 663 RS a' $^{\prime} u \mathrm{~s}, \mathrm{E}$ áus. 667 PROSG á $\mathrm{a}^{\prime} u \mathrm{t}$.
Y: 686 R baa [(A)st baa noon), I shall buy none], F bái. 701 RE farst. $\mathrm{Y}^{\prime}-706 \mathrm{SG}$ wái.

## II. English.

A. 714 F làr [more frequent] là̀r [in salutation]. - HF plod [a plaid, the same at Chapel-en-le-Frith]. O. - R dag [dog]. - $\mathbf{E}$ tli $u_{\mathrm{o}} \mathrm{kh}$ [clough, old]. U. $804 \mathrm{E}, \mathrm{d}_{\mathrm{l}} \mathrm{r} u_{0} q \mathrm{k}$ 'n. $808 \mathrm{R} \mathrm{p} u_{\mathrm{o}} \mathrm{t}$.

## iII. Romance.

A.. 8100 feez. 811 E plès. 830 R threen t,reen. - R var' $i$ [from boys reading inscription on Tim Bobbin's tomb, where it rhymes to (:ma'r'i) Mary, obs. reverted (R)]. E.. 867 OR tee, F tii. - E le,t's,r [letter]. I.. and Y.. 8980 náis. $\quad 0 . . \quad 939 \quad \mathrm{E}$ tlòs. 940 F kuut, SG kárt. 941 S fúu${ }^{5}$. 947 S bó $\dot{o}_{1} i$, G be'il. - H dya'rni [journey, it is (ar) in D 22, 24, and in most of D 21]. 955 SG da'ut, $R$ dáut. U.. 965 óvil [in the mill any one saying (á̀l) would be charged with 'talking fine'], E áil. 969 G sho'uer.

Chapel-en-le-Frith (5 n.Buxton) cwl.
Applying also to the township of Bowden Edge, e. and n. of Chapel-en-leFrith. TH., who was born in Dec. 1819 at Raglow ( $1 \frac{1}{2}$ e. Chapel), wrote this cwl. especially to show the peculiarities of notation which he prefers, many of
which have already been indicated. As one to whom I am so much indebted for assistance in the M. counties and those bordering upon them to the South, it seemed right for him to shew, in recording his own native pron., the full forms that he advocates. But it would be evidently impossible for me to alter the whole of my book in accordance with them, even if I desired to do so. I have in the introduction to the M. div. (pp. 291-4), and especially to this district (p. 316), indicated the reasons of my dissent. Here it is necessary that the reader should bear in mind the following among TH.'s special habits of palaeotyping.

1. ( $\hat{u}_{0} u$ ) is written for my ( $\infty^{\prime} u$ ). The sound intended to be conveyed is identical in both notations, namely, (uu) commenced with too open a mouth, which rapidly closes to the proper position. But in ( $u_{0}$ ) the tongue is supposed to be slightly more advanced than for (uu), and the mouth is supposed to be open at first only so wide as for ( 0 ). The ultimate effect is very like ( $a^{\prime} u$ ). See suprà p. 292.
2. (i) represents (i) with a slightly retracted tongue, and is insisted on by TH. in all unaccented syllables where I write (i). See p. 316. I have elsewhere sometimes written the result $\left(i_{1}\right)$. But in truth I do not hear this difference of unaccented syllables from myself or any other speaker, whereas TH. hears it from all speakers.
3. TH.'s extensive use of the notation for medial vowels I find mostly unnecessary, and the intended effect would often be more intelligibly rendered by long vowels. But when a writer has once got the habit of using medial vowel signs, the long vowel mark seems to indicate for him altogether an abnormal lengthening which he shrinks from using. At any rate I found that effect on myself when for a time I gave in to their employment.
4. The lengthened or suspended final consonants, as (bak' dlad'), see p. 316.
5. The treatment of $r$, using ( $r$ ) simply, without any indication that TH. does not mean the genuine trill, but rather ( $f$ ), see p. 293.
Bearing these points in mind, the reader will appreciate the minute care and unceasing search after phonetic accuracy which characterise all TH.'s palaeotypic writing, and are very conspicuous in the cwl., a work of immense labour, scrupulously checked in every point, and hence of great value.
** The hyphen (-) after a word, as in Nos. 4 and 5, shews that this form is used only in connected speech when another word immediately follows.
$\dagger$ before a number in the cwl. shews that the word having that number is not used in the dialect. In this case the word used is frequently added; and even when a phrase would be required, it is occasionally given.

## 1. Wessex and Norse.

A- 1 s, $\dot{u}_{0} u .3$ beek. 4 tak- tàk-[generally]; tee- te'-[sometimes]. 5 mak- màk-[generally]; mee- me'- [sometimes]. 6 meed. 7 seek. 8 av- àv-. $9 \mathrm{bi}-e e \cdot \mathrm{v} .10 e e g$; $\dagger 11$ [ $\mathrm{krOp}^{\prime}$ ) used]. $12 \mathrm{sAA} .13 \mathrm{nAA} .14, \mathrm{drAA} . \quad \dagger 15$ [(AAfel) occ., (tErBb'l) often]. + 16 [sb. (brek' c ) dee) break of day, used]. 17 laA. 18 kjeek. 19 teel. 20 leem. 21 neem. 22 teem. 23 seem. 24 sheem. 25 meen. $\dagger 26$ [the moon's (past $\mathrm{t}^{\prime} \mathrm{f} u_{\mathrm{o}} \mathrm{l}^{\prime}, \mathrm{gu} \cdot i, \mathrm{n}$ les') past the full, going less, used]. 27 neev. 28 exr. 29 arr. 30 kjerr. 31 leet. 32 beedh. 33 red dher. 34 last. 35 AAl. 36 thoo. 37 tlaA.
A: 38 àz, ez. $39 \mathrm{k}_{\mathrm{i}} \dot{u}_{\mathrm{o}} \mathrm{u}^{\prime} \mathrm{m}$. $4 \mathrm{C} \mathrm{kam}^{\prime}$. 41 thaqk. $42 \mathrm{gn} \mathrm{[(d)} \mathrm{always}$ omitted]. 43 ont [(lift ond sâid)]. 44 lond. $46 \mathrm{kja} \cdot \mathrm{nd} \mathrm{l}$. 47 wan $\cdot \mathrm{der} .48$ $\mathrm{s} u_{\mathrm{o}} \mathrm{qLg} .49 \mathrm{aq}{ }^{\prime} \mathrm{Lg}$ [to execute by hanging], $i q \mathrm{q} \mathrm{g}$ [to hang, or to hang up clothes, etc.]. $50 \mathrm{t} u_{0} q^{\prime} \mathrm{z}$. $51 \mathrm{~mA}^{\prime} \mathrm{n}$. 53 kjan . 54 want. $55 \mathrm{Es}^{\prime} . ~ 56$ wesh. 57 as'.

A: or 0 : 58 fre-[generally], fr $u_{0} u$ [in pause]. 59 lam'. $60 \mathrm{l} u_{\mathrm{o}} \mathrm{q}_{\mathrm{L}} \mathrm{g} .61$ $r \cdot \mathrm{~m} u_{\circ} q \lg .62 \mathrm{~s}, \mathrm{t}_{\mathrm{r}} u_{\mathrm{o}} q \mathrm{Lg} .63 \mathrm{thr} u_{\circ} q \mathrm{k}$ [adj.]. $64 \mathrm{r} u_{\circ} q \lg$ [sometimes (raqk)]. 65 s $u_{0} q \mathrm{q}$ g. 66 [(lk dher le's, lash), leather lace, or leather lash of whip, used].
$A^{\prime}-67$ guu. $69 \mathrm{nE}^{\prime} \mathrm{u} . ~ 70$ tuu. $\dagger 71$ [(sore, su feri, n ) sorrow, suffering,
 76 tuud. 77 la'rd. 78 oon. 79 oon. 80 a ledi,. 81 loon. 82 w $u_{\text {nst. }} 83$ muun. 84 mûer. 85 sûerli, [sorely]. $86 \mathrm{w} u u_{0}$ ts ùts. 87 tluuz. 88 tloodh. 89 buudh. 90 bloo. 91 moo. 92 noo. 93 snoo. 94 kroo .95 throo. 96 soo. 97 sa'ìl. 98 noon. 99 throon. $\dagger 100$ [(sood) used].
[ 1756 ]
$\mathrm{A}^{\prime}$ ： $101 \mathrm{ok} \mathrm{k}^{\prime} .102$ aks． 103 akst． 104 rood． 105 rid． 106 brood． 107 loff＇． 108 dòf＇．$^{\prime} 109 \mathrm{loo} .110 \mathrm{i} . \mathrm{ne}^{\prime} u^{\prime} \mathrm{t}^{\prime}$ ；ii．［generally（ n r ）unaccented，and preceded by can，have，must，shall，will，etc．（kone，a ne avne，munne，shone， wine），etc．］． 111 ax $^{\prime} u t^{\prime} .113$ w $\grave{u}_{0} 1.114$ muul． 115 wa＇m．$\dagger 116$［（un）the nominative，used］． 117 wa＇n． 118 buun． 119 guu gù gu－．$\dagger 120\left[\left(\sin ^{\prime}\right)=\right.$ since，used］． 121 ga＇n． 122 i．na＇n；ii．$n_{1} i_{1} u$ u－． $123 \mathrm{n} u_{\mathrm{o}}$ thi， n ． 124 stuun． 125 oonli．． 126 ôer． 127 ùs＇． 128 dh，$\hat{u}_{0}$ ùz［those gen．，（dhe＇m）occ．］． 129. goost． 130 bot＇． 131 got＇． 132 wat＇． 133 rit－． 134 òth＇． 135 tloth． 136 i．oodher ；ii．er－［generally unaccented］． 137 i．noodher ；ii．ner－．
厌－ 138 feedher．$\dagger 139$［（wagin）used］． 140 eel． 141 neel． 142 sneel． 143 teel． 144 egje＇n．+145 ［（kjilt）used］． 146 meen ［principal adj．］． 147 breen． 148 fexr． 149 bleez． 150 list liist． 152 wee，tr，r． 153 se，te rdi．
尼： 154 bak＇． 155 thatr． 156 dlad＇［frequently（feen）fain］． 157 reev＇n． 158 after． 159 az－，àz． 160 Eg＇． 161 dee． 162 te－dee． 163 líi． 164 me －［（MEE）in pause］． 165 se＇d． 166 meed［meaning gen．a maid servant or young single woman］． 167 deel． 168 tals． 169 wen＇． 170 arest［old form］， àrvi，st［modern form；but the forms hay－time（ee－táim）and corn－time（ka＇rn－ tâim）are gen．used］． 171 bàrli， 172 gres＇．† 173 ［（wa＇r）emph．，（wer）un－ emph．both sg．and pl．，used］． 174 ash． 175 fast． 176 at－，àt［emph．］，et－． ［unemph．］． 177 dhat－，dhàt［in pause］． 178 nat＇． 179 wat－，wa＇t［in pause］． 180 bath． 181 path．
$\mathbb{E}^{\prime}$－ 182 see． 183 tíitf［（le＇rn）also used］． 184 liid． 185 ríid． 186 bratth． 187 liiv． 188 ［（wini $\left.)^{\prime}\right)$ whinney used］． 189 we＇i． 190 kjee .191 iil $u_{\mathrm{o}} \mathrm{p}^{\prime}$ ． 192 miin． 193 tliin． 194 ani． 195 míini． 196 wa＇r［emph．］，wer［un－ emph．］．， 197 tjiiz． 198 ler ［gen．before：＇ $\mathrm{im}=$ him，＇ $\mathrm{em}=$ them，it］，let［gen． before－＇er＝her］，le－［gen．before－me］． 199 bleet． 200 wiit． 201 iidh＇n． 202 iit．
尼： 203 spíity． 204 dîd． 205 thrîd． 206 red＇． 207 nîild． 208 iver． 209 niver． 210 tlee． 211 gree． 212 wee．+213 ，+214 ［the forms 136， 137 gen．］． 215 ［（tíitft）and sometimes（larnt）used］． 216 diil． 217 étity $^{\prime}$ rare， gen．（врiis＇，AA on 8 m ，iveri，wan on bm）apiece，all of them，every one of them， used］． 218 ship＇． 219 slíip＇． 220 shepert． 221 fîer． 222 îrr． 223 dhîer． 224 wîrer． 225 flesh． 226 mùst muust． 227 wít＇． 228 swat＇［sb．］． 229 briith［occ．，but（wâind）wind，is gen．used］． 230 fat＇．

E－ 231 th－［gen．form ；（ $t^{\prime}$ ）as（on $t^{\prime}$ top ${ }^{\prime}$ ）＝on the top；also various forms of assimilation to a following consonant，as（s＇seem）＝the same］． 232 breek． 233 speek． 234 need． 235 weev． 236 feevbr．† 237 ［（kjáibz）kibes，plur．used］． 238 edf． 239 seel． 240 lâin． 241 reen． 243 plee． 244 wîl［ $=266] .245$ meel． 246 i．kwìn． 247 ween． 248 mekr． 249 weer． 250 sweer． 251 meet． 252 kjet＇l． 253 net＇l． 254 ledher． 255 wedher．
E： 256 sitiretf［also（ratf）］． 257 edf． 259 wedf． 260 lee． 261 sEe． 262 wee． 263 ewee .264 eel． $265 \mathrm{~s}, \mathrm{trrs}^{\prime} \mathrm{it}^{\prime} .266$ w $\hat{\mathrm{i}} \mathrm{l}[=244] .267$ sild sild iild． 268 ［（稒udi，st）used］． 269 ［（sel＇）used，plur．（sslz）］． 270 i．bali，z，ii．bali， 271 tel－tel＇． 272 Elm． 273 me n． 274 bentf．+275 ［（stiqk）$=$ stink，used］． 276 thiqk．+277 ［（sook）soak，used］． 278 wentf． 279 went． 280 elev＇n． 281 lenqth． 282 s，treqth． 283 meri． 284 thresh． 285 kres＇． 286 are． 287 bíizem． 288 ler let－le－［see 198］．－set－，ser－［set as sheaves of corn into kivers of 12 sheaves or riders of 10］．
$\mathrm{E}^{\prime}-\dagger 289$［you 435 used］ 290 ii． 291 dhíi，dh $i_{,}$［unem．］． 292 míi［un－ emph．］mí，． 293 wii［em．］wi wi，［unem．］． 294 fíid． 295 bred＇． 296 biJíiv． 297 fels． 298 fîl． 299 grìin． 300 kjiip． 301 îer． 302 míit． 303 swit＇． $\dagger 304$［（meli $t)$ ，mallet，used］．
$\mathbf{E}^{\prime}: 305$ íi． 306 E $^{\prime} \mathrm{it}^{\prime} . ~ 307$ niì． 308 niìd． 309 spìid． 310 îl． 311 ts＇n． 312 îbr． 313 àrk＇n． 314 îerd． 315 fít＇． 316 nekst．

EA－ 317 flì． 318 laft． 319 gjeep． 320 kjerr．

 ta＇$u$ d． 333 kast． 334 aAv． 335 AA． 336 faA． 337 WAA． 338 kaA .339 àm［em．］）m［unem．］． 340 i．Jàrd． 341 mare． 342 àrm． 343 wàrm． † 344 ［never used］． 345 dàr． 346 Jeet［for a garden，field，etc．］．

EA'- 347 JE'd. 348 ì [pl. (ìn)]. 349 fíiù [rare (t, $i_{0}$ uthri, toothry gen. used as ( $\mathbf{t} \dot{u} u$ uthri broth) a few = some broth, too few = not enough ( $\mathrm{En}, \dot{u}_{\mathrm{o}} \dot{u}$ )].
EA': 350 diid. 351 liid. 352 red'. 353 brs'd. 354 shif'. 355 dif'. 356 lif'. 357 dhoo [rare and half refined, gen. (fBr AA) for all, (iv) if, used]. 358 nîi. 359 neebør. 360 tiim. 361 biin. +362 [(kjil) used]. 363 tyìp 364 trap'. 365 nar' [nearer]. 366 gre't- gret-[often (gred big')]. 368 dith. 369 sloo. 370 roo. 371 st, ree.

EI- 372 aa. 373 dhee [em.] dhi, [unem.]. 374 nee. 375 reez. 376 bèt'.
EI: 377 steek. 378 wèk'. 379 eel. 380 dhe'm [em.] em [unem.]. †381 382 dheer [em.] dh'r [unem.].

EO- 383 sev'n. 384 Ev 'n. 385 [( $u_{0} \mathrm{n}_{1} \mathrm{dg}, \mathrm{r}$ ) or (biloo $)$ used]. 386 jíù [used e. of Chapel and in Peak Forest, but ( $\left.\mathrm{Ja}^{\prime} \dot{\imath}\right)^{\prime}$ in Combs Valley, Dale of Goyt, etc.]. 387 ní, uu ní,u-.

EO: 388 milk. 389 jòk'. 390 sh $\grave{u}_{\mathrm{o}} \mathrm{d} \operatorname{sh} u_{\mathrm{o}} \mathrm{d}$ - [em.] shrd sh'd [unem.]. 391 àm [em.])m [unem.]. 392 Jond. 393 bi Jon $\cdot \mathrm{d} . ~ 394$ Jond. $395 \mathrm{~J} u_{\mathrm{q}} \mathrm{q}$ Lg. 396
 for, used]. 402 le'rn. 403 fàr. 404 star'. 405 aasten .hearthstone, hearth not used without stone]. 406 Jath [old for the earth, (waid) world, gen. used, (Ethli) earthly as opposed to heavenly, half refined]. 407 fàrdhin. $\dagger 408$ [(nood) used].
EO'- 409 bíi. 410 ии́ u. 411 thríi. † 412 [410 alone used]. $413 \mathrm{~d} i \mathrm{v}^{\prime} \mathrm{l}$ dev'l. 414 flîi. 415 lâi lái. 416 i. and ii. dîer [adj. and sb.]. 417
 fa'rti

EO': sik' [about or inclined to vomit, or vomiting, (badli) is used for ill, unwell]. 423 thíii. 424 ruof'. 425 liit'. $426 \mathrm{fr}^{\prime} i \mathrm{t}^{\prime} .427 \mathrm{~b} i \mathrm{i}$ [em.] bi,-[unem. ]. 428 síi. 429 fíind. 430 frend. 431 bîrr. 432 fól ${ }^{\text {crt. }} 433$ brest.


EY- 438 díì. EY: 439 tr $u_{\text {st }}$ st
I- 440 wíik'. 441 siv' [also (sầi) for milk]. 442 ivin. 443 :fráid'i 444 stíll. $445 a i$, ai [ $(a i i d h i$,$) hie thee, occ., but (mak èst) make haste, occ.]$ 446 náìn nâain. 447 g'r [em.] or [unem.]. 448 dhíiz. 449 gje't [in pause], gjer gjet. 450 tí,uzdi,. 451 soo.
I: $452 \mathrm{AA}, \mathrm{A}^{\prime}$ [em.] a [unem.]. 453 wik'. 454 wity. 455 lee [reflexive, as, lay me, thee, him, etc., down]. 456 ev. 457 máit'. 458 nzit'. 459 rít'. $460 \mathrm{we}^{\prime}$ 't'. 461 liit' [anything thrown or falling 'lights on the ground, but they (gjer of') get off a horse, and (gjer áut) get out of a vehicle]. 462 siit'. 463 til ti, n. 464 wity. 465 sity. 466 tyáilt tyâilt. 467 wáild wâild. 468 tfildr, r. 469 wil wil [em.], )l [unem.]. 470 im [em.], $i \mathrm{~m}$ [unem.]. 471 timber. †472 [( $\mathrm{r} u_{0} \mathrm{n}^{\prime} u_{\mathrm{o}} \mathrm{p}^{\prime}$ ] run up, or ( $\mathrm{r} u_{0} \mathrm{n}^{\top} i \mathrm{n}^{\prime}$ ) run in, used of flannel, etc.; (skrindy) as from a hot poker; to be (terbbli, fíert e) terribly afraid of ]. 473 bláind blâind. +474 [they use (sôL rrt) Ws. sweard, the sward of bacon; (pil') peel, of oranges, potatoes, etc.; (kru $u_{\mathrm{s} t}$ ) crust of cheese, etc.]. 475 wáind wáind. 476 baind bâind. 477 fáind fâind. 478 gráind grâind. 479 wáind wâind. 480 thiqk [gen. ; plur. (thiqz)]. 481 fiqger. 482 iz [em.] )s,) z, is, $i z$ [unem., viz.: (s) after words ending in $p, t, k, f ;(z)$ after vowels and voiced consonants except $z$, and $z h$; $(i, s)$ after $s, z, s h, z h, x, x(\mathrm{gz})$ and before unvoiced consonants; and ( $i, z)$ after $s, z, s h, z h, x, x(\mathrm{gz})$, and before vowels and voiced consonants]. $483 \mathrm{iz}-$ $i z^{\prime}$ [em.], $i, z$ [unem.]. 484 dhis' dhis-dhiz- [em.], dhis-dhi,z-[mem.]. 485 fis'I. $\dagger 486[($ bàrm $)=$ barm used]. 487 sis,terdee. 488 Jit'. 489 it [em.], it [unem.].
 of ; by, for the instrument, is (wi,) with, as (kjilt wi, lizit'ni,n, et'n wi, e tâiger) killed by lightning, eaten by a tiger; but (bi) used in: by daylight, by moonlight, etc., as (dhe- dhi, pleed $\boldsymbol{e t} \mathrm{f}_{1} \boldsymbol{u}_{0} \mathrm{utbaA}$ bi, $\mathrm{m}_{1} \dot{u}_{0}$ unliit') they played at football by moonlight]. 491 sáik'. 492 sáid sâid. 493 dréiv. 494 táim tâim. $\dagger 495$ [a $\operatorname{dog}^{(w i z ' n z), ~ a ~ m a n ~(m u u n z, ~ g r u u n z) ~ m o a n s ~ g r o a n s] . ~} 496$ в'iern. † 497 (gjet $\left.u_{\mathrm{o}} \mathrm{p}\right)$ or (gjer $\left.u_{\mathrm{o}} \mathrm{p}\right)=$ get up used]. 498 râit.
I': 500 lâik láik. 501 wâid wáid. 502 fâiv fáìv. 503 lâif láif'. 504 nâif náif'. 505 wâif wáif'. $506 \mathrm{w} u_{0} \mathrm{men} . \quad 507 \mathrm{wimin} . \quad 508 \mathrm{mail}$ máil. 509 wâil wáil. $510 \mathrm{maxin} \mathrm{maìn} ; \mathrm{mâi} \mathrm{mái}$ [em.], mí [unem.]. 511 wâin
wàin. 512 spáier. 513 wáibr. 514 áist. 515 wâiz wáiz. 516 wizdem [if used]. 517 víù-tríi.
O- 518 badi. 519 ốbr. 520 boo. 521 fool. 522 op'n. 523 oop. 524 wald. $0: 525$ i. $\boldsymbol{r}$ [gen.; but (on) is used in phrases like "enough of (on) it; I heard of (on) it "']; ii. of'. 526 kaf'. 527 ba'ut'. 528 tha' $u \mathrm{t}^{\prime}$. 529
 534 ool. 535 fók'. 536 ga'ì $\mathrm{d} . ~ 537$ máulí, máult [mouldy, become moulded, said of the mould fungus on cheese, fruit, etc.]. $538 \mathrm{w} \dot{u} \mathrm{~d}$ d [em.] )d [unem.] 539 ba'ul. 540 olin. 541 wine. 542 ba' $^{\prime} u \mathrm{t}^{\prime}$. 543 on' [em.] e [unem.]. 544 i. tin dhen [the first gen., the second occ.]; ii. dhen'. $545 \mathrm{op}^{\prime} .546 \mathrm{fa}$ 'r [em.], fer [unem.]. 547 bûbrt. †548. † 549 [(ò d, der $\left.u_{\mathrm{o}} \mathrm{p}^{\prime}\right)$ to hoard, used]. 550 wa'rd. 551 sta'rm. 552 ka 'rn. 553 A'rn. $554 \mathrm{kros}^{\prime}$.
$0^{\prime}-555 \operatorname{sh} u_{\mathrm{o}} \mathrm{f}^{\prime}$ [old], $\mathrm{sh}, i_{0}$ uu [plur. (sh, $\hat{u}_{\mathrm{o}}$ un $\left.)\right]$. $556 \mathrm{t}, \hat{u}_{\mathrm{o}} \mathrm{u}$ [em.] te $\mathrm{t}^{\prime}$

 $\mathrm{t}^{\prime} u_{\mathrm{o}}$ dher. $568 \mathrm{br} u_{\mathrm{o}}$ dher.
 [(aty) hatch, used, that is, birds hatched at once]. 575 stiod st $\hat{u}_{0} \dot{0}$ ud. 576
 (вn $\left.\dot{u}_{o} u u\right)$ ]. 580 taf'. 581 [(siityt) searched used]. $582 \mathrm{k}_{1} \dot{u}_{\mathrm{o}}$ uul. $583 \mathrm{t}_{1} \hat{u}_{\mathrm{o}}$ uul.
 sp, $\imath_{0}$ uun. 590 fliuuurr. 591 mûer. 592 sweer swîbr. † 593 [(mìn) used,
 $+598$

U- 599 вb $\grave{u}_{\mathrm{o}} \mathrm{v}$. 600 la'v. 601 fàul fáùl. 602 sâu sáuu. $603 \mathrm{~kg}{ }^{\prime} \mathrm{m}$ [em.], kam krm [unem.]. $604 \mathrm{~s} u_{\mathrm{o}} \mathrm{mbr} .605$ s $\grave{o}_{\mathrm{o}} \mathrm{n} .606$ da'r. 607 b $u_{0} \mathrm{t}^{\prime}$ 'в.r.
U: $608 u_{\mathrm{o}} \mathrm{gli}$, [but (fáuu) foul 655 gen. used]. 609 fi $u_{0} 1.610 \mathrm{w} u_{\mathrm{o}} \mathrm{l}^{\prime} .611$
 (âu)]. 615 páund. 616 graund. 617 sá $u$ nd. 618 wáund. 619 f $u_{\circ} n^{\prime} .620$
 [ $\left(u_{\circ}\right.$ qger), if used ; but the adj. ( $u_{\circ}$ qgri.) would gen. be made use of in the construction]. 627 : $\mathrm{s} u_{0} \mathrm{nd} i, .628 \mathrm{n} u_{0} \mathrm{n}^{\prime} .629 \mathrm{~s} u_{\mathrm{o}} \mathrm{n}^{\prime} .630 \mathrm{w} u_{0} \mathrm{n}^{\prime} .631$ :tharzd $i$, $632 u_{\mathrm{o}} \mathrm{p}^{\prime} .633 \mathrm{k} u_{\mathrm{o}} \mathrm{p}^{\prime} .634$ thr $\hat{u}_{\mathrm{o}} \mathrm{u}$. 635 wath. $636 \mathrm{far}{ }^{\prime} .637 \mathrm{t} u_{\mathrm{o}} \mathrm{sh} . \dagger 638$. $639 \mathrm{~d} u_{0}$ st.
U'- 640 kjá $u$ kjâ $u .641$ á $u$ â $u . ~ 642$ dhaa [em.] dha [unem.: affirmatively, as (dha)rt leet) $=t h o u$ art late; but ( $t$ ) interrogatively, as (wil)t guu?)= wilt thou go ?]. 643 naa nà. $644 \mathrm{~s} u_{0} \mathrm{k}^{\prime} .645$ doov. 646 bâu. 647 ầul. 648 aar àr [em.] $\operatorname{rr}$ [unem.]. 649 thâuzrnt. 650 rbâìt. 651 wi, dhâùt. $652 \mathrm{k} u_{0} \mathrm{~d} \mathrm{k} u_{\mathrm{o}} \mathrm{d}$ [em.] ked [unem.]. 653 ber [this form always used, as (AA ber im, ber mí) all but him, but me; (na'ut ber, neber) nought but, the first occ., the second gen., in Peak Forest (neper)].
U': 654 srầud sráud. 654* ru $\mathrm{f}^{\prime} .655$ fáuu [meaning ugly, as in 608; not used for dirty]. 656 rầum. 657 brâùn. 658 dầùn. 659 tâùun. t660. 661 sháurr. 662 ư $_{\mathrm{o}} \mathrm{z}$ [em.] 8Z [unem.]. 663 âus'. 664 lâus'. 665 mâus'. 666 $u_{\mathrm{o}}$ zbent. 667 âut'. 668 prâùd. †669. 670 b $u_{\mathrm{u}}{ }_{\mathrm{o}}$ ùdh. 671 mâuth. 672 sâuth.
Y- 673 mity. 674 dìd did-. 675 drre'i. 676 láî lâi. 677 , dre'i. 678 din. 679 tyartf. 680 bizi, 681 biz'nz. 682 lit'l.
$\mathbf{Y}: \quad \dagger 683$ [(nat') gnat, used]. 684 bridy. 685 ridy. 686 bz'i. †687. 688 bild. 689 intj. † 690 [they use (số brt) sort; (brîid) breed]. 691 mâind. 692 Ju $u_{\mathrm{og}} \mathrm{g}$, st. 693 sin'. 694 wark. 695 àrk'n. 696 beth. 697 beri.. 698 math. 699 [only in composition, as (will-ritit') wheel-wright]. 700 was' [and] war'. 701 fast. 702 wíi [in pause]; widh [gen. before a vowel]; wi wi, [before a consonant]. 703 pit'. 704 viks'n [used by a few in scolding a girl; perhaps half refined; may be used for a bitch-fox].

Y'- 705 skjái skái. 706 wái. 707 thartíin. 708 в'ibr.
$Y^{\prime}: 709 \mathrm{fz}^{\prime}$ ír. 710 àrk'n. $711 \mathrm{le}^{\prime}$ is'. $712 \mathrm{ma}^{\prime} \mathrm{is}^{\prime}$.
II. English.
A. 713 bad'. 714 làd. 715 pad'. 716 ad'l [adj. occ. vb., to earn]. 717 dyeed. 718 ,treed. $\dagger 719$ [(bu $u_{0} l_{J E ' d)}$ bullhead, used). †720. 721 fag' [to
weary]. 722 , dreen [gen. (s $\left.u_{\mathrm{o}} \mathrm{f}^{\prime}\right)=$ sough]. 723 dkeri. 724 baAd. 725 seel. 726 taAk. +727 [(pezarv) preserve used; to jam (djam')]. 728 sham'. 729 freem. 730 kjáuntı̨ r. +731. 732 ap'n. 733 [in Chapel to (fîer) gen., (frit'n) occ., both to frighten ; in Peak Forest (skar')]. 734 de'rn. 735 smash. $\dagger 736$ [(wenty) = wench used]. $\dagger 737$ [(b $\left.u_{0} \mathrm{ti},\right)$ butty used]. 738 preet. 740 weev. 742 leezi [seldom, gen. (aid'l) idle].
E. 743 skriim [(skráik) shriek, often]. 744 miiz'lz míiz'lz. 745 tyit'. 746 briidh. $\dagger 747$ ind $e e^{\cdot}$ ver [half refined, usually to ( $\mathrm{t}_{\mathrm{r}} \mathrm{a} a i$, os') try, oss or offer]. +748 [fledged and unfledged not used, but stages of growth distinguished by different words, as: 1. (oonli, doon on') only down on; 2. (fedherz aAv groon) feathers half grown; 3. (f $u_{\mathrm{o}} 1$-fedhert) full-feathered]. 749 lift [hand]. $750 \mathrm{beg}^{\prime}$.
I. and Y. 753 tik'l. 754 pig'. 755 filbert. 756 srimp. 757 táini,. 758 gjel' [half refined, (wentf) gen.]. 759 fit' [adj. suitable]. $\dagger 760$ [(wiz'nt) wizened, or (riqk'lt) wrinkled, used].
O. 761 luud. 762 ookrm. +763 [(roov) $=$ rove used]. 764 kod'l. 765 :dya'n. $766 \mathrm{me}^{\prime} i \mathrm{de}$ rt $\mathrm{me}^{\prime}$ idhert. $767 \mathrm{nE}^{\prime} \mathrm{iz} .768 \mathrm{ka}^{\prime} u \mathrm{k}^{\prime}$ [gen. in pl. (ka' $u \mathrm{ks}$ )]. $\dagger 769$ [(m, $\dot{u}_{0} \mathbf{u d i}$,wàrp) mouldy-warp used]. 770 :tuomez. 771 fond. 772 $\mathrm{b} u_{\mathrm{o}} \mathrm{n} \cdot \mathrm{fk}^{\prime}$ ier. 773 doqk $i$, [(djak-às') jack-ass gen. used]. 774 pooni.. 775 $\mathrm{b} \hat{u}_{\mathrm{o}}$ ub $i_{i}$ [if used]. $776 \mathrm{~g} u_{\mathrm{o}}^{\mathrm{d}} \mathrm{b} \hat{i} i$ [now partially used for a long parting, gen. ( $\mathrm{g} u_{\mathrm{o}} \mathrm{d}-\mathrm{d} e e, \mathrm{~g} u_{\mathrm{o}} \mathrm{d} \cdot \mathrm{n} i \mathrm{it}$ ) good-day and good-night, and when people take leave for a considerable time (feer dh $i$, wE'l) fare thee well, or (fEEr JB WE'l) fare you well, used]. 777 shop'. 778 éốLerd. 779 s'ts. 780 dyos'l. 781 bodher. 782 p $u_{0}$ dher. 783 pa' $^{\prime} u l, \mathrm{t}_{\mathrm{r}} \mathrm{r}$, 784 báuns. 7785 [(lol, sâid'l), loll, sidle, used]. 786 dáùz. 787 sáus'. 789 ra'ù. 790 gjáùn gjâun. 791 bấi [half refined, (làd) used].
U. 792 skwab'l. $793 u_{\mathrm{o}} \mathrm{g}^{\prime}$ [to carry with some inconvenience, to squeeze or cuddle]. 794 dy $u_{\mathrm{o}} \mathrm{g}^{\prime}$. +795 [ $\left(u_{\mathrm{o}}\right.$ tf $\left.u_{\mathrm{o}} \mathrm{p}^{\prime}\right)$ hutch up the shoulders, used]. 796 blíuu bl úuu. 797 skwik'in. 798 kwîer. 799 sk $u_{0} \mathrm{l}^{\prime} . ~ 801 \mathrm{r} u_{\mathrm{c}} \mathrm{m}$. 802
 $808 \mathrm{p} u_{\mathrm{o}} \mathrm{t}$-.
III. Romance.
A.. 809 eeb'l. 810 fès'. 811 plès' plees' [occ. for a situation for a servant, etc.]. 812 lès'. 813 beek'n. 814 mees'n. 816 feed. 817 redi tty. 818 eedy. +819 [(pashrn) passion gen. used]. 820 gjee [possibly, applied to dress]. $\dagger 821$. 822 :mee. 824 tfîßr. 826 iig'I. +827. 828 eegi. 829 gjeen. 830 treen [of railway carriages]. 831 streen [di- omitted]. 832 meer. 833 peer. 834 sheez. 835 rize'n. 836 siiz'n. 838 ,trit'. 839 i. beel [if used], ii. bas. 840 treember. 841 tyans. 842 plaqk. 843 brantf. 844 trrentf. 845 eentfrent. 846 tals-tfandler [=tallow-chandler]. 847 deendfer. 848 tyeendy. 849 s,t,reendfer. 850 dans. 851 eent. 852 apern. 853 bàrgin. 854 baril. 855 kjaret. 856 pàrt. 857 kjès'. 858 brès'. 859 tıès'. 860 pèst. 861 tèst. 862 sèf. $\dagger 863$. 864 bi kooz. 865 fòt'. 866 pû̀rr.
E.. 867 tee. 868 djee. 869 vil. 870 bí,uti, [bí,uti,fel]. 871 egrân. 872 tyíifi, [occ. = gen., mostly]. †873. 874 reeni, [pl. (reeni,z) reins]. 876 deenti,. 877 exr. 878 saleri, 879 fee meel [unfrequent]. 880 egza mp'l. 881 sens. 882 panzi. 883 da ndilai $\cdot$ en. 884 prentiz. 885 veri. 886 frái $\cdot$ br [if used]. †887. 888 sàrti,n. $\dagger 889.890$ bist. 891 fist. 892 nefi,. 893 flaubr. 894 di, seev. 895 ri seev.
 delight in doing mischief]. 898 náis'. 899 náis'. 900 pree. 901 fáin fâin. 902 máin mâin. 903 †i.; ii. diner. 904 vâilst. †905. †906. †907. 908 advái $\cdot \mathrm{s}^{\prime} .909$ bríiz. $910 \mathrm{dys}^{\prime} \mathrm{is}^{\prime} .911 \mathrm{sEs}, \mathrm{tg}$ rn. 912 ráis'.
O.. 913 kooty. 914 brootf. 915 stuof ${ }^{\mathrm{f}} .916 u_{0} \mathrm{ni}$ ipn. 917 roog. +918 [(wèk') weak used]. 919 e'intment [or (saAv) salve]. 920 pe'int. 921 ekwe'int [half refined]. +922 [ $\left(\mathrm{s}, \mathrm{t}_{1} \mathrm{r} \dot{d}^{i} \mathrm{k}^{\top}\right)=\mathrm{strike}=4$ pecks, used]. 923 s, $\mathrm{t}_{1}$ ret'. †923. †923*. 924 tfe'is'. 925 vE'is'. 926 spe'il. $\dagger 927$. 928 áuns. 929

 943 tuoty. 944 [see 198]. 945 vá $u$ [ sb .] [for the vb. (swEer) used]. †946.

 $956 \mathrm{k} u_{\mathrm{o}} \mathrm{ver} . \quad \dagger 959$.

 $670 \mathrm{dy} u_{\mathrm{o}} \mathrm{st} .971 \mathrm{fl} \dot{u}_{\mathrm{o}} \mathbf{u t} t^{\prime}$ fí $\mathrm{ut}^{\prime}$.

Principal Variants for Combs Valley.
Combs Valley (se. of Chapel-en-le-Frith) properly belongs to D 25, Var. iv, where a dt. will be found in the same peculiar notation as this cwl. But as it is in the parish of Chapel, and differs from it chiefly in three points, TH. has here furnished a list of the principal variants. Ch. = Chapel-en-le-Frith; C. = Combs Valley.

First point. Ch. (uu, ù) become C. (ûz), rarely permissibly (ús).
$A^{\prime}$ - 76 tûed. 86 ûgts. 87 tlûez. 89 bû̀edh. $A^{\prime}$ : 118 bûgn. 124 stûen. 127 ûbs'. 尼': 226 múest. 0.761 lûrd. $0 . .940$ kûet. 952 i. kûes'.

Second point. Ch. (ii, i) become C. (îe), rarely permissibly (íe).
压- 150 lîrst. $A^{\prime}-184$ lîed. 186 brîrd. 187 lîev. 191 îbl. 192 mîbn. 193 tlîen. 200 wîet. 202 îet. EA': 216 dígl. E: 267 îrld. EA': 350 dîed. 351 lîed. 354 shîef'. 355 dîrf'. 356 lîrf'. 360 tîem. 361 bîrn. 363 tŷirp'. 368 dîpth. $\mathrm{EO}^{\prime}: 434$ bîet. E. 743 skrîem. 745 tŷît'. 746 brîrdh. U. 793 [(skwîez) used]. 797 skwîrk'in. A.. 835 rîbz'n. 836 sîrz'n. 838 trî̂tt'. E.. 869 vîel. 890 bîest. 891 fîest.

Third point. Ch. (â $u$, áù, áu ) become C. (âi, áa, áii) respectively.
U. 601 fâil. 602 sầi. U: 614 áind. 615 páind. 616 gráind. 617 sáind. 618 wấnd. $\mathrm{U}^{\prime}-640$ kjâi. 641 áa âi. 647 âil. 649 thâizent. 650 rbâit. 6551 wi, dâit. U': 654 srâid sráid. 656 râim. 657 brâin. 658 dâin. 659 tâin. 663 âis'. 664 lâis'. 665 mâis'. 667 âit'. 668 prâid. 671 máith. 672 sâith. A. 730 kjáin,ter. r . 784 báins. 786 dáiz. 787 sáis'. $0 . .928$ áins. 948 báil. 955 da'it.
Also EO- 386 Ch. (Jí $\hat{\mathrm{u}}$ ) is C. (J' $\mathrm{I}^{\prime} \mathrm{u}$ ).

## D 22=w.NM. = western North Midland.

Boundaries. Begin w. at the mouth of the Ribble and go up it to the ne. as far as its junction with the Hodder on the b. of Yo., just s. of Great Mitton. Then proceed along the b. of La., going first e. and then s. to Todmorden. Then turn sw. along the nw. b. of D 21 , se. of Bacup, nw. of Bury and se. of Bolton, w. of Peel and e. of Tyldesley and Astley, and then turn s. over Chat Moss to the junction of the Irwell and Mersey. Go down the Mersey to the sea, and take the coast round to the mouth of the Ribble.

It has been thought advisable to pursue the La. b. against Yo., but it will be seen that the neighbouring D 24 greatly resembles D 22 on its $w$. side, and I formerly attempted to include Halifax, Huddersfield, Marsden, and Saddleworth with the e. parts of D 22 . But on further examination these have been included as a variety of D 24 .

Area. The whole of s.La., s. of the Ribble, with the exception of the se. portion in D 21.

Authorities. See Alphabetical County List under the following places, where * means vv. per AJE., $\dagger$ per TH., $\|$ in systematic spelling, ${ }^{\circ}$ in io.
${ }^{\circ}+$ Blackburn, ${ }^{\circ} \dagger$ Bolton, ${ }^{\circ} \dagger$ Burnley, $\dagger$ Chorley, ${ }^{\circ}{ }^{\circ}$ Clitheroe, $\dagger$ Cliviger Valley, ${ }^{\circ}$ Colne, $\dagger$ Earlstown, + Farrington, $\dagger$ Halliwell, $\dagger$ Haslingden, ${ }^{\circ}$ Higham, + Hoddlesden, ${ }^{\circ}$ Leigh, ${ }^{\circ}+$ Leyland, *Mellor, + Newton-le-Willows, + Ormskirk, $\dagger$ Penwortham, † Prescot, ${ }^{\circ}$ Sabden, ${ }^{\circ}$ Samlesbury, $\dagger$ Skelmersdale, + Walton-leDale, $\dagger$ Warrington, $\dagger$ Westhoughton, ${ }^{\circ}$ Whalley, ${ }^{\circ} \dagger$ Wigan, $\dagger$ Worsthorn.
These notes have superseded the numerous printed books, which were neither local enough nor precise enough for my purposes.
[ 1761.].

Character. There is a very fair amount of uniformity, but in such an extensive tract of country with large towns and outlying manufacturing districts, many varieties may be expected, and I have been induced to consider six, Var. i. Ormskirk, Var. ii. Bolton and Wigan, Var. iii. Chorley and Leyland, Var. iv. Blackburn, Var. v. Burnley, Var. vi. Old Colne Valley. The differences are often very minute, and they are here illustrated by a cwl. for each separate variety, by four interlinear versions for Var. i, ii, iii, v, by two interlinear dt. for Var. iv, and by a dt. for Var. vi.

The general character for the whole district is as follows:
A- generally (ee) as (neem) name.
$\mathrm{A}^{\prime}$ normally ( (are) as (rard) road, occ. (oo), and the adv. no is often (na' $u$ ).
E- often ( $\mathbf{x}^{\prime}$ ( ${ }^{\prime}$ as (sprik) speak.
$\mathrm{E}^{\prime}$ - (ii) or (ii) and occ. ( $\mathrm{E}^{\prime} i$ ).
I generally (i), but occ. treated as $\mathrm{I}^{\prime}$. In the unemphatic pronoun I the sound is regularly (A).
$\mathrm{I}^{\prime}$ normally (aii), usually assumed as ( $0^{\circ} i$ ), but not unfrequently (aa) in Var. i, ii, iv, and in Var. iv. both (dii) and (aa) are used.

0 often becomes (bi) in Var. iv, v, as in D 24.
$0^{\prime}$ seems naturally inclined to ( $\mathbf{u u}$ ) in the form ( $\alpha^{\prime} u$ ), but occ. becomes ( $(\mathrm{i})$ ), probably as a variant of (ab).

U is regularly $\left(u_{\mathrm{o}}\right)$, see p. 291, but in a few words, as $(\mathrm{kam})$ come, reaches (a), a sound otherwise well known in the district for (dag tlag fag) dog clog fog.
$\mathrm{U}^{\prime}$ becomes generally (aa aa ${ }^{1}$ ); the transitional form from ( $\mathrm{a} u$ ) in D 21 was evidently (áa), which occurs in Var. v, vi, with the first element thinned in Var. iv, as (a'gat) and even (éat) out, and from Haslingden, Var. iv, I obtained (téebn déern) town down. But the regular sound in this part of La. is (aa), as it is in D 24,26 , or its refinements (aal, ææ). It is this sound which is meant by the La. spelling eaw, invented by Collier (Tim Bobbin), and used by all La. dialect writers, whatever be the pronunciation of their district. In Collier's district at Rochdale, D 21, people now say ( $\mathrm{a}^{\prime} u t$ ). The forms ( $\mathrm{a}^{\prime} u \boldsymbol{o}^{\prime} u$ ) are in D 22 reserved for EAL and OH words, as (z'ud ould, bóut), old, bought, and are never confused with (aa). In spelling, dialect writers use ow for this sound, in contradistinction to eaw.

Among consonants - $\mathrm{t} \mathbf{r}-\mathrm{dr}-\mathrm{tg} \mathrm{r}-\mathrm{d} \varepsilon, \mathrm{r}$ ) are used as in D 21 , which may be considered as containing those legitimate forms throughout that have been degraded and altered in D 22. Otherwise (r) has the same values as in D 21, that is, ( r ), p. 293. It decidedly affects the preceding vowel, as (dar) door. The $r$ is also at least occasionally reverted to ( R ) in the words our Mary vary cares queer share, and even sometimes there where.

In the w. parts of $\mathbf{D} 22$ (q) final becomes ( qg ) as ( $\mathrm{r} \mathrm{u}_{\mathrm{o}} \mathrm{qg}$ ), but this seems to die out eastwards.
The gutturals (kh kjh) were common in Var. vi. in 1840. Cases still occur in other parts of $D 22$, where old people use (kh) in rough tough (ru $u_{0} \mathrm{kh}$ t $u_{0} \mathrm{kh}$ ), but as a rule it is lost, though Leigh ( 5 se .Wigan) is stated to be pronounced as (: $: 1 \mathrm{le}^{\prime} i \mathbf{k j h}$ ).
The definite article seems to be normally (th), but (dh) occurs before vowels, and even (dhe) is heard. The article is frequently assimilated, and becomes ( $t t^{\prime}$, $\left.\mathrm{s}^{\prime}, \mathrm{k}^{\prime}, \mathrm{p}^{\prime}\right)$. The form ( $\mathrm{t}^{\prime}$ ) is much more common than I had anticipated, and will be found in all the illustrations. But it is decidedly not the normal form here as it is in D 24. The final ( $\mathbf{s}, \mathrm{f}, \mathrm{t}$ ) frequently become ( $\mathrm{z}, \mathrm{v}, \mathrm{d}$ ), as (dhiz raiad, e kaAv, nod), this road, a calf, not, but I do not know the law of change.

Medial or final ( 1 ) is sometimes omitted, as in (bud fae'u sk $\alpha^{\prime} u$ ) old fool school.
There is a large number of very characteristic words, which are not within the scope of this investigation, but may be seen (mixed with those of m. and n.La.) in Nodal and Milner's Glossary, where also a list of numerous printed works in the dialect is given.

The speech of this district is sufficiently homogeneous to render
it difficult to formulate the differences of pronunciation which determine a variety. Of course those dialect-connoisseurs by whom a man from each of the five modern varieties is immediately distinguished, rely on much beside pron. They are guided by intonation, and the use of certain words and peculiar constructions, none of which can here be considered.

Var. i. Ormskirk has a fine ( $\mathrm{aa}^{1}$, ææ) for $\mathrm{U}^{\prime}$, as (daaln dææn) down, (daan) at Skelmersdale, and a broader sound (aa) or occasionally (aa) for $\mathrm{I}^{\prime}$ in (taam, faav) time, five. The $0^{\prime}$ words have (úu) as (dúu) do, and the $0 \cdot \cdot, O U \cdot$ words are treated in the same way.

Var. ii. Bolton and Wigan have generally only the finest (ææ) for $\mathrm{U}^{\prime}$ words as (dææn) down, and often the broad (aa) or broadest (AA) in the I' words, as (taam taim) time. The $0^{\prime}$ words are uncertainly treated with (uu, $e^{\prime} u$ ) as (stuu, d $e^{\prime} u n$ ) stool, done, and if it has been rightly appreciated, (dagrnt) don't, TH. feels certain of the ( r ). The French 0 .. is (ur) in (kurt) coat.

Var. iii. Chorley and Leyland is more distinct. The $\mathrm{U}^{\prime}$ words have the form ( ${ }^{1}{ }^{1}$ I) as ( da $^{1}{ }^{1} \mathrm{an}$ ), which on trial will be found to be a transitional pron. from (dálun) to (daa ${ }^{1} n$ ). The $I^{\prime}$ words have the distinct form (áq) as (táim) time, continually conceived as ( $\mathrm{to}^{\prime} i \mathrm{~m}$ ). The $0^{\prime}$ and $\mathrm{Fr} .0 .$. words as before.

Var. iv. Blackburn. Here the $\mathrm{U}^{\prime}$ words pass back to (a ${ }^{1}$ ) through ( $\mathrm{a}^{1} \mathrm{e}$ ) as (dál ${ }^{1} \mathrm{~m}$ daa ${ }^{1} \mathrm{n}$ ), but the ( $\alpha^{i}$ i) remains or at most becomes (áə) as in (sdaid, sâəd) side. The $0^{\prime}$ words vary as ( $u$, $a^{\prime} u$ ), as (skuu, sk $e^{\prime} u$ ) school, the French 0 .. in (kuet) remains.

Var. v. Burnley. The $\mathrm{U}^{\prime}$ words have ( $\mathrm{a}^{1} \boldsymbol{1}$ ) again as (dánn), and the $\mathrm{I}^{\prime}$ words continue to have ( $a^{i}$ ), as ( $\mathrm{t} \hat{\mathrm{a}} \mathrm{i} \mathrm{m}$ ) time. The $0^{\prime}$ words are variously treated as (uu, úu), but also most peculiarly as (nóin, spoin) noon, spoon, which appears for O: as (óil) hole, and for French 0 .. as (koit, tlóis) coat, close. This form seems an alteration of (úr) through (ór). We shall find it very distinctive in D 24.
Var. vi. The old Colne Valley pron. is mainly distinguished by the constant use of the guttural (kh) as shewn below.

The extreme difficulty in finding phonetic differences, and the fading of the slightly different forms into one another, shew the propriety of considering these forms of speech as insignificant varieties of one main dialect. I have selected above merely those forms which shew some difference, the other forms are practically identical throughout, as the following examples and cwl. will shew.

Illustrations. Through the labours of TH., continued for many years, I am able to give satisfactory illustrations of the first five varieties in the following interlinear cs. and dt. Only those who have tried to represent dialectal pron. with accuracy can sufficiently appreciate the difficulty of procuring and writing such specimens as are here given, and the long time and attention that they have demanded. The interlinear representation will enable the differences in the varieties to be more easily perceived. The notes shew variants or explain differences. For the old Colne Valley Var. vi. I am indebted to a correspondent who himself spoke the dialect in his youth, and witnessed the loss of (kh) and the substitution of (óu) for (okh). The five cwl. which follow have been chiefly drawn up from wn. by TH., without introducing words from the cs. They are all necessarily incomplete, because they contain words actually heard and noted at the time, and speakers frequently did not make use of such words as it would have been desirable to register, and constantly repeated other words, or made use of new words comparatively unimportant for our purpose. In Var. ii. I had valuable assistance from Bolton, and in Var. iv. from Samlesbury by other informants, but the want of TH.'s accuracy and phonetic
[1763]
knowledge was much felt. Precise indications are given in the heading to each cwl.

## Four Interilnear cs.

Four versions of the cs. obtained and written from dictation by TH.
S. Skelmersdale (:skje.merzdil) ( 7 n -by-w.St. Helens, 4 ese. O rmskirk and 12 ne.Liverpool), representing Ormskirk or sw.La. speech, taken in June, 1878, from dictation of Silvester Pye, joiner, native, b. 1823, and his wife. This illustrates Var. i.
W. Westhoughton ( 4 wsw. Bolton and 11 e.Skelmersdale), and representing that speech, except for $\mathrm{I}^{\prime} \mathrm{Y}^{\prime}$ words taken in July, 1876, from dictation of W . Winward, formerly a mill-hand, then a clerk, native, b. 1846, assisted by his mother and sister. Westhoughton is called (: : $z^{\prime} u \mathrm{f}^{\prime}$ 'n), the ( f ) replacing the old guttural, and in refined form is (: $: ~ i u t ' n)$. This illustrates Var. ii.
L. Leyland ( 5 s . Preston) written in 1887 from dict. of Miss Susan Maria Ffarington, of Worden in Leyland, born 1807, and since deceased, an extensive landed proprietor, who took great interest in the language of the people, and endeavoured to give the speech as she knew it in her youth. The omitted words and phrases are given at the end of the notes. TH. subsequently read his version to natives of Farrington ( 2 n .Leyland), referred to as $\mathbf{T}$ and $\mathbb{E}$, and one who had been long resident at Leyland, but himself a native of Ambleside, We., a working man, b. about 1827, referred to as W . Their suggestions will appear in the notes. This illustrates Var. iii.
B. Burnley ( 20 ene.Leyland), written in 1875-6 from dictation of James Fielding, cotton operative, b. about 1845, native, speaking the dialect ordinarily. This illustrates Var. v.
The correctness, of ( $\mathbf{u} u$ ) for ( $e^{\prime} u$ ) in $S$ was ascertained by TH. in special visits in 1888. Westhoughton had both ( $\dot{u} u, a^{\prime} u$ ).
0. Var. i. Skelmersdale. wái :dj^'n ez no daats. Var. ii. Westhoughton. waa :djon)z noo dæ'ts. Var. iii. Leyland. wái :dyàn àz no dáats. Var. v. Burnley. wái :djon [:dya`n] az núe dá ${ }^{1} \neq t$.

1. $S$ we'l, làd, dhí en im me búreth laaf et wot W WEll, :t $u_{\mathrm{o}} \mathrm{m}$, im en dhii me búrdh la'uf et dhiz
 B wil, :dyak', im en dhíi me búrdh laf et wot
 W níùz e maan. ús kjđR'z? dhat)s noodher íre ner L níùz в máìn. buod dhad)z noodher íbr ner B a)m bá ${ }^{1}$ an te see. ber a kjéer nóut rbálgt it. dhat)s
$S$ dhír.
W dhír.
L dhírr.
B noodher íre ner dhírer.
2. $S$ dher)z nod se mon $i$ bz diiz wi bl $i$ in laaft àt, w $i$ W dher)z not se moni fók déiz throóu bi in lácuft àt, wi L vare fóu fóks diin kooz dhe)r laft àt, B dher)z núrn se moni dềz bikaz dhe)r laft àt, wi
[ 1764 ]

S noon, dònt wi? wot shrd meek rm?
W noon dhàt, $\mathrm{d} u_{\mathrm{o}}$ net $w i$ ? ææ $\cdot \mathrm{k} u_{\circ} \mathrm{d}$ dhi dii wi bi $\cdot$ in la'uft àt?
$\mathrm{L} \quad$ wot sвd meek rm?
B noon, dúrnt wi náa? wot sh $u_{0} d$ dhi dźi fa'r?

$\mathrm{W} i \mathrm{t}) \mathrm{s}$ not $\boldsymbol{\varepsilon}$ laakl $i$ th $i q g, i z) i t$ ?
L id)z nod vare láikli, $i \mathrm{z}) i \mathrm{~d}$ ?
B it iz'nt láikli, iz it?
3. S et ani reet it wbz e dhiz rood, se dy $u_{0}$ st ó $u$ d
$\mathrm{W} \not \mathfrak{æ}^{\prime}$ ever it wbr dy $u_{\mathrm{o}}$ st в dhis'n, se dy $u_{\mathrm{o}}$ st áud


S dhindiz, ma'n, bn bi kwdirt dhbn A)v dùn.


B dhi diñ, màn, on bi kwáit til $\left.\Delta^{\prime}\right) \mathbf{v}$ d $u_{o} \mathrm{n}$. nárg
S ƏLk'n! $^{\text {n }}$
W aàrk'n)dh $i$ !
L
$B$ àrk'n.
4. $S$ A)m sertin a írrd bm sEE-s $u_{0} m$ в dhúuz fook bz

W aa)m sertin a Jerd əm t' see-s $u_{\mathrm{o}} \mathrm{m}$ в dho'uz fdk $\quad$ әz

B A noo vari wálla Jerd 8 m see- $\mathrm{s} u_{\mathrm{o}} \mathrm{m}$ в dhem ez
S went thríu th)wool thiqlg fre)th)fost dherselz-dhat a
W went thro'u AA)t thiq dhersel fr $u_{\circ}$ )t
L nood it oo fre)t fost dherselz-
B went thrúu $t$ wùl dyob fre)t farst dherselz-
S did, seef $\mathrm{cn} u_{0} \mathrm{f}$.
W bigin'in te)th iind.
L
B


L dhet $\mathrm{t} \boldsymbol{J} u_{\circ} q$ st sù ${ }_{\mathrm{o}} \mathrm{n}$ issel', в big làd в náin

S nood is feedhrerz váis in в minet, bv it $\mathrm{w} u_{\mathrm{o}} \mathrm{s}$ sb
W nood is feedhbrz ve'is in $\boldsymbol{e}$ minit, fbr an bz it wbr se
L nood is feedhrerz vois et wonst, dhd it wer se
B nood is feedherz vóis et $w u_{\mathrm{o}} \mathrm{ns}$, dho it wa'r se

# S kwoə rin skwaakin, bn a kbd truost im tr spe'ik 

 W rææsti on $\mathrm{k} w$ әə R , әn a biliiv $\quad$ в ii$) \mathrm{d} \operatorname{spe}^{\prime} i \mathrm{k}$L kwíbr bn skweekin, bn ái) d tr $u_{\mathrm{o}}$ st Jon làd te spe'ik

S t trúuth an $i$ dee, dhat $\mathrm{A} \mathrm{k} \nu_{\mathrm{o}} \mathrm{d}$.
W t. troe'uth an $i$ dee, dhat a dù.
L t trúuth oni dee.
B t tríuth on $i$ d $e e, ~ d i, ~ a ~ \cdot k u_{o} \mathrm{~d}^{2}$ dhat.
6. S en th)ó $u$ d w $u_{\mathrm{o}}$ men rrsel el tel ani on Јв bz laafs,

L en dh)óud w $u_{0}$ men brsel 'l tel on $i$ в Јв

S bn s,t,re'it forbd, bn as, baat mitf bodher, iv Jo)l
W se mity, en ùl tell)se rit bwee baalt ani bodher, ev je)l
L st, réit of, bá ${ }^{1}$ at oni bodher, if Јв


 W əz ææ)t iz ù ta' $\hat{\text { d }}$-mii wen $a$ aks, Br tuu rr L dy $u_{0}$ st rz ù tó $\mathrm{u}_{\mathrm{d}}$ mii tuuthri táimz órr,



S в sity $\boldsymbol{e}$ thiqg 8 d dhis', wod'n 500 thiqk?
W wod'n Joo thiqk?
L thiqk $\boldsymbol{\tau}$, rbá1gt suotf $\boldsymbol{r}$ thiqg bz dhiz.
B A'l ebálat $i t$, wot thiqks)tá ${ }^{1}$ a?
8. S WE'l bz a wes sè fin, ‘úu)d tel)Jb wà LR bn wen úu

W wel bz à wer see,in, 'uu)l tel Js ææ wíbr bn wen ù
L wel bz ái wer see)in, "uu bd tel)sв wíbr ù

S fond $\mathrm{t}^{\mathrm{\prime}} \quad \mathrm{~d}_{\mathrm{a}} \mathrm{r} u_{\circ} q \mathrm{k}^{\prime} \mathrm{n}$ thiqg, $\quad$ ez $\dot{u} \mathrm{u}$ kaAz br $u_{\circ}$ zbent.
$W \mathrm{f} u_{0} \mathrm{n}$ t d, druoqk'n pig eq ù kAAZ br $u_{\mathrm{o}}$ zbent.
L fu $u_{\circ} \mathrm{n}$ t $\mathrm{d}_{1} \mathrm{r} u_{\circ} \mathrm{qk}{ }^{\prime} \mathrm{n}$ bírst ez ù kooz br $u_{\circ}$ zben.

9. $\mathrm{S} \dot{u} u$ swórer $\dot{u} u$ sii $i \mathrm{~m}$ widh er oon ín stretyt ast W ù swórer u siid $i m \mathrm{~m} i$ er oon iin lái $i$ in st, retft L ù swórr u siid $i \mathrm{~m} w i$ er oon iin lái in s,tretyt $\mathrm{B} u^{5} \mathrm{u}^{5}$ swórer $u^{5} \mathrm{u}^{5}$ sii $i \mathrm{~m}$ wi br oon iin láíin $1 u_{\circ} \mathrm{q}$ )

S leqth on th)flúuer, in iz best kúrt, tlòs
W el $u_{\mathrm{o}} \mathrm{qk} u_{\mathrm{o}} \mathrm{pe} \mathrm{t}$ græænd, in $i \mathrm{z}$ g $\dot{o}_{\circ} \mathrm{d} \mathrm{s} u_{\mathrm{o}} \mathrm{nd} i$ kúrt, tlós
L [leed] $\mathrm{u}_{\mathrm{o}} \mathrm{pe}$ th)grá ${ }^{1}{ }^{1}$ nd in iz g $o_{\circ} \mathrm{d}$ s $u_{\circ}$ nde kúrt, tlos
$B$ leqkth on)t gráand, in $i z$ gù ${ }_{\circ} d$ sund $u_{0}$ kóit, tlóis


S Jon loon.
W loon Jon'.
L Jon lúrn.
B lóin.
10. S ii wez rórrin en belin

W ì wrr meekin e $\mathrm{nE}^{\prime}$ iz on mírnin issel, ù se'd, fer aA)t
L ì wer wáinin ewee,
B ii wer mîenin issel
S laik e gré $i t$ soft kant.

L wa'rld láik e badl $i$ tfá ${ }^{\prime} 1 \mathrm{lt}$, er e litl wensh in e fret.
B láik e lit'l tááld et wer púrrli, er e lit'l la ${ }^{1}{ }^{1}$ ' et wer mà Lrd.
S
W e)t $\operatorname{rood} w i s u_{0} m e t$.
L
11. S вn dhat ap'nt $\mathfrak{e ) t h}$ washin dee, вz $\dot{u} u$ en or W on as dhat ap'nt, $\partial$ ) $\mathrm{t}^{\prime} \mathrm{Wa}^{1}$ ishin dee, bz ar en rr
L en dhat ap'nd ez ù en er
$B$ en atl dhis ap'nd ez a'r en or

S dóu, ťr r)in) las kúum thrúu fl bak Јə̀rd, wen

L dó $u$ tBr $i$ loo kuum thruu $t$ bak fóud, fre
B ladz wáí kúum thrúu $\mathfrak{t}$ bak Jàlrd fre
S dhi)d bin iqgin th)tlúvz àt,
W dhi)d bin eqgin $t^{\prime}$ tlúrz $\Re^{` t} f$ fe $t^{\prime}$ dre'i,
$\mathrm{L} \quad i q g i n$ álat t wit tlúgz to drái on(t weshin dee, B $\quad i q$ in $t^{\prime}$ tló $i z$ álat $\mathfrak{c t}$ weshin dee,
[ 1767 ]

13. $S$ en, dont je noo? a niver írrd ne múre ebaat it te W on dùn ${ }^{n}$ Joo noo? a never lèrnt nó múrr tin dhis
L en îrrn тe? ái never íred on $i$ múrer $\mathfrak{e}$ dh $i z$
B en d $u_{0} \mathrm{n}$ Je noo? a never Jerd núe múbr on it fre
S dhiz dee, reh sh $\dot{u} u$ ure ez
W ebææd dhad bizniz fro dhad dee $t^{\prime}$ dhis', esh shó'uer ez
L biznez $u_{\circ}$ p tr tedee, esh shúrr)z
B dhat dee te dhis', esh shảurer ez
S mái neem)z wot it ì $\mathrm{z}, \quad$ en a dont kjérr rbaat it, W maa neem)z :dyak :sheprrd, ən a dònt want t d $e^{\prime} u$

B mas neem)z :dyak, en a dúrnt want te dúu
S d $u_{0} \mathrm{n}$ )Ј $\mathrm{n}_{00}$ ?
W noodher, s $u_{\circ}$ nææ Jo an $i t$.
L dhírr- naa!
B noodher, $\mathrm{s} u_{0}$ naa dhen`.
14. S ви naa A)m gu•in woom tr) $\mathrm{m} i) \mathrm{s} u_{\mathrm{o}} \mathrm{per}$. guod $W \quad$ a)m gu•in win m)p misuoper nææ. g $u_{\circ} \mathrm{d}$ Len su ái)m gu in úrm te mis $u_{\mathrm{o}} \mathrm{per}$. g $u_{\mathrm{o}} \mathrm{d}$



|  | rgje'n, | wen ii)z | taskin rbaat óut. |
| :---: | :---: | :---: | :---: |
| W | t neks taam | ${ }^{\text {bz }} \quad i \mathbf{z}$ | taskin ebææt g'ut. |
| L | rgjèn, | wen i | tóks $\mathfrak{e}$ wod i nooz on. |
| B |  | wen dhe | taskin ebá11at óut. |

15. S $i \mathrm{i}$ w $u_{\mathrm{o}} \mathrm{d}$ bi $\boldsymbol{e}$ soft fúu es tàkt baat ani reez'n. en

W dhe)r wèk fó'uz es preets bææt sens. en
$\mathrm{L} i \mathrm{~d}) \mathbf{z}$ wèk fuu es prèts bál${ }^{1} \mathrm{l}$ t reez'n. en
B i)z nabet $\mathfrak{e}$ gart fúul et taaks bá ${ }^{1}$ at sens. en
S dhat)s an bz á ev te see rbaat it. so guod nit.
W dhat)s $A A \quad b z$ à av fre $t^{\prime}$ si. g $u_{0} d$ nit.
L dhad)z mi last wa'rd. g $u_{0} d$ nit.
B dhat)s $\Delta A l$ et $\Delta A) v$ te see rbálat it. $s u_{0}$ g $u_{0} d$ nit.
Notes to Skelmersdale cs., p. 332.

1. lad or (: $\mathrm{t} u_{\mathrm{o}} \mathrm{m}$ ), etc.
2. safe or (shúuer) sure.
3. that the youngest, there is an assimilation of (th) to (s).-queer or ( $\mathrm{k} w_{\mathrm{A}} \mathrm{L}_{\mathrm{R}} \mathrm{R}$ ), observe reverted ( R ).-trust, observe dentality.
4. without much bother or (widhaat ani bodher).
5. as I was saying, or (bz A sE'd) as

I said.-thing or ( $\mathrm{og}^{\prime}$ ) hog, pig.
9. best or (s $u_{0} \mathrm{nds}$ ) Sunday.-door or (daAr).
11. daughter-in-law or (dheer :dyak's
wáif) their Jack's wife.-yard, possibly
with ( r ).
13. to this day or (sin) since.-as sure as my name's what it is, or (esh shúuer es $t u_{0} p$ )s $m u_{0} t$ 'n) as sure as
tup, i.e. ram, is mutton, or (esh shúuer ez mái neem) z :dyak :sheperd) as sure
as my name's Jack Shepherd.
14. I am going home, or (A)l gu woom) I'll go home.

Notes to West Houghton cs., p. 332.
0. why, at Westhoughton (waa), but at Bolton generally (wái), and so for other long $I^{\prime}, Y^{\prime}$ words.

1. Tom, (:dyak) Jack, etc., represent the plainest peasant speech, (: $\mathrm{t} u_{\mathrm{o}} \mathrm{m} i$, :dyoni) Tommy, Johnny, etc., used to children and youths; adults in 'quiet and homely' speech say (: $\mathbf{t} u_{\mathrm{o}} \mathrm{mez}$, :wil-iem, :dyeemz) Thomas, William, not (:wil•Jem), James, etc. - thee. Children and young people thou each other generally, and adults thou children, parents thou their children of all ages, husbands and wives and older people who have been familiar from youth, thou each other; to thou a senior would be an offence. This is a general custom in the NM. group.-laugh, more rudely (lónuf).-cares, or (kjémaz). TH. says W. gave the latter and his sister the one in the text, and that he also wrote
(kje'rz) and found it the most difficult word to analyse.
2. there's not so many folk dies, or
 is a very two-three [small number of] folk as dies. How could they die.
3. all the thing, or (th) wool thiq) the whole thing.
4. rusty, between (rææsti) and (raal ${ }^{1}$ sti), it stands for the dialectal form rousty.
5. as how it is hoo told, observe (ù, uu) for hoo =she.
6. he were making a noise and moaning himself.
7. yard, also (Jæ'rd).
8. till this, sometimes (ten).-so now you have-n it.
9. aught, or (anithin) anything.
10. say, here (si) but (see) in par. 4.

## Notes to Leyland cs., p. 332.

0 . doubts, ( ${ }^{1}{ }^{1}$ I) appears to be the $F f$ gave ( $\mathbf{i}$ ), but both $T$ and $\mathbf{E}$ believe normal form for $U^{\prime}$ and ou-words, but (im) to be the normal form, and also in L. and Farington villages TH. TH. thinks the proper form of both is observed several examples with the (a) very faint, and in two or three heard (aal) only.

## (burdh).

2. die-n, Miss Ff said (dáin) in error, probably both (diiz, diin) are used.laughed at, Miss Ff wrote and said
3. you, (dhì) is the ordinary form used as in Chapel, D 21.-him, Miss (laf'n)).-what, Miss Ff had (wat).-
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make, TH. says (mak) most probably, W adds 'by elderly people.'
4. howsoever, Miss Ff had (a'rasemnever) corrected by T.-the facts, (th) assimilated to (f), inserted by TH.your, (dhi) is the ordinary form.-until I have done, for (ái)n), W would write (ai $\mathbf{v} \mathbf{v}$. Can (ai) n ) be an alteration of $\left.\left(a_{i}\right) \mathrm{m}\right)$, the (m) assimilated before (d) ? ' I'm done' for 'I've done' is not unfrequently heard.
5. certain (sort'n), generally. - I heard, unemphatic. I is oftener (A) than (ai); all " (oo) certainly," TH.; (AA) Miss Ff.-first (fost), T.
6. fathers, (feedherz) T., (fadherz) Miss Ff.—voice, (váis) Miss Ff.-I'd better (A)d).-squeaking, (skwàkin) T and W, or (skriitin) W.-speak, (spe' ik) T, (speek) Miss Ff.
7. if you ask-en her, or (if Jo aks er), or (iv Ј飞 nóut bed aks, $\boldsymbol{c}_{\mathrm{r}} \mathrm{r}$ ) T, if you nought but asked her.
8. wrong, (roqg) Miss Ff, ( $\mathrm{r} \mathrm{u}_{\mathrm{o}} \mathrm{qg}$, raqg) W.-such; TH. thinks that probably (sitf) is the normal sound, and says that he has heard (mitf) twice.
9. as I, or (ez A).-beast (bírst) is sg. Miss Ff said (bíss), which is plural.
10. eyes (iin) $\mathbf{E}$, (áiz) Miss Ff.stretched laid upon the ground, or (ot f $u_{0} 1$ leqkth ont' gra'and) E.-Sunday, this is E's reading, (best sunde kart) is also used, W; (sundi) Miss Ff. close by the door, or (thòs tr)t' dúrr) $\mathbf{E}$.
11. whining or (bel'in) bellowing, W.-world (wa'rld) E; (wàrld) Miss Ff.-badly, E's reading; (sik) Miss Ff. -little wench in a fret, (nouti wensh) naughty wench is much more idiomatic, E.
12. happend, (ap'nd) E ; (ap'nt) Miss Ff.-her daughter-in-law, or (ar : dy imz wáif) E. - came (k $u_{\mathrm{o}} \mathrm{m}$ ) Miss Fi. : (kuum) E.-clothes, (tlabz) E; tlóiz) Miss Ff, which seems impossible. -dry, (d, rii) Miss Ff; (d, rái) E, who prefers the following rendering of the end of this paragraph, (fro iqgin $\mathrm{t}^{\prime}$ tlarz ágt e)th wesh'in dee), from hanging the clothes out on the washing day.
13. boiling (bóilin) E; báilin Miss Ff.-tea, also (bag'in, driqkin) used at farms W.-bright, (o в bráit') Miss Ff; (on e brit') E.-nobbut =only, (nabrt) $\mathbf{E}$; (nobet) Miss Ff. - thursday, (tharzdi) Miss Ff ; (tha'rzde) E.
14. hear-en, by elderly people.-I never, $I$ don't, (A) is more usual than
(aì.-sure, (shúuer) W.-John want, Miss Ff. adds (tu) to, which E excides.
15. so $I$ am, (su (ái)m) E , (so ái)z), Miss Ff, which is n.La.-home (Gem), E. - do)not, (darnd) E, where (r) seems an error if pronounced.-quick, (sharp, redi) E. - again, (rgín) E, but $W$ confirms the text for Leyland. $E$ would render par. 14 thus, (bn naa A) $\mathrm{m} \mathrm{g} u \cdot \mathrm{in}$ पвm ts mi s $u_{\mathrm{o}} \mathrm{per}$. g $u_{\mathrm{o}} \mathrm{d}$ nit, en darnd [(r) distinct] bi se redi te kroo órer e bodi rgírn, wen $i$ tòks e wod $i$ nooz s $u_{0}$ met rbáat).
I5. it is, (it)s) Miss Ff. E would render the paragraph thus: (id)z nó $u$ t bed $\boldsymbol{\varepsilon}$ fuu es prèts bálat sens. bed $\left.\mathbf{a}^{\prime}\right) l$ se nó $u$ t ne múrr. súe guod nit).

Omitted Words.
As will be seen in the version Miss Ff omitted many words and phrases in the cs. TH. questioned her and obtained the following results.

1. neighbour, (neber) " used by elderly people, $W$ "' or (niiber), which TH. thinks should be (neeber). who cares? (woo kjearz?), $\mathbf{T}$ says (are).
2. men, me'n. -we know, don't we? (wi noon, duone wi?).
3. hold, (óud) Ff and W.-noise, (nóiz) Ff and W.-friend (frend).
4. folks (fóks).
5. great boy (greet bdi). -aye, I would (áa, ái w $\dot{u}_{\mathrm{o}} \mathrm{t}$ ). W corrects to ( $\mathrm{w} u_{\mathrm{o}} \mathrm{d}$ ).
6. too (tuu). -only (oonli). - oh ! won't she? (oo! winst uu?).-much, (mity) W.
7. leastways (liist weez).-when I asked her (wen ái aks t) Br ).-did she (did uu).-ought not (out'nt).- point (póint).-what do you think? (wod)'n joo thiqk ?).
8. how (a'x).-when (wen').
9. at full length (et $\mathrm{f} u_{\mathrm{o}} \mathrm{l}$ legth), " sometimes (lenth)," but this TH. doubts.
10. girl (garl).
11. yard (Jàrd).
12. one (WA'n).—only, see 6.—come ( $\mathrm{k} u_{\mathrm{o}} \mathrm{m}$ ).
13. do you know? ( $\mathrm{d} u_{\mathrm{o}} \mathrm{n}$ Ј® noo?) learned (làrnd).—Shepherd, (:shepert) Miss Ff; (:sheperd) T.-either (oodher).
14. this, that, t'other (dhis, dhàt, t $u_{\mathrm{o}} \mathrm{dher}$ ).
15. goodbye ( $\mathrm{g} u_{\mathrm{o}} \mathrm{d}$ baí), used only for a long leavetaking.
Miss Ffarington also gave the follow-
ing account of an Easter " lifting," as
overheard by herself between 1827 and
1837 from an eyewitness, probably a
servant or labourer, speaking in the
Leyland dialect, and written down by
her at the time.
wen : dyeemz en :t $\iota_{0} \mathrm{mbz}$ bn :dyak' ${ }^{\text {bn }}$
when James and Thomas and Jack and
:piiiter $\mathrm{k} u_{\mathrm{o}} \mathrm{m}$ te lift : Elin, ù $\mathrm{p} u_{\circ}$ nsht
Peter came to lift Ellen, she punched
en ù skrit en ù nipt bn ù and she shrieked and she nipped and she
skrat' ; en ù kjikt:dyeemz, en ù scratched; and she kicked James, and she bèstrd :pii,ter, en ù luogd :t $u_{0} \mathrm{mbz}$, en basted Peter, and she lugged Thomas, and ù stampt $u_{\mathrm{o}} \mathrm{pe}$ )th' flúre, on ù skrit she stimped upon the floor, and she shrieked ma'rdher ! murther !
Here basted means beat violently, lugged pulled by the hair. This specimen was said by W to be (greedli :mos), that is, exactly in the Leyland Moss dialect.

Notes to Burnley cs., p. 332.

1. Jack, thee, salutations and address as in the other places.-him and thee, the fracture ( $i \mathrm{i}$ ) is said to be not so marked as in Ch. D 25, (i) being nearer (i), perhaps ( $\left.i^{1} \mathrm{i}\right)$ may be meant, most persons would hear simple (ii).-but I care nought about it, the ( $t$ ) of but becoming a ( r ) as very usual.
2. I'm boun to say, meaning am going to say.
3. through, the sound has now been ascertained to be ( $\dot{u} \mathbf{u}$ ) not ( $a^{\prime} \mathbf{u}$ ). In many words the lips are rather pouted or projected for the ( $\mathbf{u}$ ) in this fracture, thus $\left(\dot{u} u^{5}\right)$, but not so much as at Oldham, see par. 6, tuu, hoo (túus, $u^{4} u^{5}$ etc.
4. beggar or hound-fellow.
5. coat, close, lane, the last taken as lone; these ( $\sigma \boldsymbol{i}$ ) forms will be found again in D 24.
6. lass that were marred, i.e. a spoiled child.
7. and her lad's wife, or (bn dhérr :dyim waif) and their Jim's wife, the 's omitted.
8. as my name's Jack, or (BZ AA)m irr) as I'm here.
9. piking off, stealing off, going away quietly.-taking folk off, mocking people, or in the sg. (takin e trap of, wen i)z taAkin ebá ${ }^{\prime}$ gt out) taking a chap off when he's talking about anything.

## Two Interilnear dt.

illustrating Var. iv. Blackburn, both pal. in 1879 by TH. from dictation.
B Blackburn, from a moulder, a native, b. 1850.
H Hoddlesden (4 se.Blackburn, 2 ese. Over Darwen station), from a collier, a native, b. 1858.

1. B sd, a see, ladz, jo sii naa ${ }^{1} \quad$ a)m re'it sbaa ${ }^{1} t$ dhat lit'l H súc, a see, ladz, JB si ná ${ }^{1} \partial$ dhet a)m rit ebáºt dhat lit'l

B las $\mathrm{k} u_{\circ}$ min from)s skuu jond. H las $\mathrm{k} u_{0} \min$ fre)t skíu jond.
2. B $\mathbf{u}) \mathrm{z}$ gu) in daa ${ }^{1} \mathrm{n}$ th) rúsd dhíbr thruu)t red gjeet on)t left H ù) z gu) in dáron)t rúbd dhírr thruu) t' red gjeet on) t lift

B and sáid.
H ant sâqd r)t' rú-bd.



B $\mathrm{r} u_{\circ} q \mathrm{à}^{1} \mathrm{~s}$.
H raq áros.
4. B wíbr ù)l ap'n fáind dhat , d, ruoqk'n def fale re)s páinin H wíre ù)l ap'n fâand dhat , d, ruoqk'n díre wiz'nd fele

B ewee; iz neem)z :tom.
H ez dhi koon :tuom.
5. B wi oo noo im veri wiil.

H wi oo noon im vare wiil.
6. B weent th)óud tap suun te'itft rr not te du it rgírn, H warnt dh)óud tgap suun te'itf or not te du it rgím,

B púrer thiq!
H púrr thiq!
7. B sii) Je! is'nt-it trúu?


Var. vi. Old Colne Vacuey.
Colne (:kóun) (6 nne.Burnley) has now practically the same speech as Burnley, but in 1840 it was different. The district considered extends through Colne from Pendle Hill (:pen'l :il) to Boulsworth Hill. My informant, Mr. Hartley Stuttard, was in 1878 national schoolmaster at Plympton, Dv. (4 e.Plymouth). He was a native of Pendle Hill, and states that when a boy he had "special opportunities of hearing the hand-loom weavers who lived in the small farm cottages in the hill-side in what was known in old times as Pendle and Trawden ( 2 se.Colne) Forests. During the 20 years he had been away the dialect had completely changed and become a bastard Yo., from the mechanics who were engaged fitting the mill machinery and from the 'hands' who cross and recross the Pennine chain."

The following table shews the pronunciation of a few words in 1840 when Mr. Stuttard was a child, and in 1855 when he left the place. He says that in 1877, when he revisited the place, he was able to speak the dialect of 1855 , which his brother who had remained there all the time hardly recognised, and also found many words extinct which he remembered in use. I am indebted to Mr. John Shelly of Plymouth (see D 11, p. 162) for obtaining this interesting information from Mr. Stuttard.

## Colne Valley Pronunciation.

| in 1840. | in 1855. | rec. spelling. |
| :---: | :---: | :---: |
| fot | foty | fetch |
| thokht | thôut | thought |
| nikjht | niit | night |
| rekjht | re'it | right |
| rokht | re'ikt | reached |
| bokht | bóut | bought |
| sikjh | sái | sigh |
| sokht | sóut | sought |
| sokh | $\mathrm{s} u_{1} \mathrm{kh}$ | sough |
| shuukh | $\operatorname{sh} u_{1} \mathrm{f}$ | shoe |
| troukh | drokh | trough |
| róukh | rokh | rough |
| toukh | tokh | tough |

Colne Valley dt. 1840 pron.
Mr. Stuttard wrote the following dt., in his own orthography, to represent the 1840 pron., and gave such ample explanations, that I think my interpretation gives a very fair representation of the sounds he meant to convey.
 et wer kgmin fre)t' skú $i 1$ Jondher.
 se'id $\mathfrak{e}) \mathrm{t}$ rúred.

4. wírr uu)l apen fáind dhat dhr $u_{0}$ khen dírf wiz'nd feli kauld :t $u_{\circ}$ mbs.
5. AAl on $u_{\mathrm{o}}$ s noon im wiil вnokh.
6. wírnt dh)óud tap súin laarn br te núbn duu)t egíen, púbr thiq!
7. sii $\mathbf{~ o}$ ! did'nt $\Delta$ tel súb?

## Notes to Colne Valley dt.

1. so, the vowel here written ( $u_{o}$ ) is said to be " a cross" between (uu) and (u).-say, with $e$ in leg, which in these regions I interpret as ( E ).-mates, recently come into use ; chaps, lads, lasses, folk, were common.-you, (Joo) plural only, (Jaa) was equally common in 1840, but was generally used for the singular. There was the customary use of thou and you.-see, (si) "shorter than $e e$ but longer than $i$ in pin.' now, " long $a$ as in land" followed by (a).-right, " $r$ as in Scotch."-from the school. Mr. Stuttard writes the equivalent of (fret $\mathbf{t}$ skauil), saying "the becomes ( $t$ ') suspended from the last word, but there is also added a very slightly-sounded and almost indistinguishable $(t)$ to the next word,"
see p. 317. As ( $t^{\prime}$ ) represents that the position of the tongue for ( $t$ ) is undisturbed till the next word begins, I have not written the ( $t$ ) twice over.-yonder, the (dher) was possibly Mr. Stuttard's interpretation of dental ( $\mathrm{dB}_{1} \mathrm{r}$ ).
2. she)s, (uu) "like the 00 in fool, $h$ is used when emphatic." In the emphatic form (iz), similarly (A am, a war, a ev bin, a ed bin, a sol bi, a sol ov bin).-there, " the-ur would rhyme with see-ur not see-er," this distinction I do not understand.- through the red, " with a slight aspirate before $r$," which I do not hear of elsewhere, possibly ([rhred).-gate, (Jeet) was the common form.-on the, ( $e$ ) $t^{\prime}$ ) with the $n$ omitted and the ( $\mathbf{t}$ ') suspended.hand, the aspirate generally omitted
and rarely inserted. - side, "a very pure and fine long $i$, obtained by drawing back the corners of the lip, not as in Yo., where the word becomes si-id." I have endeavoured to represent this, probably unsuccessfully, by the form ( $\left.\mathrm{E}^{\prime} \boldsymbol{i}\right)$, but elsewhere in La. it is ( $a^{\prime} i$ ) in this word.-road, with a slight sound of $w$ after $r$, possibly ( r ward). It may be merely that the (u) begins before the ( $r$ ) ceases.
3. sure, (s) very sibilant, not (sh).enough, "like ou in tough, which is pronounced toch like loch."'right or straight (sthre'it).—up, " Lancashire u."-door, "rhyming with cur."wrong, "w suppressed," but he does not hint at (raqg) or ( $\mathrm{r} u_{\circ} \mathrm{qg}$ ).
4. chance, (apen) happen is given as the common word, but (tfons, omer, pon), chance, hammer, pan, as the pron. " on the skirts of the district;
on the other hand, within the district tongs, long, prong, are called " (taqz, laq, praq).-find, "like fined, p.t. fand, pp. fun" (fáind, fand, $\mathrm{f} u_{0} \mathrm{n}$ ). drunken, with (kh) as in L., " drunk is not used, but $I$ have drunken, they are drunken." - wizzened, (sr-) not (shr-) used, shrimps $=(\mathrm{srimps}) .-c a l l e d$, " name is a new word in the district, pronounced" (neem).
5. him, the (i) never omitted (a teld $i \mathrm{~m})$ sg., (A teld rm) pl.-well enough or very well (vari wiil).
6. won't, (winet) is as common as (wient).-teach is (teitj), but (laarn) is commoner.-her, " $r$ not trilled." I write $(r)$ final as explained on p.294, 1.1, but, as there shewn, believe the sound is at most ( f ) or some form of ( $\mathrm{r}_{0}$ ).-not to do it is rendered to none do it.

7 look is (luuk) with long (uu).isn't it true (inet it thríu?).

Var. i. Ormskiri cwl.

## constructed from wn. by TH. for

0 Ormskirk ( 7 se. Southport). In 1888 TH. found (iu) to be normal.
Ex. (it A'lez duz Jiuz weetin $e$ dhat $t_{1} r e e n$ ), it always does use waiting of [to wait for] that train.
S Skelmersdale ( 7 nnw.St. Helens), see also the Interlinear cs. p. 332.
Ex. (dha ma'nt sit se nírr t' was br dha)l dyóù dhi jed rgjen $t^{\prime}$ was wi púu)in et dhæt tuof [tof ${ }^{\prime}$ ] biif), thou mustn't sit so near the wall or thou'lt jolt thy head against the wall with pulling at that tough beef.
P Prescot ( 4 wsw. St. Helens). ( $\operatorname{tr} \mathrm{dr}$ ) not ( $\mathrm{t}_{\mathbf{r}} \mathbf{r}, \mathrm{d}_{\mathbf{r}}$ ) probably through influence of Liverpool.

Ex. (ì skz dha)r gujin t' plee sum klag soolz temore), he says thou-art going to play some clogsoles [do work] to-morrow.- (oo o! ka'rn gjer em stre'it gt AA ), o-oh ! can't [(r) certain to TH.] get them straight at all.-(so)en Jo tu), so have-n you too.
N Newton (4 e.St. Helens), the dialect was reported by a railway porter (from St. H.) to have altered considerably since he came there 13 or 14 years before 1874.

W Warrington, generally ( $\mathrm{t}, \mathrm{r}$ ), but occasionally ( tr ). It was stated that the se. and ne. suburb varied in speech, thus se. (dáìn dog' boon bá $\left.{ }^{1} i l\right)$, ne. ( $\operatorname{taa}^{1} n z$ iind daa ${ }^{1} n$ dag' bubn be'il) town's end down dog bone boil, confirmed in 1888.

- Ex. (it wa'ks on it Jked, bn it wa'ks on it teel, bn aA), it walks on its head, and it walks on its tail, and all.-(kam on, dha)l sii'), come along, thou'lt see.-(ii neer wil bíi, ez luoqg ez dhaa)l kiip im fer thartíin shilin $e$ wik), he never will be, as long as thou'lt keep him for thirteen shillings a week.
I. Wessex and Norse.

A- 190 teel. A: 43 P onz [hands]. 550 th) $\mathrm{Es}^{\prime}$ ) ool [the ash hole]. A: or 0: 60 S luoqg. 61 S st,ruoqg. $64 \mathrm{Wr} u_{\circ} q$. $\mathrm{A}^{\prime}-67 \mathrm{~N}$ gúu, S gúe. 69 S пя'u. 72 OP úg. 74 OS túu. 76 SP túrd. 81 S loon. 840 márr. 870 tlúgz klúbz. $A^{\prime}: 107$ W lòf. 1150 wòm, ON wa'm, S woom, W wa'm. 118 S barn. 122 S noon. 124 OSP stoon. 137 P noodher.
 213 P eedher. 214 P needher. 224 S eniwalr. 227 S witt.
E- 232 S bre'ik. 2330 spe'ik. 235 S we'iv. 243 P plee. - OPW $\mathbf{x}^{\prime} i t$ [to eat]. 251 OP méit. E: 261 P see. 262 W wee. -P t $u_{\mathrm{o}} \mathrm{p} u_{\mathrm{o}} \mathrm{ns}$ $\begin{array}{llllllllll}\text { siksp } u_{\mathrm{o}} \mathrm{ns} \text { [twopence sixpence, last }\left(u_{0}\right) \text { distinct]. } & \mathrm{E}^{\prime}-290 \mathrm{~S} & 292 \mathrm{P}\end{array}$ mii. $\quad \mathrm{E}^{\prime}: 305 \mathrm{~S}$ ì. 306 S E 'it. 312 P írr.
 3340 eepn $i$ [halfpenny]. $342 \mathrm{~S}{ }^{\prime}\left\lfloor^{\prime}\left\lfloor\mathrm{Rm} .343 \mathrm{~S}\right.\right.$ wo $^{\prime}\left\lfloor\mathrm{Rm}\right.$. $\mathrm{EA}^{\prime}-347 \mathrm{SP}$ JEd. EA: 350 S dird. - O bírm [a beam]. 360 OS tírm. 366 S gréit. - S da'u [dew].

EI- 372 P aa ${ }^{1}$ [inclining to (ææ)]. EO: 395 P Ј $\iota_{\circ} q \mathrm{q} . \quad 419 \mathrm{P}$ Јòr [your]. $\mathrm{EO}^{\prime}-410 \mathrm{~W} \dot{u} \mathrm{u} .411 \mathrm{P}$ thríi. - S tríi [tree]. - 0 shúut [to shoot]. $\quad \mathrm{EO}^{\prime}: 423 \mathrm{~S}$ thíi. 425 W liit. $\quad 426 \mathrm{SP}^{\prime} \mathrm{fz}^{\prime} \mathrm{it} .428 \mathrm{~S}$ síi. 4340 bjet. 435 P Јò.

I- 442 S ivin. 444 S stiil. 446 P naan [inclining to (naan)]. I: 458 0 ne'it níit, OS nit. 459 S ritt. 461 W let [(Ev jв let'n on $i \mathrm{~m}$, íi)l stik túu jeas níit) if you light on = meet with him he'll stick to you all night, that is, till you go home]. $\quad \mathrm{I}^{\prime}-\mathrm{P}$ raad [to ride]. 492 P saad [inclining to (saad)]. 4940 W [between] taam taam. - $0 \mathrm{wa} a \mathrm{p}$ [to wipe]. - P tharti. $\mathrm{I}^{\prime}$ : 5000 là ${ }^{2} \mathrm{ik}, \mathrm{P}$ laak. 502 P faav. 508 P máll [probably refined for (maal)]. 5090 waal. 510 OP maan.

O- 522 SW op'n. 0 : 550 S wa'rd. $\mathrm{O}^{\prime}$ - 558 P lúuk. 559 P $\mathrm{m} u_{\mathrm{o}} \mathrm{dhrr}$. 560 SPW skúu. 564 P súun. 567 P t'tì ${ }_{\mathrm{o}}$ dher. $\quad \mathrm{O}^{\prime}: ~ 569 \mathrm{P}$ búuk. 580 S tu $u_{\mathrm{o}}^{\mathrm{f}}$. 584 S stúu. 586 P dúu ${ }^{5}$. 595 S fúut.

U- $6030 \mathrm{kam}, \mathrm{W} \mathrm{k} u_{0}$ min. 606 W dúuer. 607 W buoter. U: 615 OS paalnd. $632 \mathrm{~W} u_{0} \mathrm{p} \quad \mathrm{U}^{\prime}-640 \mathrm{~S}$ kjaa [pl. (kjaaz)]. 643 O naal nææ. 650 OSP ebaa ${ }^{1} t$. $\quad \mathrm{U}^{\prime}: 658$ OP daa $n, S$ daan. $N$ daa ${ }^{1} n$ dáun [a youth said colliers and country people at $N$. say (daal${ }^{1} n$ ), and so for the $\mathrm{U}^{\prime}$ words, but village people say (dáun); to TH. in 1874 the boys and youths of the village seemed generally to use ( $a^{\prime} u$ ) or a sound between that and (áu), but that (a $a^{1} a^{1}$ ) cropped up occasionally and unconsciously, and was the normal sound]. 6590 tæænz. 663 0 æ's [as in (Wesh) $æ^{\prime}$ 's, eel) æ's) washhouse, alehouse], N aus, $W$ a'us. 6670 æ't. Y- 682 S lâit [a few, a small quantity of]. Y: 691 OP maand. 701 $0 \mathrm{f} u_{\mathrm{o}}$ st. $\quad \mathrm{Y}^{\prime}: \quad 7090$ fe'ier.

## ir. English.

0.     - P fag [fog]. - SP dag [dog]. - SP tlag [clog]. 766 S maid der, d . - O shaalt [to shout]. U. $805 \mathrm{~S} \mathrm{kr} u_{\mathrm{o}} \mathrm{dz}$.
iif. Romance.
A.. 8300 threen [rather than ( t reen)], W treen treen. 839 P bas [ball]. 851 S ant [(eent) old]. E.. 867 SP tee. - S :níubref fax R [Newborough fair, $2 \frac{1}{2} \mathrm{n}$. S]. 890 P bíes [cows, the sg. is $\left(\mathrm{kjaa}^{1}\right)$ ]. I.. and $\mathbf{Y} . . \quad$ - $\mathbf{P}$ $\operatorname{sar} i[\operatorname{sirrah}] .-\mathrm{P}$ raalnd [round]. - P m $u_{\circ} \mathrm{ne}$ [money]. 947 P baíl. 948 S báu, P bóu. - W kraan [a crown]. U.. $963 \mathrm{~W} \mathrm{k} w a a t . ~ 965 \mathrm{P}$ áil.

Var. ii. Bolton and Wigan cwl.
B Bolton (:bórt'n), from the wl. in io. furnished by Mr. Charles Rothwell, surgeon; conjecturally pal. by AJE. with the help of Bh and W below. The ( $e^{\prime} u, i$ i), if they occur, have been confounded with (uu, ii).
Bh Bolton from wn. by TH.
W Wigan (:wigin), from wn. by TH. (R) frequent and of medial length, but not so specially marked.

Ex. (A)shed)e bin tii-too tel naal ${ }^{1}$, ev $i t$ ad)ne bin fer :an, $u$ u)z se sha'rt), I should have been teetotal now, if it hadn't been for Ann, she's so short [hasty-tempered]-(wi)n gjet'n e veri g $u_{0} d$ start), we have-n gotten a very good start. - (it faverz sumbr weli), it favours [ $=$ resembles] summer well-nigh.
Wh Westhoughton ( 4 wsw.Bolton), wn. by TH., see also the interlinear cs. p. 332.
I. Wessex and Norse.

A- 4 B teek, tak. 5 B meek, mak. 16 B doon. - Wh rejeet [agate, going on]. 20 B loom [rare]. 21 BW neem. 23 B soom. 24 B shoom. 32 B bath [same as noun]. 33 B reedher. 36 B thoo. A: 39 B kuum. 40 BWh kom. 41 B theqk. 43 B ont, Wh ont ond. 44 B lond lont. 47 B wander. 50 Bh t $u$ oqz. - Wh kaırnt [cannot]. $51^{-} \mathrm{B}$ mon, feli. 54 B Wh want. 55 B th) Es. 56 B wesh. A: or 0 : $60 \mathrm{~B} 1 u_{0} \mathrm{qg}$. 61 B

$\mathrm{A}^{\prime}-67 \mathrm{Bh} \mathrm{gu}, \mathrm{B}$ gár. 69 BW na'u. 76 B tárd. 83 B mípn. 84 B már. 86 B oots. 87 B klarz. 89 B bárth. 95 B throo. 99 B thr $\mathrm{o}_{\mathrm{o}} \mathrm{t}$. $\mathrm{A}^{\prime}-102 \mathrm{~B}$ aks. 104 B rood. 106 BW brood. 108 B da'uf. 111 BWh $\mathrm{a}^{\prime}$ ut. 113 B w $u_{\mathrm{o}} \mathrm{l}$. $115 \mathrm{~B} \mathbf{w} u_{0} \mathrm{~m}, \mathrm{~W}$ wa'm woom. 122 B noon. 123 B naut, Wh naqk [obs. expression for (nathiqk) nothing, with its correlative (aqk) anything]. 124 Wh stoon. 128 B dhuuz. 135 Wh tha'th. 136 B oodher.
TE- BBh feedher. 140 B eel. 141 B neel. 142 B sneel. 144 B ggen. 150 B lisst. 152 B wa,ter. 153 B sater rdi. 居: 155 B thety. 160 B heg. 161 BBh dee. 172 B graas. 174 esh. 175 B faast. 179 wor is)t ?

 216 BWh diel. - Wh me'il [a meal]. 223 B dhirr ["a rarer form, used when a job is completed satisfactorily," (dhe'iser, -dhat)' 1 duu), there, that will do, (dher) unaccented]. 224 BBh wír. 225 W fle'ish. 226 B múrst, W múist. 227 Bh wet.

E- 231 Bh tth [often, $?($ tth $)$ ]. 232 B brs'ik. 233 BWhW spr'ik. 234 B nz 'id. 235 B wE'iv. 236 B feever. $245 \mathrm{~Wh} \mathrm{mz}^{\prime} i \mathrm{l}$. 247 B ween. - Wh
 wee. 266 Wh wiil. 269 W misell [myself $] .270 \mathrm{~Wh}$ i. baliz, ii. bali. $\mathrm{E}^{\prime}-$ $301 \mathrm{~B} \mathrm{Jer})$ im [hear him]. E': 305 B he'i, Whii. 306 BWh 'it. 312 Bh írr.
EA- 317 B flii. 320 B kerr, Bh kjeer. EA: 322 B la'uf. 323 B fa' $u t$. 324 Bh E $^{\prime} i t p e n s$ [eightpence], Wh mit. $326 \mathrm{BWh} \mathrm{a}^{\prime} u \mathrm{~d}$. 327 Wh ba'ud. 328 BBh ka'ud. 329 B fáud. $330 \mathrm{BBh} \mathrm{a}^{\prime} u \mathrm{~d}$. 331 B sa'ud. 332 BW ta' $u$ d. 333 B kasf. 334 B anv, Bh eepni [halfpenny]. 335 BW AA, $o 0$. 336 BW fas foo. 337 BW WAA woo. 338 WhBhW kai. 340 B Jard. 342 Barm [(ar) in $340,342,343$ is conjectural, the sound is written er and thus described "a slightly extra stress on the vowel, a prolongation of sound as though the voice had to reach the saddle $e$ from the horse-block $a$, a touch with one boot-toe and you are on, viz. aerm, yet they are one sound." I get (ar) at Blackburn]. 343 B warm. 345 B daar dear. EA' 347 BWh Jed [the informant at Wh noticed that there was a habit of prefixing ( $J$ ) to words beginning with a vowel in singing]. EA : 350 B died. 353 B bred breed. 354 B shírf. 355 B díg., 356 B líg. 357 B dho dhóuf. 359 B niibbr. 360 BW tírm. 361 BWh bín. 366 BW grz'it. 368 B disth. 371 B stroo. EI- 372 B aa, Wh ái. EI: 378 B week. E0: 393 B bisont. - dæ'rk [dark]. 396 Bh waark. 399 B brit. -Wh br $u_{0} \mathrm{n}$ [burn]. 403 Bh fa'r. 405 B aarth. 407 B faardhin. $\mathrm{EO} \mathrm{O}^{\prime}-410 \mathrm{~B}$ uu, Bh úu', W ù. 411 Bh thrii. 413 B div'l. 414 B fiii. 417 B tyuu. EO': 423 B thii. 424 B ruuf. 425 B liit. 426 B fe'it. 434 B bist. 435 B joo. EY438 B dii.
I- 440 BBh wik. -Bh gjiv [give]. 444 B stiil. 446 B no in. 449 Wh gjet'n [gotten]. I: 452 B А. 458 BBh niit, BhW nit níit. 459 B riit. 462 B siit. 465 B sitf. 468 B tyilder. 473 B blint. 475 B th)wint. 487 B JEs, ter rdi. $\quad \mathrm{I}^{\prime}-492 \mathrm{~B}$ sá 1 id , Bh sáid, W saAd. 493 B dre'iv. 494 B taam, W tasm. 496 B éiern. $I^{\prime}: 500 \mathrm{~B}$ laak, W lask [inclining to (laak) $]$. 502 BW faav. 503 Wh laaf. 504 B naaf, Bh nAAf. 505 B WA'if waaf, W WAAf wiif'. 508 B maal. 509 B waal. 511 B wo'in. 515 B wo ${ }^{\prime} \mathrm{iz}$. $0-\quad-\mathrm{Wh} a^{\prime}$ un [oven]. 522 B op'n. 524 B worlt. 0 : - Wh fag [fog]. 526 B ka' $u$ f. 527 BWh ba'ut. 528 BWh W tha $u$ t. 529 BWh braut. 531 B da $u$ tr,r. 536 B ga' $u \mathrm{~d}$. - W ta' $u$ [toll]. 539 B [not used, always basin, jug, or pot]. 542 B ba'ut. 547 B buert. - Wh A's [horse]. $0^{\prime}$ - 555 B shuuf. 564 W sa'un, B suun sanner [in sense of lief, liefer]. 566 B oodher. - griư)in [growing]. $0^{\prime}$ : 569 Bh ba'uk. $571 \mathrm{Bh} \mathrm{g} u_{\mathrm{o}} \mathrm{d}$ bui
[ 1776 ]
[good bye]. $\quad 579 \mathrm{~B}$ enuuf, Bh enœe'uf, W bn $u_{\mathrm{o}} \mathrm{f}$. $\quad 580 \mathrm{~B}$ ta'uf. 581 B sa'ut. 584 B stuu. 586 Bh daarnt [do not, distinct (r)]. $587 \mathrm{~d} \mathrm{u}_{\circ} \mathrm{n}$. 590 B flúuer, W flo'urr. $593 \mathrm{~B}\left[\left(\mathrm{~m} u_{\mathrm{o}} \mathrm{n}\right)\right.$ used, occ. $\left(\mathrm{m} u_{\mathrm{o}} \mathrm{t}\right)$, (mEt) might, is common].

U- 599 B eb $u_{\mathrm{o}} \mathrm{v} . ~ 600 \mathrm{~B} \mathrm{l} u_{\mathrm{o}} \mathrm{v} .605 \mathrm{~B}$ s $u_{\mathrm{o}} \mathrm{n} .607 \mathrm{~B}$ b $u_{0}$ ter. U: 608 B
 $\mathrm{B}^{\circ}$ w' $u$ nd. 621 B w $u_{0}$ n. $622 \mathrm{~B} u_{\mathrm{o}}$ nder. 625 B t $u_{0} q$. $626 \mathrm{~B} u_{\mathrm{o}}$ qger. 629 $\mathrm{B} \mathrm{s} u_{\mathrm{o}} \mathrm{n} .630 \mathrm{~B} w u_{\mathrm{o}} \mathrm{n} .632 \mathrm{~B} u_{\mathrm{o}} \mathrm{p} .633 \mathrm{~B} \mathrm{k} u_{\mathrm{o}} \mathrm{p} .634 \mathrm{~B}$ thruu. 639 B $\mathrm{d} u_{\mathrm{o}}$ st. U' $\quad 640 \mathrm{~B}$ kææ. 641 B hææ, Bh ææ. 642 B dhææ. 643 BBh nææ. $645 \mathrm{~B} \mathrm{~d} u_{\mathrm{o}} \mathrm{v}$. Wh kjæær [cower, (kjæær dhi dææn) sit thee down]. $648 \mathrm{~B} \nsupseteq^{\prime}$ er. 649 B thææzend. 650 Wh ebææt. 651 W baalt. $\mathrm{U}^{1}: 657$ B trææn. 658 BhB dææn. 659 B tææn. 661 B shææer. $662 \mathrm{~B} u_{\mathrm{o}} \mathrm{s} .663$ BWhBh ææs. 665 B mææs. 666 B $u_{\mathrm{o}}$ zbend. $667 \mathrm{~B} æ æ t, \mathrm{WhBh} æ ' t, \mathrm{Bh}$ $æ^{\prime}$ et, W aal ${ }^{1}$ t. 668 B prææd. 671 B mææth. 672 B sææth.
Y- 673 B mitf, Bh m $u_{\mathrm{o}} \mathrm{tf}_{\text {. }} .677 \mathrm{~B}$ dréí. Y: $686 \mathrm{~B} \mathrm{be}^{\prime} i . \quad 691 \mathrm{~B}$ maand. 699 B riit. - Wh spx $\mathrm{L}^{\mathbf{R}}$ [to speer, inquire]. $\mathrm{Y}^{\prime}-\quad-\mathrm{Wh}$ kjâit [a kite]. $\mathrm{Y}^{\prime}: 709 \mathrm{~B}$ féier.

## II. English.

A. - W merkit [market]. 0. 761 B lárd. $767 \mathrm{Bh} \mathrm{ne}^{\prime} \mathrm{iz}$. - Wh kje'it [quoit]. U. 796 Wh blé $e^{\prime}$ [old people say (blíù)]. -Wh ty $e^{\prime}$ un [a tune]. - W ori [hurry]. - juur [hair, old hure head covering, uncertain origin]. 808 B par it dææn [put it down], par)im [kick him].

## iti. Romance.

A .. - W pleen [plain]. 830 W treen. - Wh trírn [chain]. 850 B doons. $\mathrm{E} . .867 \mathrm{BWh}$ tee. 874 B re'ininz [almost always in pl.]. 890 Wh bíss [pl. for cows]. 893 B flææer. I .. and Y.. 898 W náis. 901 Bh fáin, Wh faan. $\quad 0 . . \quad 924$ tyáis, trex'is. 925 Wh ve'is. 932 B emæænt. 934 B bæænti. 939 B kluus. 947 BWhW be' 1 . 948 B ba'ulz [for the game only, a ball is (bas)]. - Wh ra'u [a roll or pad], ra'ular [a roller]. $95 \overline{5} \mathrm{~B}$ dææt. $\mathrm{U} . .963 \mathrm{~Wh} \mathrm{k} w a \mathrm{at} .965 \mathrm{BW} \mathrm{z}^{\prime} \mathrm{il}, \mathrm{B}$ [also] áil. 968 B áister. 971 Wh floc'ut' [old people say (fliut')].

Var. iii. Chorley and Letland cwl.
constructed from wn. by TH. in
C Chorley (10 ne.Bolton).
L Leyland (:leelen) village. The dialect of L. Moss is said to be much 'broader,' see also the third interlinear cs., p. 332.
F Farrington (2 n.Leyland). Differences said to exist between $L$ and $F$ -

1. (aledi kurt, sundr kurt), both at $F$, second only at $L$.
2. (eelstur $\cdot \mathrm{nin}$ ) hailstoning F, (eelin) L.
3. (A)m not ez wos bz dhii) F , I am not as worse (ill) as thou, (badli) $L$. 4. (A)V welt it) $F$, (wild) $L$, I have wheeled it. 5. (egírn) F, (agje'n) L, again. 6. (re'it) $F$, (rit) L, right.

W Higher Walton (2 se.Preston),
Ex. man (et :daren dher)z noodher me'n ner A's'gz), at Darwen there's neither men nor horses. wife (na' $u$, ber dher)s felez en tits), no, but there's fellows and tits, a very common word for small horses, properly small birds.

## I. Wessex and Norse.

A: 54 L want. 55 W as. $\mathrm{A}^{\prime}-74 \mathrm{C}$ toothri [two or three, a few]. 76 L túrd. 81 F lárn. 84 L muer. 85 súrr. $\mathrm{A}^{\prime}: 101 \mathrm{~L} \dot{\mathrm{ok}}$. 104 L rúgd. 106 C brooder [broader], L brood. 110 L nóut'. 115 F úsm. 118 L bárn. 130 L bárt. 131 L gárt.
 186 F bréì brét. 192 F mírn. 193 C tliin, ? thírn. 198 C liit. 200 F wírt. $\quad A^{\prime}: 211 \mathrm{~L}$ gree. 216 W dirl.
E- 233 CL spe'ik. 235 C we'iver [weaver]. - LF e'it. $251 \mathrm{CF} \mathrm{me}^{\prime} i \mathrm{it}$. - F ma'urr [mere, lake]. E: 261 C sE'. 265 F stris'it.

EA: 328 L kóud. 336 L fò. $\mathrm{EA}^{\prime}-349 \mathrm{~L}$ fíu. $\mathrm{EA}^{\prime}: 350 \mathrm{~L}$ dérd. - W krírm [cream]. - W stím [steam]. 365 W nàr [nearer]. 366 L gre'it gret. 368 L dírth. - L da' $u$ [dew, this should give (fa' $u$ ) for 349]. EI- 372 C aa ${ }^{1}$ áa ${ }^{1}$ e. EO: 392 C Jond, d $u_{o} \mathrm{~s}$ )te liv Jond rood on [dost thou live along that road ?]. 394 CL sond. 399 F brit. EO': $426 \mathrm{Cfe}^{\prime} \mathrm{it}$.
I- 440 C wik. 449 F giit [got], L gjet'n [gotten]. I: 458 L nit. 459 L rit. 466 C tuailt. $\mathrm{I}^{\prime}-494 \mathrm{~F}$ táim.
O- - C brok'n [broken]. - L uun [oven]. O: 527 L bóut. $\quad 528 \mathrm{C}$ tha' $u$ t, L thó $u$ t. 531 F dó $u_{\mathrm{o}} \mathrm{t}$ 'вr. 544 LF dhen [for until (ù livd wi $u_{\mathrm{o}} \mathrm{z}$ dhen ù went te :prest'n), she lived with us till she went to Preston]. - W trma'rn [to-morrow]. $\mathrm{O}^{\prime}-555 \mathrm{~L}$ shuun [shoes]. 558 L lúukìn. 559 L m $u_{0} \mathrm{dh}$ der. 560 L skúu. 564 L suun. $\mathrm{O}^{\prime}: 569 \mathrm{~L}$ bùk. 587 L d $\imath_{\mathrm{o}} \mathrm{n} . \quad 590 \mathrm{C}$ fiúurr. U- 599 F вbuun. 606 C da'r. U: 636 C for' [(túu máil for' ner wíbr -AA liv) two miles further than where I live]. $\mathrm{U}^{\prime}-650 \mathrm{Ceba}{ }^{1} \mathrm{ct}$. $\mathrm{U}^{\prime}$ : 655 C fárer $^{1}$ [ugly]. 657 C braaln. 658 CF daa ${ }^{1} \mathrm{n}$. 663 L áras. $667 \mathrm{~L} \mathrm{a}^{1}$ gt. Y- 673 L mitg. 681 F biznez. 682 C láit' [few]. Y: 700 L wos'. $Y^{\prime}: 709 \mathrm{C}$ fáier [(A korn bit $\mathrm{t}^{\prime}$ fáier) I can't beat, i.e. light, the fire, (r) "quite prominent" in (korn)], L fe'ier.
II. English.
A. - C start [to start]. O. 761 L lárd. - F dagz [dogs]. U. 798 C kweer. - CL ori [hurry].

## iII. Romance.

A.. - C t, reel [trail]. E.. 885 L vare. $0 . .-\mathrm{C}$ sáil [soil]. - C raa:nd [round]. - F sáert [sort]. 940 L kárt. 947 C báil, bó 1 l l. C ta'rn [turn].

## Var. iv. Blackburn cwl.

B Blackburn (:blegbern), wn. by TH. in 1878-9, see also dt., p. 339.
Ex. (it)s sitf $r$ lit'l too, iz dhat $\varepsilon$ ) :samz), it's such a little taw, is that of Sam's.- (aa, bet Jв ka'rnt), aye, but you can't.- (ii kium à ${ }^{1} \mathrm{t}$ wi ext $^{\prime} \mathrm{i}^{\prime} i \mathrm{in}$ sandwityez, wan in iz and), he came out with eighteen sandwiches, one in his hand.-(i)z smak' ${ }^{\prime}$ in iz líps at вm naa ${ }^{1}$, làd), he's smacking his lips at them now, lad.
Bf. Blackburn, according to Fielding, given in io.
Hs. Haslingden ( 7 se.Blackburn), wn. by TH.
Ex. (:djaAn e :t $u_{0} \mathrm{mz}$ e : diks $\boldsymbol{e} \mathrm{t}^{\prime}$ :tured :óil), John of Thomas's of Richard's of the Toad Hole farm.-(gu t' rubd $\mathrm{ct}^{\prime}$ kroo)z fla'ukh'n), go the road that the crow has flown.
Hd. Hoddlesden (4 sse.Blackburn), see also dt., p. 339.
S Samlesbury (:samzbrri) ( 6 w -by-n.Blackburn), complete wl. in io. by Wm. Harrison, Esq., F.S.A., native, which I have rendered into pal. with the help of B. and Hd., omitting medial lengths and the use of ( $\left(i \boldsymbol{i} e^{\prime} u\right.$ ) which will be replaced by (ii, uu), and also not marking any dental ( $\mathrm{t}_{\mathrm{r}} \mathrm{r}$ d r ), for these points were of course not indicated.
W Whalley ( 3 ssw.Clitheroe). A few variants for this place furnished by S .
I. Wessex and Norse.

A- 3 S beek. 4 B teek, S tek. 5 S mek. 6 S med. 7 S seek. 8 S Ev . 9 S bijeev. 10 S ag, heeg héerg. 11 S mas .12 S séerg. 13 S néerg
[common]. 14 S draf. 17 S laA. 19 S teel. 20 S leem. 21 S neem. 22 $S$ teem. 23 S seem. 24 S sheem. 25 S meen. $26 \mathrm{~S}[(w i z ' n$, ged les en les) used]. 27 S neev [(wastrel, póus) wastrel, pouse, used]. 28 S E'rr. 31 S lat. 32 S bath [to foment]. 33 S reedher [usually (liifer)]. 34 S la ${ }^{1}$ st. 35 S aAl. 36 S that. 87 S klaA .

A: 39 S kuum. 40 S kom. 41 S theqk. 43 S and. 44 S land. 46 S kand'l. 47 S wander [( $\left.\mathrm{ra}^{1} \mathrm{mb}{ }^{\prime} \mathrm{l}\right)$ ramble is most used]. 48 S [not used]. 50 S toqz. - Hs kon)te [can'st thou]. 51 S mon. 52 S [not used]. 54 BS want. $55 \mathrm{~S} \mathrm{a}^{1} \mathrm{~s}$. 56 HsS wesh. $57 \mathrm{~S} \mathrm{a}^{{ }^{1} \mathrm{~s}}$.

A: or O: 58 B fer írr [from here], S free. $59 \mathrm{~S} \mathrm{la}^{1} \mathrm{~m} .60 \mathrm{~S}$ loqg [( $\left.u_{\mathrm{o}} \mathrm{qg}\right)$ rather than (oqg, aqg) was expected]. 61 S emaqg. 62 S stroqg [(vare eeb'l, vare kant) often used]. 63 S [(thraqg, kraad) used for a throng]. 64 S raqg. 65 S soqg. 66 S thogg [(lash) often used].
$\mathrm{A}^{\prime}-67 \mathrm{BS}$ gar, Hs gu, in [going], dhi g $u_{\mathrm{o}} \mathrm{n}$ [they go]. 69 B nad, HdS по́и. 70 S túe. 71 S woo. 72 BS 亿̂e. 73 S sue. 74 S tuu. 75 S stráek. 76 S túrd. 77 S lord. 79 S oon. 80 S a -ledr. 81 BfS lóin. 83 S múen. 84 S múbr. 85 S súbr. 86 Hs úrts. 87 S klugz. 88 S [(dres, don iz klúrz) used]. 89 S búrdh. 90 S bloo. 91 S moo. 92 S noo. 93 S snoo [(daan foo). down fall, often used]. $94 \mathrm{~S} \mathrm{kroo}$.95 S throo [(thr $\left.u_{0} \mathrm{t}\right)$ often used]. 96 S [(set) used]. 97 S sool. 98 S noon. 99 S thruot. 100 S [(set) used].
A': 101 S urk. $103 \mathrm{~S} \mathrm{a}{ }^{1} \mathrm{ks}$ [but see speer, after 699]. 104 BS rúbd. 105 S rábd. 106 S brúsd breed. 107 S lárf. 108 S dárf. 110 BS nóut [nought], S nod [not]. 111 S out. 112 S [(kant) often used]. 115 B oom, BS Gem. 116 S áe. 117 B wa'n, d $\left.u_{1}\right) \mathrm{t}^{\prime}$ túrn [do the t'one]. 118 S bagn. 121 S gúrn. 122 BS núbn. 124 S stúrn. 125 S oonli [(nobrt) often used]. 127 S ares. 128 HdS dhuuz. 129 S garst [(bogert) often used]. 130 S búrt. 131 S gáet. 132 S ot. 133 S rást. 134 S ûeth. 135 S klústh. 136 S oodher. TH- 138 HdS feedhrr. 139 S dree. 140 S th)eel. 141 S neel. 142 S sneel. 143 S teel. 144 BS egírn. 145 S sleen. 146 S meen. 147 S breen. 148 B fa $\lfloor$ R. 150 BS lírst. 152 B water, S weeter. 153 S saterdi.

E: 154 B báik', bak. 155 S thak. 157 S reev'n. 158 S after. 160 S eg. 161 BS dee. 163 S [(i wor kr $u_{\mathrm{o}}$ d'ld daan) he was laid down]. 164 S mee. 165 S sed. 166 S meed [(las) often used]. 167 S deel [(klu $\left.u_{\mathrm{f}}\right)$ clough, often used]. 168 S talle. 169 S wen. 170 S a $^{\mathrm{l}}$ rest. 171 S baarli. 172 BS gres. 173 S [(wor) used]. 174 S zsh. 175 S fast. 178 S nat. 179 S wod. 180 S bath [as also 32]. 181 S pad.
$\mathbb{E}^{\prime}-182 \mathrm{HdS}$ sír. 183 S te'itj. 184 S líbd. 185 S riid. - B spréid [spread]. 186 S bre'id. 187 S líev. 188 S nee [(wini) much used]. 189 S wee. 190 S ke'i. 191 S ívl $u_{\mathrm{o}} \mathrm{p} .192 \mathrm{~S}$ mírn. 193 B tle'in, $\mathrm{S} \mathrm{kle}^{\prime} i \mathrm{n} .194$ S oni. 195 B moni. 197 S tjuiz. 199 S bleet. 200 S wírt. 201 S iidh'n. 202 S íct.
$\mathbb{E}^{\prime}: 203 \mathrm{~S}$ spiitf. 204 S diid. 205 S thred, [to thread (thrírd)]. 206 S red. 207 S niid'l. 209 B nevar. 210 S klee. 211 S gree. 212 S weg. 215 S tóut. 217 S iitf. 218 HsS shiip. 219 S sliip. 22 L S fírr. 222 S [Jíuer? (Jórr), rhymed to (órr) over, by Waugh is used, from old hure, headcovering, not related to hair]. 223 B dhíre dhe'ii br [see p. 344, No. 223], S dhírr. 224 B wajp, HsS wírr. 225 S flesh. 226 S múrst. 227 S wiit. 228 S swípt. 229 S breth. 230 S fat.

E- 232 BS bre'ik. 233 S spe'ik. 234 S ne'ied. 235 S we'iv. 236 S feevbr. 238 S edf. 239 S seel. 241 S reen. 242 S tween. 243 S plee. 244 B wiil. 246 i. S k wiin. 247 S wérn. 248 S méerr. 249 S wírr. 250 S [(kos) curse used]. 251 S me 'it. 252 S ket'l. 253 S net'l. 254 S ledher. 255 S wedher.

E: - BHs foty [fetch]. 258 S sedf. 259 S wedy. 261 S see. 362 BS wee. 264 S [(is il, is badli, vare bad) used]. 265 B s.tre'it. 267 S [(gev in, giv $\left.u_{\circ} \mathrm{p}\right)$ used]. 268 S [(óudest) oldest used]. 270 S i . beles, ii. bali. 272 S elm. 273 S men [(felez) much used]. 274 S bentf. 276 S thiqk. 277 S drientf. 278 S wenty. 280 S ilev'n. 281 S leqkth. 282 S streqkth. 283 S meri. 284 S thresh. - Hs baa ${ }^{1}$ rn [barn]. 285 S kres. 286 S are. 287 S bez'm. $\mathrm{E}^{\prime}-289 \mathrm{~S}$ Joo. 290 S ii. 291 S dhii. 292 B míi, S mii. 293 Bf wéi, S wii. 294 S fid. 296 S biliiv. 298 S fill. 299 S griin. 300 BS kiip.

301 S Jarr. 303 S swiit. $\quad \mathrm{E}^{\prime}: 305 \mathrm{~S} \mathrm{E}^{\prime}$ i. 306 S E'it. 307 S [not used, replaced by (naar)]. 308 S niid. 309 S spiid [(bat) much used]. 310 S iil. 311 S ten. 312 Hs íier. 314 S írd. 315 S fit. 316 S nekst.

EA- 317 S flee. 318 S gasp geep. 320 S kíbr [(tent) much used].
EA: 321 S sAA. 322 Hd lakjh [said by a man who died about 1873], S lakh. 325 S wask. 326 S óud. 327 S bóud. 328 S kóud. 329 S [(lap) used]. 330 BSHs óud. 331 S sóud. 332 BS tôud. 333 S kasf. 334 S aAf. 335 BS oo aA. 336 S foo. 337 S woo. 338 Hd koo .340 S jurd. 343 BS warm. - B shǎRp [sharp]. 345 S dàr. - BHs pà'rk [park]. 346 S jet.
EA'- - HdHs jaa, Hd aa [yea]. 347 B r'id, S írd. 348 S ii. 349 S fíu.
EA': 350 BS dírd. 351 S lírd. 352 S red. 353 S bríed. 354 S shígf. 355 S dírf. 356 S lírf. 357 S dhoo. 359 S niiber. 360 S tírm. 361 S bírn. 362 S slee. 363 S tyírp tjep. 365 S naar. 366 S gret. 367 S thrírt. 368 S dírth. 369 S sloo. 370 S ras. 371 S stras.
EI- 373 S dhee. 374 S nee. 375 S reez. 376 S beet. EI: 377 S steek. 378 S week. 379 S [(hr'i) often used]. 381 S sween. 382 S dher. EO- 383 S sEv'n. 384 S Ev'n. 385 S biniith [( $\left.u_{\mathrm{o}} \mathrm{ndgr}\right)$ is often used]. 386 S síu. 387 S níu [(bran níu) often used].
EO: 388 BS milk. 389 S Járk. 390 S sh $u_{\mathrm{o}} \mathrm{d}$. 393 S bisond [(faAr) for far often used]. 394 B Јond. 396 S waark. 397 S sárrd. 399 B brit, S briit. 400 S írrnest. 402 S laarn. 403 S for. 405 S aarth. 406 S írth. 407 S faard'n.
$\mathrm{EO}^{\prime}-409 \mathrm{~S}$ bii. $410 \mathrm{Hs} \dot{u} \mathrm{u}^{5}$, S uu. 411 B thrii, S thrii. 412 S shuu. —Bf kraald [to crowd]. 413 S dev'l [th) $\mathrm{a}^{\prime} u$ d lad]. 414 BfS flii. 415 S lái . 416 S dírr daar. - B shu̇úst [shoot]. 417 S tyíu. 418 S bríu. 420 S foor. 421 S foorti.
EO': 423 S thii. $424 \mathrm{Hd} \mathrm{r} u_{\mathrm{o}} \mathrm{kh}$ [said by a man who died about 1873], $\mathrm{S} \mathrm{r} u_{\mathrm{o}} \mathrm{f} .425 \mathrm{HsS}$ liit. $426 \mathrm{~S} \mathrm{f}_{\mathrm{E}}$ it. 428 S sii. 429 S fiind. 430 S frend. 431 S bírr. 432 S foort. 433 S brest. 434 S bet. 435 BfS joo. 436 S tríu. 437 S tríuth.

EY- 438 BfS dii. EY: 439 S tr $u_{\mathrm{s}}$ st.
I- 440 S wik. 441 S siv [(sáil) used]. 442 S áivi. 443 S fráids. 444 S still. $446 \mathrm{Bf} \mathrm{no}^{\prime} \mathrm{in}$, S náin. 449 B gjet'n [gotten], S ged. 450 S tíuzde. 451 S [(stitf) stitch used].

I: 452 S o'i. 454 S witf. 455 S [(kaar) cower used]. 457 S m $u_{\mathrm{o}} \mathrm{t} .458$ B nit, S niit. 459 S riit. 460 S we'it. 461 S [(giit daan) used]. 462 HsS siit. 464 S wity. 465 B s $u_{\mathrm{o}} \mathrm{t}, \mathrm{BS}$ sitf. 466 Hd tfâk ald, S tyáild. 467 S wald. 468 HsS tyilder. 471 S timber [(w $u_{\mathrm{o}}^{\mathrm{d})}$ often used]. 472 S shriqk [(wiz'n, ratjin) sometimes used]. 473 S blaind. 474 S [( $\left.\mathrm{t}^{\prime} \mathrm{pil}{ }^{\prime} \mathrm{n}\right)$ the peel, used]. $475 \mathrm{~S} \mathrm{t}^{\prime}$ wand. 476 S baind. $477 \mathrm{Hd} \mathrm{f} \hat{a}_{\text {Land, }} \mathrm{S}$ fáind. 478 S graind. 479 S óst. 481 S fiqger. 482 B iz. 484 S dhis. 485 S this'l. 486 S Jest [(béerrm) much used]. 487 S J $u_{\mathrm{o}}$ sterdg. 488 BS JEt.
I'- 490 S [(naar) used]. 492 B sáid, Hd sâgd. 493 S draav. 494 B táim, Bf tóim, S taam. 496 S áiern. 497 S vráiz [(ged $\left.u_{\mathrm{o}} \mathrm{p}\right)$ used]. 498 S ráit. 499 S [(klok) used].
I': 500 S laak. 501 S waad. 502 Bf foriv, S faav. 503 B rlâiv [alive], S laaf. 504 Hd nâaf, S naaf. 505 S waaf. 506 S wu men. 507 S wimin. 508 S maal. 509 S waal. 510 Bf mo in. 511 S waan. 513 S wáier. 514 S áis. 515 S waaz. 516 S wizdmm. 517 B jiut trii, S víu.
O- 520 S boo. 521 S fóil. 522 BS op'n, Hd op'n. 523 S úep. - B sfuer [afore]. 524 S waarld.
O: 526 S kadf. 527 S bóut. 528 B thóut. 529 S bróut. 530 S róut. 531 B dóut'er $i$ loo [daughter-in-law], HsS da'u t'er, S dóuter. 532 BS k6il. 533 S d $u_{\mathrm{o}} \mathrm{l}$ [(gaamles) used]. 534 BS óil. 536 S góud. 537 S muud. 538 S wod, B wodn't [would not]. 539 S bool. 540 S oli. 542 S bóut. 545 S op. -B skúrr [a score]. 547 S búrrd. 548 S fárrd. 549 S úrd. 550 S warard. - B madherd [murdered]. 551 S staArm [(bl $u_{\circ}$ steri bl $u_{\mathrm{o}}$ stgrds) stormy]. 552 HsS kairn. 553 S aarn. 554 S kraas [for the adj. (kaqkbrd) cankered is sometimes used].

[ 1780 ]
$\mathrm{m} u_{\mathrm{o}}$ dher. 561 S bluum. 562 S muun. $\quad 563 \mathrm{~S} \mathrm{~m} u_{\mathrm{o}} \mathrm{nd}$. 564 BHs súun, S suun. $565 \underset{0^{\prime}}{\mathrm{S}}$ núgz. $566 \underset{\mathrm{~S}}{\mathrm{~B}}$ हи $u_{\mathrm{o}}$ dher, $\mathrm{S} u_{\mathrm{o}}$ dher. -B groon [grown].
$0^{\prime}: 569 \mathrm{~S}$ b $u_{\mathrm{o}} \mathrm{k} .570 \mathrm{~S} t u_{\mathrm{o}} \mathrm{k}$. $571 \mathrm{~S} \mathrm{~g} u_{\mathrm{o}} \mathrm{d} .572 \mathrm{~S} \mathrm{bl} u_{\mathrm{o}} \mathrm{d} .573 \mathrm{~S} \mathrm{f} u_{\mathrm{o}} \mathrm{d}$. 574 S bruud. 575 S stuod. 576 S wedensde. 577 S buu. 578 S pluu. 579 Hs rníu ${ }^{5}$, S enuu. - Hs fla'ukh'n [flown]. 580 Hd takh [said by a man who died about 1873], S tof. 581 S só $u$ t. 582 S [not used]. 583 S tuul 584 S stuu. 585 S bruum. 586 S duu. 587 S d $u_{\mathrm{o}} \mathrm{n} .588 \mathrm{~S}$ nuun. 589 S spuun. 590 S flúer. 591 S múgr. 592 S swarer. $593 \mathrm{~S}[(\mathrm{mon})$ used]. 594 B bùt, S buut. $595 \mathrm{~S} \mathrm{f} u_{0} \mathrm{t}$. 596 S ruut. 597 S s $u_{0} \mathrm{t}$. 598 S suuth.

U- 599 S rbuun. 600 S lov. 601 S faal. 602 S suu. $603 \mathrm{~B} \mathrm{k} u_{\mathrm{o}} \mathrm{m} \mathrm{kam}$, S kam. $605 \mathrm{~S} \mathrm{~s} u_{0} \mathrm{n} .606 \mathrm{~S}$ dagr dúrr. 607 S buter.
$\mathrm{U}: 609 \mathrm{~S} \mathrm{f} u_{\mathrm{o}} l^{\circ} 610 \mathrm{~S}$ w $u_{\mathrm{o}} 1.611 \mathrm{~S} \mathrm{~b} u_{\mathrm{o}} \mathrm{l} \ell \mathrm{k} .612 \mathrm{~S} \mathrm{~s} u_{\mathrm{o}} \mathrm{m} .613 \mathrm{~S} \mathrm{dr} u_{\circ} q \mathrm{k}$. 614 S aand. 915 S paand. 616 S graand. 617 S saand. 618 S waand. $619 \mathrm{Hd} \mathrm{f} u_{\mathrm{o}} \mathrm{n}, \mathrm{S} \mathrm{f} u_{\mathrm{o}} \mathrm{n} . \quad-\mathrm{Hs}$. bâl${ }^{1} \mathrm{~m}$ [boun, going]. 620 S gru $u_{\mathrm{o}} \mathrm{n} .621 \mathrm{~S}$
 $630 \mathrm{~S} w u_{\mathrm{o}} \mathrm{n} .631 \mathrm{~S}$ thorzds. $632 \mathrm{BHsS} u_{\circ} \mathrm{p} .633 \mathrm{~S} \mathrm{k} u_{\circ} \mathrm{p} .634 \mathrm{~S}$ thruu. 635 S woth. 636 S faAr. $637 \mathrm{~S} \mathrm{t} u_{\mathrm{o}}$ sh. 638 S b $u_{\mathrm{o}}$ sk. 639 S d $u_{\mathrm{o}}$ st.
$\mathrm{U}^{\prime}$ - 640 Bf kés kjaa, S kaa. 641 S aa. 642 S dhaa. 643 B naa ${ }^{1}$, S naa.. 644 S duu. 646 S boo. $647 \mathrm{~S} u_{\mathrm{o}}$ let. 648 Bf aa ${ }^{1} \mathrm{r}, \mathrm{S}$ aar. 649 S thaazend. $652 \mathrm{~S} \mathrm{k} u_{\mathrm{o}} \mathrm{d} .653 \mathrm{~S} \mathrm{~b} u_{0} \mathrm{~d}$.
$\mathrm{U}^{\prime}: 655 \mathrm{~S}$ faa. 656 S raam [following the regular analogy, and not (ruum)]. 657 S braan. 658 B daaln, S daan. $659 \mathrm{Hs} \mathrm{ta}^{1} \mathrm{~m}$, S taan. 660 S baar. 661 S shaar. $662 \mathrm{~S} u_{\mathrm{o}} \mathrm{z}$. 663 B á's à ${ }^{\prime} \mathrm{s}$ érs, S aas. 664 S laas. 665 S maas. $666 \mathrm{~S} u_{0} z$ bent. $667 \mathrm{~B} \mathrm{a}^{1} \mathrm{t}^{\prime}$. Bf. $669 \mathrm{~S} u_{\mathrm{o}} \mathrm{nk} u_{\mathrm{o}}$ th. 670 S buudh. 671 S maath. 672 S saath.

Y- 673 B m $u_{\mathrm{o}}$ tłf, S mitł. 675 S drái. 676 S lái. 678 S din. 679 S tuóoertf. 680 S bizi. 681 B biznez. 682 S lit'l, smoo.
Y: 683 S midf. 684 S bridy. 686 S bdic. 677 S flaat. 689 S bild. 690 S kaand. 691 S maand. $693 \mathrm{~S} \sin .694 \mathrm{Bf}$ warty [to ache]. 696 S barth. 697 S beri. 698 S marth. 699 S riit. - S spar spiier [speer, used for ask]. 700 S wor. 701 BHdS fost. 703 S pit. $\quad \mathrm{Y}^{\prime}-705 \mathrm{~S}$ skái. 706 S wái.
$\mathrm{Y}^{\prime}$ : 709 BS fe'ier. 711 S láis [(tiks) more common]. 712 S máis.

## iI. English.

A. 713 S bad [(nóut) often used]. - Hs baqk [bank]. 733 S skeer [(friit'n) used]. 734 S daarn [oftener (mend)]. - B start [start]. 737 S meet [(komred, $\mathrm{b} u_{\mathrm{o}} \mathrm{t} 2$ ) used]. 740 S weev. 742 S leezi [(lidher) frequently used]. E. 743 S skriim [(skráik) often used)]. 746 S briidh. 747 S endeever. I. and Y. 757 S tini. 758 S garl [(las) often used]. 0. 761 S lúed. - HsHd dog [dog]. 767 Hs nóiz. 768 S kárk. 769 S [(muudswarp), used]. $772 \mathrm{~S} \mathrm{~b} u_{\mathrm{on}}$ faar. 778 S efúrrd. - B lóiz [lose]. 780 S [(djóoul), jolt used]. 783 S paaltri. 785 S laandy. 787 S saas. 788 S flaat. 790 S gaan. U. 805 S kr $u_{0} \mathrm{dz} .808 \mathrm{Hs} \mathrm{p} u_{\mathrm{o}} \mathrm{t}, \mathrm{S} \mathrm{p} u_{\mathrm{o}} \mathrm{d}$.

## III. Romance.

A.. 810 S fees, W fírs. 811 S plees, W plírs. 814 S mees'n, W mírs'n. 816 S feed [dikláin wiz'n widhrr]. 819 S reedf [(tantrbmz) occ. used]. 824 S tfíirr. 826 S eeg'l. 827 S eeger. 834 S shee. 835 S rírz'n. 836 S sírz'n. 837 S líssh. 838 S tríst. 840 S tjeember [(raam) room often used]. 850 S dons. 851 S ant. 852 S [(brat) used]. B ráR. 853 S baargin. 859 S tyees, W tyíbs. 860 S peest, W píbst. 861 S teest, W tíbst. 863 S tjaAf tjanv. 864 S bikeez. 865 S fast. 866 S púrr.
E.. 867 HdS tee. 869 S víl. 874 S reen. 878 S salbri. 881 S sens [also (g $u_{0}$ mshen)]. 884 S aprentes. 888 S saartin. 889 S [(stop) used]. 890 S biest [(pl. (bírs)]. 891 S fírst. 892 S nevi. 893 S flaar [(púrs) for posy, often used]. - Bf àr [hour]. 894 S diseev. 895 S riseev.
I.. and Y.. 897 S dilaat. 898 B náis, Hd nâŁus, S naas. 901 S faan. 902 S maan. 904 S váilet. 905 S raat. 906 S vaaper. 908 S advaas. 909 briiz. 910 S dyáist. 911 S sestern.
$0 . .913 \mathrm{~S}$ kúbty. 914 S bróitf. $916 \mathrm{~S} u_{\mathrm{o}}$ nјen. 917 S rarg. 918 S [(week) weak used]. 919 S ointment [(saiv) often used]. 920 S póint. 925 Hs vóis. 928 S aans. 929 S kaakrmbrr. 932 S rmaant. 934 S baanti. 939 S klurs. 940 BHaS kurt. 941 S fuu. 944 S alaad [allowed]. 946 S maAl. 948 S bool [? (ba'ul)]. 949 S maald. - Hs ta'rn [turn]. - B dfa'rni [journey]. 952 S kúrrs. $954 \mathrm{~S} \mathrm{k} u_{0}$ shen. 955 B daa ${ }^{1} \mathrm{t}$, S daat. $956 \mathrm{~S} \mathrm{k} u_{o}$ ver. 959 S [(tzk) take used].
U.. $\quad 963$ S kweet. 970 B dyust.

Var. v. Burnley cwl.
From the following sources:
B Burnley (: barnli), wn. by TH. especially from the family of Fielding, who dictated the Burnley cs., p. 332.

Ex. (wot)er) te adlin ?), what art thon earning?-(alal luoq er)te leekin fa'r?), how long are you playing [out of work] for ? - (A kilz em AAl wi treidin on em), I kill them all with treading on them.-(A)m bá ${ }^{1}$ an te gu en gjet sheevd), I am boun [starting] to go and get shaved.(a sii d) err ${ }^{\text {i }} \mathrm{k}^{\prime}$ kroft dhis ma'rnin bsaid e a'r farks), I saw her in the croft this morning, aside of our folks.- In reply to asking the way to a certain street, (Jo)n fáind it $t^{\prime} g u_{0}$ dá $^{1}{ }_{L}$ an dhis farst opnin, on dhen $g u_{0}$ stréit daa'n), you will-en find it to go down this first opening, and then go straight down.-(not ka'm wáil náin etlok'), not come while [ = until] nine o'clock.
$B^{\prime}$ Burnley, from a wl. in io. by Mr. Healey, native, only a few supplementary words are given.
C Cliviger (:tlivitfer) and occ. (:tlividyer) Valley ( 2 se.Burnley) and extending to Holme ( 4 se. Burnley), wn. by TH.
Ex. Mother to child, (dha)d $\mathbf{r}^{\prime}$ it $\cdot \mathrm{mii}$ вv a wer meed $\boldsymbol{\varepsilon}$ spáis), thou wouldest eat me if I were made of spice.- (uu)z bra't ez в $\left.\mathrm{s} u_{\mathrm{o}} \mathrm{p} \boldsymbol{r}\right)$ th be trer sabrt), she's brought us a sup of the better sort.-(ù tlapt br tlook dá'gn bn ù never Jerd on)t fre dhad dee te dhis), she clapped her cloak down and she never heard of-it from that day to this.
W Worsthorn (:warstha ${ }^{1} \mathrm{rn}$ ) ( 2 e.Burnley), wn. by TH. from a native b. 1818. Ex. (ii ed ez egjeet в dig'in), he had us agate [astir] of digging.
I. Wessex and Norse.

A- - W aa ${ }^{1}$ [A letter]. 4 B teen [taken], $\mathrm{B}^{\prime}$ tak. $8 \mathrm{~B} \mathrm{e}^{\prime} \mathrm{v}$ [have, emphatic]. 10 B eeg [obs. g]. $12 \mathrm{~B}^{\prime}$ [occ.] seeg. 21 B neem. A: $39 \mathrm{Bk} u_{0} \mathrm{~m} \mathrm{k} u^{\prime} u^{5} \mathrm{~m}$. $40 \mathrm{~B}^{\prime} \mathrm{kúbm}$. $50 \mathrm{~B}^{\prime}$ taqz. 51 W málin. 54 B want. $55 \mathrm{~B}^{\prime}$ as. 56 B wesh. A: or 0: $63 \mathrm{~B}^{\prime}$ thraq. $64 \mathrm{~B}^{\prime}$ raq. $\mathrm{A}^{\prime}-67 \mathrm{~B}$ gas. 69 B nóu. $70 \mathrm{~B}^{\prime}$ tár. 73 B sáe. $76 \mathrm{~B}^{\prime}$ túgd. 81 B lóin. 83 B márn. 84 BW mágr. 85 $\mathrm{B}^{\prime}$ súrr. $86 \mathrm{~B}^{\prime}$ arts. $87 \mathrm{BB}^{\prime}$ tlóiz. $89 \mathrm{~B}^{\prime}$ bareth. $91 \mathrm{~B}^{\prime}$ mas. $93 \mathrm{~B}^{\prime}$ snas. $94 \mathrm{~B}^{\prime}$ nas. $95 \mathrm{~B}^{\prime}$ thria. $97 \mathrm{~B}^{\prime}$ sówl. $\mathrm{A}^{\prime}: 101 \mathrm{~B}^{\prime}$ Grek. $104 \mathrm{BB}^{\prime}$ rabd. $106 \mathrm{~B}^{\prime}$ brârd. $107 \mathrm{~B}^{\prime}$ lâef. $108 \mathrm{~B}^{\prime}$ dúef. $113 \mathrm{~B}^{\prime}$ w $u_{0} 1.115 \mathrm{~B}^{\prime}$ wom, W woom. $118 \mathrm{~B}^{\prime} \mathrm{W}$ búrn. $121 \mathrm{~B}^{\prime}$ gárn. 122 B noon, $\mathrm{B}^{\prime}$ núrn. 124 W stúen. $127 \mathrm{~B}^{\prime}$ Ges. $128 \mathrm{~B}^{\prime}$ dhagz. $129 \mathrm{~B}^{\prime}$ garst. $130 \mathrm{~B}^{\prime}$ bart. $131 \mathrm{~B}^{\prime}$ góit. 133 $B^{\prime}$ ragt. 136 B oodher. 137 B noodher.
 B gars. - B lat [late]. $181 \mathrm{~B}^{\prime}$ pad. $\mathbb{E A}^{\prime}{ }^{\prime} 182 \mathrm{BB}^{\prime}$ sís. $183 \mathrm{~B}^{\prime}$ trity. $184 \mathrm{~B}^{\prime}$ lired. $187 \mathrm{~B}^{\prime}$ lirev. $190 \mathrm{BB}^{\prime}$ kje'i. $191 \mathrm{~B}^{\prime}$ Jkl. $192 \mathrm{~B}^{\prime}$ mirn. 193 $\mathrm{B}^{\prime}$ klírn. $194 \mathrm{~B}^{\prime}$ oni. 195 B a)mn $i$ thow many ? ], $\mathrm{B}^{\prime}$ moni. $200 \mathrm{~B}^{\prime}$ wiet. $202 \mathrm{~B}^{\prime}$ jet. $205 \mathrm{~B}^{\prime}$ thriid. $216 \mathrm{~B}^{\prime}$ díel. $223 \mathrm{~B}^{\prime}$ dhíre. $224 \mathrm{~B}^{\prime}$ wíre. $226 \mathrm{~B}^{\prime}$ muest. $228 \mathrm{~B}^{\prime}$ swíst. $229 \mathrm{~B}^{\prime}$ bríeth.

E- 231 B t'th [as] gi mi)t th)orindf. $232 \mathrm{~B}^{\prime}$ bre'ik. 233 B spre'ik. $234 \mathrm{~B}^{\prime}$ ne'id [(pod'n) kneaded]. $235 \mathrm{BB}^{\prime}$ WE'iv. $238 \mathrm{~B}^{\prime}$ Edy. $247 \mathrm{~B}^{\prime}$ ween. $249 \mathrm{~B}^{\prime}$ wíbr. $250 \mathrm{~B}^{\prime}$ swírr. - $\mathrm{B} \mathrm{s}^{\prime} i t$ [eat]. $251 \mathrm{~B}^{\prime} \mathrm{me}^{\prime} \mathrm{it} . \quad \mathrm{E}$ : - W
foty [fetch]. 265 B s, $\mathrm{t}_{1}$, eit. $270 \mathrm{~B}^{\prime}$ i. balis, ii. bali. $284 \mathrm{~B}^{\prime}$ thresh. $\mathrm{E}^{\prime}$ - -W ii [letter E]. 290 B ii. 296 B biliiv. 300 B kiip. $301 \mathrm{BB}^{\prime}$ Jgr. $\mathrm{E}^{\prime}: 305 \mathrm{BB}^{\prime} \mathrm{E}^{\prime} \mathrm{i} .306 \mathrm{~B}^{\prime}$ e'it. $^{\prime}$
EA- - B sheev [shave]. $317 \mathrm{~B}^{\prime}$ flii [(flee) means frighten, properly to put to flight]. EA: 324 B [from elderly people] Ekht. $326 \mathrm{~B}^{\prime}$ kóud. $328{ }^{\prime} \mathrm{B}^{\prime}$ kóud. 330 B ó $u$ d, old. $333 \mathrm{~B}^{\prime}$ kaAv. $334 \mathrm{~B}^{\prime}$ AAv. $345 \mathrm{~B}^{\prime}$ daar. 346 B gjeet [older pron. (seet)], $\mathbf{B}^{\prime}$ jeet. EA'- - BW ís [yea]. 347 B írd E'id, BB' JE'd. $E^{\prime}$ : $350 \mathrm{~B}^{\prime}$ dírd. $351 \mathrm{~B}^{\prime}$ lírd. $353 \mathrm{~B}^{\prime}$ brírd. - W kríem [cream]. 360 W tírm. $361 \mathrm{~B}^{\prime} \mathrm{W}$ bírn. $363 \mathrm{~B}^{\prime}$ tjep. 365 C nírr. 366 BW gart, $\mathrm{B}^{\prime}$ gret. $368 \mathrm{~B}^{\prime}$ dirth. EI: $378 \mathrm{~B}^{\prime}$ week. EO- $384 \mathrm{~B}^{\prime}$ ev'n. $\mathrm{EO} . \quad 389 \mathrm{~B}^{\prime}$ súrk. 395 B Ј $\iota_{\circ} \mathrm{q}$. $396 \mathrm{~B}^{\prime}$ waark. $397 \mathrm{~B}^{\prime}$ sárrd. $402 \mathrm{~B}^{\prime}$ laarn. $405 \mathrm{~B}^{\prime}$ aarstúen [hearthstone]. $\quad \mathrm{EO}^{\prime}-410 \mathrm{~B}^{\prime}$ uu. $413 \mathrm{~B}^{\prime} \mathrm{dev} \mathrm{l}^{\prime} .414 \mathrm{~B}^{\prime}$ flii. 420 B fóuer. $\mathrm{EO}^{\prime}: 423 \mathrm{~B}^{\prime}$ thii. 424 B [from elderly people] $\mathrm{r} u_{\mathrm{o}} \mathrm{kh} .425 \mathrm{~B}^{\prime}$ liit. $437 \mathrm{~B}^{\prime}$ tríuth. EY- $438 \mathrm{~B}^{\prime}$ dii.
I- 444 B stiil. $446 \underset{\mathrm{~B}}{ }$ náin. $448 \mathrm{~B}^{\prime}$ dhírz. I: 452 B A [mostly], a. $458 \mathrm{~B}^{\prime}$ niit. $459 \mathrm{BB}^{\prime} \mathrm{re}^{\prime} i \mathrm{t}$. 462 B sit. 475 B wind. - W máisti [misty]. $\mathrm{I}^{\prime}$ - - B likend [liked, desired, also] lâik. 494 B tâim.
O- - B uun [oven, as ( $\sin$ der-óunz, pot-óunz, pot-ounz) cinder or coke ovens, pottery ovens]. $\mathrm{O}:-\mathrm{B}$ fag [fog]. 531 B dóu,t'er. 534 B óil. 535 B fúrk. 544 B dhe'in, dhen. - BA's [horse]. $\mathrm{D}^{\prime}$ - 558 B luuk. $559 \mathrm{BB}^{\prime} \mathrm{m} u_{0}$ dher. 560 B sk $u^{\prime} \mathbf{u}^{3}$ l [only half pouted] skuul. $562 \mathrm{~B}^{\prime}$ muun. $563 \mathrm{~B}^{\prime}$ mondi. $565 \mathrm{~B}^{\prime}$ núgz. $0^{\prime}$ : 569 B búu $\mathrm{u}^{5} \mathrm{k}$. 571 B g $u_{\mathrm{o}} \mathrm{d}$. $572 \mathrm{~B}^{\prime}$ blnod. $573 \mathrm{~B}^{\prime}$ fluod. $577 \mathrm{~B}^{\prime}$ buu. $580 \mathrm{~B}^{\prime}$ tof. 586 B dúrnt [don't]. 588 B nóin, $\mathrm{B}^{\prime}$ nuun. 589 B spóin, $\mathrm{B}^{\prime}$ spuun. 591 W múbr.
U-. $603 \mathrm{BW} \mathrm{kgm}[\mathrm{pp} .(\mathrm{kam})] . \quad 606 \mathrm{~B}^{\prime}$ dar. $607 \mathrm{~B}^{\prime} \mathrm{b} u_{\mathrm{o}}$ tther. U: 615
 $619 \mathrm{~B}^{\prime} \mathrm{f} u_{\mathrm{o}} \mathrm{n}$. $620 \mathrm{~B}^{\prime} \mathrm{gr} u_{\circ} \mathrm{n}$. 634 B thruu. $\quad \mathrm{U}^{\prime}-643 \mathrm{~B}$ nà $1, \mathrm{BW}$ ná ${ }^{\text {a }}$.

Y- $673 \mathrm{~B}^{\prime}$ mitf. 677 C drái. $\quad$ Y: $684 \mathrm{~B}^{\prime}$ brıg. 691 B mâind. 694 $B^{\prime}$ wark. $700 \mathrm{~B}^{\prime}$ waar. $701^{1}$ B farst.
II. English.
A. 714 W lál ${ }^{\text {id }}$. E. 749 B left. I. and Y. 757 B' tiini. O. 761 B' lárd. - B tlag [clog]. - B dag [dog]. $767 \underset{\text { B nóiz. - B spúrrt }}{ }$ [sport]. - C shá at [shout]. U. 804 B d, ruoqkh'n [very often with (kh)].

## iif. Romance.

E.. 867 B tee. 885 B vari. - W sàrmbn [sermon]. - W sàrvent [servant]. $890 \mathrm{~B}^{\prime}$ bírst [pl. (bíbs)]. $891 \mathrm{~B}^{\prime}$ fíbst. 893 B fiáar. - ${ }^{1}$ B $\mathrm{a}^{1}$ ar [hour]: $\quad 0 . . \quad 913 \mathrm{~B}^{\prime}$ kutt. $914 \mathrm{~B}^{\prime}$ bróitf. - B djx'in [join]. 935 B ku五tri. - B A'dher [order]. 939 B tlóis. - B rúrst [roast]. - B túrst [toast]. $940 \mathrm{~B}^{\prime}$ kóit. $\mathrm{U} \cdot \cdot 963 \mathrm{~B}^{\prime} \mathrm{k} w a ̂$ ât.

## D 23=n.NM. = northern North Midland.

This forms the borderland at the extreme $n$. of the M. div., adjoining the N. div. in La., but preserving much of the character of D 22. This applies to the mainland district. But the Celtic Isle of Man seems to have acquired its English chiefly from La., and hence I include it under D 23, making the mainland Var i. and the island Var. ii. Of course the English of the Isle of Man is not an independent English dialect. It is entirely imported and indeed recently acquired, the Celtic Manx not having entirely died out. But I could find no better place for it than this.

Var. i. The Filde, La.
Boundaries. Begin at Cockerham (8 ene.Fleetwood) on the n. coast of La., and go ne. and e., passing just n. of Wyersdale ( 6 sse.Lancaster) and Abbeystead ( 2 e. Wyersdale) to the b. of La., and then follow this b. to the Hodder and pursue that river to the Ribble, which follow to the sea, and then go n. round by Fleetwood to Cockerham.
The $n$. b. from Cockerham is rather conjectural, as I have no information immediately n . of it, but it cannot be very far from right, and it is only a little to the n. of the boundary of Amounderness and Lonsdale hundreds. At Wyersdale the pron belongs rather to D 23 than D 31, that is, is rather m. than n.La. It cannot be supposed that pron. follows the co. b. precisely, but in the absence of direct information I am obliged to assume that it does.

Area. m.La. being the whole of the hundred of Amounderness, with a small portion of the s. of Lonsdale s. of the Sands, and that part of the hundred of Blackburn which lies n. of the Ribble. The last portion is doubtful from want of information. Mr. Bellows, writing to Prince L.-L. Bonaparte, says, on the one hand "the Fell dialect," that is, the N. dialect, extends as far s. as Longridge Fell (11 ne.Preston), and on the other hand that "the Fylde dialect covers all the country between the Wyre and the Ribble, and up to the Cocker as far e. as the railway," we shall see that it is quite distinct at Goosenargh ( 6 n .Preston), which is 3 miles e. of the railway, "and then, modified, right to the foot of Longridge Fell, Goosenargh, and Claughton" (:tláit'n) (8 n.Preston, and about one mile e. of the railway). Mr. Bellows also says, " s . of Chipping ( 10 ne. Preston) comes in the low Lancashire dialect (Blackburn, Bolton, etc.)." This is not distinct, and in the absence of better information, I think the area $I$ have assigned the most probable.

Authorities.-See County List under the following names, where * means vv. per AJE., † per TH., \|| systematic, ${ }^{\circ}$ informants’ orthography.
La. †Abbeystead, ${ }^{\circ}$ Blackpool, $\dagger$ Cockerham, ${ }^{\circ}$ Fylde district, $\dagger$ Garstang, $\dagger$ Goosenargh, $\dagger$ Kirkham, $\dagger$ Poulton, $\dagger$ Preston, $\dagger+$ Wyersdale.

Character. Var. i. This m.La. district is a transition from the M. to the N. div. Much of D 22 has disappeared. The exceedingly characteristic verbal pl. in -en is generally supposed, even by dialect speakers, to be lost, and certainly seems to exist only in some common phrases. But it will be found in the Poulton cs. below, par. 2 ( $\mathrm{d} u_{\mathrm{o}} \mathrm{n}$ dhe ?) do-n they, par. 7 (wot) вn $\cdot \mathrm{Jaa}$ thiqk ?) what)do-n you think? par. 13 (d $u_{\mathrm{on}}$ JB noo?) do-n you know? And in the Goosenargh cs. par. 2 (wi)n núen on)ez frrgjet'n) we have-n none of us forgotten ; par. 7 ( $\mathrm{d} u_{\mathrm{o}} \mathrm{n}$ Јв thiqk ?) do-n you think? par. 13 (d $u_{\circ}$ n Jaa noo?) do you know? Also in the Poulton phrases 17 (an Je bin) have-n you been, and $19 a$ (Ja noon) you know-en, with Mr. Lawrenson's attempt to account for the double use of (noon, noo) p. 358, No. 19. These shew that the verbal pl. in -en still exists in an almost evanescent and not very recognisable form. TH. heard one example from a Wyersdale farmer at Lancaster: (win dhe let dhe gu ints :wái $\cdot \mathrm{grzd}^{\prime} \mathrm{l}$ ), will-en they let thee go into Wyersdale?
The chief mark of distinction between D 23 and D 22 to the feeling of the natives of the Fylde is the treatment of the $\mathrm{U}^{\prime}$ words, as shewn in Poulton phrases

5, p. 357. That is, in D 23 the normal form is (a $u$ ), as in Chapel-en-leFrith D 21, avoiding the (aa aa ${ }^{1}$ ææ áa) of D 22. But this is also the same as about Lancaster, and characterises Lonsdale s. of the Sands. It is therefore here a transitional form.

But TH. finds ( $\mathrm{AA}^{1}$ ) to be " a distinctive sound in the Fylde." Writing in 1876 he says: "At present I hear it as a higher position upon the normal (A)." He states that at that time he had known the sound for 16 or 18 years from natives of the Fylde, but had not previously analysed it. In connection with this there is another sound he hears in this district which he writes $\left(o_{1}\right)$ in the cs., in ( $o_{1} \hat{u}{ }^{u}$ tón $_{1} u d$ ) old told, that is, EAL words like those in which ( $\mathrm{AA}^{1}$ ) occurs in ( $\mathrm{AA}^{1} 1$
 ought daughter, and the ( $\mathrm{AA}^{1}$ ) in ( $\mathrm{AAA}^{1}$ ) law. Now it is difficult to conceive that ( $\mathrm{a}^{1} o_{1}$ ) should differ materially from each other or from ( 0 ), and probably I should have appreciated both sounds as (0) and written (óud tóud oout dóu ter ool fool kool loo). What the real sounds were which had the effect of higher (A) and lower (o) to TH. it is impossible to say. I have, however, followed his writing. But I would call attention to the Leyland (koo) call, ( $\mathrm{f} \grave{o}$ ) fall, (kóud) cold, p. 346, and to the Blackburn (oo), p. 348, all given on TH.'s authority in D 22, and to a similar treatment of (AA) in Hexham, Nb. It is sometimes very difficult for an Englishman to distinguish (oo, AA), and Prince L.-L. Bonaparte (supra Pt. IV. p. 1303, col. 1) appreciates the Italian o aperto as ( $o_{1}$ ) when accented and ( 0 ) when unaccented, shewing the very slight difference which he attributed to the signs. This ( $o_{1}$ ) occurs also in D 23 in the forms (fó ${ }_{1} l l$ kó ${ }_{1} l$ l) foal coal, p. 359, which in D 22, Blackburn variety, appear as (fóil kóil) and similarly (óil) hole, p. 348. These examples tend to confirm my suspicions. Prince L.-L. Bonaparte also for a long time did not distinguish ( $\left.o_{1} \mathrm{o}\right)$. It is much a matter of appreciation.

The fractures ( $\infty^{\prime} \mathbf{u}$ ) or ( $\mathbf{u} \mathbf{u}$ ) and (ii) so common in D 21, 22, 25, are here written simply (uu ii), though TH. is careful to say that there generally is a slight initial fracture, see notes to Poulton cs. pars. 1 and 4, p. 356. It is to be observed that ( $\dot{u} \mathbf{u} \hat{i} i)$ or ( $\left.\dot{u}_{1} \mathbf{u} i_{1} i\right)$ occur in the $N$ div. D 31, and that the form of the fracture in D 23 may be an intermediate one.

The ( $\mathbf{r}$ ) when not before a vowel again occasions difficulty. TH. notes that it was decidedly 'strong' at Poulton. The precise meaning he attached to this term is not clear, but his remarks in Poulton cs. notes to par. 1, cares, shew that it was not a degree of strength of trill, but of a buzz similar to those of ( $\mathbf{r}, \mathbf{R} \mathbf{r}_{0}$ ). It is therefore possibly ( f , p. 293.

There is a remarkable form (d $\grave{\imath}_{\mathrm{o}} \mathrm{d}$ ) for $d i d$, see Poulton cs. notes par. 4, p. 356, and also (sg'uer) sure, and (dr'u) dew. The guttural (kh) is still found among old people, but is fast perishing.

The characters generally are:

$$
\begin{aligned}
& \mathrm{A}=(e e) \text { as (neem seem) name same. } \\
& \mathrm{A}^{\prime}=(\mathrm{urg}) \text { as (tured urek) toad oak. } \\
& \nVdash \mathrm{EG}, \mathrm{EG}=(e e) \text { as (dee wee) day way. } \\
& \mathbb{E}^{\prime}=(\text { ir }) \text { as (lied irt) to lead, heat. } \\
& \left.\mathbf{E}=(\mathbf{E}) \text { or ( } \mathbf{E}^{\prime} i\right) \text { as (spe'ik) speak. } \\
& \mathrm{E}^{\prime}=\text { (ii) or nearly (iii) as (griin) green. } \\
& \text { EAL = ( } \mathrm{AA}^{1} \text { ) or perhaps ( } \mathbf{0 0} \text { ). } \\
& \mathrm{I}^{\prime}=\left(a_{i}\right) \text { as (sáid) side, never (aa). } \\
& \mathrm{O}=\left(\delta_{1} i\right) \text { or perhaps (ói), a form of (G飞), but } 0 \text { : is generally ( } 0 \text { ). } \\
& \left.\left.\mathbf{O}^{\prime}=(u u) \text { or an unknown approach to ( } \dot{u} u\right) \text {, written ( } \mathfrak{u}_{1} u\right) \text {. } \\
& \mathrm{U}=\left(u_{0}\right) \text { as in D } 22 . \\
& \mathrm{U}^{\prime}=(\mathrm{a} u) \text { as (dáun) down. }
\end{aligned}
$$

This really differs from D 22 only in the treatment of $\mathrm{U}^{\prime}$ and occ. I'. For particulars see illustrations.

Illustrations. Mr. Bellows, the printer, of Gloucester, first wrote out a cs. for Poulton from Mr. Lawrenson, to send to Prince L.-L. Bonaparte, but as Mr. B. had not a sufficient knowledge of phonetic writing, I prevailed upon TH. to see Mr. Lawrenson himself. The
result was all that could be wished, and the palaeotypic transcript of the cs. is given below. TH. also stayed some time with the Lawrensons, and thus obtained from them a set of phrases, see p. 357, and words, now put into a cwl., p. 358. The same year, 1876, he was also fortunate enough to obtain a cs. for Goosnargh, which for easy comparison is given below in double columns with the Poulton version. This shews that in the e. of Amounderness hundred the dialect was identical with that in the w. Mr. Kirk (who dictated the Goosnargh version) also furnished a considerable list of words. These, exclusive of the cs., are recorded in the cwl. together with some wn. by TH. at Kirkham. The hundred of Amounderness is thus well represented, and as already stated the small portion of the hundred of Blackburn n. of the Ribble is here assumed to be practically the same, as an inference from Mr. Bellows's remarks.

## Two cs. in Parallel Columns.

1. Poulton-in-the-Fylde (:pu ut'n $i$ ) th :fáild) ( 13 wnw.Preston), pal. in 1876 by TH. from the dictation of Mr. T. Lawrenson (:la-rens'n), b. in 1833, general dealer, of that place, native, and accustomed to use the dialect daily with his customers.
2. Goosnargh (:gúuzner) ( 5 nne.Preston), pal. in 1876 by TH. from the dictation of Mr. Edward Kirk, editor of the Eccles Advertiser, Manchester, b. 1832, native, who spoke the dialect till 1858, and was closely connected with the district till 1863. Mr. Kirk has so much altered the cs. that it was impossible to give the two versions interlinearly, and hence they have been arranged paragraph by paragraph in parallel columns.
On the (r) see Poulton, notes, par. 1, p. 356.

## Poulton.

0. wá $i$ :dyon)z ne)dáuts.
1. We'l, im en dhii me búrdh laf rd dhiz níuz e máin. ús kjérer ? dhat)s noo.dher ígr ner dhír.
2. nat mon $i$ men dii fer bì $i n$ laft àt, $\mathrm{d} u_{o} \mathrm{n}$ dhe? wot shed mek)bm? it)s nat vars láikli, $i z) i d$ ?
3. rd on $i$ reet dhis $i \mathrm{~s}) f$ fakt e)th matar, su $o_{1} u d \mathrm{dh} i \mathrm{no}_{1} i \mathrm{z}$, $\mathrm{mn}_{\mathrm{b}} \mathrm{b} i \mathrm{k}$ waat dhen $\left.a i\right)_{\mathrm{v}} \mathrm{d} \dot{o}_{\mathrm{o}} \mathrm{n}$. àrk'n.

## Goosnargif.

0. wái : dyon)z no dáuts.
1. wái, ma'n, dha me grin'
 búrdh on)Jв puu ${ }^{5}$ Jbr fèsez bz loq ez e bàrn dúre ek' et wot $\left.\left.a ́ i) \vee \mathrm{to}_{1} u \mathrm{~d} J \mathcal{J R}, \mathrm{fr}\right) o_{1} u \mathrm{t}\right) \mathrm{s} \dot{a} i \quad$ kjeEr. $i t) \mathrm{s} A A^{1} n \delta_{1} u t$ te mi needher wee jàr grin`̀n.
2. dhíre) z nabet 8 vare túrthri fúsk dii wi bì in grind àt. ái)st
 th) $o_{1} u$ d $w u_{0}$ men et :blegbren $e z$ wer laft àt, on livd moni $\boldsymbol{\varepsilon}$ Jírr et after. dírr)a mii! wot)s dher $i$ laf ${ }^{\prime}$ in te mek fúrk dii thiqks)te? $\left.\mathrm{d} u_{o} \mathrm{~s}\right) \mathrm{t}$ thiqk $\delta_{1} u \mathrm{t}$ e)th súgrt)s láikli te Lhap'n $i$ dhái táim?
3. biliiv mi br biliiv minst, $i$ t)s в fakt wot $\left.a^{1}\right) \mathrm{v} \mathrm{t}_{1} u \mathrm{~d}$ Јв, sús od dhi din en bi kwaalt tin $a^{1}$ tel) $\left.i t \operatorname{dh} i \Delta A^{1} . \quad l u_{o}\right) d h 8$.
4. $\left.a^{i} i\right) \mathrm{m}$ sàrt'n ${ }^{\prime} i$ írrd)rm see - $\mathrm{s} u_{\circ} \mathrm{m}$ e)th fúrek ez went thrù $\left.\Delta^{1}\right)$ th th $i q$ fre)th farst dherselz -dhat ái d du ${ }_{\mathrm{o}} \mathrm{d}$ sa'uer en $u_{\mathrm{o}}$ f.
5. dhed)th $J u_{\mathrm{o}}$ qkst làd $i$ ssel, $\boldsymbol{r}$ gret làd náin Jírr ón ód, niú is
 $i \mathrm{~m}$ spei $i \mathrm{k}$, dho id wes se k wír en skwíkìin, en ái $)$ d trist im te tel)th truuth on $i$ dee, ái wa'd.
6. en) dh $\dot{o}_{1} u \mathrm{~d}$ w $u_{\circ}$ men ersel el tel on $i$ on Je bz lafs, en tel Je s.tre'it of tù, widháut on $i$ bodher, $i^{\circ}$ 'Je)l nabet ash $\mathrm{er}, \cdot \mathrm{dhat}$ ù wil.
7. ed ${ }^{2} i$ reet ù tón $u$ dit mì wen ái ash, $t)_{\mathrm{B}_{1} r, ~ t u ́ r t h r i ~ t a ́ i m z ~ u ́ b r, ~ u ̀ ~}^{\text {un }}$ $\mathrm{d} \dot{u}_{\mathrm{o}} \mathrm{d}$, en ù $\dot{o}_{1} u$ t nat ts $\mathrm{b} i$ raq on
 thiqk?
8. ez $\dot{a} i$ Wes see $j i \mathrm{n}, \mathrm{u}) \mathrm{d}$ tel) Je búrdh á $u$, wírr вn wen ù f $u_{\mathrm{o}}$ n)th
 $u_{0}$ zben.
9. ù swírr ù sì $i m$ wi br oon iin, lai in stretft et )th f $u_{0} 1$ leqkth $\mathfrak{e}$ )dh gráund, in $i z$ g $u_{0}$ d su $u^{\text {nde }}$ kúrt, tlòs rsáid e)dh áus dúbr, dáun et)th ka'rner в Jond lúrn.
10. i wez wáinin rwee, ù se'z, fer $\mathrm{AA}^{1}$ )th wa'rld láik $\boldsymbol{z}$ mart ţáild, er e lit'l las fretion.
11. en dhat ap'nd ez a'r en
 bak Jàrd fre $i q i n ~ t h) w i t ~ t u ́ r e z ~$ áut to drái on $\mathfrak{c}$ wesh'in dee,
12. 'wáil)th ket'l wer bórilin, won fáin $s u_{\circ} \mathrm{m}$ ®r af ternuun, nabed $\varepsilon$ wik)s'n $k u_{\circ} m$ tha'rzde.
13. вn $d u_{\mathrm{o}} \mathrm{n}$ ) je noo? ái never git te noo on $i$ múrer dhen dhis $\boldsymbol{e}$ dhat biznez $u_{\circ} \mathrm{p}$ te tedee, ms sa'urr bz mái neem)z :djak
14. $\left.a^{i} i\right) \mathrm{m}$ sàrtin bn sa'uer ái írd em see-dhat)s $\mathrm{s} u_{0} \mathrm{~m}$ e)th fúsk, á $i$ mírn, ez went thruu As $^{1}$ )th boz'lgjaq on)t dherselz, dhat $a^{1}$ d ${ }_{\circ} \mathrm{d}$ es seef ez egz $i z$ Egz.
15. bs)th $J u_{\circ} q \mathrm{kst}$ sù ${ }_{\circ} \mathrm{n}$ issell, e big'ish mak ev)e làd náin Jíer $o_{1} u d$, niú is fadh'erz vo is is in e krak, $i v$ it wa'r se kweer en skwírk'in, bn $a^{1}$ dàr trus st im te spe' $i \mathrm{k}$ )th truuth on $i$ dee, dhat ái dàr.
16. en)th $o_{1} u \mathrm{~d} w u_{\circ}$ men ersel, uu)l tel)Je dfu $u_{\mathrm{o}}$ st mit)th best on

 weez ebáut-a'r: Jaa nabet aks) br, weent ù tel JB ?
17.     - $\mathrm{n} i \mathrm{w} e e$ ù lit $\mathrm{m} i \operatorname{ev}$ it rit $\operatorname{sn} u_{\mathrm{o}} \mathrm{f}$ tù er thrii tá $\mathrm{m}_{\mathrm{mz}}$ obr ù du ${ }_{\circ} d$ dhàt, bn ù $\delta_{1} u$ t'n)te b $i$ fàr
 thiqk ù shù ${ }_{o}$ d?
18. We'l ez ái $)^{\text {r }}$ seejin, -uu)d tel)JB, wEn bn wíbr en á $u$ bn $\mathrm{As}^{1}$, ù $\left.f u_{\circ} \mathrm{n}\right)$ th $\phi_{1} \dot{u} \mathrm{~d}$ swalsk $i n$th $i q$ BV) $u_{0}$ zben ev A'rz.
19. ù swírr ù sì $i \mathrm{~m}$ w $i$ br oon iin, lái $i_{\mathrm{in}} \mathrm{e}$ )th $\mathrm{f} u_{0} l$ raty r )th griin swàrd, in iz ${ }^{\text {s }} u_{\circ}$ nde kúret, nírrl $i$ órrn $i$-nst th)áus dúbr, dáun et)th bend e)th lúgn Jon.
20. i wer fráinin en wáinin, ù sÉz, ez níbr bz nór ut láik e màrd tyáild ez $i z$ badl $i$ в bit, er) e lit'l las $i$ th pet.
21. on $A A^{1}$ dhis' ap'nd reth wesh'in dee bz ù en dheer :dyemz wáif wrr $\mathrm{k} u_{\circ} \mathrm{min}$ thrù)th bak fó $\mathfrak{o}_{1} u$ fre iqin th)tlúsz áut,
22. wáil)th teeket'l wer bó ${ }_{1} i l i n$ fer)th afternuunz driqkin, won greedli $i$ fá in s $u_{0} m b r z$ after-nuun-let)s sì, it)'l bi dyu $u_{\mathrm{o}}$ st s wik sen' e tha'rzde.
23. әn d $u_{\mathrm{o}} \mathrm{n}$ Jaa noo? á $i$ never làrnt en $u_{\mathrm{o}}$ dher wa'rd on't fre dhat dee te dhis', es sa'uer ez mái neem)z :djak :sheperd, en ái $i$ l
:sheperd, wn $\left.a_{i} \boldsymbol{i} d \dot{\prime}\right) n t$ want te noo noodher, nà dhen!
24. en su ái ${ }^{\mathrm{m}} \mathrm{gu}$ ) in úem te $\mathrm{m} i \mathrm{~s} u_{\mathrm{o}} \mathrm{per}, \mathrm{g} u_{\circ} \mathrm{d}$ nit, en d d) nt bi se shàrp te kroo úre e bodi $i$ rgjé ${ }_{1}$ in, wen $i$ tas $^{1}$ ks $\boldsymbol{c}$ dh $i_{s}$ dhàt gn) dh $u_{0}$ dhrr.
25. i) z e wèk fuul ez preets widháut rígz'n. en dhat)s $m i$ last wa'rd. g $u_{\mathrm{o}} \mathrm{d}$ nit.
bi haqd $i v a^{1}$ kjeer eedhbr, se náu!
26. ái $) 1 \mathrm{~b} i$ páikin of ${ }^{\prime}$ úrm náu ts $\mathrm{m} i$ s $u_{\mathrm{o}}$ prr. sв $\mathrm{g} u_{\mathrm{o}} \mathrm{d}$ nit, rn never dhii bi in e ori rgé in te tolder órr в tyap, wen i)z telin $i$ s teel.
27. ii) $\mathbf{z}$ nabet $\boldsymbol{\varepsilon}$ vare shale fuu ${ }^{5}$ bs preets báut i nooz wot fa'r. dhat)s $\Delta A^{1} . \quad g u_{o} d$ nit'.

Notes to Poulton cs.

1. well, omitting neighbour, which Mr. L. says is not used after well in addresses, nor, so he said, would the Christian name or other familiar word, as (ma'n, làd). But TH. observed when familiar acquaintances came into Mr. L.'s shop, he would say: (we'l, :tur mez; wel, :robert), etc.- thee, there is the usual employment of thou, as on p. 337. As to the vowel, it is " very nearly pure (ii)." There is sometimes a slight fracture, but it does not reach ( $i \mathrm{i}$ ) as in D 21 . It might be ( $i_{1} \mathrm{i}$ ) or ( $i^{1} \mathrm{i}$ ), but as TH. is contented with writing (ii) after making the above remark, I follow him.-cares, (r) generally when not before a vowel, is " moderately strong, but in cares prayer, etc., it is considerably stronger," says TH., "the end of the tongue being somewhat retracted, and approaching, but not reaching, the cerebral ( R ) of the sw. of England." This would give ( $\mathbf{r}, \mathrm{r}_{0}$ ), and this must be borne in mind, though only ( $r$ ) is written, see D 21.
2.-not (nat), less frequently (not), not many, or lyte (láit) = few.-die (dii) or (díi).-do they, the ( $\mathrm{d} u_{o} \mathrm{n}$ ) is an example of the verbal pl. in -en, which is nearly extinct in this district.
2. at (8d).-this is the fact, (f) for the assimilated to the following (f).quiet, observe (aa) as in D 22, Bolton. -till (dhen), possibly an alteration of (tin) rather than of then.
3. through, TH. says that the sound is not quite pure (uu, ù), but might be

Notes to Goosnargh cs

1. man, thou, greetings and use of thou as on p. 337.-puil, perceptibly, but not much protruded lips. - pull your faces as long as a barn 'heck,' or weather-board at a barn door to keep out the rain.-for aught as I care-all nought, the vowels ( $o_{1}, \mathrm{~A}^{\mathbf{1}}$ ), which are
written ( $u_{1} u$ ) and might reach (úu). He , however, contents himself with this note, and writes (uu), saying "sometimes there is a slight fracture," the lips being "rather opener in the first element, and closing to the normal ( $u$ ) in the second."-did, the form (d $\left.\grave{u}_{\circ} \mathrm{d}\right)$ here, and in Goosnargh, is remarkable, it recalls the old lust list lest, suster sister, gult guilt, hulles hills, put pit, etc., see suprà Part I.p.298.-sure, the form (sa'uer) is strange.
2. and the old, ( dh ) is used for the definite article as well as (th), with the general rule, (th) before consonants and (dh) before vowels or silent $h$. But this rule is not exact, as shewn by ( 8 )dh gráund) in par. 9 , and by numerous (th) before vowels in the G. version. ask, or (aks).
3. asked, or less frequently (aks, t ).onght not to be wrong, or (ó ${ }_{1} \dot{\mathrm{ut}}{ }^{\prime}$ te $\mathrm{b} i$ rit) ought to be right.-what do-n you think, another instance of the verbal plural in -en.
4. pig, sometimes (bírst).-husband, the ( n ) was lengthened, but is weaker than in an accented syllable; this is not written.
5. lane, (lúen) would descend from either Ws. form láne lone.
6. a marred child, that is, a spoiled child.
7. do-n you know, another example of the verbal pl. in -en.-want, or (wont).-neither or (oodher) either.
practically identical and probably $=(0)$, have been considered on p. 353.neither (noodher) also used.
8. two or three, few. we have-n none of us, instance of verbal pl. in -en. Blackburn (:blegbren). -afterwards, perhaps literally that after =after that.

people.-Sunday coat or (t $u_{o}$ dher kárt) the other coat, a workman being supposed to have only two, working and bettermost.
9. frining and whining, whimpering and whining.-badly, ill.
10. their Jim's wife, Mr. Kirk says daughter-in-law is not used, but Mr. L. at P. uses it.-fold, courtyard.
11. gradely, very, truly, properly, completely.
12. from that day to this, or (fre dhen te na $u$ ) from then to now. Jack or (: dyon) John. -either, or oodhbr.
13. piking off, taking myself off. to tolder over, this word is not in the glossaries, but its meaning "to crow over" is clear.

## Poulton Phrases.

from Mr. Lawrenson's family, noted by TH. ; those marked * were taken from the aunt, b. 1797.

1. (A do)nt fiil $i$ g $\left.\grave{d}_{\circ} \mathrm{d}_{\mathrm{fet}}{ }^{\prime} \mathrm{l}\right)$, I don't feel well.
2. (uu)z vare kant), she's very well and lively, used of old people only.
3. (ar)te gu in ts ist dh)uun trdee?), art thou going to heat the oven to-day?
4. (briq)th kadpr írr), bring the cradle here [the common word, but (kred'l) is also used].
 fotf $\boldsymbol{\varepsilon} \mathrm{k} u_{\mathrm{o}} \mathrm{pfz} \boldsymbol{\varepsilon} \mathrm{sA}^{\wedge} \mathrm{t}$ water ), I am boun (i.e. going) down the town to buy a round pound of butter, and fetch a cupful of salt water. [This is a sentence concocted by Fylde (:fái idd) people and pronounced by them as above, to laugh at the s.La. people who come to Blackpool, and who are accused of
 rn fetf $\boldsymbol{B} \mathrm{k} u_{\mathrm{o}} \mathrm{pfs}$ в sa't $\left.\mathbf{w e} e e_{\text {ter }} \mathrm{r}\right)$.]
 he's a really good man and that's a really bad one, really ill.
5. (dof' dhi tlúrz,-kúrt), do-off [=take off] thy clothes,-coat, not applied to shoes.
6. (i)z gjet'n dh)asmz bn dh)orindf), he has got the alns and the orange.
7. (im es kips $\boldsymbol{r}$ shop eninst máin), he that keeps a shop overagainst mine.
8. (as)te ed dhi bre' $i$ kfest), hast thou had thy breakfast [for (Ed) over the Wyre, at Pilling ( 6 nnw.Poulton), they use (en)].
9. (iv) it [? th koosв] gjets ewee frem)f fr $u_{\circ}$ nt в)dh á $u \mathrm{~s}$, it)s $i$ ) th rúrd), if it [? the causeway, paved space] gets away from the front of the house, it's [said to be] in the road.
10. *(ái)m bod midlin), I'm but middling, in health.
11. *(Ja)r e vast gret wáil rfúrr Jáu ka'm), you're a vast great while afore you come. [Observe (kgm) not ( $\mathrm{k} u_{\mathrm{o}} \mathrm{m}$ ).]
12. *(th) kùth strúrek mi), the cold struck me [the (th) not quite certain].
13. *(it)s vast plezrnt if fok bi wiil), it [the weather] is [vastly] very pleasant if folk be well. [Obs. subj. mood.]
14. *(ái sàrft t' pigz on sàrft t' kasvz), I served [regular word for attended to, applied to domestic animals] the pigs and served the calves.
15. (an Je bin badli as dee dhen' ?), have you been ill all day then? [Obs. (an) verbal pl. in -en.]
16. (wo)den Je want?), what do-en you want? [Obs. verbal pl. in -en.]
17. a. (Ja noon dhi)z dhem $u_{0}$ dher thiqz), you know-en there's those other things [something rather remote, pointed out by (noon), Mr. L. thinks]. b. (wel Ja noo A)m láik te gu te)th tyertf), well, you know [something present, and hence (noo) not (noon)], I'm like [am obliged] to go to the church. [It is not at all likely that Mr. L.'s opinion about this distinction is well founded. The verbal pl. in -en had, he thought, died out, and he was probably endeavouring to account for a particular case.]

## Wyersdale, La. (6 se.Lancaster), dt.

 pal. by TH. in 1881 from dict. of Mr. John Gornal, Border Side Farm.1. náu Jв sì, tyaps, ái $) \mathrm{m}$ réit rbáut dhat lit'l las $\mathrm{k} u_{\circ}$ min fre th skuul.
2. shu) z gu•in dáun $\mathrm{t}^{\prime}$ rûbd dhźier, thrúu $\mathrm{t}^{\prime}$ rod geet, on $\mathrm{t}^{\prime}$ left and sáid.
3. konsàrn it! it)s ga'n stre'iit $u_{o} p$ tg)t roq dúubr.
4. wîer she) 1 ap'n fáind dhat druoqk'n dîrf wiz'nd fele kasd :tom.
5. Wi AA ${ }^{1}$ noo $i \mathrm{~m}$ चare wíil.
6. mái wòrd! brt wènt th óud tjap suun làrn er not te du it egjeen, pûbr dh $i q^{\prime}$.
7. sì JB! \&z'nt it trúu?

Notes to Wyersalale dt.

1. school, or (Jon skuul).
2. it's gone, or (tjaild)z ga'n), child has gone.-wrong door, or (roq' áus). 4. happen, or ( $\left(\operatorname{ten}\right.$ te $\left.W A^{\prime} n\right)$, or (vare laik).

The Fylde (:fáild), La., cwl.
From the following sources.
P Poulton, wn. by TH. in 1876, from the family of Mr. T. Lawrenson, of Poulton, and a visitor there, a working man, b. 1821. Those marked* were from an aunt, b. 1797, and illiterate. The (uu, ii) were not quite pure, see notes to Poulton cs. p. 356.

K Kirkham (:kjərkem), (8 w-by-n. Preston), wn. by TH.
G Goosnargh (5 nne.Preston), wn. by TH. from dictation of Mr. E. Kirk, see also cs. p. 354. Garstang (:gjaa stin) is said to have the same pron.
W Wyersdale, wn. by Mr. TH. in 1881 added here for comparison. The preceding dt. shews that (ái)m) and not (ái)z) is used, and that (th) occurs for the def. art. These keep the dial. away from D 31.
I. Wessex and Norse.

A- 8 P ev. $14 \mathrm{G} \mathrm{draA}^{1}$. 18 P ponkeeks [pancakes]. 19 G teel. 21 W neem. 23 K seem. A: 40 G kom'. 43 P and widáut dh ) ètf [hand without the H]. 44 G land. 51 P mA'n [used for husband, see 297], W màn. 54 P want, wont. - G kjat [cat]. A: or 0: 64 W roq raq.
$\mathrm{A}^{\prime}-67 \mathrm{G}$ gujin [going]. 69 W noo. 76 G tard. 81 W lûen. 82 G wonst. - G súrp [soap]. - G rúep [rope]. 86 W ûets. A': 101 P ák. 104 PG rárd. 106 P brard. 107 PG láre. 109 [W older speech (lâer la ${ }^{l} k h e r$ ) lower]. - G da'ul [a dole]. - G fáem [foam]. 115 GW ąm. 117 K wa'n, $G$ elárn [alone]. 118 G bárn. 122 W náe, núgn. 124 GW stûen.
巴- 138 W fadher fader. — G ladher [ladder]. 140 G eel. 144 *P egjé ${ }_{1} \mathrm{in}$. 146 G meen [see 457]. 居: 161 GW dee. 172 W gres. - K kà̀rt, kæ'rt. 181 P pad. $\mathbb{A N}^{\prime}-182 \mathrm{P}$ sír. 184 W lírd. 185 P riid. 192 K mírn. - mírn [mean adj.]. $194{ }^{*} \mathrm{P}$ oni. 200 W wîet. 202 P irt. 210 G tlee. 211 G gree. 221 P fírr. 222 G íurr [this is probably not the same word as hair, written hure and various other ways in Prompt. Parv. p. 249 and 252 , meaning 'head covering,' or 'cap,' ags. hafa, and is probably only the hair of the head, not horsehair for ex.]. 223 K dhirr, W dhíier. 224 W wìrr.
E- 231 P th dh $\mathrm{t}^{\prime}, G$ th $\mathrm{t}^{\prime}[\mathrm{no}(\mathrm{dh})] .233 \mathrm{~W}$ spe'ik. - $P \mathrm{E}^{\prime}$ it [eat]. E: - K réity [reach]. 261 W see. 262 GW wee. 270 ii P beli. 274 G bensh. 277 G drensh. 278 G [not used, replaced by (las')]. $\mathrm{E}^{\prime}-290 \mathrm{~W}$ i. 297 P feli [used also for husband, see 51]. 299 G griin, W grín. E': - $\mathbf{P}$ brî̀r [briar]. 314 W îerd. - G táit [tight, (tii it táit) tie it tight].

EA: 322 W laf. $326 \mathrm{~K} \mathrm{q}^{\prime} u \mathrm{~d}$, PW o oud. $328{ }^{*} \mathrm{P}$ th)kùth [the cold sub.]. $335 \mathrm{PG} \mathrm{AA}^{1}$. $336 \mathrm{PG} \mathrm{fAA}^{1}$. , - $\mathbf{P}_{\mathrm{A}} \mathrm{AmBst}$ [almost]. $338 \mathrm{PG} \mathrm{kAA}^{1}$. sa't [salt]. $\mathrm{EA}^{\prime}-347 \mathrm{P}$ e'id, W éid. - líp [leap]. EA': 350 W dírd. 355 P dírf. 359 KG nebrr. 360 P tírm. 361 P bírn. 363 P tárp. 366 P gret, W gərt. - dg'u [dew]. 370 G roo. EI- 372 *P ái. EO- 387 G níuu. EO: 392 K Jan. 396 GW wàrk [sb. see 694]. - kjàrv (carve). 398 G stàrv. 399 G brìt. 402 W làrn. 403 K fà ${ }^{1} \mathrm{r}$, fæ'r. $\mathrm{EO}^{\prime}$ -- G trì [tree]. - PG tyark [choke]. 417 G tyá $u . \quad$ EO': 423 K théii thi $i_{1}$ i. 424 W [older speech] ríu$k$ kh. 425 G lit. 435 *P Јa Јâu. 437 W trüuth. EY- 438 W dii dii.

I- 446 G náin. 448 P dhírrz. I: - P bard [bird]. 457 G mit en meen [might and main]. 458 GW nit. 459 P rit, W rét. 462 G sit. - G bii ind [behind]. 487 W Ј $u_{\mathrm{o}} \mathrm{s}$, ter ride. $\quad \mathrm{I}$ - 492 G sáid. 494 W tâim. I': 501 G wáid. 506 P w $u_{0} \mathrm{men}$. 513 G wáier. 517 G víuu.

O- - PG smùk [smoke]. 518 G bodi. - P uun [oven]. 521 P fó, 1. - $\mathbf{P}$ efurr [afore] - $\mathbf{P}$ kúst [a cote, as a dovecote]. 0 : $\mathbf{P}$ frag [frog], G frog. - G fog [fog]. 529 P bró $u t .531 \mathrm{~W}$ dóut'в,r. 532 G $\mathrm{Ko}_{1} i 1 .{ }^{2} 541 \mathrm{~W}$ wènt. - PW skubr [score]. 550 PG wa'rd. - G ms'rdgr [murder]. - $P$ tema'rn [to-morrow, TH. noticed the ( r ) as 'rather strong']. $\mathrm{O}^{\prime}-555 \mathrm{~W}$ shúu. - GW fodher [fodder]. $559 \mathrm{~W} \mathrm{~m} u \mathrm{dher} .560 \mathrm{~K}$ skuu. $562 \mathrm{G} \mathrm{m} u_{\mathrm{o}} \mathrm{nth}$ [month]. 565 G nugz. $\mathrm{O}^{\prime}: 575 \mathrm{~K}$ stìd. $579 \mathrm{~W} \mathrm{Bn} u_{\mathrm{o}} \mathrm{f}$. - F puu [pool, nearly pure (uu)]. 587 GW d $\grave{u}_{0} \mathrm{n} .588 \mathrm{~W}$ nuun.

U- $600 \mathrm{G} \grave{u}_{\mathrm{o}} \mathrm{v} .60{ }^{*} \mathrm{P}$ kg'm, K kamin, G $\mathrm{k} u_{\mathrm{o}} \mathrm{min}, \mathrm{k} \grave{\iota}_{\mathrm{o}} \mathrm{m} .605 \mathrm{KGW}$ sù ${ }_{0}$. 606 W dû̀r. $\mathrm{U}:-\mathrm{K}$ puu ${ }^{5}$ [pull, inclined to (púu$\left.\left.{ }^{5}\right)\right]$. 612 G sùm. - G w $u_{\mathrm{o}} \mathrm{n}$ der. $\mathrm{U}^{\prime}-640 \mathrm{~W}$ [pl.] kái. 645 *P вbuun. $\mathrm{U}^{\prime}: 658 \mathrm{P}$ daun. 663 W å $u s$.

Y- 674 W dì d. $\quad \mathrm{Y}: 686 \mathrm{P}$ bái. - P shùf [shelf]. 694 P wark, warty [in sense of ache], $G$ wark [verb, see 396]. - $G$ wari [worry]. — G wa'rm [worm]. $\quad Y^{\prime}: \quad 709$ G fáibr. 712 G máis.
II. English.
A. 714 W làd. 718 K treed. 736 W las. I. and Y. 758 W gorl. O. 763 G room. - PG dag [dog], $G$ (dog). - GP tlag [clog], G (tlog'. - $\mathrm{P} \mathrm{m} u_{\mathrm{o}} \mathrm{qk} i$ [monkey]. U. - P tíun [a tune]. - $\mathrm{GkA} \mathrm{k}^{\prime}$ [a cur]. - G ori [hurry].
iII. Romance.
A.. $811{ }^{*} \mathrm{P}$ plè ${ }_{1}$ s [TH. asks whether the vowel were formerly deeper ( $\grave{e}_{1}$ ) than now (è)]. G pee [pay]. 824 W tréer tŷ̂rr. 830 K treen. 841 W tyans. - Gsleet [slate]. -G pleet [plate]. -P koose [causeway]. E.. 867 PK tee. 890 W bîrs [pl. cows]. I.. and Y.. 901 G fáin. O.. PG rúbst [roast]. - PG túbst [toast]. - G rúbz [rose]. 940 P kurt. 941 P fuul [nearly pure]. 947 P bó ill. - fa'r, far [fur]. - $\mathrm{P} \mathrm{taA}^{1} \mathrm{rn}$ [turn]. 954 *P w $u_{\mathrm{o}}$ shen. U.. 965 P óil. - PG A'rt [hurt].

Var. ii. The Isle of Man.
Authorities. See Alphabetical County Lists, under the following names, where $\dagger$ means obtained by TH.
$M a .+$ Kirk Christ Lazayre, $\dagger$ Kirk Christ Rushen, $\dagger$ Kirk Patrick, $\dagger$ Peel.
Area. In March, 1879, the Rev. W. Drury, vicar of Kirk Braddan (2 w.Douglas, Ma.), wrote to me: "The Manx peasantry are remarkable for their good English. Indeed, it has often been observed by Englishmen resident in the island, that their accent is much more correct than that of the English peasantry generally. The Manx language is fast getting out of use, but still in many parts it is very generally spoken. It will not be what we call extinct, for two or three generations yet." The English, therefore, extends over the whole Isle, but it is an English spoken by foreigners, and, as is the case with Welsh-English, is not entirely book-learned, but more or less tinctured with the neighbouring dialect.

Character. The dialect is mixed. It is by no means the remarkably " good," that is, " received," speech, which Mr. Drury seems to imagine, possibly from intercourse with the better educated. The use of $I \mathrm{am}$ in the form (a)m) separates it from D 31 , which uses (a)z) I is. The use of the (dhr) as the def. art. again separates it from D 31, which uses ( t '), but also separates it from D 23, Var. i., which uses (th) and occasionally (dh) before a vowel. This the is, however, almost the only important mark distinguishing Var. ii. from Var. i., and the use of (dhe) is of course strictly inculcated in the schools, so that it was to be expected. The $U^{\prime}$ words have one of the diphthongs ( $\theta^{\prime} u, \mathfrak{o}^{\prime} u$, ó $u$, á $a^{1} u$ ), at any rate it varied in the pron. of the informants examined, but there was no approach to the ( $\dot{u}_{1} u$ ) of part of D 31 lying to the $n$. of s. hoos line 6, and though the small part of D 31 s . of this line uses (ó $u$ ) in Lonsdale n. of the Sands and (áu) in Lonsdale s. of the Sands, the Isle of Man, or D 23, Var. ii., is separated from both by $I$ am and the for $I$ is and $t^{\prime}$. Var. i., however, has (áu), which is nearly reached in the (á ${ }^{1} u$ ) of Var. ii. There is no approach to the peculiar sw.La. (aa ${ }^{1}$, ææ) for $U^{\prime}$. $I^{\prime}$ words have ( $a^{\prime} i, a i$ ) in both Vars. i. and ii. The words
with $\mathrm{A}-, \mathrm{A}:, \mathrm{A}^{\prime}, \boldsymbol{A}, \mathbb{E}^{\prime}, \mathrm{E}, \mathrm{E}^{\prime}, \mathrm{EA}, \mathrm{EA}^{\prime}, \mathrm{EO}, \mathrm{EO}^{\prime}$, and probably U , are treated substantially alike in both varieties. TH. appreciated and wrote ( $u_{\circ}$ ), but the palaeotyping was done in Manchester, where $\left(u_{\circ}\right)$ is general, and most of the persons interviewed had been in Manchester some time. Hence the Manx sound may be ( $u$ ), although $\left(u_{0}\right)$ is here recorded. Hence phonetically it is impossible to regard the speech of the Isle of Man as anything but a variety of m.La., having numerous points of agreement and only one point of real difference-the treatment of the def. art. the ; for the absence of the verbal plural in -en, already nearly extinct in Var. i., can scarcely be considered in Var. ii.

Illustrations. Mrs. Roscoe, of Kensington, a native of the Isle of Man, having given me an introduction to Miss Cannell in Manchester, TH., who lives there, very carefully pal. her version of the dt., and subsequently he discovered other natives of the island, residing in Manchester, whose account of the pron. at home, assisted by that of friends who came over, he was also enabled to pal. Thus I have obtained three dt. and several wn. from the $\mathrm{n} . \mathrm{m}$. and s . of the island, shewing slight differences, but substantial agreement. As the speech is no true dialect, the localisation of the differences has no dialectal value, and the interlinear presentment of the three dt. points them out at a glance. But the occasional use of ( $\mathbf{t}$ ) for (th) especially before ( $r$ ) in the $n$. and $m$. of the island, and the regular (th) in the s., should be noted. Thus in the n . and m . we have (troon tre'd tret trii trua) thrown thread threat three through, and in the n . (tik , tiq ttarriin) thick thing thirteen. This is in some respects comparable with Orkney and Shetland habits.

## Three Interitnear dt.

L. Kirk Christ Lazayre ( 2 w. Ramsey, on the ne. of the I. of Man), dictated by Mr. T. Curphey, joiner, b. 1853, who was brought up there, but had resided several years in Manchester, when this was pal. in 1881, and revised three times in 1884 by TH.
P. Peel, above the middle of the island on the west coast, dictated in 1881 by Mr. F. Kaye, joiner, native, b. 1853; having resided several years in Manchester, he took the opportunity of having it revised by his sister, about 25, and a friend of hers, about 19, residents in Peel, who came to Manchester for a few days in 1884, and the dt. given, as thus revised, was pal. by TH.
R. Rushen (: $\mathrm{r} u_{\mathrm{o}} \mathrm{sh} 8 \mathrm{n}$ ), the most s. parish in Man, dictated to TH. (in Sept. 1881, and revised March, 1882) by Miss Cannell, head schoolmistress at St. Margaret's Day School for Girls, Whalley Range, Manchester, then about 27, and Miss Cubbin, also a schoolmistress in Manchester, then about 30, both natives.
 Peel. WEl, bôiz, Ju si dhrr a)m ro'it ebə'ut Rushen we'l, bô $i z$, Јв sii dhrr a)m rə'it nə'u вbə'ut

L dhat lil gjèl komen frem)dhe)skuul Jondrar.
$P$ dhat lil gjèl komen Jandsr frem skuul.
R dhat lil gjêerl Jander komen from skuul.
2. L shi)z gòen də"un dhe)rôrd dhîbr truu dhe)red P shi)z gȯen də ${ }^{n} u$ n dhe)rood dhêbr truu dhe)red $R$ dhếrer shi is goon da'un dhe)rood, thruu dhe)red

L gjêet, on dhe)lef and said ef)dhe)rôrd. P gjeet, on dhe)lef an se"id rv)dhe)rood.
$\mathbf{R}$ gjét on dhe)lef на' ${ }^{2} \theta^{\prime} i d$.
3. L lùk, bôiz, dhe)tydil rz)ga'n ro'it $u_{\circ} \mathrm{p}$ te)dhe)roq



L d $e^{\prime}$ ubr.
P Lha'us.
R e)dhe)roq ha'us'.
4. L whîrr shi) meebi fâin dhat druoqken dèf P kwírr a)m thiqken shi)l)ap'n fain dhat dr $u_{\circ}$ qken dèf $R$ an' mévi shi)l fán dhat déf drucqken

L pûer lùken feler rf)e :toma ${ }^{1}$ s.
$\mathbf{P} \hat{\text { ô }} u \mathrm{l}$ kreetrr r :tom $i$.

5. L wìal noo lhìm veri we'l.

P wital noo)rm We'l $\mathrm{kn} u_{\mathrm{o}} \mathrm{f}$.
R wi atl noo him we'l en $u_{0} f^{\prime}$.
6. L wònt dhe á ${ }^{1} u$ fele suun làrn)er not te)du)et rgjeen, pûbr $P$ wònt dhe)ôul fele làrn)er not te)du)et egjeen, pûrr R wònt dhi $\mathrm{o}^{\prime} u \mathrm{l}$ fele làrn)br not te)du)ert agjeen, dhe

L ,tiq!
P tafo'il!
R ba'kh!
7. L si ! iz'nt)ert ra'it wot $A$ )wes)seebn?

P we'l na'u! iz'n) et tráu?
R luk'! iznet trróù nə?

Notes to Lazayre dt.

1. about, or (ebs'ut).—little or (lit'l). 6. learn=teach, or (tel gr) tell her. 3. right, sometimes (s, $\mathrm{t}_{1} \mathrm{re}^{\prime} \mathrm{it}$ ). -door -thing, or ( $\mathrm{t} f a i \mathrm{l}$ ) child.
or ( $\mathbf{H o ́}_{1} u \mathrm{~s}$ ).
2. maybe or (praps) perhaps.
3. what I was saying, or (wot A) tầ $u$ l Jr) what I told you.

Notes to Peel dt.

1. that, the form (dhrt) converted 4. happen, or (praps, meevi) perhaps, into (dhbr) before a vowel. maybe.

## Notes to Rushen dt.

1. that, see note to Peel.-boys, mates not used in the dialect.
2. gone, or (gòn).
3. bly, a good-for-nothing, lazy, do-less, etc., creature, or (wès, $t_{1}$ rel) waistrel, apparently a Manx word
4. the bach, the little thing, apparently a Manx word. bach = little in Welsh.

## Isle of Man cwl.

from wn. by TH. from Mr. T. Curphey, who dictated the Lazayre dt., and his wife, who was born and lived chiefly near Peel ; from Mr. F. and Miss Kaye and Miss Leece for Peel; and Miss Cannell and Miss Cubbin for Rushen, in addition to the words in the dt.
L Lazayre (:lezéerer). P Peel. $\quad$ R Rushen (: $\mathrm{r} u_{0} \mathrm{sh} \cdot \mathrm{en}$ ).
I. Wessex and Norse.

A- 21 L nérm, $P$ neem nee ${ }^{1} \mathrm{~m}, \mathrm{R}$ neem. $\mathrm{A}: 43 \mathrm{P}$ han an. 46 P kjand'l. 51 R mæ'n. $\mathrm{A}^{\prime}-73 \mathrm{P}$ soo. 86 L ôrts. 87 L klooz. 99 P trioon. $\quad \mathrm{A}^{\prime}: 104 \mathrm{~L}$ rôred. 115 L ôrm. 117 P wa'n. 124 L stoon
A- 138 LR faadher [when used, generally (dee) dad]. 148 P fîer. $P$ heren [herring]. 152 L waa,ter, P WAA ter. $\mathbb{A}$ : 161 LR dee. 172 P gres. 179 P kwat. $\quad \mathrm{E}^{\prime}-182 \mathrm{P}^{\mathrm{P}}$ see. 183 PR teety. - P stîrrz [stairs]. 200 L whîrs whêrt, P wheet k weet, PR whèt. $\mathbb{E}^{\prime}: 205 \mathrm{P}$ tréd. 222 P hîgr. 223 P dhêer. 224 P whîgr, R whêb.
E- 233 L speek. - P eet. 252 L kjed'l kjet'l. E: 261 P see. 262 LP wee. $265 \mathrm{~L}_{\mathrm{s}, \mathrm{t} \mathrm{rr}^{\prime} \mathrm{it} .}-\mathrm{P}$ fiil [field]. $\quad \mathrm{E}^{\prime}-290 \mathrm{R} \mathrm{hi} . \quad 299 \mathrm{LR}$ grin. E': 312 P hîrr. 314 PR hàrd.
EA: 322 R làf. 326 L árul. 328 L kâ$u$ l. 331 L sâ$u l .332 \mathrm{LP}$ tá ${ }^{1} u \mathrm{l}$, $P$ to'ul. 334 P èpni [halfpenny]. 336 P fasil. $\mathrm{EA}^{\prime}-347 \mathrm{~L}$ lhe'd, R нèd. EA': 361 L beenz. 364 R tjap. 366 L grêrt, R greet. 367 L trret.
EO: 394 L jonder, P Jandher. 402 P làrn. - L sis, ter, P sisther. EO'- $411 \mathrm{LP} \mathrm{t}_{\mathrm{r}} \mathrm{rii}$ - LP $\mathrm{t}_{1}$ rii [tree]. EO': 436 R , $\mathrm{t}_{\mathrm{t}} \propto \mathrm{E}^{\prime} \mathrm{u} .437 \mathrm{R}$ treéuth. EY- 438 LR dâi.
I- 440 L wik'. 442 P iben. $\mathrm{I}:-\mathrm{L}$ tik [thick]. 458 P no'it. 464 P kwitj. 466 L tâail, P taxail. 480 L tiq, P thìq. 487 P jistherde. $\mathrm{I}^{\prime}-492 \mathrm{~L}$ sáid. 494 LPR táim. 498 L ra'it. $\quad \mathrm{I}^{\prime}: 504 \mathrm{~L}$ na'if. 505 LP wə'if. 514 P áis.
0 - - $\mathbf{P}$ sh $u_{1} \mathrm{f}^{\prime} 1$ [shovel]. - $\mathbf{P}$ troot [throat]. $\quad 0:-\mathrm{R} \operatorname{shr} u_{\mathrm{o}} \mathrm{b}$. 531 R dAA,ter. 540 P holen. $0^{\prime}$ - $^{\prime} 555 \mathrm{P}$ shuu. 562 L muun. 568 L brodher. ${ }^{\prime} \mathbf{O}^{\prime}: ~ 571 \mathrm{P}$ gu d. 584 L stuul, P stùd'l [little stool]. 587 LP d $\grave{o}_{\mathrm{o}}$. 588 R nuun. 590 L floc'ubr.
U- 605 LR sì̀n. 606 L d $e^{\prime}$ urr, P dûgr. 607 P buoter. U: 612 R s $u_{0} \mathrm{~m} .613 \mathrm{~L}$, $\mathrm{r} u_{\circ} \mathrm{qk} \mathrm{k}$. $\mathrm{U}^{\prime}-634 \mathrm{~L}$ truu. $640 \mathrm{~L} \mathrm{ka}{ }^{\prime} u$. 641 L áu. 650 LP rba'ut. 'U': 654 P shra'ud. 657 L bra'un. 658 P da"un. 659 L


II. English.
A. 714 L là ${ }^{1}$ r. r - L prirezs, $\mathbf{P}$ pridezs [potatoes]. I. and Y. - $\mathbf{P}$ whip kwip'. O. 791 LP bôi boн. U. - P luomp [lump].
iif. Romance.
A.. 811 L plêes. 824 L ţ̂êbr, P tfîßr. 830 P treen. 841 P tjans, $R$ tjans tyans. - L paged [packet]. E.. 867 LP tee. - $\mathbf{P}$ la', ter [letter]. $-P$ sàrv [serve]. - $P$ periket [petticoat]. I .. and $Y$.. $898 \quad \mathrm{P} \mathrm{na}^{\prime}$ is no'is. 901 L fáin. $0 . . \quad-\mathrm{P}$ troon [throne]. $935 \mathrm{P} \mathrm{k} u_{\mathrm{o}} \mathrm{n}$, trin. 939 L klòs. $950 \mathrm{~L} s u_{\mathrm{o}}$ ber. $\quad \mathrm{U} . . \quad 970 \mathrm{LP} \mathrm{dy} u_{\mathrm{o}} \mathrm{s}$.
[ 1795 ]

## D $24=$ e.NM. $=$ eastern North Midland.

Boundaries. Begin on the n . at the b. of La., at a point 4 ne.Colne, La., and following the s. tee line 5 go across the deanery of Craven, Yo., between Skipton in Mid Craven and Keighley in South Craven, keeping nearly due e. to about Burley ( 8 n . Bradford), where the n. theeth line 5 joins the s. hoose line 6. Turn along this line 6, following the Wharfe to Harewood ( 7 nne.Leeds), and then deflecting to the se. pass e. of Thorner ( 6 ne.Leeds), Aberford ( 8 ene.Leeds), Sherburn ( 11 e.Leeds), and Gateford ( $14 \mathrm{e} .-\mathrm{by}-\mathrm{s} . L e e d s$ ), where the line turns nearly s., through Haddesley ( 15 ese.Leeds), w. of Snaith (11 e.Pontefract) and w. of Thorne ( 8 ne .Doncaster), and e. of Doncaster to the n . point of Nt. Then follow the b. of Yo. past Nt., Db., La., till reaching the starting-point near Colne, La.

Area. The whole of the s.Yo., comprising the great industrial centres of Huddersfield, Halifax, Keighley, Bradford, Leeds, Dewsbury, Barnsley, Sheffield, and Rotherham on the w. and s., with the country towns of Wakefield, Pontefract and Doncaster on the e. A most diversified country. The w. parts inhabited by a great manufacturing population, rejoicing in their dialect. The e. parts populous, but not manufacturing.
Authorities. See Alphabetical County List, under the following names, where * means vv. per AJE., $\dagger$ per TH., $\ddagger$ per JGG., § per CCR., $\|$ systematic, ${ }^{\circ}$ io.

Yo. \|A Armitage Bridge, ${ }^{\circ}$ Barnborough, † Barnsley, $\dagger$ Birkenshaw, § $\dagger$ Bradford, ${ }^{\circ}$ Brotherton, + Calverley, ${ }^{\circ}$ Campsall, ${ }^{\circ} \S$ Dewsbury, ${ }^{*}+$ Doncaster, ${ }^{\circ}$ East Hardwick, $\dagger$ Elland, $\delta \dagger$ Halifax, $\dagger$ Haworth, ${ }^{\circ}$ Holmfirth, $\delta \|$ Huddersfield, ${ }^{\circ} \dagger \ddagger \oint$ Keighley, $\S$ Leeds, $\dagger$ Manningham, ${ }^{\circ} \dagger$ Marsden, + Osset, $\dagger$ Ripponden, ${ }^{\circ}$ Rossington, §Rotherham, \|Roundhay, ${ }^{\circ}$ Saddleworth, \| $\dagger$ Sheffield, $\dagger$ Sóuth Owram, $\dagger$ Thornton, ${ }^{\circ} \dagger$ Tickhill, †Upper Cumberworth, tWakefield.

Characters. In such a wide and varied region there must necessarily be considerable differences. I have found it best to distinguish nine varieties. The Western Group containing Var. i. Huddersfield, and Var. ii. Halifax, in many respects greatly resembles the adjoining parts of La., and has particularly the rerbal pl. in -en, mildly but clearly developed, the article (th) occ., and (uu) hoo=she, more or less used, (shau) the general s.Yo. form for she, also occurring. The North Central Group consists of Var. iii. Keighley, Var. iv. Bradford, Var. v. Leeds, Var. vi. Dewsbury, in which the peculiar character of the district is most developed, but there are diversities, and Dewsbury has affinities with Halifax as well as Keighley and Bradford. These names of large manufacturing towns are used, but of course the real dialect is heard in the surrounding villages. The South Central Group, containing Var. vii. Rotherham and Var. viii. Sheffield, is distinctly related to the adjacent Db., D 26, and has evident traces of the verbal pl. in -en, of which there are none in the n. central group. The Eastern Group consists of Var. ix. Doncaster and the whole e. slip, has Nt. affinities, evinced by a great absence of fractures, the ( $\mathrm{a} u$ ) treatment of $\mathrm{U}^{\prime}$, and the absence of (shuu) she.
The particulars of each of these groups are given further on. The main character of the whole group centres at Leeds, and
reducing it to the smallest and most distinctive elements, we may take

$$
\begin{aligned}
& 0, \mathrm{O}^{\prime}=\left({ }^{\prime} i, \text { úi }\right) \text { as in (óil, spúin) hole, spoon. } \\
& \mathrm{U}^{\prime}=\text { (ér, aa) as in (érs, aas) house. }
\end{aligned}
$$

Somewhere in D 24 the use of ( $u_{o}$ ), which is a mere transitional sound between (a) and ( $u$ ) (see p. 292), ceases, and (u) alone is used, and of course for some intermediate distance between the borders of the $\left(u_{\circ}\right)$ and the ( $u$ ) regions there is a mixed region in which both may be heard. The difference between ( $u_{0}, u$ ) has escaped most observers, and I am obliged to take the authority of TH. exclusively. CCR. probably was quite unaware of ( $u_{\circ}$ ) as distinct from ( $u$ ), and hence gives ( $u$ ) only. TH. made several journeys on purpose to discover where the change occurred and where the mixed forms prevailed, but his observations were necessarily incomplete, because he was able neither to examine places enough, nor people enough in each place, to determine with any amount of certainty what was the prevalent usage. Still his observations, as I have stated, are my only guide, and hence the following results obtained from his note-books are valuable. I make 4 classes.

1. only ( $u$ ) heard at Skipton, D 31, and in D 24 at Keighley, Haworth, Thornton, Bradford, Calverley, Halifax, South Owram, Elland, Ripponden, Osset, Sheffield.
2. prevailing ( $u$ ) but some ( $u_{o}$ ) noticed at Wakefield, Doncaster, Tickhill, Finningley, Nt. (but half in Yo.), and even in D 30 at Hull and Hornsea.
3. prevailing ( $u_{o}$ ) but some ( $u$ ) at Marsden, Upper Cumberworth, and Barnsley.
4. only $\left(u_{o}\right)$ heard at Manningham (close by Bradford in the midst of an ( $u$ ) region, and hence possibly because too few people were observed, see p. 389, 1. 18), and Thorne in D 30.

My own information derived from other sources gives ( $u$ ) only and entirely ignores ( $u_{\mathrm{o}}$ ). It is as follows :
CCR. Skipton, Keighley, Bradford, Halifax, Hudderssield, Dewsbury, including Barnsley, where TH. found prevailing ( $u_{0}$ ), and Rotherham.
Mr . Stead, Hull and Hornsea in D 30.
Dr. J. Wright, Windhill (2 n.Bradford).
Dr. Sykes, Doncaster.
Prof. Parkes, Sheffield.
Where this information conflicts with TH.'s it only shews that both ( $u_{0}, u$ ) are heard or that my informants did not discriminate them. But the exclusive hearing of ( $u_{0}$ ) at Manningham, almost a part of Bradford and surrounded by Shipley, Idle, Calverley, Bradford, Thornton, where ( $u$ ) alone is heard, shews that TH. was unfortunate in the persons observed, and that at any rate his observations were not extensive enough. Marsden (between Huddersfield and Oldham, La., and hence in an ( $u_{0}$ ) region), which has altogether a La. character, seemed at first to have exclusively ( $u_{\mathrm{o}}$ ), but TH. on making a second special visit, found that while $\left(u_{o}\right)$ was almost universally used, cases of transition from ( $u$ ) to $\left(u_{o}\right)$ occurred in old speakers, and occasionally ( $u$ ) itself remained, shewing that ( $u_{0}$ ) was a recent development.

Under these circumstances I shall assume that ( $u$ ) is used in all D 24, but that there is frequently an intrusive ( $u_{o}$ ) on the borders
of La., Db. and Nt. This practically assumes the b. of Yo. as the s. b. of ( $u$ ), but does not assume any n. b. for ( $u_{0}$ ), that is, it assigns no precise area to the mixed use of ( $u, u_{\mathrm{o}}$ ). It is quite possible that the sound of ( $u_{\mathrm{o}}$ ) in the s., as in D 28, 29, may in future years pass over into ( $\mathbb{I}$ ), and that the ( $u_{0}$ ) in the n., as in D 21, 22, may spread even into Yo., preparing it for a similar change of ( $u$ ) through ( $u_{0}$ ) into (x). The spread of education and the (at least attempted) inculcation of rec. pron. in schools may produce even greater changes within a century. Here, however, we have only to discover so far as possible existing habits, and must leave the future to take care of itself.

Illustrations. Through the kindness of CCR., author of the Leeds and Mid Yorkshire Glossaries, I obtained eight glossic versions of my cs. for this neighbourhood. These when written were very carefully considered by me, and all points of doubt were queried, giving rise to many interesting communications from CCR. For better comparison I give seven of these cs. interlinearly, so that the eye can at once observe the differences. The eighth, which gave the refined town speech of petty traders at Leeds, I have reduced elsewhere to a comparison with received speech, but I have added a new eighth, given me by Prof. Parkes, for Sheffield. These interlinear versions are placed first. Afterwards I consider each variety separately, giving first an introduction containing some dt. which I have recently obtained and a portion of a cs. from TH. and also a dt. from Dr. J, Wright, which are important checks on CCR.'s work. These relate to Upper Cumberworth Var. i., Elland Var. ii., Keighley Var. iii., Windhill and Calverley Var. iv., and Barnsley Var. vi. Then the notes on the corresponding cs. and dt., and finally a cwl. made up from the lw. and wl. that may have been furnished me by CCR. or other informants for further illustration of the variety in the neighbourhood of the chief centre. In the case of Leeds itself I give a remarkably complete cwl., carefully written in glossic by CCR. himself, with some wn. by TH. from Calverley, near Leeds. I give also an incomplete wl. compiled from Mr. Banks's Wakefield Glossary. The last variety, Doncaster, is illustrated by a tolerably full cwl . pal. by me from the dict. of Dr. Sykes, of Doncaster, who paid me two visits for the purpose. The numerous comic publications, such as the Bairnsla Foaks' Annual (published at Leeds) and the Saunterer's Satchel and West Riding Almanac (published at Bradford) are neither accurate nor local enough to be of any service in such an investigation as the present. But the account of the pronunciation prevalent at the borders of these unexplored regions shews within narrow limits what the pronunciation within them must be.

## Eight Interlinear cs.

These cs. have been arranged interlinearly for ready comparison, forming a conspectus of pron. in D 24. The side numbers indicate the numbers of the varieties already explained. The notes for each version are given subsequently. As Mr. Robinson in his desire to record idioms has sometimes dealt very freely with the text, the lines do not exactly correspond, but sufficiently so to make reference from one to the other easy and rapid. The following is the meaning of the numbers of the lines.
i Huddersfield (: $u$ dhezfil), or, according to TH., (: $u_{\mathrm{o}} \mathrm{dhersfild}$ ), and adjoining villages. See also the cwl. for Var. i. including Holmfirth, Marsden, Saddleworth, and Upper Cumberworth.
ii Halifax (:érlifeks) and adjoining villages, as Ripponden. See also the parable of the Prodigal Son in the Halifax dialect in Part IV. p. 1400, in which some of the palaeotype forms are now superseded by those here used, but this will occasion no difficulty to the reader.
iii Keighley (:kiithle) or Lower Craven. Mid and Upper Craven belong to the N. div.
iv Bradford (:bradfeth) and adjoining villages.
v Leeds and its district already described, country speech.
vi Dewsbury and its neighbourhood, excluding Wakefield, but including Barnsley. vii Rotherham.

The above seven were written by CCR in Glossic.
viii Sheffield, written in 1875 by Mr. D. Parker, formerly President of the Literary and Philosophical Society, and Prof. of Hebrew at the Wesley College, both of Sheffield, who had been well acquainted with the dialect for 60 years, and had lectured upon it before his Society, in a systematic orthography, supplemented by notes and correspondence. Nevertheless in many common unaccented words there is an element of uncertainty in this conjectural pal. translation.

Of the Doncaster variety I can only give a cwl.
0. i Huddersfield. wô $i$ :dfoni az no daats.
ii Halifax. wat for :dyoni az no désts.
iii Keighley. wat for :dyún ez nús daats.
iv Bradford. wat for :dyon $i$ ez nús daat.
v Leeds. wat fór :dyoni ez núв daats.
vi Dewsbury. wot for : dfoni ez nóor dérts.
vii Rotherham. wói :dfone ez núe daats.
viii Sheffield. $\quad{ }^{\prime} 0^{\prime} i \quad$ :dyon az)'nt ne daats.

1. i wiil, neebrr, Јоо вn im me búrth)en) so lef
ii wiil, neebrr, Јоо вn im me búrth $\boldsymbol{i m}$ jo léerf
iii wiil, nérbвr, JAA en im me búrth en Jo laaf
iv wiil, néerber, sii en im, tíu, me búreth $\boldsymbol{\varepsilon}$ лe laaf
$\nabla$ wiil, néesb๒r, Jii en $i \mathrm{~m}$ в óvl, Јi mı búrth on Јв laf
vi wiil, neebrr, Joo en im me búrth o jo leef
vii will, neeber, Jo en im en ool Jon booth me laf
viii wee, neeber, Joo on ii me búrth laf


> i nodher is ne dhíe. ii nodher íis ne dhíie.
> iii núrdher tie ne dhíe.
> iv nórdher îis ne dhíis.
> $\checkmark$ noodher ír ne dhíie.
> vi noodher íis ne dhíier.
> vii noodher îie ne dhíre.
> viii noodher íie ne dhzier.

| 2. i mon, | $i$ t)s | nobet | fíu | $\boldsymbol{B}$ | men | et |  |  | iz |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ii $\partial \mathrm{z} \mathrm{nooz}$ | $i$ t)s | nobet | $\boldsymbol{e}$ fe'u | $\boldsymbol{\varepsilon}$ | men | rt |  |  | diiz |
| iii | $i$ t) s | nobred | fíu, |  |  | wot |  |  | iiz |
| iv mun, | $i t) s$ | nobet | fée $u$ | $\boldsymbol{\varepsilon}$ | men | et | gúsz | en | diiz |
| v mun, | $i t) \mathrm{s}$ | nobrt | féeu | $\boldsymbol{B}$ | men, | rt | gúubz | ¢n | diiz |
| vi mon | $i$ t) s | nobred | $\boldsymbol{\varepsilon}$ fíu | $\boldsymbol{B}$ | meen | wot | góoz | 8n | diiz |
| vii $\partial \mathrm{z} \mathrm{nooz}$ | $i t) \mathrm{s}$ | nober | fíu |  |  | wot | goobz |  |  |
| iii |  |  | fíu |  | me |  |  |  | dii |



| 1 | wat sed mak rm? | it)s not vari |
| :---: | :---: | :---: |
| ii | wat sed mak em? | it)s net vari |
| iii | wot sed mak rm? | $i t) \mathrm{s} \mathrm{n} u \mathrm{t}$ vari |
| iv | wat sed mak em, naa? | $i t) \mathrm{s} \mathrm{n} u \mathrm{t}$ vari |
| v pre)dhe na | wut sed mak pm ? | it)s $\mathrm{n} u \mathrm{t}$ vari |
| vi | wot sud mak rm du)t, préeis? | $i t) \mathrm{s} \mathrm{n} u \mathrm{t}$ vari |
| vii | wot shrd mak rm? | it)s not vari |
| viii | wot shrd mak em? | it)s not vari |

> i lóikli, $\quad$ z it ?
> ii láikli, iz it néer?
> iii lôik, iz it naa?
> iv lá $\mathfrak{i k l} l i$, iz)t naa?
> v lâiklinz, is)t na?
> vi lá $i \mathrm{kl} i, \quad i \mathrm{z}$ it nee?
> vii láikle, iz it?
> viii lo'ikli, $\quad i \mathrm{z}$ it?



| i mn bi kwórt | wol o) v | dun. | érk |
| :---: | :---: | :---: | :---: |
| ii en bi kwárst | wol o) v | don. | éerkrn néer! |
| iii en bi kwért | wal o | dun. | aakbn naa! |
| iv en du $u$ s wish |  | dúin. | naa aakrn! |

V dha kans)te lâik, en wisht wa a dun. iibz te budz na!
vi duust Јо óud Јов nóoiz frend on wisht nér wórl ev dun.
néer dhen 亿ir $\mathbf{~ o ! ~}$
vii un bi gwóit wol oo)v dun. ibz)ta naa!

4. i o)m saatrn ó $i$ Jírd dhrm see -sum в dhé $i$ fúrk st
ii ór $) \mathrm{m}$ síur $\quad$ о Јírd Bm see -sum в dhem fóuk Bt
iii o)m síur et o Jírd em séer-sum в dhem fúusks et
iv ór.) m síur et a íisd em séer-sum в dhérm fóuk et
v ái)m séeur st a íibd sm séeв—sum в dhem fóuk et
vi ee) m siur e íird вm see-sum в dhem fúrks wot
vii ó $i) \mathrm{m}$ saatrn $\quad$ o íisd $\quad$ вm sen -sum в dhem fúusks rt viii AA)m saartrn 8 a íibd cm see—sum e dhem fúcks et



ii $\mathfrak{\varepsilon}$ )th Jórqis sun izse $\ln$, в gət led в náin,
iii r)th Juqis suun, в gəət lad в nóin,
iv et)t' Juqis sun izse'n, e gət lad e nâin,

vi rt )t' Joqist sun izseen, в gríst led в nâin,
 Jiir oud,

| i nood | $i \mathrm{z}$ fadhe | Vóis | et wons, | dhoo |  | it *or |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ii $\mathrm{ne}^{\prime} \mathbf{u}$ | $i$ iz fee dher | vóis | rt wons, | dhoo |  | it wor |
| iii níu | $i \mathrm{z}$ fadhrr | vóis | bt wuns, | dhoo |  | it *wor |
| iv néeu)t' | fadhe | vóois |  | dhas |  | it *wor |
| v néeu) $\mathrm{t}^{\text {' }}$ | fadhe | vóis, | et wuns, | let | clúurn | it -wóor |
| vi nood | $i$ z feedhrr | vóis | et wuns, | dho |  | it -wor |
| vii nood | $i$ z fadhe | vóis | et wons, | dho |  | it ${ }^{\text {wor }}$ |
| viii nood | $i \mathrm{z}$ fadherz | vóis | direktli, | dho |  | it *wor |



|  | th)tríuth on $i$ dee, Jee, $\delta i \cdot$ wod. <br> th)triuth on $i$ dee, ie, o $\cdot \operatorname{wod}[\cdot$ tríuth oni dées, zies, o •wod. triuth oni déer, ee, a 'wod. trée $u$ th on $i$ déer, á $i, \quad$ a *wod. tríuth on $i$ dee o wood. trooth on $i$ dee, aa mare $o$-wod. truuth on $i$ dee, dhat a wud. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

 ii en th)óud wumbn ese $\ln$ rl tel on $i$ o joo ot léerfs nee, iii en th)óud wumen ese•ln el tel oni o joo et lafs naa, iv en)t' óud w $u$ men rse'n el tel on $i$ о Јв et lafs naa, v en)t' ó $u$ d $w u$ men ese'n el tel oni on Je et lafs naa, vi mn)t' óud wumbn bsee'n ol tel on $i$ o jo wot lefs nee, vii en)t' óud wumen esen el tel one o jo et lafs naa, viii вn)t' óud w $u$ men brse'n el tel on $i$ on Jo bt laf naa,

| i bn telm | Jon |  | streit of, tu, |  | biist |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ii en tel | Joo |  | street of, tu, |  | béert |
| iii on tel | yo |  | streit of, too, |  | bért |
| iv en tel)t | JB | reit | stréit of, tiu, | fúbr ofut)s lat | baat |
| ${ }^{\text {v }}$ bn tel | ${ }^{\text {J8 }}$ |  | streit of, tíu, |  | dhaaten |
| vi bn tel |  | réit | of bn ool , |  | widhee t |
| vii en tel | Jo |  | stréit of, Bn ool, |  | widhat |
| viii bn tel | Jo |  | stréit aat on ool, |  | widhaat |

i mity bodhe, if Jon ol nobst aksen $\boldsymbol{B}$, $\quad \infty$ ! wil)ent uu? ii mitf bodher, if Joo)l nobet aks er, As! wi)net sho? iii mity bodher, if Jol nobet aks er, oo ! wi)nt she? iv mitf bodhe, if $J i) 1$ nobad aks er, as! witient shu? v mitf bodher, en)si)d nobrd as e, uu! wient she? vi mitf bodhrr, if Jo)l nobrd eks ur, oo! wil)bt shuu? vii mitif bodhe, if Jo ) n nober aks or, oo! weent she? viii mity bodher, if Jo) 1 nobet aks er, $\rho^{\prime} i$ ! wír)nt shu?


| 兂 |  |
| :---: | :---: |
| ii out net ts bi req | sitfen e póint ez dhis, wat)rn |
| iii out net te bi raq |  |
| iv out $\mathrm{n} u$ t tr bi req | sitf e póint ez dhis, st) |
| óudent te bi req | sitjen в póint ez dhis, aa)s)t |
| vi out not te bi raq | sitfen e pooint bz dhis, wot de |
| ii $\delta u$ t not te $\mathrm{b} i$ raq | sitfen e póint bz dhis, wot)en |
| iii $\delta u$ t not ts bi raq upe | sitf e pos'int ez dhis, wot dun |


8. i wiil, bz ó $i$ wbr see $i n$, , uu)d telen jo ii wel', bz o wor seejin, 'shuu)d tel so iii wiil, вz a wor see $i n$, -shuu)d tel jo iv wiil, bz o wbr seesin, shhuu)d tel JB v wilz, zz a we see)in, •shuu)d tel J vi weel, $8 z$ o wo see $i n$, shuu)d tel Jo vii wiil, bz o wrr see) in, shuu)d tel jo)t viii wee, bz a wbr seejin, shuu)d tel so

| i | ez tr jéer, ee, | 日n | wíier, whibr, | $\begin{gathered} \text { Bn } \\ \text { on } \end{gathered}$ | $\begin{aligned} & \text { wen- } \\ & \text { wen } \end{aligned}$ |  |  |  | u |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| iii | st aa, | bn | wíibr, | Bn | wen | it | wor | et | sho |
| iv | búrth áar, | 8n | wen, | en | witer | $i t$ | tyonst | Bt, | sh $u$ |
| V | bưsth aa, | Bn | witier, | en | wen | it | tyonst | ct | sho |
| vi | konsee ${ }^{\text {n, en ee, }}$ | bn | wíibr | Bn | wèn | it | wóorr | ct | shu |
| vii | bs)t aa | bn | wíier | en | we | it | wor | Bt | sho |
| viii | aa, |  | wen, | 6n | wíbr, |  |  |  | shu |


| if fun th)drufen | biies et uu | koolz | er uzben, |
| :---: | :---: | :---: | :---: |
| ii fan th)drufen | biies et u | koolz | er uzben, |
|  | bíies 8 et shu | kooz | br $u \mathrm{zbrbn}$, bn óors)t' |
| iv fan)t druken | biics et shu | kóorlz | в $u$ zben on, |
| $\checkmark \mathrm{f} u \mathrm{n}) \mathrm{t}^{\prime} \mathrm{dr} u \mathrm{k} 8 \mathrm{n}$ | biics et she | kóorlz | 3 uzben, |
| vi fan)t $t^{\prime}$ drufen | biics et sho | koolz | $u \mathrm{r} u$ zben on, |
| vii fun)t' druknn | biiest at she | kool | br uzben, |
| viii fun)t' druqken | biizst et shu | koolz | er uzbend, |




10. i ii wer egee't $\boldsymbol{e}$ wóinin, ii ii wrr rgeet $\boldsymbol{\varepsilon}$ wáinin, iii ii wrr gért $\boldsymbol{\varepsilon}$ wóinin, iv i wer rgéeet $\mathfrak{c}$ wâinin, v i wrr rgéert $\boldsymbol{\varepsilon}$ wáinin, vi i wur rgeet $\varepsilon$ wáinin, vii i wrr egeet $\boldsymbol{\varepsilon}$ wóinin, viii i wrr wo'inin bwee, sez shu, fer ool wold


| en dhat | apend ez -uu en)th douter)i |
| :---: | :---: |
| ii bn dhet | apend ez -uu en)th dóuter) $i$ ) loo |
| iii en dhat dhiter | apend ez)th dóuter)i loo en erse-ln |
| iv en dhat | apend ez shuu en)t' dóuter)i lóos |
| $v$ en dhat | apend ez 'shuu en)t' dóuter) $i$ lóor |
| vi mn dhat | epend rz 'shuu rn)t' dóuter) i)loo |
| vii en dhat | apend ez 'shuu en)t' dóuter)i)loo |
| viii bn dhat | apend ez shuu en er dóuter)i $)$ loo |


| i $\mathrm{k} u \mathrm{~m}$ | thro)th | bak Jard | fro |  | th)wet tlúsz |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ii kuum | thru)th | bak Jéerd | thru |  | th)wet tlúrz |
| iii kuum | thr $u$ ) $\mathrm{t}^{\prime}$ | bak Jébd | free | eqin | $\mathrm{t}^{\prime}$ )wet tlúrz |
| iv $\mathrm{k} u \mathrm{~m}$ | thriu)t' | bak Jaad | $\mathrm{fr} u \mathrm{bin}$ | eqin | t')wiit tlúrz |
| kam | thr $u$ ) $\mathrm{t}^{\prime}$ | bak saad | thru | iqin | t')wit tlúucz |
| $\mathrm{k} u \mathrm{~m}$ | thru) $\mathrm{t}^{\prime}$ | bak Јəәd, | thru | eqin | t')wit tlưzz |
| $\mathrm{k} u \mathrm{~m}$ | thru) $\mathrm{t}^{\prime}$ | bak jaad, | thro | aqin | t')wet tlírz |
| viii keem | thru) $\mathrm{t}^{\prime}$ | bak Jard, | wen shu) | $u q$ | t')wet tlúgz |


| Jegt | ró $i$ on |  |
| :---: | :---: | :---: |
| ert | te dra | в weshin dee, |
| iii | fe te dráa | $B$ weshin dées, |
| iv | te drá $i$ | 8 weshin déer, |
| aat | fo)te drá $i$ on | $\varepsilon$ wesh ${ }^{\text {n }}$ |
| vi eet | te drâ $i$ | $\boldsymbol{B}$ wesh |
| vii aat | te drôi on | B wesh |
| aat | ts dro' $i$ et)t' | weshin |



| i sen | $\mathbf{k} u \mathrm{~m}$ ) th | nekst thorsde. |
| :---: | :---: | :---: |
| ii sen | kuum)th | nekst thozdr. |
| iii sin | kuum) ${ }^{\prime}$ | nekst thuzdr. |
| iv $\sin$ nobrt | $\mathrm{k} u \mathrm{~m}) \mathrm{t}^{\prime}$ | nekst thuzde. |
| $v \sin$ | $\mathrm{k} u \mathrm{~m}) \mathrm{t}^{\prime}$ | nekst thəəzdrr. |
| vi $\sin$ | $\mathbf{k} u \mathrm{~m}) \mathrm{t}^{\prime}$ | nekst thuzde. |
| vii sin | $\mathbf{k} u \mathrm{~m}) \mathrm{t}^{\prime}$ | nekst thəəzds. |
| viii $\sin$ | $\mathbf{k} u \mathrm{~m}$ | nekst thəəzdr. |



[ 1807 ]

| i BZ shuur | bz mô $\boldsymbol{i}$ neem) z | :dyoni :sheprra, en oi |
| :---: | :---: | :---: |
| BZ | cz mi neem)z | :dyon $i$ :sheprd, en o dúuent |
| B | bz mi néerm)z | :dyún :sheprd, вn o du)nв |
| gzz síurr | cz mi $i$ néerm) $\mathbf{z}$ | :dyon $i$ :sheprd, nər nôrdhrr |
| BZ | z mi néerm)z | :dyoni :sheprd, вn a dúr)nt |
| vi ez shíur | cz mi néerm)z | :dyon $i$ :sheprd, en nórdher |
| bz shíur | bz mo néem) z | :dyone :sheped, |
|  | $\mathrm{cz} \mathrm{max}^{\text {meem }}$ ) z | ak :sheprd, |


|  |  | want | ts duu | oodher, | dhit ${ }^{\text {ar }}$ gr |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | want | te duu | nodher | dhî́s dhen, née |
| iii |  | want | ts díu | órdher, | dhíis budz naa |
|  | díu | want, |  |  | naas te! |
|  |  | want | 䂙 | nóordhr, | naa men! |
| vi | duu i | t |  |  | nee |
| vii |  | w | te doo | nod | dhize)z ts dhen! |
| viii |  | nt |  | noodher | dhírr naa! |




15. i it)s $\boldsymbol{c}$ week fóil preets bírt reezen, ii it)s $\boldsymbol{\varepsilon}$ week fóil pt preets béert reezrn,
 iv $i t$ )s $\boldsymbol{\varepsilon}$ wéerk f $f \dot{i}$ er prats dhaat rírzeñ, dhaa)t núen $\checkmark$ it)se wérk fú $i$ l rt prérts bidhaat rírzen,
vi $i$ t)s $\boldsymbol{\varepsilon}$ week fóoil wot preets widheet reezrn,
vii $i$ t)s $\boldsymbol{\varepsilon}$ week fó $i l$ bt preets bdhaat reezrn,
viii $i t$ )s в week fúil et preets widhaat ríszen,


| i wod. | góid boi $\boldsymbol{i}$, | led. |
| :---: | :---: | :---: |
| ii wod. | goid bái, | led. |
| iii wod. | góid bá $i$ te dhe, | lad. |
| iv wod. | feer tr wiil, | lad. |
| v wəd. | fér dhe wilst, | lad. |
| vi wurd | góid bâi te too. |  |
| vii wod. | god bóoi, | lad. |
| viii wəd. | $\mathrm{g} u \mathrm{~d}$ bo'i. |  |

*** The Notes to these different cs. are given under the separate varieties below.

Var. i. Huddersfield and Neighbourhood.
Comprising the country to the sw. up to the La. b., Golcar (:gouker), Slaithwaite (:slá $u \cdot \imath t$ ), Marsden, and then (separated by Diggle Edge) Saddleworth, Holmfirth (in a neighbouring valley), and Upper Cumberworth. The speech is well illustrated by CCR.'s cs. for Huddersfield, a dt. for Upper Cumberworth, and a rather complex cwl. for Huddersfield, Holmfirth, Upper Cumberworth, Marsden (as obs. by TH.), and a few words from Saddleworth, which to a considerable extent agrees with Marsden.
Huddersfield is a large town, and necessarily contains speakers of various shades of dialect. Hence anything like perfect agreement in the several accounts of its
speech which I have collected was not to be expected. While, therefore, there is a great practical unanimity, there is considerable diversity of opinion. On referring to the cwl., which contains details, it will be seen that from A- to EY there is not much diversity of appreciation, and at the same time great resemblance to D 22. The chief differences relate to $\mathrm{I}^{\prime}, \mathrm{O}^{\prime}, \mathrm{U}^{\prime}$, and the short $\mathrm{I} ; 0, \mathrm{U}$, in the cases where they are usually treated as long.
$I^{\prime}$ is always represented by ( $\sigma i$ ) in CCR.'s cs., although he admits the form (óre), thus, (tóim tórm). Now the relation between these sounds is close. In the E. div. we found (léim) lame as a result from (lérm). The Ch. (ái), D 25 , seems to be the sharper sound of (áe, áa) for (á $u$ ) in U' words. But when the form with ( $\boldsymbol{r}$ ) is once reached, the way is opened for numerous other changes and especially for its omission, thus, (tópm, toom), whence (tanm) is an immediate alteration involving also (taam). CCR. is, indeed, of opinion that (aa) for I' " is foreign to the genius of town dialect," and thinks that it does not "occur at all in (dąn) dialects, but only in (duun) dialects." Of course in no dialect are we likely to hear (daan) pure and simple, for both down and dine. There is a change of vowel, a mere shadowing, which is sufficient in speech, (daa ${ }^{1} n$, dææn) for one and (daan, d $a a n$ ) for the other. This we have already met with in D 22.
$0^{\prime}$ is always very variably treated. CCR. has (góid) good, which would make his $0^{\prime}$ and $\mathrm{I}^{\prime}$ clash. Miss Hibbard has (gúid, stúil, búit) good, stool, boot, and agrees with Messrs. Dowce and Tomlinson in (spuin, fúit, ruit, sút) spoon, foot, root, soot. However, for hole Miss Hibbard agrees with both CCR. and TH. at Marsden in giving (óil, ôil). But for book, took, Miss H. has simple (buuk, tuuk), with a long or medial vowel. We shall find similar treatment of $0^{\prime}$ in other varieties of D 24, as we have already done in D 22.
$\mathrm{U}^{\prime}$ is also variably treated, see notes to Huddersfield cs. par. 3. CCR. considers (iiz) to be the distinctive sound in this variety, but he also occasionally uses (aa, ee). Miss Hibbard has generally (ér), which CCR. says he has heard in common speech, but had been led to disregard. Now at Burnley D 22, Var.
 at Marsden, which would readily give (ér) or (aa), and other Marsden information gives in fact both. Upon the whole I should say the (ée) was the most prevalent form in this variety, that (iir) was antiquated, and (aa) occasional.

Notes to the Huddersfield cs., No. i on p. 367.
0. why (w 6 i). CCR. says such a word as time would be pronounced both (tóim) and (tórm). This is instructive as to the interchange of fractural ( $\mathbf{B}$ ) with (i), as afterwards in (kóil) from (kórel) coal. Of my other correspondents, Mr. Dowse writes oi, woife, toim, loike, indicating ( $0^{\prime}$ i). Mr. Tomlinson has worle, morle, lorfe, worde, while mile, life, wide, indicating (AA), and shewing that $r$ was considered merely a means of affecting the meaning of the preceding letter, and similarly he has skŏr, whör, sky, why, but suddenly changes to au in faur, lauce, mauce, fire, lice, mice, with no $r$. Miss Hibbard indicates ( $a a$ ) in all cases, in her numbered word-list. These last two seem to approach CCR.'s (óre). See Var. ii. Halifax. CCR. says, "The town of Huddersfield has progressed at a very rapid rate, and there has been an influx of people from neighbouring districts. My renderings reproduce the pronunciation of people who and whose
ancestors had always lived in the district, and whose forms of speech never varied."-you, CCR. allows (o) generally, but finds (0) sometimes necessary, and very prominent at Leeds. The (o) in this cs. was specially written by him as a correction of ( 0 ).

1. laugh (lef). In transliterating CCR.'s glossic, I have rendered glossic $e$ by (e), which sound it was originally meant to symbolize, while ae represented ( E ), which CCR. uses occasionally. It is most probable that TH. would have heard (E) in all these cases, being his usual vowel.-cares (kéerz), that is, the $r$ is fully vocalised. This will be found the general writing, but CCR. sometimes admits Glossic $r$, evidently considering it more than a mere vocalisation, perhaps as Midland $(f)$, and sometimes writes Glossic $r$, which means decidedly trilled ( $\mathbf{r}$ ). Curiously enough the Glossic $r$ occurs chiefly, not always, at the end of words. It will be sufficient to write ( $\mathbf{r}$ ) as in D

22, bearing in mind that it is possibly (r) when not before a vowel. But the (r) will be omitted or vocalised when CCR. so writes.
2. we do know that, don't we? (win noon) we do-en know-en, not only the verbal plural in -en, but the infinitive in -en; the last is very doubtful. The verbal pl. in -en is much more certain. We have it here (wi)n) for (wi dun) ; in par. 7 (wat)en Joo) what do-en you? and CCR. says the deliberate form (wat dun Jo) may also be used. This greatly increases the M. character of Huddersfield speech.
3. how-ever, (éer) would have been the expected form for the first syllable, then (Jées) with the common prefixed ( $J$ ), and finally the clipped form (Jee). The representation of $\mathrm{U}^{\prime}$ and the corresponding lengthened $U$ and French ou seems to vary. We have ( 0 . daats, 3. Jee naa, 6. nier biiet, 9. griiend iiss), doubts, how, now, now, without, ground, house, and (13. nite-naa) in the reduplication now-now. Of my other Huddersfield informants, Mr. Dowse is indistinct, writing naaw, caaw, haase, maas, which may possibly all point to
(е́в) ; Mr. Tomlinson gives äance, kääcumber, ounce, cucumber, which also point to (ées); and Miss Hibbard has ( $\mathrm{sa}^{\mathrm{i}}, \mathrm{ta}^{1}$, nér nal kée, $\mathrm{Ja}^{1} \mathrm{r}$ ), how, thou, now, cow, our, and (és) in other U' words. CCR. considers (iir) typical of Huddersfield and (ér) of Halifax. the matters, the use of (th) for the def. art. as in La. seems prevalent in this variety, though ( $t^{\prime}$ ) is most common to the e.-hark you, now.
5. youngest, sometimes (Joqis).father's, obs. the omission of sign of the possessive.-trust, the dental ( $\mathbf{t}$ d ) were designedly omitted by CCR., who says "they are not a characteristic feature." But TH. heard them at Marsden, and so still in most words.
6. she, (uu) and not (shuu) as is used further to the e.
11. yard (Jord), CCR. writes glossic yur'd, indicating a fully-trilled (r).
12. thursday, (thorsde) or (thorsde). CCR. writes the first with the same fully-trilled $r$ ' as in yur'd, but the second as untrilled aor. I cannot lay much store by the treatment of $r$, finding it so difficult to elicit.
14. I'm going agatewards home.

## Marsden (7 sw.Huddersfield) dt.

pal. by TH. in 1888 from the dict. of Mr. John Schofield (:skurfil), b. 1804, native and life-long resident, woollen weaver, then postman till 1888, and then retired ; assisted by his sister, Mrs. Hill.
 thre) s' sk $\dot{u}_{1} i 1$ Jon der.
 on th)left and saad e)th rûbd.

4. wìrr úu)l ap'n faand dhat , dr $u_{\circ} q{ }^{2}$ 'n dírf wiz'nd fele rt dhe $k_{a a^{1}}{ }^{1}$ óud :tom.
5. wi $\mathrm{As}^{1} l$ noon im vari will.
6. wil'nt óud :tom sớin lîern er te maand better th)ne'ist taam, púrer las!
7. lúuk! it)s $d j u_{\mathrm{o}} \mathrm{st} \mathrm{bz}$ a thóut it wad bíi.

## Notes to Marsden dt.

1. school, the vowel written $\left(u_{1}\right)$ was marked as between ( $u, 0$ ).
2. down, the first element of the diphthong in (dâ ${ }^{11} \mathrm{kn}$ ) was marked as lying between ( $\mathrm{a}^{1}, \mathrm{e}$ ) or doubly high (a).
3. wrong house or door ( $\mathrm{da}^{\prime} \mathrm{r}, \mathrm{da}_{1}{ }^{\prime} \mathrm{r}$ ), where $\left(a_{1}\right)$ lies between ( $a, 0$ ).

Omitted words: 1. so su-sure way wee. 3. sure enough si, u•er inu ${ }_{1} \mathrm{kh}$, $\left[\left(u_{1}\right)\right.$ between $\left.\left(u_{0}, o\right)\right]$. 4. name neem. 6. teach tw'ity.—again egjx'n.

Upper Cumberworth ( 6 se .Huddersfield) dt.
pal. by TH. in 1881 from dict. of Mrs. Ann Littlewood, b. 1824, native, and 26 years resident ; here ( $u_{0}$ ) and ( $\mathbf{u}$ ) were both heard.
 thre) s) skôil Jander.
2. shu) z gu)bn dầrn)t' rûrd dhîbr thruu)t' red' gjeet on)t' left and saad r$) \mathrm{t}$ ' rûbd.

4. wíbr shu)l ap'n faand dhat druqk'n dîrf wiz'nd ôud feli bt dhe kall :tom.
5. wi asl noon ìm vári wiil.
6. wil'nt t' óud tyap sôin téitf er not te du it egîen, pûer thiq!
7. luuk! iz'nt it triuu?

Note. Words omitted: 2. way (wee).-3. door (d $e^{\prime}$ uer).

## Huddersfield and Neighbourhood cwl.

For comparison characteristic words are here given for the following forms.
R CCR.'s cs. for Huddersfield, merely a few principal words.
D Words from the Huddersfield wl. of Mr. Dowse, who had been 10 years acquainted with the dialect, as well as they could be interpreted.
T Words from the Huddersfield wl. of Mr. Tomlinson.
H Words from the carefully numbered Huddersfield wl. by Miss Mercy Hibbard, who had lived there the first 18 years of her life.
B Holmfirth ( 5 s.Huddersfield) numbered wl. by Mr. Beardsell, 40 years acquainted with the dialect, as well as the words could be interpreted, but the meaning of the numbers was probably not always rightly seized.
Mh Marsden ( 7 sw.Huddersfield) wn. by TH. in a special visit. The verbal pl. in -en frequent, and also in a printed specimen. Here ( $u_{o}$ ) was heard.
Mb Marsden words from a wl. by the vicar, assisted by the schoolmaster, Mr. R. Bamford, here ( $u$ ) is assumed.
S Saddleworth words from a wl. by Mr. G. H. Adshead, 40 years acquainted with the dialect, as well as they could be interpreted. As Saddleworth lies between Marsden and La., I have assumed the use of ( $u_{o}$ ).
C Upper Cumberworth ( 6 se.Huddersfield) wn. by TH., here ( $u_{0}$ ) was heard.
I. Wessex and Norse.

A- 3 D bérk. 4 HT tak. 5 HT mak. 7 H sak. 10 Mb eg [this in La.]. 12 B sag [this is quite La.]. 14 H droo. 16 H doon. 19 Mh teel. 20 DS léem, Mb. leem, S loom. 21 R neem, D nérm. 23 D sérm, Mb seem. 24 Mb sheem. 31 Mb lat. 32 Mb bad [especially in (went в badin) went a bathing]. 35 H ool. 37 H kloo. A: $39 \mathrm{R} \mathrm{k} u \mathrm{~m}, \mathrm{~T} \mathrm{kam}$. $40 \mathrm{H} \mathrm{kúrm}$. $42 \mathrm{Mh} u_{0} \mathrm{n}$ [unaccented, said three times by the same informant]. 49 R aq. 51 Mh mà̀ n , S mon. 54 T want. 56 RTS wesh. A: or 0 : 58 MhC thre. 60 HS luq. 61 TMh emaq, S вm $u_{\circ}$ q. 62 Mh s, $\mathrm{t}_{\mathrm{r}}$ roq. 64 RDHT raq.
$\mathrm{A}^{\prime}-69 \mathrm{~T}$ nór, Mh nee, H ná $u$. 70 H táu. 72 H woo. 73 RH sйúя,
T sór. 76 DT tárd. 77 H láerd. 80 Mh a $\cdot \mathrm{lgdi}$. 81 R leen, DHTB $\mathrm{lo}^{\prime} \mathrm{in}$, C lôin. 84 HTC múrr. 85 HB súgr. 87 R tlưbz, T klaAz. 88 HT klúrdh. 89 RH búrth 92 R noo. 97 H sáui.
$\mathrm{A}^{\prime}$ : 101 HMb úrk. 102 R aks. 104 H rárd, Mh rûbd. 106 HT brood, C brûed. 107 HB láref. 108 HT doof, Mb dáuef. 111 H oot. 113 R wol, Mb wol. 115 R wárm, HT wom, C wòm. 117 Mh wA'n wòn. 118 TMb
bárn. 121 T gárn. 122 TMb nárn. 129 T gárst. 130 T búrt. 131 H gáet. 132 Mh wat'. 135 Mh tloth. 136 D addhe. 137 R nodher, C noodher.
 152 T watgr, Mh water. $\mathrm{A}_{\mathrm{E}}$ : 156 Mh dlad. 158 T efter. 161 R dee [in a printed Marsden specimen constantly dee (dii)]. 164 Mb mee. 172 T gəəs. $\boldsymbol{x}^{\prime}-182 \mathrm{BMhMbC}$ síg. 183 H teetf, B téit. 184 B lívd. 185 H ríed. 187 HB lívv. 190 D kéi, H kee. 191 B ívl. 192 HB míbn. 193 HB klírn. 194 RHT oni, T oni. 195 DHTMh moni. 197 H tyírz, Mh tyiiz. 200 DH wist. 201 B írdh'n. 202 HB ít. $\mathbb{E}^{\prime}: 216 \mathrm{Mh}$ dîrl. 218 C shìp. - Mh er a)m bak' [ere I'm back]. 223 RT dhíis. 224 RT wíie. 228 DH swíst.

E- 231 R th, Mh th, [and assimilate (s-seem) the same, (A màrkt $\mathrm{t}^{\prime}$ mi $\mathrm{d}^{\prime} \mathrm{l}$ ) I marked the middle, the ( $\mathrm{i}_{1}$ ) was nearly ( i ), ( $\mathrm{rt} \mathrm{t}^{\prime}$ top ${ }^{\prime}$ ) at the top]. 232 T bréik. 233 RHT spéik. 234 T néid. 235 HTB wéiv. 236 HT féiver. 241 Mh reen. 244 R wiil. 247 H wígn. 249 T wfigr. 250 T swíigr. 251 TBMb méit, C me'it. E: - C ra'ik [reach]. 261 R see. 262 C wee. 269 R -se $\ln .271 \mathrm{CMh}$ tel. $\quad \mathrm{E}^{\prime}-291 \mathrm{R}$ ii. 301 HT Јəә. $\mathrm{E}^{\prime}: 305 \mathrm{~T}$ héi H hee. 306 H eet. 311 Mh ts'in. 312 R ís. 314 T Јəәd.

EA- 317 Mb flii [to skin; but (flee) frighten]. 320 R kés. EA: 321 H soo. 322 R lef, D laf. 323 T fóut. 326 RHT óud, Mh old. 328 HTMb kóoud. 332 C teld. 333 Mb koof. 334 Mb oof. 335 HTMb ool. 336 HT fool. 337 HT wool. 338 RH kool. 340 H Јébd, MhMb JE'rd. 342 T ébrm, H a ${ }^{1} \mathrm{rm}$. 343 TMb waarm, H waàrm. 345 HTMb daar. 346 D jat. $\mathrm{EA}^{\prime}$ -- Mh jaA [yea]. 347 HT sed. 348 D ii. 349 RH fíu, C fa'uu. EA': 350 HT dird, Mh dîed. 351 T lírd. 353 HTC brîrd. 355 HT dírf. 359 R neeber. - Mh bírm [beam]. 360 Mh tírm. 361 T bírn. 363 T tyíep. 366 RH gret, T gəət. 367 H thrist. 368 HT disth. 370 H roo, B ree. 371 B stríe.

EI- 372 Mh â $i$. EO- 387 R níu. EO: 388 C milk. 392 R jon 394 Mh Jon, dвr. 396 T waak. 397 T sarrd. 399 R bróit, T briit. 402 HTB liern. 405 Mb aarsten [hearthstone]. $\mathrm{EO}^{\prime}-410 \mathrm{RS}$ uu, D huu shuu. 412 DH shuu. 417 H taíu. 420 H fávr, Mh fốgr. H foti. $\mathrm{EO}^{\prime}$ : 424 H ruf. 425 DHTB liit. 426 DTB féit. 435 RD soo. 436 H tríu. EY- 438 RDH dii. EY: 439 R trust.

I- 444 HT stiil [and] staal. 446 R nóin, H naan. - $\mathrm{C} \boldsymbol{\tau} u_{\mathrm{o}} \mathrm{s}^{\prime}$ [yes] - C $p^{\prime} i z$ [pease]. 449 Mh gjer) $u_{\mathrm{o}} \mathrm{p}^{\prime}$ [get up]. 451 H séu. $\mathrm{I}: 452 \mathrm{D} \mathrm{o}^{\prime} \mathrm{i}, \mathrm{H}$ a, Mb A. 457 T mast. 458 DHTMhMb niit. 459 D raat, $T$ réit, H reet, Mh re'it. 461 Mh liit [in the sense of meet with]. 462 TMb siit, H saat. 465 C sity. 466 TMb tjasld, H tyald. 467 H wald. 468 M tfilder. 475 T wasnd, H waand. 479 TMb waind. - Mh ruon [run]. 487 justede, C $\mathrm{J} u_{\mathrm{o}} \mathrm{s}, \mathrm{tg}$, rdi . - Mh ma'ist $\mathrm{ma}^{\prime \prime}$ isti [mist, misty]. I'- Mh basd [bide]. $492 \mathrm{Mh}^{\prime}$ sadd. 493 T draAv. 494 R tóim tórm, D to ${ }^{\prime} \mathrm{im}$, TMh taAm, $\mathrm{H}_{\text {taam }}$ C taam. 495 R wóin. - rasz [to rise]. $\mathrm{I}^{\prime}: 500 \mathrm{R}$ lóik, T lask, H laak. 501 T wasd, H waad. 502 TMh faav. 504 T naaf, B no'be. 505 D wo' if. 506 R wumen. 508 T mail, H maal, B mo'rl. 509 TMb wail, H waal, B wo'rl. 510 R móin, Mh masn. 517 H Jíu.
0- 522 H эp'n. 523 H wop. $0:-\mathrm{Mh}$ fag [fog]. 527 HB ba'ut. 528 H tha' $u$ t. 529 HB bra' $u$ t. 531 RDB dóuter, H da'uter, Mh dó $u$ t'er. 532 H kóil. 533 H dul. 534 RH óil, Mh ôil. 538 H wod. 547 H búrd, Mh bûerdz. 550 R wod. $\mathrm{O}^{\prime}-558 \mathrm{H}$ luuk. $\quad 559 \mathrm{H}$ muder. 562 DH múin, Mh mûin. 564 HMh sûin [B, by some error probably, writes (sy'in), and so for $571,588,589$, etc.]. 565 H núrz. 566 H $u \mathrm{dhe}, \mathrm{Mh} u_{0} \mathrm{dher} . \quad 0^{\prime}:$ 569 H buuk. 570 H tuuk. 571 R góid, H gaid. 578 H plée. 579 R вnuf. 581 HB sa'ut. 584 H stail. 586 Mh d $\mathrm{u}_{\mathrm{on}}$ [ $=\mathrm{do}-\mathrm{en}, \mathrm{v}$. pl. in $-e n$ ]. 587 RH dun. 588 DHT núin, C nôin. 589 DHT spúin. 590 H flúer. 593 [Mh (mu n) used]. 594 H buit. $\quad 595 \mathrm{DH}$ fait. 596 DHT rait. 597 DH suit.
U- 599 rbuun. 600 HB luv. 601 D férl. 602 H sér. $603 \mathrm{H} \mathrm{k} u \mathrm{~m}, \mathrm{Mh}$ kamn [past part.]. 604 R sumer. 605 RH sun. 606 RH dúer, C dó'urr. $607 \mathrm{H} \mathrm{buter}, \mathrm{C}$ b $u_{\mathrm{o}} \mathrm{t}^{\prime} \mathrm{\varepsilon r}$. $\mathrm{U}: 608 \mathrm{H} u \mathrm{gli} .-\mathrm{C}$ shùlder [shoulder]. 612 H $s u \mathrm{~m}, \mathrm{Mh} \mathrm{s} u_{\mathrm{o}} \mathrm{m}$. 613 H druqk. 614 H érnd. 615 H pérnd. 616 R gríisnd,
[ 1813 ]

DH grérnd. 617 H sérnd. - Mh bâən [boun = going to; (bâin), a regular alteration of (bâən), was got from Stainland ( $4 \mathrm{~s}-\mathrm{by}-\mathrm{w}$. Halifax), as also (kjâi) cow]. 619 H fun. $622 \mathrm{H} u$ ndør. 629 H s $u \mathrm{n} .632 \mathrm{R} u \mathrm{p}, \mathrm{Mh} u \mathrm{p} .634 \mathrm{R}$ thro. 639 H dust. $\quad \mathrm{U}^{\prime}-\quad\left[\mathrm{U}^{\prime}, \mathrm{C}=\hat{a}^{1} \mathrm{\imath}\right]$. $641 \mathrm{H} \mathrm{sa}^{1} .642 \mathrm{H}$ ta ${ }^{1}$, Mh dha. 643 R naa níis, D naa nér, H nés na ${ }^{1}$. 645 H d $u \mathrm{v}$. 648 H Ја'вr, Mh jaar [( Bz neemz) our names], C Jĭar. 650 Mh вbá ${ }^{1}$ ət. 651 R bíist, Mh bál${ }^{1} \mathrm{ct}$. [ U ': 655 H férl. 657 H bréen. 658 R díien, $H$ déen, S díun [? see 659]. 659 H téen, S tíun [? TH. heard ( $\operatorname{ta} \mathrm{I}^{\prime} u \mathrm{n}$ ), and says Saddleworth resembles Stalybridge, p. 317]. 661 HMb shérr. 663 R íies, DH ées, Mh âlezez [houses], Mb ébs [in $\mathrm{Mb} \mathrm{U}^{\prime}$ is always (ées)], S éus, C Jǐals. 664 H lées. 665 DH mérs. 666 H usbend. 667 H ért, Mb Jért [printed specimen has (Jaat)]. 668 H prérd. 671 H mérth. 672 H sérth.

Y- TC mity. 675 R drói. 676 T lii. 677 T dras. 679 H kəətд. 682 Mh lâit [a few], C laat. Y: 685 T brig. 686 T baA. 690 TMb kand. 691 TMb mand. - C sh $u_{\mathrm{o}} \mathrm{t}$ [shut]. $\mathrm{Y}^{\prime}-705 \mathrm{~T}$ skAA, B sko's. 706 R wó $i$, $T$ was. $\quad Y^{\prime}: \quad 709 \mathrm{~T}$ fasr. 711 T laAs. 712 T maAs.
if. Engilish.
A. 724 H bold. 726 R took. - C peteetiz [potatoes]. E. 743 H skrírm. 744 H mas'lz. 745 H trírt. I. and Y. 756 Mh sri mp . 758 Mh grarl [but (wensh) used]. O. 761 DH lúrd. 785 H lérndy. 790 H gérn. 791 Mh bôi. U. 794 H dyug. 797 skweekin. 798 R kwier. 803 H dyump. 804 R drufвn. 806 H fus. 807 H риs. 808 H риt.
iif. Romance.
A.. 811 Mh plès. 813 C beek'n. 835 R reez'n. 836 Mh sírzen. 840 Mh tyeember. 864 R biko $\cdot \mathrm{s}$. 865 H folt. $\mathrm{E} \cdot .887 \mathrm{HMh}$ tír. 885 Mh veri vari. 888 R saaten. 889 H síbs. 890 T bírs. 891 HT fírst. 892 H nefi. 894 H disíev. $\mathrm{I} .$. and. $\mathrm{Y} . . \quad 897 \mathrm{H}$ dilaat. 898 H naas. $901+$ R fóin, H faan. 902 H maan. 903 H daan. 905 H raat. 908 H rdvaas. 909 H bríbz. 912 H raaz. $0 . . \quad 913 \mathrm{H}$ kúvtJ. - C bíif [beef]. 915 H stuf. 917 H rúrg. 920 R póint. $923^{*} \mathrm{Mh}$ móist. 928 T éens. 929 HT kéek umber. 938 R kóorne. 939 RC tlóis, $H$ klues. - Mh raast [roast], C rost. - Mh turst [toast]. 940 HT ko'it. 941 HR fóil, DHT fúil. 943 H tutj. - Mh tòrn tá"orn [turn]. 952 H kúrs. 955 R daat, H déet. 956 H kuve. U.. 961 H gríubl. 963 H kwaat. 969 H síuer. 970 H dfuust.

Var. ii. Haltfax and Neighbourhood.
An examination of the interlinear cs. (pp. 367-377) will shew that the difference between Var. i. and ii. is very small, and this difference is rendered smaller by CCR.'s statement that there are two varieties at Halifax, the one given in the cs. and the other with (iu) for $\mathrm{U}^{\prime}$, as (íu, rbíut, díun, iut, ríund, bíun, ius, fíul, fíurz, síund, thíuzen, thíu, kríud), how, about, down, out, round Fr., boun=going, house, foul, flowers Fr., sound, thousand, though ( $\mathrm{EA}^{\prime}$ ), crowd ( $\mathrm{EO}^{\prime}$ ), and even (kiu) cow. CCR. finds the same in Lower Nidderdale, Yo. ( N. div.), but there it does not extend to cow. Now this (iu), in the form (ir), was taken by CCR. as the principal characteristic of Huddersfield, where we found Miss Hibbard recognised (ér) only. That is, the same two forms of $\mathrm{U}^{\prime}$, (iu) with (ír), and (ér), itself a form of (éu), occur both in Huddersfield and Halifax, and in both places ( $\mathfrak{i r}$ ) or ( $\mathfrak{i u}$ ) is supposed to be the older, while in both places (ér) is the present dominant form. CCR., however, says he has "often listened to the well-mouthed distinctions" (íc) Huddersfield, (é) Halifax, "in the company of clothiers from the respective
districts." TH., in the Elland dt. on p. 384, has (naa, ebaat, daan), now, about, down, but (saad, faand), side, find.

In Halifax, however, this (és) often sinks to (ee), as (been) boun, going, a usage according to CCR. occ. at Keighley, but prevalent at Halifax and Dewsbury, and also at Barnsley, hence it is chiefly a difference from Huddersfield and a very slight one. On the other hand, (és) appears in many places where it would not have been expected, especially in $I^{\prime}$, (teeermz) times, which, however, CCR. says varies with the Huddersfield (tórmz); but the Fr. fine becomes (fâin) apparently, and from Ripponden ( 5 sw .Halifax) TH. got (fái iv máil) five mile. We have also EA (lérf) laugh, and (bérdli) badly, a Celtic word.

On the differences of $(0, o)$ it is needless to dwell, they may be merely an accident of writing or memory. But the important point is, according to CCR., the absence of the verbal pl. in -en, which, however, appears, possibly in error, p. 372, l. 2 (wat)en), see notes. Though the expression yau naun, you know, which occurs in the letter of 1759 cited below, may shew that it formerly existed. The definite article in this cs. varies as (th, $t^{\prime}$ ), but ( $t^{\prime}$ ) is rare and (th) the usual form.

The feminine she is always rendered (uu) by CCR. in Huddersfield, where Miss Hibbard only recognises (shuu), which in Halifax CCR. allows to alternate with (uu). The form (uu) is certainly dying out, and (shuu), which is characteristic of D 24, is becoming prevalent.

Mr. J. C. Clough, formerly of Aspatria, Cu., lent me some extracts from J. Crabtree's "History of Halifax," 1836, in which are two letters in the Halifax dialect, the first dated 14 Mar. 1759, and the second supposed to be in answer to it. The spelling by no means gives the sound with certainty, but from it I have made a short cwl., giving the original spelling in italics, words in the second letter having * prefixed, and then my interpretation in pal.

## Halffax cwl. from Crabtree.

A'- 81 loin lóin. 92 nau noo. $\mathbb{E} 143$ teil téil. $\mathbb{E}^{\prime}$ - 194 onne
oni. 195 monne moni. 198 laate lépt. AE': deol dirl. 223 aaeto êrrtuu
[thereto, in addition]: E- sware sweer. E: 261 sei séi. 263 awei bwéi.
$\mathrm{E}^{\prime}: 316{ }^{*}$ neist neist. EA- 317 fleid fléid [frightened]. $\mathrm{EA}^{\prime} 366$
grut grat. EO: 396 wurk wark. EO': 435 yaw joo. I'- 440 wik
wik. 459 reight réit. 465 sitch sity. 477 foend fórnd. $\mathrm{I}^{\prime}-492$
besaed bisébd [beside]. I': 500 laek lésk. 505 woef wósf. 509 whoel
wórl. 0-518 bodde bodi. - coyt koit [cote, shed]. O: 538 wold wuld.
$0^{\prime}-564{ }^{*}$ soyn sóin. $\quad 0^{\prime}$ : 571 gooid gaid. 586 doo duu. U: 614
haaend érnd. U'- 648 aaer érr. 650 abaet rbért, *abewt rbíut. U':
657 braaen bréen. $663^{*}$ hews híus. 667 aaet éet, * ${ }^{\text {ewt }}$ iut. Y- 673
mitch mity. $\quad \mathrm{Y}^{\prime}-$ - praed préed [pride]. O.' loize loiz, laaeze lébs
[lose]. E.. 885 vorre vari. -porson pass'n [parson]. a ares érrz
[hours]. I.. - cro kroo [cry, for (krôk)]. - obleege oblii•dy.
fooil fail.
If my interpretation is correct, these letters confirm CCR.'s account of the
pronunciation with (iu) as an older form of (éz).

With regard to the relationship between Halifax speech and Friesian, as intimated in the couplet prevalent at Halifax, which has its counterpart in the Friesian districts of Holland, see Part IV. pp. 1397-1405, where it is fully exemplified.

It is seen that the difference between Halifax and Huddersfield, and between both and the e. parts of D 22, especially when the (uu) she and verbal pl. in -en are admitted, is extremely minute. There may be more difference in vocabulary and intonation, which I have not investigated, and as CCR. considers Halifax to be independent of, although much resembling Huddersfield, and to have influenced Var. iv. Bradford, and Var. vi. Dewsbury, it seems better to retain it as a separate variety. But for some time I included both Huddersfield and Halifax in the e. of D 22.

Ellund (3 sse.Halifax) dt.
pal. 1887 by TH. from J. T. Lee, 11, Almshouses, Halifax.

1. $\mathrm{A}^{\prime}$ see, làdz, ve sii naa et A$) \mathrm{m}$ re'it rbaat dhat lit'l las komin thre)t skûil jonder.
2. shu)z gùin daan $t^{\prime}$ rûbd, thruu $\left.t^{\prime}\right)$ red gee ${ }_{1}$, on) $t^{\prime}$ left and saad в th) we $e_{1}$.
3. sii Jonder, $\left.t^{\prime}\right) l i t^{\prime} l$ th $\left.i q\right) z$ ga'n stre'it $u p$ te) $t^{\prime}$ raq dûbr.
4. wîrr shù mee) bi faand dhat druk'n dîrf il'-thriv'n fele et dhe kaal :tom.
5. wi AAl noo im we'l.
6. wil'nt t') ô'ud màn sûin te'ity br not tr du) it rgîbn, pûbr las !
7. luuk! iz'nt it tríuu?

Words omitted: 3. inuf, tfaald, ôus. 4. tyans, neem.
Notes to Halifax cs., No. ii on p. 367.
2. should, the forms, emphatic (wuld suld kuld) and unemphatic (weld, seld, kild), are, says CCR.,' 'mostly employed in the populous old clothing villages between Halifax and Keighley.' ${ }^{-i s}$ it now?
3. matters, when fact is used, it is called (féerkt).
4. through-from, the word (thru, thro) seems used in both senses; in par. 11 it is (thr $u$ ) for from; probably the exact vowel varies at different times, without distinguishing the meaning except by the context.
7. what (ot) used as relative, CCR

> supposes the common relative (rt) to be an unemphatic form of what.-she, (shuu) the common s. Yo. form, see p. 296 .about (béert) which is used for without in par. 6 and 15 , pp. 371 , 377 .
> 7 . I conceit, imagine. -wrong, (req) or (raq). what do-n you think, as this is the only instance given of the verbal pl. in -en in this Halifax cs., it may have been a slip of CCR.'s, who may have intended (wat) so thiqk? what do you think?
> l3. at (or under) the head of that business, concerning it.

Var. iii. Keighley.
This differs materially from the last two. She is now represented by (shuu) emphatic, and (shu, sho, she) unemphatic, (uu) has quite disappeared. There is no verbal pl. in -en. The definite article
is still occasionally (th), which CCR. has traced even into the N. div., but so sparingly that it is not generally acknowledged in print. The prevailing and only recognised form is ( $\mathrm{t}^{\prime}$ ). Another N. sign, if CCR. has remembered correctly, is $I$ is, not exclusively, but mingled with $I$ am. $I^{\prime}$ is usually (ó $\dot{i}$ ), but (ái $)$ is also heard. $O^{\prime}$ is very frequently ( $\dot{u} i$ ), but a sound which JGG., writing from Mrs. Foster's dictation, records as (éè) or ( $\hat{l}_{1} \grave{\mathrm{u}}$ ) in cwl. p. 388, Nos. 558,570 , may be meant for the ( $e^{\prime}$ 'u) of D $21,22,25$. JGG. also occasionally hears ( $\dot{u}_{1} \mathrm{u}$ ) (ibid. No. 569), so that the representation of $O^{\prime}$ is uncertain. $\mathrm{U}^{\prime}$ is chiefly (aa), but CCR. heard especially (dérn, éers) down, house, where JGG. got (dá ${ }^{1} u n$, á ${ }^{1} u \mathrm{~s}$ ). Mr. Brigg gives (aa) in many cases, and in others contents himself by saying 'not (uu),' thus separating it from the N. Riding of Yo. JGG.'s ( ${ }^{1}{ }^{1} u$ ), obtained through Mrs. Foster, a native, is distinctly an approach to the pron. of m.Craven (Skipton, etc.), where (áu) prevails. This is the first form in which we become independent of La.; but it is not till Var. iv. is reached, that we obtain genuine s. Yo. culminating in Var. v. Leeds.

CCR. does not notice dental ( $\mathrm{t}_{\mathrm{r}}$ ), but JGG. heard it from Mrs. F., who, however, might have acquired it during her n. residence, to which also her ( $\left.e_{1}, i_{1}, \hat{u}_{1} \mathbf{u}\right)$ may be attributed. JGG. heard U: as $\left(o^{1}\right)$, which differs scarcely perceptibly from ( $u_{1}$ ). As for the differences (as 00,00 , 0000 ) I lay very little store by them. In no case are they consistently carried out, and in no case can I feel sure of the correctness of appreciation, which is at all times very difficult, and which it generally requires a very careful study of native dialect speakers to determine at all.

TH. obtained in 1887 some fragments of a cs. from a native of Keighley, a machine fitter, b. 1859. As this is quite independent of CCR., I annex it here interlinearly with CCR.'s writing of the same passages.

TH (4) a)m síuer et a iélrd em see-dhat a did síurr inif. CCR o)m síur bt o Jícd bm séer-dhat o did síur inif.

TH (6) et $\mathrm{t}^{\prime} \quad 6 u \mathrm{~d}$ wumen erse $\ln$ teld ve (7) túrethri taimz óurr CCR et th)óud wumen ese•ln teld se túrethri tóimz óuer

TH (8) et she fan' druk'n bîrst, (7) wat de Je thiqk? (9) she CCR et sho $\mathrm{f} u \mathrm{n}) \mathrm{t}^{\prime} \mathrm{dr} u \mathrm{k}$ 'n biies wat de joo thiqk? sho

TH saa im widh er aan iin ligin daan on $t^{\prime}$ grund tlóis bi)t' aas' CCR soo im wi br óorn iin ligın dérn e)t grund tlóis bi)t' érs

TH dûer ôil. (13) en de te nat? (11) dhat dhîbr ap'nd CCR dúer óll. en nóoez)te nober ? dhat dhíier apend

TH Bs)tt oud wumen en er dóutbr $i$ las $k u m$ thruu)t' bak Jà ${ }^{(r d}$ CCR вz)th dóuter $i$ loo en erseln kuum thru)t bak Jérd

TH fre $i q i n) t t^{\prime}$ wet tlûrz aat te drai on $t^{\prime}$ weshin dêe. (1) ûs CCR free eqin)t' wit tlûrz aat $f \varepsilon$ te drá $i$ on $\mathfrak{e}$ weshin déer.. wús

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | CCR kéerz? $\hat{a} i) z$ bérn rgéertedz úurm to get $\mathrm{m} i$ suprr,

TH gùd níit.
CCR lóik, gó id niit.
Notes to Keighley cs. on p. 367.
2. we-do-en know (wi)n nóor), if this is correct, it implies the expiring use of the verbal pl. in -en: it is probably a mere slip for (wi nóos) we know.-like, the pron. (lâik) is also prevalent, and CCR. so wrote it at first, here, but not in par. 10.
3. hold thou (ouds)te), literally holdest thou.-uhile, for until, as usual in the N., though used properly in the S. sense in par. 12.
8. as to how (s)t)aa.-beast (bíiss), this is usually the plural form.-I shall be bound (âi)z bi), this is common in the regions of $I$ ' $m$, and it could not here stand for $I$ is, the common N . form, but see below, par. 14.
9. threaped, CCR. in his Leeds Glossary makes this word entirely equivalent to swore, as in the phrase (ii)z aales thrieppin egien t)oon $e$
 against the one or the other of them; but Wright gives two words, threpe, to speak, to shout, to maintain in contradiction to another, and threap to urge, to beat, to cozen or cheat. It is often used for 'to talk down,' to asseverate. -bulk ( $\mathrm{b} u_{1} \mathrm{k}$ ), even in the S . (bulk), may be heard.-good coat (góid kóit), the latter originally written (kaA'it).house, door, hole, down, observe (éers, désn), where (aas daan) is given by Mr . Brigg (see cwl.). CCR. says that he never heard anything else but (éers, déen) from the lips of old clothiers, but that these forms are not invariable. An observant native, who is not a dialect speaker, would, says CCR., from hearing; write such words as down, town, how, house, ground; time, no, as dahn, tahn, haa, haase, grund, time, noa, meaning (daan, taan,
éeb, grund, táim, náue); in time he would have no appreciation of the diphthong. CCR. thinks (éee) its most characteristic form, and says it was in general use at Keighley within his own knowledge. TH. (see p. 385, l. 6 from bottom) heard (daan).
10. in awk, "peevish state of temper," also a " maggot," in rec. sp. maggot is used as a whim or caprice.
11. yard (Jéed), CCR. says that this (ée) in yard, day, name, prate, being also used for $\mathrm{U}^{\prime}$, does indeed conflict to the eye, but nothing more. "A Keighley man could not utter the words indicated, bereft of his (éer, ér).". But TH. heard (Jaa $\llcorner$ rd). - to $d r y$, this particular word as ( $\mathrm{a} i$ ) and not ( $\hat{\mathrm{o}} i$ ). CCR. says this exceptional sound has often arrested his attention.
12. so lately a week, for 'so lately as a week,' a local idiom.
13. mak, make or kind-there butas now, a peculiar local expression.
14. I is boun, I am going. The peculiarity is in the use of $I$ is $(\hat{a} i) z$, which generally occurs only and regularly in the N . div. in place of I am. CCR. here mixes $I$ am, $I$ is, in the same border dialect, and he does so likewise at Skipton, in Mid Craven, which is quite in the N. div. He says that he has "repeatedly heard these forms and seen them in the dialect tracts which some years ago were issued by the local press," and that he has subsequently verified their existence with an intelligent young farmer. -doest thou hear (s)t íie), a mere colloquial contraction.
15. thou art (dha)t), contracted with the vowel short.

## Keighley cwl.

made up from
R CCR.'s cs., only a few words being extracted.
F Mrs. Foster's wl. as pal. from dict. by JGG. Mrs. Foster was a native who had known the dialect 40 years, but at the time the wl. was taken down, had been living some years in Cu. and We. She used no (h) or (wh), but her (r) was distinct where written. There are several small niceties that CCR does not note, such as ( $e_{1}$ ) nearly ( E ) for $e$, occasional ( $i_{1} \mathrm{i}$ ) for (ii) and dental ( $\mathrm{t}, \mathrm{r}$, dr). This wl. comprised only the first division or Ws. words.
B Mr. B. Septimus Brigg's wl. Mr. B. is a native, and sent me a complete wl. in his own orthography, which I interpret as I best can. His information applies to the town of Keighley and valley of the Aire as far as Bradford.

## I. Wessex and Norse.

A- 3 B beek bérk. 4 B tak. 5 RB mak, F ma ${ }_{1} \mathrm{k}$. 7 B seek sérk. 10 Feeg, B eeg. 12 B seeg. 13 B neeg. 17 R loo, F las. 19 FB teel. 20 F lexm, B leem. 21 R nétrm, F nérm, B neem. 24 F she $e_{1} \mathrm{~m}$, B sheem. 31 B lat. 32 B beed. 33 B reedher. 36 F thas. A: 39 B kom. 49 R eq. 51 Fma m. 54 RFB want. 56 RB wesh, F walsh we ${ }_{1}$ sh. A: or 0 : 58 R free free, $\mathbf{F}$ free, B fre. 60 FB loq. 61 B rmoq. 64 R raq, F ra ${ }_{1} q, \mathrm{~B}$ req. $\mathrm{A}^{\prime}-67 \mathrm{~F}$ goo. 69 FB nóu. 70 F too. 72 R wáя, F uи. 73 R sйue, F soo. 74 F t $\dot{1}_{1} \mathrm{u} . ~ 77 \mathrm{~F}$ lòrd. 79 R óorn. 81 RB lóin. $82 \mathrm{Rw} u_{1}$ ns. 83 F moon. 85 F sôrr. 86 FB óorts. 87 R tlúurz, F klóorz [B (dadz) used]. 89 R búrth, F bóorth. 91 F moo. 92 R nóor, B naA'r. 93 F snoo. 94
 róord. 105 F ree 1 d. 106 B bróord. 107 F loof, B lóref. 108 doof. 111 FB óut. 112 B ool. 113 R wâl, F oorl. 115 R úurm, F oom, B óom. 118 F boon, B bórn. 122 F noon, B nógn [and (noon) when meaning not]. 124 F stoon, B stórn. 127 F óoss. 130 B bóort. 131 B góost. 137 R núrdher.

平- 138 F fadr, $\mathrm{r}, \mathrm{B}$ fadher. 140 B eel. 141 B néeil. 142 F snee ${ }_{1} \mathrm{cl}$, B snéeil. 143 F tee Bl , B téél. 147 B bréein. 150 B lírst. 152 F wats, r ,
 mee ${ }_{1}$. 172 F gøomrs. 174 B esh. 180 B băth [(ă) very short]. 181 B păth [(ă) very short]. $\quad \boldsymbol{x e}^{\prime}-182 \mathrm{~F}$ siíle, B siie. 183 F tíietf, B téity. 184 B fírd. $185 \mathrm{~F} \mathrm{r} i_{1} \mathrm{id} .187 \mathrm{~B}$ lírv. 189 F wée $\mathrm{c}_{1} i .190 \mathrm{~F}$ kée $e_{1} i$, B kéi. 193 F klíilen, B klírn. 194 B oni. 195 FB moni. 197 F tyéiiz. 199 B blíiet. $\mathbb{E}^{\prime}: 210 \mathrm{~F}$ klee, B klées. 213 F ee $1 \mathrm{dh} r$. 216 B dîel. 223 RB dhírr. 224 RB wíier. 227 F wet. 229 B bríieth.

E- 233 R spéik, F spée $\mathrm{l}_{1 \mathrm{k}}$. 235 B wéiv. 236 B féivbr. 239 B séeil. 241 B réein. 243 [B (leek) used]. 248 B míier. 249 B wíier. 250 B swiier. $\quad 251 \mathrm{~B}$ mirt. $\mathrm{E}: 265 \mathrm{R}$ stréit. 284 B thresh. $\mathrm{E}^{\prime}: 306 \mathrm{~B}$ éit. 314 R лiird, B íierd. 315 B fit.
EA- 320 F k $e e_{1} \mathrm{br}$. EA: 322 RFB laf. 323 FB fóut. 324 F ée $\mathrm{i}_{1} \mathrm{t}$. 326 R óud, FB óud. 327 F bóuld, B bóuld. 328 FB kóud. 330 F od. 333 F kaaf, B kaAv. 334 F aA'f, B aAv. 335 R óob, F aAl. 337 F wail. 340 R Јérd, F Јəo'rd. 342 F aarm. 343 F waarm. 345 FB daar. 346 F íist géert, B gért. $\mathrm{EA}^{\prime}-347 \mathrm{~B}$ ïrd. 348 B ii. $\mathrm{EA}^{\prime}: 350 \mathrm{~B}$ díied. 351 B líied. 352 B ríied. 353 B bríied. 355 B díef. 360 B tírm. 361 B bínn. 363 B tfírp. 366 R gəət. 367 B thríet. 368 B dérth. EI: 377 B stérk. 378 F wee ${ }_{1} \mathrm{k}$.
EO- 387 F néuu. EO: 395 R Јuq. 396 B waark. 397 F s $\hat{u}_{1} \mathrm{erd}$. 399 B briit. 402 RB li en. 405 B aarth. $\mathrm{EO}^{\prime}-412 \mathrm{R}$ shuu shu sho she [the first emphatic, the others unemphatic], B shuu. 413 B divil. 420 B fóurr. EO': 423 B thii. 424 B ruf. 425 F léiit, B liit. 426 F fæ'it, B féit. 432 B fóurth. 433 B brist. 434 B bíirt. EY- 438 RFB dii. EY: $439 \mathrm{R} \operatorname{tr} u \mathrm{st}, \mathrm{F} \mathrm{t}_{1} u_{1} \mathrm{st}$.

I- 440 B wik. 444 B stiil. 446 R nóin, F náain. 451 F sæ'uu.

I: 452 R o, a [interchangeably]. 458 RB niit. 459 F ræ'it, B réit. 461 B lit. 462 B siit. 465 R sitfen, B sitj. 473 B blind [the short $(i)$ in these and following words is quite N.] $474-\mathrm{B}$ rind. 475 B wind. 477 B find. 479 B wind. 485 B thisel. $\mathrm{I}^{\prime}-498 \mathrm{~B}$ róit. $\quad \mathrm{I}^{\prime}: 500 \mathrm{RB}$ lôik. 501 B wóid. 508 F máail, B móil. 509 R wal, B wóil. 510 R móoin.

O- 522 B эp'n. 0: 527 F bóut. 528 F thóut. 529 F br6ut. 531 R dóuter. 532 FB kóil. 534 RB óil. $541 \mathrm{R} w i$ nt. $\quad 553 \mathrm{~F}$ oorgn. $0^{\prime}$ 555 F shuu [pl. (shuuz)], B [pl. shuun]. 558 F léìuk, B lúik. 560 F skúil. 562 FB máin. 563 F mònde. 564 FB súin. $\mathrm{O}^{\prime}: 569 \mathrm{~F}$ búuk. 570 ${ }_{1} \mathrm{~F} \mathfrak{i}_{1} u u \mathrm{k}, \mathrm{B}$ túik. 571 R gôid, B gáuid. 572 FB blủid. 573 F flúid. ${ }_{574} \mathrm{FB}$ brúid. 575 F stícıud. 577 F bó $u$, B buu. 578 B pluu. 579 RB ini $\cdot \mathrm{f}$. 580 B tof. 581 F sóut. 582 B kúil. 583 F túi tuul. 584 FB stúul. 588 R nóin, FB núin. 589 FB spúin. 590 F flúu $\mathrm{u} u \mathrm{r}$. 594 FB búit. 595 FB fúit. 596 FB rúit. 597 FB súit.
U. 600 B luuv. 606 F d $\dot{u}_{1} u$ uer. $\quad \mathrm{U}: ~ 610 \mathrm{~B} w u l . \quad 612 \mathrm{~F}$ s $u_{1} \mathrm{~m} . \quad 616$ RB grund. 635 F woorth. $\mathrm{U}^{\prime}$ - 641 R aa. 642 F dhá'u. 643 R naa, F nà ${ }^{1} u .645 \mathrm{~F} \mathrm{~d} u_{1} \mathrm{v}$. 648 F óur álur. 650 R béet. 651 R béet [obs. this is the same as 650]. $\mathrm{U}^{\prime}: 656 \mathrm{Braam}$. 657 B braan. 658 R déen, F dá ${ }^{1} u \mathrm{n}$, B daan. 659 B taan. 663 R éers, $\mathrm{F}^{1}{ }^{1}$ is, B aas. 664 B laas. 667 RB aat. $672 \mathrm{~F}^{1}{ }^{1} u$ th.

Y- 673 RB mity. 675 R dráai. 682 R litel. $\quad \mathrm{Y}: 684 \mathrm{~B}$ brig. 685 B rig. $\quad 688 \mathrm{~F}$ bii $\mathrm{l}_{1} \mathrm{~d}$. 700 B waar. 701 F fæoorst. $\quad \mathrm{Y}^{\prime}-705 \mathrm{~B}$ skii, skói.
II. English.
A. 722 B dréein. 730 B konter. 742 B leezi. $\quad$ O. 761 F lúur pd , B lóord. 767 [B uses (din)]. 769 B móudiwaarp. U. 804 R druk'n.
iif. Romance.
A.. 810 B fees. 811 B plees. 813 B beek'n. 817 B redish. 824 B tfíibr. 838 B trírt. 841 B țəns. 847 B deendjer. 848 B tjeendy. 849 B streendjer. 850 B dons. 852 B apron. 857 R kéers. 860 B peest. 863 B tyaif.
 fóin. 902 B móin. $\quad 0 . . \quad 920 \mathrm{R}$ póint. 925 R vóis. 939 R tlóis, B klóis. 940 RB kóit. 941 R fóil, B fúlil. 947 R bóilin. 953 B kuzin. 954 B wishrn. 955 R daat. $\mathrm{U} . . \quad 963 \mathrm{R} \mathrm{k} u$ éet.

## Var. iv. Bradford.

There is a decided difficulty is assigning the phonetic characteristics of this variety, as distinct from the preceding or following. $\mathrm{U}^{\prime}$ according to CCR. has two distinct sounds, never confused, (aa, éer), but the last in only a limited set of words, which he does not give; in the cs., however, I find (daat naa daan baat), doubt Fr. now down without, and (gréernd bérn érs), ground U , boun $=$ going, house.
Now B. Preston, the Bradford poet, uses daht abaht ar aght abaght doubt about our out about, but aance baancing taan haase maase graand daan ounce bouncing town house mouse ground down, and he makes shaat abaght shout about rhyme, and also abaght aht aat about out. CCR. wrote to him to know if he meant different sounds by ah agh aa. In reply, in March, 1882, he wrote: "There are I think no rules for the guidance of dialect writers. Each one does what seems good in his own eyes. Take for instance the two words grand and sand," meaning (grand sand), not the London (grænd sænd), "and by lengthening the sound of the vowel as in the interjection oh! you get the two dialect words for ground and sound." That is (graand saand). "This long sound of the vowel occurs in aht and abaght, and we sometimes introduce the $h$ and at other times double the $a$, but in either case the sound is the same.". In this case $\mathrm{U}^{\prime}$ is
always (aa), and there is no recognition of a peculiar set of words with (éer) as CCR. believes. But Mr. Preston sometimes uses aa for (éer), as in faas (féers) face, laakin (léeekin) playing, staat (stéeet) state, fraam (fréeem) frame, saam (séeem) seam.

From the notes it will be seen that there are some turns of phrase, and probably words, which are peculiar to this variety, but phonetically I am unable to separate it from Vars. iii. and v.

Subsequently I was fortunate enough to obtain the assistance of Dr. J. Wright (now of the Taylorian Institute, Oxford), a native of Windhill in the township of Idle and parish of Shipley, lying between Shipley and Bradford, who spoke the dialect in his youth and is still remarkably well up to it, while his philological knowledge, acquired during a long residence in Germany, gives him great advantages in such studies. His dialect is only a variety of that of Bradford, but there are a few slight differences.

With regard to the vexed question of the representation of $U$, he was absolutely unacquainted with ( $u_{0}$ ) and his ( $u$ ) was at times very deep, like $\left(u_{1}, o^{1}\right)$. He thinks there must be a mistake in assigning to Manningham (p. 365, No. 4) any other form but (u). His short $o$ was distinctly (0), not (o). He dictated to me a dt. and the greater part of a cwl. The words of the latter have been annexed to the Bradford words of B. Preston below, the dt. follows. The vowel system which he recognised is given at the end of the notes on his dt., p. 390.

Windhill (3 n.Bradford) dt.
pal. in 1888 by AJE. from the dict. of Dr. Joseph Wright, native. Windhill is a hamlet in the township of Idle and parish of Calverley.

1. sús ái sér, mérts, sв sźi naa, et i)m i)t' réit sbaat dhàt lit'l las, $\mathrm{k} u \mathrm{~min}$ fre)t skúil Jonder.
2. shuu)z $g u \cdot i n$ daan) t' rúsd dhísr thríu)t' red gést $\boldsymbol{\varepsilon}) \mathrm{t}^{\prime}$ left and sáid $\boldsymbol{\varepsilon})$ t' wéध.
3. síuвr inif $\mathrm{t}^{\prime}$ baarn)z в gúbn stréit up te)t' req aas,
4. wírr $\operatorname{sh} u) l$ tfons te find dhat druk'n díef wiz'nd fele e)t' nérm $\boldsymbol{\varepsilon}$ :tomes.
5. wi órl пós im vari will.
6. wírnt t' óoud tjap súin teetf er net te díu)t egírn, púer thiq!
7. lízk! iz'nt it tríu?

## Notes to Windhill dt.

1. so, in all the (íre) fractures the ( $u$ ) was deep.-I (áa) accented, (a, i) unaccented, the (i) considered as (i).say, in all the (êe) fractures the (e) was deep, but not equal to ( E ), so I have left (e).-mates, the word is common. -that $I$ ' $m$ in the right, this is the phrase, not $I$ ' $m$ right. Obs. the (i) unaccented form.-coming always with (u) and not (a) in this word.-yonder, no dental ( $\mathrm{der}_{\mathrm{r}}$ ).
2. road there, the $r$ is gentle, apparently ( $f$ ), but sensible even when final.-red, I have left (e) as I could not hear ( E ) with any certainty.-way, might be used here.
3. enough, 'enow' is not known.$u p$, here, perhaps owing to the ( p ), the ( $u$ ) was very deep, quite ( $u_{1} \mathrm{p}$ ).-wrong, here I think the (e) became quite ( E ) ; it appears that ( $-\circ \mathrm{q}$ ) becomes regularly (-Eq).
4. chance, and similarly (dons) dance. -wizened, initial (shr-) is used, but not the word 'shrivelled.'
5. all, possibly ( $\mathrm{A}^{1} \mathrm{Bl}$ ), but I thought (órl) was nearest, Dr. W. recognised (o'rl).-know him (nó)im), the (e) omitted when the two words are spoken close together.
6. old, possibly (or $u$ ) only, the first element probably lengthened in dictating, Dr. W. recognised ( $0^{\prime} u \mathrm{~d}$ ), and generally used (0) when I thought he said (o).
Dr. W. recognised in his dialect 6 short cowels in wick (= quick, alive), get, late, frozen, kiss, but (wik, get,
lat, froz'n, kus, bed), the last word only unemphatic; 4 long vowels in night, house, above, grin (niit, aas, ebuun, gagn), of these (uu) occurs only in above, shovel, wool (ebuun, shuul, wuul), not in 'gum' of the teeth see p. 393 after No. 560 ; and 12 diphthongs including fractures in head, name, eat, mine, old, talk, home, barn, dew, do doom, foot, coal 'írd, nérm, éit, máin, $\mathrm{o}^{\prime} u \mathrm{~d}$, to'rk, óvm, bárn, $\mathrm{dx}^{\prime} u$, díu díum, fóit, ko ${ }^{\prime} i l$ ), corresponding to Ws. EA'-, A-, E-, I', EAL, A', EA, EA'W, $\mathbf{O}^{\prime}$, 0 respectively. These relations are best shewn in the following Bradford and Windhill cwl., p. 391.

Calverley (:ka'vele) (4 ne.Bradford and 6 wnw.Leeds) dt. pal. in 1887 by TH. from B. Hall, newsagent, b. 1845, absent from Calverley for 4 years only. This should be specially compared with the Windhill dt., p. 389 .

1. á $i$ see, ladz, Je síi naa et ái)m re'it sbaat dhat lit'l las $k u m i n$ thre)t' skú $i l$ Jon ${ }^{2}$ der.
2. shu)z gùin daan $\mathrm{t}^{\prime}$ róred dhîbr thry $\left.u\right) \mathrm{t}^{\prime}$ red gjêet on)t' left and sâid.

3. wírr shu)l ap'n find dhat , druk'n dîrf af'ld óud tfap, et dhe kaAl :tom.
4. $w i$ aAl naA $̀ m$ var $i$ wíil.
5. wírnt [wil•rt] t' ôud [tfap] sôin te'itf er nət te díu it egîen, pûer bàrn!
6. la' $^{\prime} u \mathrm{k}$ ! izn't it $\operatorname{tra}^{\circ} u$ ?

## Notes to Calverley dt.

1. school, but hole, coal, coat (ôil, kôil, kôit), and (skóil) was also heard. 2. down, also room (raam), the $\mathrm{U}^{\prime}$ asserting itself. - way is (wêe). through, the ( $\mathrm{a}^{\prime} u$ ) inclined to (óu).
2. I'll be hanged for sure enough (síuer iniff).
3. shrivelled not used, but (shr-) pron. as (shrimps, shrôud), the last probably an error for (shraad).
4. soon, at another time it was dictated (súin), the long $0^{\prime}$ becoming ( $\mathfrak{G} i$ ), the short 0 becoming ( $\hat{o} i)$.
5. look, the ( $a^{\prime} u$ ) inclined to (óu).

Notes to Bradford cs., p. 367.
0. no, two forms of the negative (nưre, nôu) occur systematically in this variety, and are casually heard in the neighbouring localities and up to Dewsbury, Var. vi.

1. too (tiu). - like = as it were, a constant qualification of any statement. —news (néerz), CCR. first wrote ( $\mathrm{nE}^{\prime} u$ ) here, and in par. 2 few, and seems to think it more correct for Bradford.
2. few, see par. 1, new.-they are
grinned at, CCR. omitted (r) here.we are not, without knowing that, a singular phrase, us for we, with the verb in the sing., and applied either to sg. or pl., (ez núen)z) us none)is; (baat) without, as usual.
3. so now then art thou bound to hold thy din, friend, and just whish-thou until $I$ [have] done. CCR. says this peculiar construction is only heard at Bradford; another example is (ser) it
te daan), set it thou down. He also cites (goo r te)t baan láik) go if thou)art boun [going] like, as a peculiar Bradford version of 'go if you're going.'
4. am $I$, the unaccented pronoun, pronounced ( $i$ ).
5. great (gət) for the usual (gəət).father's voice, observe short vowel in father and absence of possessive 's.-I shall trust, Dr. Gill 1621 (suprà part IV. p. 1250b) interprets (áaist) as I will and (dhóust) as thou wilt, (hiist, Jóust, dhéist) he you they shall, calling it the sign of the future, but gives no explanation; is to seems possible.
6. before aught is late, that is, immediately; the word (lat) is "a peculiarity chiefly of the Bradford district, as (dha)t óu•er lat te léek), thou)art over late to play, (dha)l bi lat tev) $\mathbf{t}^{\prime}$ miln) thou'lt be late to the mill." Obs. a manufacturing mill is always (miln). TH. found (lat) at Marsden and elsewhere.
7. how is) it ye think now? This gives my own conjectural interpretation of the (st), which CCR. cannot explain, though he says it is common.
8. all about, the use of (bat) with a short vowel, and the absence of the object of about, are, says CCR., common peculiarities. Similarly (lat) for late, par. 6.-found (fan) or (fun).beast, I think (biirst) with ( $\mathbf{t}$ ) is the usual singular form.-she, unemphatic, is ( $\operatorname{shu}, \operatorname{sh} u, \operatorname{sho})$, see $(\operatorname{sh} u)$ immediately. 9. slap, having fallen slap down, and so stretched to the uttermost.ground or (plat) plot, here CCR. inserted the phrase (in muk en miit) in muck and might, as he rendered it. But he withdrew it, wishing, however,
to note the pron. (muit) in this and the neighbouring districts among broad dialect speakers, but the meaning of this might is not clear in connection with muck.
9. maunge, a fit of ill-humour; ' maungy' is explained in the Leeds Glossary as 'ill-natured, ill-tempered, and peevish,' applied to children.
10. happened or (tyonst) chanced. daughter, (dóuther) also, this should imply that the other form is (dóu, ter r). -yard, occ. (Jéed).-from [having] been hanging.
11. while [the] kettle were; obs. the omission of the def. art. Similarly (aa)l set dhe ketrl on if te)l stés en ev dhi driqkin), I'll set thee [the] kettle on, if thou)lt stay and have thy drinking. Observe that (dhe) could not be the def. art. which is never used in this form. Here (dhe) means thee, and the def. art. is omitted.-afternoon, a second form (afthenôin), possibly (-nuin), probably shews that there had been a dental $(, t)$.
12. dost)thou know, the $s$ and $t$ are pronounced rapidly, and dost thou is represented by a passing hiss.-do or business, the pron. (déeu) is very singular.-up to today, in the rural part of the district ( $\mathbf{t} u \mathrm{~V}$ ) is heard, but this is impossible in the town.- now hearest thou, here (st) has another interpretation, suggested by CCR.
13. good night, this (góid) seems to be an error for (gúid).-again, both (rgiizn, rge $\cdot n$ ) are used.
14. without, here (dhaat) is used instead of (baat), which is employed in the next line.-thou'rt not without gauming [understanding] that

## Bradford and Winditll cwl.

Unmarked words deduced from B. Preston's Dialect Poems, which are generally praised for their dialectal accuracy ; the original spelling in italics followed by my interpretation in pal. is annexed: mere dialect words are disregarded. Mr. Preston's orthography is on the whole very careful, and I have seldom been at a loss for the interpretation, but see p.388. It will be found that this cwl . in the main agrees with CCR.'s cs.
W marks words pal. by AJE. from the dict. of Dr. J. Wright, of Windhill; at the end of Preston's words, '\& W' means that Wright used the same form.
C Calverley (:kAA $\cdot \mathrm{vele}$ ) ( $6 \mathrm{wnw} . L e e d s$ ) words pal. by TH. from a newsagent, native, b. 1845 ; '\& C' after Preston's and Wright's words means having the same sound.

## i. Wessex and Norse.

A- 1 W súr. 3 W bérk. 4 W tak. 5 mak mak, W mak. 8 ev ev. 12 W ségg. 17 W [not used]. 18 W kéek [wheaten bread, (brisd) being used for
oat bread］． 19 W térl． 20 W lérm． 21 W nérm． 24 W shérm． 31 lat lat \＆W． 33 rayther reedher，W réedher．
A： 39 W kom kam． 41 W theqk＇n． 43 W and \＆C． 44 W land． 45 W［not used］． 49 hing iq，C eq． 56 wesh wesh，W wesh． 57 W ［not used］． －gate gat geet［gat，got］．A：or 0： 58 W fre，C thre． 59 W lam． 60 W leq． 63 threng threq． 64 wreng req，W req，C raq． 65 seng seq．
$\mathrm{A}^{\prime}-67 \mathrm{~W} \mathrm{~g} u \cdot \mathrm{en}$［going］， C gù $\cdot \mathrm{in} .{ }^{2} 69 \mathrm{~W}$ née，adv． 70 toa tı́⿱⺈巴， 72 W úr． 73 soa süs \＆W． 74 W tư̌． 76 W túrd． 82 W ［not used］． 84 moar múrr \＆W． 86 W úrts． 87 W klürz． 89 boeth búrth． 92 knaw noo， W nór［may be（ $\left.\mathrm{na}^{\prime} \mathrm{b}\right)$ ］，C nat．
$\mathrm{A}^{\prime}: 101 \mathrm{~W} \dot{u}_{1}$ ek． 102 W aks，as［pt．（ast）］． 104 W rúu 1 bd，C rốrd． 105 W rérd． 106 W brérd． 108 W d $\dot{u}_{1} \mathrm{ef}$ ． 110 nut nut，C nət． 111 owt out． 113 W úgl． 115 hoam úrm，W órm $\dot{u}_{1} \mathrm{~mm} .118 \mathrm{~W}$ búa cn .119 C gôrn． 122
 used］． 133 W rért． 136 W addher．

A－－ 138 W faadher． 140 W érl． 141 W néel． 142 W snéql． 143 W téel． 144 C egîen． 146 W méen． 147 W brérn． 148 W férr［\＆also used for fair＝a market］． 149 bléez． 152 watter water， W woter． 153 W seterde． A： 154 W bak． 158 W after． 161 W dée． 162 W ［not used］． 164 W mér． 165 W sed． 166 W ［not used］．－dlass dlas［glass］． 177 at et， $\mathbf{C}$ et［conjunction］，dhat［pronoun］．

雨＇ 182 W síe．－reycht reitft［reached］． 183 C te＇itf． 184 W lírd． 187 W lírv． 189 W wé $i$ ． 190 W kéi． 194 W on $i$［（ev on $i$ on）i on $i$ on）i ？） have any of you any on you ？］． 195 mony moni \＆W． 197 W tjiiz． 202 W íct．
$\mathbb{I}^{\prime}: 203 \mathrm{~W}$［not used］． 205 W thríed． 208 ivver iver． 209 niver niver， 210 tlay tlee，W klér． 211 W grée． 223 thear dhírr \＆W，C dhîer． 224 W wírer \＆C． $2 \dot{2} 6 \mathrm{~W}$ múrst．

E－ $231 t \mathrm{t}^{\prime} \& \mathrm{C} .232$ brek brek \＆W． 233 speyk spéik \＆W． 236 W férver． 238 W edy［as 257］． 239 W séel． 241 W réen． 242 W ［not used］． 243 W plés［the regular word is（léek）］．－beer bírr［bear endure］． 247 W garn［grin］． 248 W míer． 250 sweear swíibr \＆W．－heytin éttin［eating］， W éit［eat］． 251 meyt méit．

E： 257 edy［as 238］． $260 \mathrm{lig} \operatorname{lig}$［used］，W lér［of hens］． 261 W sér，C see． 262 W wer，C wêe． 263 W вwés． 265 streyt stréit \＆W，C s，trre＇it． 266 weel wiil \＆W，C will． 269 mesen misin［myself］． 286 W are． 287 W biiz＇m．
$\mathrm{E}^{\prime}-289$ ле． 290 i в． 292 mi ms .293 C wi［unaccented］，we we． 294 fiid［I did not record whether（ii）here and below is pure，probably not］． 298 W fill． 299 W griin． 300 W kiip．
$\mathrm{E}^{\prime}: 305$ hey héi，W éi． 306 W éit． 307 néi． 308 W niid． 311 W ten． 312 W ír． 314 eard írrd \＆W． 315 fit fit \＆W．
EA－－shap shap［shape］． 320 W kébr．
EA： 321 W so＇s． 322 W lăf． 323 W fért． 324 W e＇it．－＇se sh＇l ［shall］． 326 owd $\hat{o} u \mathrm{~d} \& \mathrm{C}, \mathrm{W}$ o＇$^{\prime} u \mathrm{~d}$［I heard（óoud）］． 328 cowd kóud，W kóoud ko＇ud． 330 hod od \＆W． 332 W ［（teld）used］． 333 W ko ＇rf． 334 awf oof，W o＇rf． 335 C aAl，W o＇el． 336 W fo＇el． 338 C kaAl，W ko＇el．－aad hard aad［hard］． 342 W aarm［or（aarm）］． 343 W waarm［or（wáarm）］． 344 C bàrn， W báarn［occ．］． 346 C gjêet，W giet．
EA＇－ 347 heead ird \＆W． 348 ee ii． 349 W fé $u$［I was not quite satisfied with this analysis，it was often like（ $\mathrm{fa}^{\prime} u, u$ ）；he considered $\left.d e w=\left(\mathrm{de}^{\prime} \mathbf{u}\right)\right], \mathrm{C} \mathrm{fa}{ }^{\prime \prime} u$ ． EA＇： 350 deead dírd \＆W． 351 W lírd． 352 W red，C red． 353 breead brírd \＆ W［but for oaten bread only，see No．18］． 355 W díve，C dîrf． 357 thau dhoo［W not used］． 359 W nérber． 360 W tírm． 361 W bír． 363 W tfírp．－ lowse lóus［loose］． 366 W gaat． 368 W dieth． $371 \mathrm{~W} \operatorname{stra}^{\prime} \mathrm{e}$ ．
EI－ 372 W ái． 373 W dhés dhe， C dhe． 374 W née．
EI： 377 W stérk． 378 wake week wéik，W wérk． 380 thame dheem dhéim．
EO－ 383 W sev＇n． 384 W ev＇n． 386 W E＇u［rhymes to 349 ，and no（ J ） prefixed］． 387 W níu．

EO： 388 W milk． 390 sud sud sed． 392 W sond． 396 W waark． 397 W suibrd［present form，an older one is（sward）］． 402 W lien［no（r）heard］． 406 W ieth．

EO'- 409 W bii. 410 W [not used]. 411 W thrii. 412 W shuu. 414 W flii. 420 W fo'ıer.
EO': 423 W thii. 425 leet liit \& W. 426 feyt féit \& W. 427 C bii. 428 C síi. 430 W frend. 433 W brest. 435 C Jg [unacc.]. 436 W tríu.
EY'- 438 dee dii \& W. EY: 439 trust.
I- 440 W wiik. 444 W stii-o ${ }^{\prime} \mathrm{il}$ [ladder-hole]. 446 W náin. 447 W rr [unacc.] \& C. 449 W get. I: $452 a h$ aa, W ái, a, i [see dt., p. 389], C ái. 453 W wik. 457 meet miit \& W. 458 neet niit \& W. 459 reyt reit \& W, C réit. 465 W sitg. 466 W [not used]. 468 W tyilder. 472 W shriqk. 473 blynd blind. 475 W wind. 476 W bind. 477 fynd fáind [past tense fan fan], W find \& C. 479 W wind. 482 C iz. 485 W this'l. 489 C it.
$\mathrm{I}^{\prime}-490$ be bi. 492 W sáid, C sâid. 491 W táim. 496 W áirrn. I': W láik. 503 W láif. 504 W náif. 505 W wáif. 506 W wumen. 511 W wáin.
O- - W shuul [shovel]. 519 uvvor lip uver lip [over or upper lip]. 521 W fo'il. 522 oppen op'n \& W. 523 hoap ú๕p. - afoar efürr [afore]. 524 wurld warld, W warld.
O: 526 coff kof. 527 bowt bout \& W. 528 thowt thó $u$ \& \& W. 529 browt bró $\imath$ t \& W. 530 rowt róut \& W. 531 W dóuter. 532 koil ko'il \& W. 534 hoil o'il \& W [used for prisoñ]. 535 fowk fó $u \mathrm{k}$. 536 W gó $u \mathrm{~d}$. 541 C wîent wilet. 543 C on. 547 W búgrd. 548 W [not used]. 549 W [not used]. 552 W kóbrn [or (kai'ern)]. 553 W ógrn [or (aAern)]. - W kus [kiss].
$0^{\prime}$ - 555 W shin. 556 C te [unemph.]. 557 W tiu. 558 lewk luke liuk \& W, C la'uk. 560 skooil skúil \& W \& C. - goom [Dr. Wright says that Preston pronounces (gíum), as also (díum) doom]. 562 mooin múin \& W. 564 sooin súin \& W, C sồin súin. 565 noas núbz \& W. 566 uther udher.
$\mathrm{O}^{\prime}: 569 \mathrm{~W}$ bíck. 570 tuk tuk, W tiuk. 571 gooid gáid \& W. 572 W blúid. 579 eniff inif \& W [W the form enow is not known]. 582 kuivl. 583 W túil. 584 W stúil. 586 dew díu \& W. 587 doin dúin, W d $u_{1} \mathrm{n} .588$ noin núin. $\quad 589 \mathrm{~W}$ spúìn. 591 W múrr. 593 [W (mun mud) used]. - tooith tuith. 594 boit búit. 595 fooit fúit \& W. 596 rooit rúit \& W. 597 sooit súit \& W.
U- 599 aboon rbuun \& W. 601 W faal. 602 W saa. $603 \mathrm{cum} \mathrm{k} u \mathrm{~m}$ \& W \& C. 605 W sun [not distinguished from 629]. 606 doar durr, C dûbr, W diuer.

U: - baan baan [going]. - pool puul [pull]. 610 W wuul [with a long vowel]. 612 sum sum \& W. 614 haand aand \& W [in W not used for a dog, except as by way of insult]. 615 paand paand \& $\mathrm{W}[=20 s$.$] , \mathrm{W}$ p $u \mathrm{nd}[=16 \mathrm{oz}$.]. 616 graand graand [CCR. has gréernd]. 619 W f $u \mathrm{n} .620 \mathrm{~W}$ grun. 625 tung t $u \mathrm{q} \& \mathrm{~W} .626 \mathrm{~W} u$ qer. 629 W sun. $632 \mathrm{~W} u \mathrm{p}$ [almost ( $u_{1} \mathrm{p}$ ) see dt.], C up. $633 \mathrm{~W} \mathrm{k} u \mathrm{p} .634 \mathrm{~W}$ thriu, C thra'u. $639 \mathrm{~W} \mathrm{~d} u$ st.

U'- 640 W kaa. 641 hah aa \& W. 642 thagh thaa dhaa. 643 nah naa. 647 W aal. 648 [emphatic] are ar aar, [unemphatic] wur wer, wee'se hate warsen we all wur meet wii)z eet werse'n wi ool wer miit [we)should hate ourselves with all our might]. 650 abaht abaght rbaat, C rbaat [see p. 388, 1. 2 from bottom]. 651 W baat. 653 bud bud \& W, bed [unaccented] W .

U': 654 shraad shraad. 655 W faal. 656 raam raam \& W \& C. 658 dahn daan \& W \& C. 659 taan taan \& W. 663 haase aas \& W [CCR. has (érs)]. 665 maas maas \& W. 667 aht aat aght aat \& W. 671 W maath.
Y- 673 mich mitf \& W. 674 W did [never (did)]. 679 W tfagt.t. 682 C lit'l. Y: 684 W brig. 685 W rig [a man's back]. 694 W wark. 697 berry beri. 699 W riit [distinct from 459]. 700 W waar. 701 W farst.
 712 W máis.
iI. English.
A. 714 C lad. 722 W dréen. 726 tauk took, W to'rk. 728 W sham. 732 C ap'n. E. 745 W trírt. I. and Y. 756 W shrimp \& C. 758 W [not used]. $\quad 0.761 \mathrm{~W}$ lúrd. 766 W mo id . 2 rd [much used]. 769 W máuldwarp. - poyt póit [a pot, pusher, poker]. 783 W [not used]. 788 W [not used]. 789 W [(noreeshbn) used]. 790 gaan gaan. - draand draand
[drown]. U. $793 \mathrm{~W} u g$ [to carry in the arms]. 794 W djug. 799 W skul. 804 C , drıuk'n. 807 W pus. 808 W put.
III. Romance.
A.. 810 it faas $i$ )t' férs [in the face], W férs. 811 W plérs. 813 W bérk'n. 820 W gér. 822 W тér. 830 W tréen. 835 W ríez'n. 836 W sírz'n. 840 W ţérmer. 841 W tjons. 842 W ploqk. 847 W déendfer. 849 W stréendfer. 850 W dons. 852 W apren. 860 W péest. 861 W téest. 865 fawt foot. 866 W púrr, C pûer. - favvur fáver [favour, resemble].
E.. 867 W tír. 869 W vírl. 874 W reen. 875 W féent. 877 W érr. 885 varry vari \& W \& C. - earbs ímrbz Jaabz. 888 W saartin. 890 W biest [pl. (bíests), not (bíes), and used for cows]. 893 W flaar. 895 W risírv. I.. and Y.. 898 W náis. 901 W fáin. 903 W dingr. 910 W [not known]. 912 W ráis.
O.. W kủrtf. 916 W unsen. 917 roag rúrg. 918 W fírb'l. 920 W póint. ${ }^{2} 3^{*} \mathrm{~W}$ mo'ist. 924 W tło is. 925 vo'is. 926 W spo ${ }^{\prime} \mathrm{il}$. - saand saand [a sound]. 928 aance aans. 929 W kaakemer. 939 W klo' $\mathrm{s}^{\text {s }}$ [and also sb.]. 940 coyt kóit \& W. 941 fooil fúil \& W. 942 W butfer. 943 W tutf. 945 W vaa [used only as threaten]. 950 W super. $952 \mathrm{i} . \mathrm{W}$ kaars, ii. W kürrs [as a race course]. 953 W kuz'n. - pesht pesht [pushed]. 954 W wishin. 955 daht daat \& W.
U .. 965 W o'il. 968 W o'ister. 969 suar síuer \& W.

## Var. v. Leeds and its Neighbourhood.

CCR. being a native of Leeds, familiar with and speaking the dialect from infancy, his account of it is of great interest. Of course it is in the villages and not in the town that peasant speech is heard. In the town a peculiar attempt to speak rs. is made by the smaller tradesmen, of which an account will be given on p. 396.

The Leeds variety, which is the most important and characteristic, extends over all the ne. part of D 24. It reaches on the w. to Churwell ( 3 ssw.Leeds) and Kirkstall (3 nw.), but not to Pudsey ( 5 w-by-s. Leeds), which belongs to Bradford, but the pronunciation scarcely differs perceptibly from Leeds. On the e. it includes Aberford ( 8 ene.Leeds) and Sherburn ( 12 e.Leeds). On the s. it extends to Wakefield, with numerous but unimportant differences, as is shown in a special cwl. Pontefract is similar to Wakefield, $\mathrm{U}^{\prime}$ being generally (aa), but often becoming (âu). In Variety ix. Doncaster, for which a separate cwl. will be given, (áu) is the regular form. Although Dewsbury is only 5 w .Wakefield, it speaks differently, see Var. vi.

This variety is well illustrated, not only by the interlinear cs. which shew how little Leeds differs from Bradford, but by an almost complete cwl. kindly filled in by CCR. in glossic, here transliterated. This cwl. will have to be compared with a similarly extensive cwl. for Mid Yorkshire, with which CCR. was equally familiar from childhood. In transliterating CCR.'s Glossic, I have retained $u$ and also used (e) for the glossic [e], where probably I should now hear ( E ). But CCR. occ. distinguishes gl. [e, ae] = (e, e), which shews his own feeling. The fractures (éer, ìir, óor, $\dot{u} u \boldsymbol{\varepsilon}, \dot{u} u i)$ seem to have superfluous length in their first element, but as CCR. sometimes distinguishes the length of their first
element, I have felt bound to follow his indications. Here, however, in stating the characters, I shall use a short first element for convenience. For minute particulars reference must be made to the cwl .
A- generally (ée), as (nérm) name, a following G or $\mathbf{W}$ induce (or) as (sór) a saw.
A : is generally (a), in a few cases (e), as (theqk) thank. The A: or 0: words in NG have all (eq), as (leq) long.
$\mathrm{A}^{\prime}$ - and $\mathrm{A}^{\prime}$ : have regularly ( Gk ), as (ûrts) oats, but a following G and W induce (ór), as (órn) own, (krós) to crow, and sometimes (ó $u$ ), as ( $\hat{0} u$ ) to owe, (ló $u$ ) low.
A- is generally (ér), especially where followed by $\mathbf{G}$, as (snéel) snail, for which (sniil; is also used, but in (fadhe wate) father water it becomes (a).

歪: is generally (a), but followed by G is (ére), as (afte dée) after day.
$\mathbb{R K}^{\prime}$ - as a rule gives (éei), as (téity) teach, but varies as (ib, ii), as (síie) sea, (tjiiz) cheese, and we have even (oni) any.
$\mathbb{E}^{\prime}$ : is also variable within generally the same limits.
E- is often (éi), as (néid) knead, (ée), as (réen) rain, and (ír), as (wiiz) to wear, but sometimes remains (e), as (brek ledhe) break leather.
E: is regularly (e, $\mathbf{E}$ ) and has few variants.
$\mathbf{E}^{\prime}$-, $\mathbf{E}^{\prime}$ : are regularly (ii).
EA- has (éb).
EAL as usual has peculiar forms implying an original form AL, as ( $6 u \mathrm{~d}$ ) old, (obl) all.
EA' has generally (ik), as ( $1 i i^{\circ} \cdot \mathrm{bd}$ ) lead metal, but a following W induces (6r), as (stroob) straw.
EI is generally (ée), as (éerl) to hail a person.
EO as usual varies much, but (liien Jǐgn) learn yearn are uncommon; EOR is generally (aa).
$E O^{\prime}$ is mostly (ii, ís), but varies a good deal. The form (shuu) she is said to be derived from Ws. seó, but may after all come from Ws. heó.
$I$ - is generally treated as $I^{\prime}$.
I: is generally (i) even in blind, rind, to wind, bind, find, but singularly enough grind becomes (grund).
$\mathrm{I}^{\prime}$ is regularly (ái âi), not (aii).
0 is regularly (o), but foal, coal, hole, have (oí) ; a following H or L induces ( $0 u$ ) in (thóut) thought, (bouelt) bolt.
$\mathrm{O}^{\prime}$ changes regularly into (ùui) as (kגuil) cool.
U becomes regularly $(u)$ even in pound ground, but is (aa) in hound, sound $=$ healthy, a wound.
$\mathrm{U}^{\prime}$ is regularly (aa), as (daan) down.
Y before R gives rise to ( $\quad$, a a ) in (bath bori moth fast) birth bury mirth first.
For consonants initial $h$ vanishes, and $r$ not before a vowel also generally vanishes or can scarcely be recognised : $t, d$ preceding a vowel and after a short vowel becomes very vulgarly (r), see notes to cwl., p. 400, No. 449. With this compare the use of ( $\mathbf{r}$ ) for (d) in (нar, Hare) hadde in Low German, see first line of examples $3,4,7,8,9,10,11,12$, etc., in Part IV. pp. 13781380 , and in numerous other places. The final -ture has its older form -tur (-ter, -te), and not the modern S.-chur (-tyex), as (pikter), not piktyer) picture.

On comparing the Varieties iv. and v., Bradford and Leeds, the differences are scarcely perceptible. The following may be noted :

| B dúin | óe)m | síur | thríu | $\mathrm{fr} u$ | dhese $\cdot \ln z$ | skwéerk | triuth |  | s |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathrm{L} d u \mathrm{n}$ | ái)m | síeur | thru | thru | dhese•nz | skwéik | tréeuth |  |  |
| don | I'm |  | through | from | themselves | squeak | trut |  |  |

$B$ gréeend wold dóutbr $\mathrm{k} u_{1} \mathrm{~m}$ eqin wiit wol fóin déeu fôil.
L grund waald dóorter kam iqin wit wal fâin diu fúil. ground world daughter came hanging wet while fine do fool.
[ 1827 ]

These differences are of no account whatever. The reasons for separating iv. and v. must therefore be sought in the different use they make of certain words and phrases, of which some specimens are given in the cs., but which otherwise lie beyond the scope of this investigation.

## Leeds Refined Form.

The petty shopkeepers of Leeds speak a refined form of speech, which cannot properly be called a dialect, but is an attempt to speak rs., continually frustrated by dialectal tendencies and youthful habits. CCR. was so good as to translate the cs. into this town speech. It is so far from being a genuine dialect that I do not think it right to print it, but it may be worth while to note the dialectal remnants it contains.

The $\mathrm{U}^{\prime}$ and $\mathrm{I}^{\prime}$ words have ( $\mathrm{a} u$, ái $i$ ), the short U remains ( $u$ ), the ( r ) final disappears, she is (she -shəə), ( t ') remains for the, ( h ) disappears, ( wh ) becomes w . And in addition the following pronunciations are used, each referred to its paragraph in the cs.
0 . (wat) what.-1. (both laf) both laugh, short (o) being common, (oo nísdhe) who neither.-2. (noo órnli dont méeek nut) know only don't make not.-3. (a $u$ sume ve dhiez óud) however these hold.-4. (od foks thru a) heard folks through $=$ from I.-5. (Juqist grírt spǐzk) youngest great speak.-6. (óud ool rdháut órnli) old all without only.-7. (lírstweez tóud ast túrthri órve $\cdot$ shəə) leastways told asked two or three over•she.-8. (wiier a)l fo)t) where I'll for't.-9. (lee, in fuul kóret tlóez dórsten) lying full coat close door-stone.-10. (wald, pórli) world poorly.-11. (dóorter kểrm) daughter came.-12. (tíe) tea.-13. (lənt shórr dont want) learned sure don't want.-14. (took) talk.-15. (ful wod) fool [and observe (fuul) full in 9] word.
I have received specimens of refined speech for York also, but the above specimen is probably enough.

Notes to Leeds cs., p. 367.

1. and all, merely equivalent to also, or, etc.-is to, seems the proper interpretation of (st) here.
2. few, (féeu néeu) are used here as at Bradford.-for because they're grinned at.-had'nt us sure of that now, the grammar is shaky ; CCR considers (ad'nt) to represent (art not), but art not us seems impossible; and hadn't seems inexplicable. CCR says the $p$ hrase is more common in Bradford than in Leeds.-likely, CCR introduces this adv. in lins several times as here, par. 4 and 13 (síuclinz), 7 (líieslinz).
3. oddments or items.-so just thee hold thy din with thee, if thou canst, thou like and whiskt until I (have) done, peculiar idiomatic phraseology according to CCR, but not in frequent use.-hearest thou but) as now, buts seems to be but as, and to mean only.

See cs. to Var. iii. end of par. 13, p. 376, and note, p. 386.
4. through used for from, the form (fru) is considered childish at Leeds, but is heard at Bradford, (frum) would not be understood, but (fruum) is possible; there is here an attempt to use (thru) for through and (thru) for from, but (thru) is used in both senses in par. 11, p. 374, so that this breaks down.-did $I$, obs. enclitic form ( $i$ ) for $I$.
5. great, the short (gat, gat) in this sense is not so frequent as the long (gəot) taken as (gərt)-father voice, the possessive father's is little used, observe short (a).
6. without (dhaaten), the (bn) as in Ws. wipútan, compare par. 7, p. 371, (ebaaten).-ask her.
7. how is it you think?
8. at all ends, in every particular.
9. Sunday, although final ( r ) is generally omitted in Leeds, it seems to be added with a real trill to week-day names, see Thursday, par. 12, p. 375.
10. world, (waald wald) are both used.-maunge, see Var. iv. notes, p. 391.
13. do (diu), business or concern.
14. and so $I$ must forced to go, the construction is difficult, meaning ' I must go, I am forced to go.' - keen, with short perhaps medial (i), or (shérp) sharp.
15. without reason, or, to use a common expression, (bidhaat góormin óort) without understanding aught.

Leeds and Neighbourhood cwl.
written in glossic by CCR., transliterated by AJE.

* before any number of a word refers to a following note, pp. 400-1.
I. Wessex and Norse.

A- 3 bérk. 4 tak. 5 mak. 6 méerd. 7 séerk. 8 ev. 9 bi,éerv. 10 о́в. 11 móor. 12 sóor. 13 nóor. 14 dróos. 15 boe [awful]. 16 dóorn. 17 lóor. 18 kéerk. 19 téerl. 20 léerm. 21 néerm. 22 téerm. 23 séerm. 24 shéerm. 25 méern. 26 wéern. 27 néerv. * 28 éers. 32 béerdh. 33 rees•dhas reerder. 34 last. 35 óorl. 36 thó $u$ thóos. 37 tlóов.

A: 39 kam. 40 kúurm. 41 theqk. 43 and. 44 land. - wand [he wound]. 46 kanel. 47 wands. 48 saq. 50 teqz. 51 man. 53 kan .54 want. 55 as. 56 wesh. 57 as.

A: or 0: 58 [replaced by through (thr $u$ ), see notes to cs., p. 396]. 59 lam. 60 leq. 61 rmeq. 62 streq. 63 threq. 64 req. 65 seq. 66 theq.

А'- 67 gйия. 69 пйие. 70 tи́ия. 71 тйие. 72 шйие. 73 sйие. 74 tuu. 75 strúurk. 76 túurd. 77 lóord. 78 ôu. 79 óorn. 80 alids. 81
 tlúurdh. 89 búurth. 90 blóos. 91 móor. 92 nóos. 94 króos. 95 thróor. 96 sóor. 97 só $u$ [ [sóorl has been heard from individual old people]. 98 nóorn. 99 thróorn. 100 sóorn.
$A^{\prime}: 101$ úuek. 102 as aks. 104 rúued. 105 réeed. 106 brúurd. 107 lủurf. 108 dúurf. 109 lóv. 110 nut. 111 ó $u$ t. 112 éerl. 113 йuвl.
 122 пйивп. 123 nóut. 124 stúuвn. 125 [used only in refined speech and then called] $\dot{u} u$ enl $i$, [in dialect they use] nobet. 126 úuex. 127 йuest $\dot{u} u r s$ [seldom]. 128 [used only in refined speech, otherwise (dhem)]. 129 gúuest. 130 búurt. 131 gúurt. 132 úurt. 133 réert. 134 urth. 135 tlaat [used, but this is clout, from Ws. clút]. 136 óudhex ôrdhex $6 u$ dex ôedex.

届- 138 fadhra fadra féerdhra féerdex. 139 dréer. 140 éerl. 141 néeel. 142 sniil snéerl. 143 téerl. 144 вgírn rgéern. 145 sléern. 146 méern. 147 bréern. 148 féeex. 149 bléerz. 150 líirst [often without (t)]. 151 [not used]. 152 water. 153 setede.
非: 155 thaty. 157 réerven. 158 aftr. 161 déer. 163 léerd. 164 méer. 165 sed. 166 méerd. 167 déerl. 168 tals. 169 wen. 170 érvist aavist. 171 baali. 172 gras ges gəos. 173 wo. [used, generally written (was)]. 174 esh. 175 fast. 178 nat. 179 wat. * 189 béerd. 181 path.
$\mathbb{E}^{\prime}-182$ síie. 183 téitf têity. 184 líied léid lêid. 185 riid. 186 bríredh breed brâid. 187 líiev [sb. (lêiv)]. 188 nêi. 189 wêi. 190 kêi. 191 írl. 192 míirn. 193 tléin [vb. (tléien)]. 194 oni. 195 moni. 196 woa. 197 tjiiz. 199 blîet. 200 wiet wîet wîet [the last rare]. 201 íredhen. 202 iict.
$A^{\prime}: 203$ spiitf. 204 did diid. 205 thriid. 206 red. 207 niid'l. 210 tléee. 211 gréer. 212 wêi. 213 éerdhrx éeedr.. 215 tóut. 216 díirl [the $v$. is (dêil)]. 217 iisty [in refined speech, but seldom used]. 218 ship shiip. 219 slip sliip. 221 fiiz. 222 éee. 223 dhíiv. 224 wíie. 225 flesh. $226 \mathrm{~m} \dot{u} u$ est. 227 wit wet. 228 swiet swîet swiiet [the last rare]. 229 briisth. 230 fat.

E- 232 brek. 233 spéik spêik. 234 nêid néeid. 235 wéiv. 236 fíisve. 1829 ]

237 tyilbléern. 238 edy. 239 séerl. 240 léern. 241 réern. 242 twéern [when read, not used]. 243 plées [when read, otherwise (léerk) lake used]. 246 $\mathrm{k} w i \mathrm{in}$ [queen], kwírn [quean]. 247 wíbn. 248 méer. 249 wíis. 250 swís. 251 méit mêit. 252 ketrl. 253 netrl. 254 ledhr. 255 wedhr.
E: 257 eg .258 seg sedf. 259 wedf. 260 lig. 261 sées. 262 wéer. 264 éeel. 265 stréit. 267 jild. 268 [not used, (ôrdis) oldest, said]. 270 belps beli. 272 elm. 273 men. 274 beqk biqk. 275 [replaced by (stiqk)]. 276 thiqk. 277 drensh. 278 wensh. 280 eleven. 281 leqth. 282 streqth. 283 mari. 284 thresh. 285 kres. 286 ars. 287 biizem. 288 let [often (légr) before a vowel].
$\mathrm{E}^{\prime}$ - 289 лii. 290 ii. 291 dhii. 292 mii. 293 wii. 294 fiid. 295 bred. 296 biliiv. 298 fill. 299 griin. 300 kip kiip. 301 ír.. 302 mit miit. 303 swit swiit.
$\mathbf{E}^{\prime}: 305$ êi. 306 éit êit. 307 nii [only used by "old-charactered people"]. 308 niid néid. 309 spiid. 310 il. 311 ten. 312 iie. 313 aaken érken. 314 iird. 315 fit fiit. 316 nekst.

EA- 317 fléer. 319 géerp. 320 kéebi.
EA: 321 sóre sid. 322 laf. 323 fóut. 324 êit. 325 wóork. 326 ô $u$ d $\sigma u$ d. 327 bô $u l d$ bóud. 328 kôud. 329 fó $u l d$ fóud. 330 od. 331 seld. 332 teld. 333 kóorf. 334 óorf éerf. 335 óorl. 336 fóorl. 337 wóorl. 340 jérd Јéerd Jaad. 342 érm éerm. 343 waam. 345 da土. 346 géert.
$\mathrm{EA}^{\prime}-347$ íied. 348 ii [(iin) pl. and also sg.]. 349 féeu.
EA' $^{\prime}: 350$ díird. 351 lîird. 352 red. 353 bríird [(bréid) is dialectally vulgar and rare]. 354 shíief shéif. 355 díief. 356 líief. $35 \overline{7} \mathrm{dh} \hat{\imath} \mathrm{e}$ [rare]. 359 néerbr.. 360 tíirm téim. 361 bíirn. 362 slées. 363 tјírp tд́irp. 365 níie. 366 gət [(grîst) refined]. 367 thrîet. 368 díieth. 369 slóor. 370 róor. 371 stróor.
EI- 372 áai. 373 dhées. 374 néeв. 375 réerz. 376 béert.
EI: 377 stéerk. 378 wéerk. 379 éerl. 381 swéern. 382 dhéer.
EO- 383 seven. 384 even. 385 binéeidh [considered affected, and ( $u u$ donéidh) gen. used]. 386 Јóu. 387 né $u$ nîu.
EO: 388 milk. 389 Jûrk. 390 sud. 393 bisond. 396 waak. 397 súurd. 398 staav. 399 briit. 400 iirnist. 401 Jírn. 402 líien. 403 faan. 405 aath [some old people (éeth)]. 406 írth. 407 faadin. 408 néeu [refined (niiu) $]$.

EO'- 409 bii. 411 thrii. 412 shuu shu sho she shəə. 413 divel. 414 flii. 415 lâi. 416 dír. 417 tyéu tyo'u. 418 bréeu [refined (bríiu)]. 419 Jâuer. 420 fóue. 421 foti.
EO': 423 thii. 424 ruf. 425 lit [short (i), not (i)]. 426 féit [short diphthong]. 427 bii. 428 sii. 429 fiind. 430 frend. 431 bíce. 432 fóuet. 433 bríest. 434 bet. 435 jii [in gen. use, (Juu) refined, used in addressing superiors]. 436 trée $u$ [refined (triiu)]. 437 trée $u$ th [refined (triiuth)].

EY- 438 dii. EY: 439 trust.
I- 440 wik [(i) not (i)]. 441 siv. 442 áivin. * 443 frâide. 444 stâil. 445 éei. 446 nần. 448 dhíirz. *449 get. 450 tê $u$ zde tîuzde. 451 sêu so $u$ sô $u$.

I: 452 áai aasi. 454 witf. 455 lig. 457 máit [generally, (miit) by individual old people]. 458 niit. 459 réit. 460 wéit wêit. 461 liit. 462 siit. 464 witf. 465 sity. 466 tfâild [when read, the spoken word is (baan)]. 467 wâild. 468 tyildrin [when read, the spoken word is (baanz)]. 471 time.. 472 shriqk. 473 blind. 474 rind. 475 wind. 476 bind. 477 find. 478 grund. 479 wind. 481 fiqe. 484 dhis. 485 thisel. 486 jiiest Jest. 487 Jestrde. 488 Јət.

I'- 490 bâi báai. 491 sâi [some old people say (sii)]. 493 dráiv. 494 táim. 496 âierren. 497 râiz. 498 râit. 499 biit'l [in fine reading, (bla•k klok) in dialect].

I': 500 lâik. 501 wâid. 502 fâiv. 503 lâif. 504 nâif. 505 wâif. 506 wumen. 507 wimin. 508 mâil. 509 wal. 511 wâin. 512 spáis [(stiip'l) often used]. 513 wâis. 514 âis. 515 wâiz. 516 wizdem. 517 Jéu.

O- 520 baa. 521 fôil. 522 open. 523 üurp. 524 wəl waald [both equally used].

O: 526 kəf. 527 bóut. 528 thóut. 529 bróut brôut [also (bruq braq)]. 530 róut. 531 dóuter. 532 kôil kóoil kóil. 533 dul. 534 ôil. 536 gôud. 537 móud maald. 538 wod. 539 bô $u$ l. 540 olin. 542 bóult bôult. $54 \check{\jmath}$ əp. 547 búurd. 548 fúued. 549 úurd. 550 wəd wə'd wәəd. 551 stóorm. 552 kóorn. 553 óorn. 554 kros.
$0^{\prime}$ - 556 shuu [pl. (shéuin)]. 556 túue [but (tul) most usual]. 557 tiu. 558 líuk. 559 mudhea. 561 bluum. 562 múuin. 563 munde. 564 súuin. 565 núuez. $566 u$ dhex.
$0^{\prime}: 569$ búik. 570 tíuk. 571 gáid. 572 blưid. 573 flúid. 574 brúid. 575 stúid. 576 wedenzde. 577 baa. 578 plaa. 581 sóut. 582 kíuil. 583 túuil. 584 stíuil. 585 bruum [the broom brush is (biizem), No. 287]. 587 dun. 588 núuin. 589 spúuin. 590 flúuex. 591 múuвı. 592 swéeвх [used, but it is a different form]. 593 mun [is the form used]. 594 buiuit. 595 fúuit. $\quad 596$ rúuit. 597 súuit. 598 súu $u$ dh.

U- 599 ebuun. $600 \mathrm{l} u \mathrm{v} .601$ faal. 602 saa. $603 \mathrm{k} u \mathrm{~m} .605 \mathrm{~s} u \mathrm{n} .606$ dúuъ. 607 bute.
U: $608 u \mathrm{gli} .609 \mathrm{f} u \mathrm{l} .610 \mathrm{w} u \mathrm{l} .611 \mathrm{~b} u$ lek. $612 \mathrm{~s} u \mathrm{~m} .613$ druqk. 614 aand. 615 pund. 616 grund. 617 saand. 618 waand. 619 fun fan. 620 gr $u_{\mathrm{o}} \mathrm{n}$ grund grundid. $622 u$ nde.. $625 \mathrm{t} u \mathrm{q} .626 u q e .628 \mathrm{n} u \mathrm{n} .629$ s $u$ n. 630 wun wan. 631 thezde. $632 u$ p. $633 \mathrm{k} u$ p. 634 thruu. 635 wəth. 636 faadhex faa-drx [but this is another word]. 637 tusk. 638 busk. 639 dust.
U'- 640 kaa. 641 aa. 642 dhaa. 645 d $u$ v. 646 bó $u$ [subst. (baa)]. 647 aal. 648 aa aa.. 649 thaazen. $652 \mathrm{k} u$ d. $653 \mathrm{~b} u \mathrm{~d}$ bed but bet.
U': 654 shraad. 655 faal. 656 râum [(raam) is less used]. 657 braan. 6.58 daan [and also down, the feather]. 659 taan. 660 báaцpi [r very often dropped]. 661 shaa.. 663 aas. 664 laas. 665 maas. 666 uzben. 667 aat. 668 praad. 669 unkaa•th. 670 búuidh búidh. 671 maath. 672 saath.

Y- 673 miṫ. 674 did. 675 drâi. 676 láai. 678 din. 679 tłətł. 680 bizi [if read, but (threq) No. 63 regularly used]. 682 litel.
Y: 683 midy. 684 brig. 685 rig. 686 bâi báai. 687 fláait [seldom used, fite to scold, also so, but often (flit)]. 689 bild. 690 kâind. 691 mâind. $693 \sin .696$ bəth. 697 bəri. 698 məth [very often short, and a mere snap]. 699 riit. 700 waas. 701 fest. 703 pit. 704 viksen.
$\mathrm{Y}^{\prime}-705$ skâi skáai. 706 [never used, replaced by (wot fos)]. 707 thətii•n. 708 âie. $\quad Y^{\prime}: 709$ fâis. 711 lâis. 712 mâis.

## II. English.

A. 713 bad. 714 lad. 715 pad. 716 ad'l. 717 djee•rd. 718 tréerd. 719 tadpó $u$ l. 720 feg. 721 feg. 722 dréern. 723 déerri. 724 bóosld. 725 séerl. 727 djam. 728 sham. 729 fréerm. 730 kante. 731 wanten. 733 skéer. 734 daan. 736 las'. 737 méert. 738 préert. 739 [not used]. 740 wéerv. 741 méerz. 742 léerzi.
E. 743 skríism. 744 mez 'lz. 745 tjéit tjêit. 746 bríisdh. 747 indeve [little used]. 748 unflıgd [unfledged]. 750 beg. 751 piiet.
I. and Y. 753 tik'l. 754 pig. 755 filbet. 756 shrimp. 757 tâini. 758 [replaced by (las)]. 759 fit.
O. 761 léurd. 762 úuekem. 763 rúurm. 764 kod'l. 766 môided. 767 nôiz. 768 kóuk. 771 fond. 772 bən•fái.. 773 doqki. 774 púueni. 775 buubi. 777 shəp. 778 efúurd. 779 óorts. 780 dyəs'l. 781 bodhe. 782 podhe [rare]. 783 paaltri. 784 baans. 785 laandy. 786 daas. 787 saas. 788 flaat. 789 raa. 790 gaan.
U. 792 skwab'l. 793 ug. 794 df̣"g. 795 shrıg. 799 sk $u l . ~ 800 ~ s k u l$. $801 \mathrm{r} u \mathrm{~m} .802 \mathrm{r} u \mathrm{~m} .803 \mathrm{djump} .805 \mathrm{kr} u \mathrm{dz} .806 \mathrm{f} u \mathrm{~s} .807 \mathrm{p} u \mathrm{~s} .808 \mathrm{p} u \mathrm{t}$ [varies to (pur) before a vowel].

## iII. Romance.

A.. 809 éerbrl. 811 pléers. 812 léers. 813 béerkrn. 814 méersrn. 815 faks. 816 féerd. 817 redish. 818 éerdy. 819 réerdy. 821 dilées.

822 mées． 823 bées． 824 tде́ев． 825 wéerf． 826 írgel． 827 írgra． 828 éergiu． 829 géern． 830 tréern． 831 distréern． 832 méer． 833 péers． 834 shéerz． 83 ѓ riibzen， 836 sírzen． 837 liiesh． 838 tréit tríiet． 839 béerl． 840 tyéerm®r． 841 tyons． 842 pleqk． 843 bransh． 844 trensh． 845 éernshrnt． 846 ţenle． 847 déernd孔e． 848 tృéerndy． 849 stréernd孔ъ． 850 dons． 851 ont． 852 apren． 853 baagen． 855 karit． 856 péert． 857 keers． 858 bréers． 860 péeвst． 861 téerst． 862 séerf． 863 tјéerf． 864 bikos． 865 fəlt． 866 рйивл．
E．． 867 tiir． 868 ḑéę． 869 víiel véil． 870 bí＂ti． 871 rgrii． 873 fréer． 874 rêin． 875 féernt． 876 déeenti． 877 éer． 878 saleri． 879 fiméerl． 880 egzamp＇l． 881 sens． 882 panzi． 883 dandilâirn． 884 prentıs． 886 frâir． 887 klaadji． 888 saaten． 889 síres． 890 bírs［often so used in the singular］bíiest． 891 fíiest． 892 nevi． 893 flaa． 894 disiies． 895 risíisv． 896 ［not used］．

I ．．and Y．． 897 dilit． 898 nâis． 899 nis［short（i），not（i）］． 900 prées． 901 fâin． 902 mâin． 903 dâin［not used in conversation］． 904 vâirlet． 905 ráijet． 906 váiper． 907 ［not used］． 908 advâis． 909 briiz． 910 dyâis djâisin． 911 sistren． 912 râis．
O．． 913 kíurtj． 914 brúurtj． 915 stıf． 916 иплgn． 917 rúurg． 918 fiibel． 919 ôintment． 920 pôint． 921 ekwéernt． 922 bushil． 923 môist． 924 trôis． 925 vô／s． 926 spôil． 927 truqk． 928 aans． 929 kaakume． 930 lóoin． 931 dy＂gle． 932 emaant． 933 frınt． 934 baanti． $935 \mathrm{k} u \mathrm{ntri}$ ． 936 faant． 937 kok． 938 kôene． 939 tlôis． 940 kóit kôit． 941 fúuıl．． 942 butfe． 943 tutj． 944 rlaa． 945 vaa． 946 móoil． 947 bôil． 950 supe． $9.51 \mathrm{k} и \mathrm{p}$ l． 952 kó»飞s． 953 kùzen． $954 \mathrm{k} »$ shin． 955 daat． 956 kuve． 957 implôi． 958 frées． 959 konvées．

U．． $960 \mathrm{k} w$ éer［only used in the name of the place，Bridlington Quay （：bəəlinten ：kwéer）］． 961 griuil． 962 mézz． $963 \mathrm{k} w a ́ i j$ pt． 964 síuit． 965 ôil． 966 frït［（fréut）old people］． 967 síut［（séut）old people］． 968 ôistr． 969 síus． 970 dyust． 971 flíut［（fléut）old people］．

Notes to Leeds cwl．p． 397.
Referred to in the wl．by＊before the number of the word．

No．28．On final r，CCR．says， ＂Though permissible，yet，in all cases， the（ $r$ ）is discarded to a far greater extent in Leeds than in the Mid Yo． dialect．＂Hence in this cwl．it is represented by（ x ），the permissive（ r ）； but whether when heard it is the real trilled（r）or the M．＊（r），I do not know．I suspect the latter．

180．bath is used only in fine speech； bath，the utensil，would not be thought of in connection with（tr ev $\boldsymbol{\varepsilon}$ béerd）to take a bath，but would be associated with washing．

443．Friday，＂in all the days of the week $r$ is often heard as an additional letter；some speakers habitually employ the $r$ in this way．＂

449．get，the（ t ）becomes（ r ）before a vowel，and the（g）is strongly post－ aspirated，as（gне́err up）．CCR．finds this peculiarity in the following words：
1．in at，sat，chat，what，spat，cat， hat［past tense of hit］．

2．in ct，let，get，set，met，wet，et
［past tense of eat，as，he eat it，ate it， is called（eert）］，（i her）it）．

3．in it，hit，sit，flit，split，little （lyir＇l），bit．
4．in ot，got，sot，shot，blot，spot， slot．

5．in $u t$ and oot，but，stut，mutty （mниri）＝calf，glutton（gleuren），foot， shut．

This change also takes place with words in d．
6．in ad，glad，swaddy（swhari）＝ soldier，bad，shadow（shнare），dad，mad． 7．in ed，wed，led，bled，shed，fled， sled＝a slipper．

8．in id，lid，slid，bid，hiddy（hiri） $=$ to hide，smiddy $($ smHiri $)=$ a smithy， did．
9．in od，ho＇d（hor）＝hold，sod，nod， plod，shod，modern（mнoren）．

10．in $u d$ and ood， $\operatorname{mud}(\mathrm{mHur})=$ might vb．，good（gниr），stood，huddle （hurel），budding（bHurin），sud（sHur）， should．

CCR．considers these forms to be
the product of lazy, corrupt habits [the post-aspiration is anything but lazy]. They are, he says, the vulgar of the vulgar who chiefly resort to them. Compare the hearing of potatoes in D 10, p. 147, as (térriz).

To this list CCR. adds another of
words in -ture, usually pronounced with (trex) in rs., all of which end in (-tex) or rather (-te) at Leeds, such as (kulte, vente, kapte, paste, djestr, fíute), etc., culture, venture, capture, pasture, gesture, future, etc. ; and similarly (síizze séize) seizure.

## Wakefield cwl.

Compiled from Mr. William Stott Banks's List of Provincial Words in use at Wakefield, 1865. Mr. B. uses a tolerably systematic orthography, from which, with the help of previous investigations, I have been able to give an approximative pal. representation of the pron. as gathered rather from his examples than his headwords, which may be compared with the Leeds cwl. I have retained ( $\mathbf{r}$ ) final as it is not marked to be silent by Mr. Banks, and TH. says that he heard it as a decided consonant in all cases, presumably (f). Of course this cwl. is very incomplete, but it suffices to shew that, if I have rightly interpreted, there are a number of minute differences between Leeds and Wakefield, quite as much as between Rotherham and Sheffield, although the general character remains identical. The author's orthography is prefixed in Italics, with Roman letters to represent his Italics, as reight, shewing generally by $h$ a written unspoken $h$, by eigh ( $\mathrm{m}^{\prime} i$ ), by ow (bu), etc. H wn. by TH. from which I extract a few differences.

## i. Wessex and Norse.

A- 3 baak bérk. 4 ta tee. 5 maa mak mér mak. 6 maad mérd. 10 haag ag. 13 naag nérg. 18 caake kérk. 19 taale térl. - gam gam [game gam'leg game leg]. A: 55 ass as. A: or 0: 61 ameng bmeq. $A^{\prime}-67$ goa góe. 69 noa пós, $\mathrm{H}_{\text {noo. }} 71$ [wae worth theh (wee warth dhe) woe be to thee]. 74 toathre tórthri [two or three], tup'nce (tup'ns), "we say thrip'nce, fip'nce, and so on'"]. 76 tooad túed. 89 boath bóeth. 92 knaw nAA. A': 102 aks aks. 103 akst akst. 104 rooad rúrd. 106 brooad brúrd. - laady lérdi [lady]. 108 doaf dórf. - frowt fróut [for aught]. 115 hoam órm, H ûrm. 121 goan góorn. 122 noan nóorn. 124 stoans stórnz. 125 o'nly oonli [meaning lonely, otherwise (nobst)]. 130 bo-at bóoct. 136 awther aAdher [more frequent than 213]. 137 nawther naAdher [more frequent than 214].
※- 138 fa-a'ther férdhbr, H fadher. 145 [slafterhahse slafter aas]. 152 watter watrr. 压: 161 daah dés [daahtalwark (dér•tglwaark) day-work]. 174 esh esh. $\quad$ स ${ }^{\prime}-$ reich reitf rack rak [reach]. 183 teich téitj. - lean libn [lean]. $\quad \mathbb{A}^{\prime}: 209$ nivver niver. 213 aather eedher [see 136]. 214 naather névdher [see 137]. 223 thear dhisr. - heeath írth [heath].
E- 233 speik spéik. 237 blaan blérn. 241 raan réen. - steil sté $i l$ [steal]. 245 méil. - eit éit [eat]. 251 meit méit. E: 256 ratch ratf. 269 sen sen. 285 cresh kresh. E'- 289 ye yeh Jii J\& [" $e h$, this sign is to be sounded like er in serv'd '"]. 290 ii в. 291 theh thee dhe dhii. 293 weh we we wii [we'me bahn (wii)m baan) we are going]. $\quad \mathbf{E}^{\prime}: 306$ heit he'it.

EA: 323 fowt fóut. 326 owd óud. 330 hod od. 324 hawf aAf. 338 caw-el ka'el, H kaAl. 344 barn barn. 345 [athersaah (a)dher)saa) I dare say]. 346 gaate yate gért jeet. $\mathrm{EA}^{\prime}$ - 347 heead írd. 348 [pl. een iin]. 349 faew fE'u. EA': 353 breead bríed. 355 deeaf dírf. - lowse lóus [loose]. 366 gert gart, greeat gríst.

EI- 372 aye ["sounded $I$, yes, our commonest affirmative"] ei á $i$ é' $^{\prime}$.
EO: 394 yonder Jonder [a word often used for a place understood, are yeh goin up yonder ?]. 396 wahrk waark, wahterdehs waa-terdsz [working-days]. 402 lahrn laarn [to teach]. 405 harston aar)sten [hearthstone]. 406 eearth írrth. EO'- 412 shoo sheh shu she. 414 flee flii [fleas are called lops $=$ jumps]. 417 chavlin travlin [as horses do oats]. EO': 425 leet liit. 435 yer yakr Jer saar [your]. EY- 438 dee dii.
E.E. Pron. Part V. [ 1833 ]

I- 442 ivin áivin, H ivin [?]. 444 stee stii [ladder]. I: $452 I$ aháa a, [i in pit], i. 458 neet niit. 459 reight re'it. 461 leet on liit on [to meet with]. 468 tyilder. 469 witteh? wi)te? [wilt thou ?]. 477 finn'd find. 488 yit sit. I'- 496 i-eron áieren. I': -likken lik'n [liken, probably happen]. 207 haah mow ér muu [the pile of hay put in the hay chamber]. 509 whal wal [until]. 510 mine máin.
O- - shool shuul [shovel]. 519 ovver over. - afoar efórr [afore]. throit thróit [throat]. O: 528 thowt thó $u$ t. 532 coil kóil. 534 hoil oil. $537^{\prime \prime}$ mahldy maaldi [mouldy]. 541 weeant wínt. $0^{\prime}$ - 555 shummakker shum•aker. 559 muther mudher. 560 schooil skáil. 562 moo-in múin. 564 soo-in súin. - smooithnin iron smáidhnin áiern [smoothing iron]. 566 uther udher. 567 tuther tudher. $0^{\prime}: 578$ ploo stots pluu stots [farm servants begging on Plough Monday]. 579 enif bnif [but (bnuf) more commonly; pl. enew (eniu)]. 584 stooil stái. 588 nooin núin. 593 [mun ( $\mathrm{m} u \mathrm{n}$ ) used]. 594 booits búits. 595 fooit fúit. 596 rúit. 597 sooit suit.

U- 599 aboon ebuun. 602 sew sah síu saa. 606 doar dóer, H dûer [doarsteid stoans (dórrstéid stórnz) doorway-stones in front]. U: - baan [boun going]. -bahnd bun baand bun [bound]. 619 fun f $u \mathrm{n}$. 623 fun' fun. U'641 hah aa. 642 thah theh dhaa dhe. 643 naa naa, enah в)naa- [the now]. 647 ullot ulet [howlet]. 648 ahr wer ehz, aar wer ez [ehzse $n z$ (bzsenz) ourselves]. 650 abaht ebaat. 651 baht baat. $\mathrm{U}^{\prime}: 655$ fahl faal [ugly]. 658 dahn daan. 663 hahse aas. 665 mahs maas. 667 aht aat. - claht klaat [clout]. 668 prahde praad. 671 mahth maath.
Y- 673 mich mitf. Y: 683 midge midf [a gnat]. 684 brig brig. 685 rig rig [a man's back]. 689 beeld bild. 694 wark waark [ache or work said of head, belly, or tooth (taith)]. 699 reet riit [a wheelwright only, see 459]. 700 war warse waar waars. 702 wee [emphatic, when not] wi [ $i$ as in bit] wii wi [sahnt goa wee him, thah wor wi meh (saant góe wii im, dhaa 'wor wi)me) shan't go with him, thou wast with me]. $\quad Y^{\prime}-706$ wah waa [term of doubt, not interrogative].

## II. Englishr.

A. 729 fraame frérm [to set about doing a thing]. E. 748 fig' $d$ fligd. O. 768 cowke kóuk. 769 mouldewarp móuldiwaarp: - soil sóil [sole of the foot]. - draand dréend [drown]. U. $793 \mathrm{~h} u g$ ug [to carry]. 804 drukken druk'n.

## III. Romance.

A.. 810 faace férs. 812 laace lérs [to beat, hide]. 840 cha'mer taaamer. 841 chonce tyons. 850 donce dons. 852 raare rérr [very much, great]. E.. - yarbs Jaarbz [herbs]. 890 beeas bívs [pl. horned cattle]. 893 flahr flaar. I .. and Y .. 910 jyst djáist. $0 . . \quad 929$ cahcummer kaakumer. - rahn'd raand [round]. 939 cloise klóis [sb. field]. 944 lahnce laans [allowance]. 956 kiver [a set of corn sheaves built up in the field to dry].

Var. vi. Dewsbury.
Dewsbury is only five miles w. of Wakefield, yet the dialect differs much. Dewsbury is a manufacturing town, and has a special trade connecting it with Halifax, Bradford, and Leeds. Wakefield is like a county town, with no manufacture, and, as we have seen, has practically Leeds pron. CCR. says Dewsbury is most nearly related to Halifax, but has several distinctive elements characteristic of Rotherham. And hence its position among the varieties.

The main phonetic difference from Leeds is in the treatment of $\mathrm{I}^{\prime}$ and $\mathrm{U}^{\prime}$. In the cs. (máin láik náin táim wáin drâi bái) mine, like, nine, time, whine, dry, b'ye, are treated like as at Leeds. But CCR. says the dialect is most characterised
in the neighbouring villages, and there $I^{\prime}$ is but 'casually' (a $i$ ), and 'commonly' ( $\sigma i$ ), the length of the first element varying in each case. "Thus the name of one of the chief villages, Heckmondwike, is (:e-kenwooik), or to a native with a habit of contraction to (:e•kenwook), which is the form usually employed." Hence he adds, "It is a difficult thing for a Leeds person to follow a Heckmondwike speaker, the long (oo) [almost (aA)] so transforms the words. The two varieties v and vi are in excessive contrast to the ear, and the Leeds native is prone to pity and be amused at the loud more uncouth speech in which the Heckmondwike native indulges." Although CCR. generally retains Leeds (ái), in the cs. he has (wórl wol) while, and the personal pronoun $I$ is sometimes ( 0, e) in (o) m, e)m) I'm.

But the treatment of $\mathrm{U}^{\prime}$ and its congeners is entirely different from that at Leeds, as shewn in (dérts, nee, widheet, eet, greend, éers, deen, been) doubts, now, without, out, ground, house, down, boun (going). This deviation from the uniform Leeds and Wakefield (aa) must needs tend to render the Heckmondwike speaker still more unintelligible. In this respect Dewsbury resembles Halifax and Bradford. On account of my surprise at the great difference of treatment of $\mathrm{U}^{\prime}$ in the contiguous towns of Wakefield and Dewsbury, CCR. wrote to a printer at Wakefield to give him the pron. of half a dozen words at these two places. I give the result in the printer's orthography with CCR.'s interpretation (translated from glossic into pal.) to shew the exceeding difficulty of understanding local spellings, which are read off at once by natives. See also Mr. Banks's Wakefield spellings, in the cwl. p. 401.

| Common Spelling. | Wakefield $=$ PaL. |  | Dewsbury $=$ PAL . |  |
| :---: | :---: | :---: | :---: | :---: |
| down | dahn | daan | $d \bar{a} \bar{a} n$ | déern |
| town | tahn | taan | taahn | téern |
| house | hahse | aas | haahse | éers |
| ground | grahnd | graand | graahnd | gréernd |
| time | time | tâim | tahm | toorm ${ }^{1}$ |
| no | noh | noo | noah | núus ${ }^{2}$ |

1 not (taam), CCR.
2 quite as frequently without the (B), CCR.
Mr. Ridgway, who had resided at Dewsbury 37 years, sent a cs. in io. to Prince L.-L. Bonaparte, which, as interpreted by CCR., gave similar results in most cases.
The other differences need no particular observations. They will be clear from the interlinear cs.

## Barnsley dt.

As CCR. included Barnsley in Var. vi. (see p. 367), I annex a dt. obtained from Mr. Widdop, a native, b. 1816, by TH. in 1887, in which observe the use of ( $u_{0}$ ) in ( $\mathrm{k} u_{\mathrm{o}} \min u_{\mathrm{o}} \mathrm{p}$ dr$u_{\mathrm{o}} \mathrm{qk} \mathrm{n}$ ).

1. A sè, ladz, Joo síi naa et a)m re'it ebaat dhat lit'l las $\mathrm{k} u_{\mathrm{o}} \mathrm{m}$ in thre)t skû $i l$ Jonder.
2. shu)z gûin daan)t' rôbd dhîbr on)t' left and said $\mathfrak{z ) t}$ t rôed.

3. wírr shu) 1 ap'n fáind dhat druoqken dîef wiz'nd fele, ez dhe $\mathrm{k} a \mathrm{a}$ : tomi.
4. wi aAl noo ìm vari wéiil.
5. wírnt t' ó $u$ d tyap sûin te'itf. [làrn] er not to du) it bgîbn, pûbr th $i q$ !
6. sii Јe ! izent it triuu ?

## Notes to Dewsbury cs. p. 367.

0. what for. There is a form why, (wee) at Dewsbury and Halifax, (woo) at Bradford, but generally (waa) in the s. varieties; this, however, is used like well, (waa, dhaa siiz a wer fúrst to géue), why, thou seest I was forced to go, (wi)te kum? waa)wilt thou come? well. The rural form is (wáair), the (e) very distinct. - doubts, see introductory remarks p. 403.
1. they are laughed at, there is no are in the dialect.-we know don't we; the dialect is here remarkable.-should, ( $\operatorname{sh} u \mathrm{~d}, \mathrm{~s} u \mathrm{~d}$ ) and other forms used.not, both (nut, not).
2. however, (Emsemi $i \cdot$ ver) also used. -these are, the ( dh ) initial is sometimes omitted, etc., more frequently at Leeds. -all about the concern from the thread to the needle, a common phrase in the neighbourhood introduced by CCR.
3. great or (gəət).-father, the possessive ' $s$ sometimes inserted.
4. two or three also (túrethre).
5. concern also (konsaa•n).- aye, either (oo, ee).-I am bound for it, the short (a) is used for the pron. $I$,
but it does not extend beyond Dewsbury. The Barnsley dialect literature has it, but it is really quite unknown there, says CCR. Yet in TH.'s Barnsley dt. p. 403 (A) occurs for I.
6. stretched or (reekt) = reached. ground also (grund), which is the normal form. - Sunday or (be-temi) bettermost.
7. in a humour or (in $\boldsymbol{e}$ fratf [thratf] wi esee•n) in a quarrel with herself.
8. hanging or (iqin).-to $d r y$ or (f) druftin).
9. until (til wol), till while, and ( $u \cdot \mathrm{ntrl}$ ) also used.
10. $t$ ' other thing, here CCR. inserts the phrase, for which there was no room in the 8 cs . ( $\mathrm{t}^{\prime}$ best $\mathrm{k} u \mathrm{mz}$ lat et$) \mathrm{s}$ $\mathrm{n} u \mathrm{t}$ wanted), the best, or most welcome, come late who are not wanted [the sense is not very clear]; obs. the last syllable of (wanted); this pron. is quite unknown at Leeds, but becomes prominent in conversation from Dewsbury to Rotherham, remarks CCR.

## Var. vii. Rotherfam and Surroundivg Vitlages.

This form differs materially from the last. The $I^{\prime}$ is generally (ó $i$ ) and the $\mathrm{U}^{\prime}$ (aa), while $0^{\prime}$ is not so frequently (ó $\dot{i} \dot{\sigma} \dot{u} u^{\prime} i$ ). The great difference consists in remnants of the verbal plural in -en and a suspicion of the inf. in -en, see cs. notes, par. 1. The appearance of (oo) in many words is also remarkable as (noodhrr, noo, oo)e $\cdot \mathrm{ve}$, trooth, thro, kool, ool, toolk), neither, know, however, truth, through, call, all, talk. It reminds one of the difference between Hexham and Newcastle, Nb .

CCR. says he considered the Rotherham purer than the Sheffield form of the dialect, and hence selected it.

Notes to Rotherham cs., p. 367.

1. who cares? this might have been rendered (wot)s oz kéerr) what does us [=do we] care.
2. make (meen) is also used and (mee) before vowels; in this case (meen) would be an infinitive in -en. CCR. says, "I used frequently to hear the infinitive in $-n$ in the Rotherham district. I found the dialect, as usual, in greatest character in outlying villages, and there I familiarised myself with the dialect of the inhabitants of Rawmarsh (2
n-by-e.Rotherham). The verbal plural in $-n$ I often heard." I think that the supposed hearing of the inf. in $-n$, of which I have got no confirmation, may have arisen from some confusion, see p. 379, par. 2. The occurrence of the verbal pl. in een on the La. and Db. borders is very remarkable in connection with its practical absence elsewhere. See introductory remarks to D 24, p. 364.
3. the matters of the truth, (fakt) fact is used, but is commonly avoided in conversation.-hearest thou now?
4. I heard them say, another instance of the inf. in $-n$, and in this case any action of the verbal pl. in $-n$ seems out of the question.
5. youngest, or (Joqis), according to CCR. short ( 0, i) in closed accented syllables, generally rare, not unfrequently occur in this variety. Perhaps, however, they may be medial ( $\grave{o}, \mathbf{i})$.trust, (trost) is also used.-Marry ! (mare) this is a singular usage, it is also found at Wakefield.
6. if you will only ask her, (Jo)n)
for (so wilen) is another instance of the verbal plural in $-n$, but see par. 13.
7. what do you think, here in (wot)en) for what (doon dun) we have another verbal plural in $-n$, but it is not in this case followed by the inf. in $-n$.
8. the whole history as to, as (es)t) is interpreted by CCR.

13 do you know, here ( $\mathrm{d} u \mathrm{n}$ ) is the verbal pl., and (noon) the inf., both in $-n$. In the text (noon) is misprinted (noou) p. 375.

## Var. viii. Sheffield and Neighbourhood.

This is practically identical with Var. vii. The little differences between CCR.'s Rotherham and Prof. Parkes's Sheffield (p. 367) probably arise from my having, in the latter case, to interpret an orthography which, although systematic generally, left many words in the ordinary spelling. Prof. Parkes obligingly answered numerous questions, but unfortunately several little points were left unexplained, and the spelling of the unaccented and common words and syllables and the use of the (r) is open to doubt. TH. heard "consonantal $r$ " always.

The dialectal short $a$ in man, Prof. Parkes stated to be ' not like Fr. chatte, but exactly like $a$ in man," which he said "is certainly pronounced by speakers of the Sheffield dialect as in English proper," adding that "in Db. even within a few miles of Sheffield, man is pronounced mon, the o like $o$ in not, and cannot, cŏnnă." It seems to me that the Sheffield sound was an error of appreciation, as the presumed Db. sounds certainly are. Hence, on the authority of CCR., who was often in Sheffield, I have used (a) throughout, and not (æ). TH. heard chiefly (a), but occ. ( $\mathbf{a}^{1}$ ), and once even (æ).
Then I' he heard 'nearly like $a w$ in $c a w$, and $e e$ in seen conjoined," and I have therefore rendered his long $i$ by ( $0^{\prime} i$ ), which is after all possibly an error for (ái) or (ói). TH. generally heard ( $\left.\mathbf{A}^{\prime} i, \mathbf{A}^{\prime \prime} i\right)$.
Prof. Parkes admits the verbal pl. in -en in (wot dun jo thiqk? dun Jo noo?). I have found this construction also in "The Sheffield Dialect in conversation, ' uppa are hull arston' [upon our grinding room hearthstone, by the fire in our grinding room], written be a Shevvild chap," 1834, as " ween hed enuff o this ; han yo heeard? ween letten [we have lighted] uz poips; ween hed a vara foine swatch [sample] at march o intellect; ween ole been sca'rd hate on uz wits [we have all been scared out of our wits]; ween had a noist [nice] mess." But neither Prof. Parkes nor the other writer have the inf. in -en.

## Var. ix. Doncaster.

On comparing the Leeds and Doncaster cwl., it will be found at first sight that they are considerably different, although CCR. considered the Leeds dialect to stretch down as far as Doncaster with some modification. The main distinction is in the $\mathrm{U}^{\prime}$ words, which have (áu) at Doncaster, and (aa) at Leeds. But CCR. admits that at Pontefract (áu) is heard, although I obtained (aa) from East Hardwick ( 2 s.Pontefract). Dr. Sykes says that the frontier of (aa, áu) occurs about Conisbrough ( 5 sw . Doncaster), nearly half way between Doncaster and Rotherham, and 14 sse.Pontefract. [ 1837 ]

It would appear then that this usage occurs in a narrow slip to the e. of D 24, running 6 or 8 miles w. of its e. b. Dr. Sykes says (áu) is heard at Arnthorpe ( 3 e.Doncaster), though 4 m . further to the e. we come upon (uu). The (á $u$ ) also runs s. into the $n$. of Nt., see D 27. It is very difficult to place this (áu) region, but it is most convenient to consider it as a variety in D 24, of which it retains some peculiarities.

For example, the 0 words, hole, coal, are called (hóil, kóil) with a secondary, probably original form (kúrl), with which (fúrl) foal may be compared. All these words have ( $\dot{o} i, u, u)$ or thereabouts in the other varieties. But the $0^{\prime}$ words, which have elsewhere also the same form, here are simple (uu) or ( $u$ ), as (gud bunk) good book. In this respect they resemble Nt. D 27, from which this variety may have sprung, but at any rate it has been long affected by D 24 , of which it is locally part.

A comparison of the D (oncaster) and L (eeds) words gives us roughly the following results:

A-
D. (ee), L. (éer).
$A^{\prime}$ D. (oq), L. (eq).
A D. \& L. gen. (ús).
$A^{\prime}$ D. (ii) practically the same.
E- D. (ee), L. (és êe $i$.
$\mathbf{E}^{\prime} \quad$ D. \& L. practically the same.
EA D. \& L. much the same.
$E A^{\prime}$ D. (ii) gen. with few (iir), L.
gen. (iis).

EOR D. (aa), L. (iir), both omitting (r).

EO' D. (shii), L. (shuu). This is a difference in a cardinal point.
$I^{\prime} \quad$ D. \& L. practically the same.
0 D. \& L. in some words (ói, Gi).
$0^{\prime} \quad$ D. (uu), L úui).
$\mathrm{U}^{\prime} \quad$ D. \& L. alike (u).
$\mathrm{U}^{\prime}$ D. (áu), L. (aa).

Of course there are numerous individual exceptions to these general statements. The similarity is therefore confined to the treatment of $\mathrm{A}^{\prime}, \mathbb{巴}, \mathrm{E}^{\prime}, \mathrm{EA}, \mathrm{I}^{\prime}, \mathrm{U}$, and part of 0 ; the differences appear in $\mathrm{A}-\mathbb{A}^{\prime}, \mathrm{E}, \mathrm{EA}^{\prime}, \mathbf{O}$ part, $0^{\prime}$ arising principally from Doncaster mostly rejecting fractures, and also especially $\mathrm{U}^{\prime}$, where the fracture is in Doncaster, while L. is simple. If we suppose that the few existing fractures had been acquired by contact with the other varieties, the resemblance to n.Nt., and in fact to D 27 generally, would be much closer.

## Doncaster cwl.

from a wl. pal. in 1877 by AJE. from the dict. of Mr. John Sykes, M.D., who had been acquainted with the dialect since 1841 , but was not a native. The aspirate is quite lost. Dr. Sykes could not be depended on to distinguish ( $u_{0}$ $u$ ) and is credited here with ( $u$ ). He seemed to use ( $\mathbf{E}$ ) and not (e). When not before a vowel, ( $r$ ) is omitted very much, and here I have omitted it regularly, but before a vowel it is 'rough' from Wakefield to Skipton, and of course the omitted (r) reappears before a following vowel, as (múe, múr gv) it). This cwl. has such a refined look in many parts, that I particularly inquired, and was assured that the pronunciation was that of the poorer peasant people, but possibly they may have refined it in conversing with their doctor.
I. Wessex and Norse.
A. 3 beek. 4 tak. 5 mak. 7 seek. 8 av. 9 bijeev. 12 sAA. 14 droo
[ 1838 ]
[occ.]. $15 \mathrm{AA} .17 \mathrm{l}_{\mathrm{AA}} .21$ neem. 22 teem. 24 sham. 34 last. 35 aAl . 36 thoo. A: 39 kom. 40 kom. 43 and. 46 kan'l. 47 wande. 50 toqz. 51 man. 54 want. 55 as. 56 wesh. 57 as. A: or 0 : 58 thru thre. 59 lam. 60 loq. 61 emoq. 62 stroq. 63 throq. 64 roq. 66 saq soq. $\quad A^{\prime}-67$ gáe. 70 túr. 72 woo. 73 sár. 74 tuu. 75 strook. 76 túrd. 78 at. 79 ain. 80 alidee. 84 múbr. 85 súe. 86 wots. 89 búrth.
 natn. 99 thrasn. 100 saAn. $A^{\prime}: 101$ ook. 102 aks. 105 rubd. 106 brood. 107 lúrf. 108 dof [? at Doncaster]. 110 not nóut [nought]. 111 out. 115 wom. 118 bárn. 122 núrn. 124 stágn. 125 [(nobet) used]. 127 Giest. 128 dhórz. 130 búgt. 132 ot. 136 addhe.
 158 efte [but (at afte)]. $160 \mathrm{Eg} ., 163$ lee. 168 tale. 171 baali. 172 gres. 173 was. 174 esh. 175 fest fes'n [fasten]. 179 wat. 181 path. $\boldsymbol{E}^{\prime}-$ 182 sii. 183 teet. 184 leed. 185 riid. 186 bredth [(d) heard]. 187 liiv. 188 [(wini) whinney, used]. 189 wee [not (wéei)]. 190 kéei. 191 iil. 192 miin. 193 kliin .194 eni oni. 197 thiiz. 200 wírt. 202 iit. $\mathbb{A}^{\prime}: 204$ diid. 205 thred. 206 red. 207 niid'l. $210 \mathrm{kl} e e .211$ gréi. 215 toot. 216 diil. 218 shiip [not (ship)]. 221 fíig. 222 éer. 223 dhíib. 224 was. 225 flesh. 226 mórst. 228 swet. 229 brípth. 230 fat.

E- 232 brek [(briik) supposed to be correct, p.p. (brak)]. 233 speek [occ.]. 237 bleen. 238 edf. 239 seel. 240 leen. 241 reen. 243 plee. $246 \mathrm{k} u$ iin. 247 wiin. 249 wís. 250 swíis. 252 ket'l. 254 ledhs. 255 wedhe. E: 257 edf. 258 sedy. 259 wedf. 260 lee. 261 see. 262 wee. 264 eel. 265 street. 268 eldist. 270 beləs. 272 el'm. 273 men. 280 ilev'n. 281 lenth. 282 strenth. 284 thresh. 287 biiz'm. 288 let. $\mathrm{E}^{\prime}-289$ jii [even when addressing a single person]. 290 ii. 291 dhii. 292 mii .293 wii. 294 fiid. 298 fil. 299 griin. 300 kiip. 301 iig. 302 miit. 303 swiit. $\mathrm{E}^{\prime}$ : 305 ái. 306 áit. 308 niid. 309 spiid. 310 iil. 312 íis. 314 íied. 315 fiit.
EA: 321 [(siid) used]. 322 laf. 323 fóut. 326 ood. 330 od. 331 [(seld) used]. 332 [(teld) used]. 333 kaAf. 334 aAf aApn $i$ [halfpenny]. 335 aAl. 345 daa)nt [dare not]. 346 seet. $\mathrm{EA}^{\prime}-347$ írd. 348 ái. EA': 350 ded. 351 led. 352 red. 354 shiif. 356 liif. 359 neebe. 361 bírn. 363 tfírp. 366 gret grit. 368 deth. 369 slas. 370 raA. 371 $\operatorname{str}_{\text {AA }}$. EI- 372 éei. 374 néei. EI: 378 week. 382 dhéer. EO386 Joo. 387 níu. EO: 390 sh $u$ d. 393 bisont. 397 súrd. 399 bráit. 402 laan. 403 faa. 404 staa. 406 aath. 407 faadin. 408 [(nadd) used]. EO' - 409 bii. 411 thrii. 412 shii. 413 divil. 414 flii. 416 dís. 417 tyóu. 418 bríu. 421 foti. $\mathrm{EO}^{\prime}$ : 423 théi. $424 \mathrm{r} u$ f. 425 liit. 426 féit. 427 bii. 428 sii. 430 frend. 431 biie. 436 tríu. 437 tríuth. EY- 438 dái.
I- 440 wiik. 442 áivin. 443 fráide. 444 stáil. 448 dhiúnz [?]. 450 tíuzde. I: $452 \mathrm{a}, \mathrm{i} .454$ witj. 455 lig. 457 máit. 458 náit. 459 réit. 460 wéeit. 462 sáit. 464 witf. 465 sity. 468 tfilds. 471 timbs [(b) pronounced]. 472 sriqk. 475 wáind. 477 fáind. 481 fiqge. 486 Jist. 487 Jistede. 488 Jit. $\mathrm{I}^{\prime}-491$ sái. 496 áiren [(r) distinct]. 497 eráis. I': 500 láik. 502 fáiv. 503 láif. 504 náif. 505 wáif. 506 wúmen. 507 wimin. 508 máil. 509 wáil. 511 wáin. 513 wáis. 514 áis. 515 wáiz. 516 wizdem.
O- 520 boo. 521 fúrl. 522 op'n. 523 úrp. $0: 526$ kof. 527 bout. 528 thóut. 529 bróut. 530 róut. 531 dóute. $532 \mathrm{kưel}$ kóil. 534 óil. 536 goold. $538 \mathrm{w} u$ d. 540 olin. 545 op .550 wod. 551 staam. 552 kaan . 553 aAn. $\quad 0^{\prime}-555$ shuu. 557 tuu. 559 mudhe. 563 munde. 565 nábz. $566 u$ dhe. $\quad 0^{\prime}: 569$ buuk. 570 tuuk. $571 \mathrm{~g} u \mathrm{~d}$. 572 blud. 573 fluud. 575 stuud. 576 wed'nzde. 577 buu. 578 plíu [vb.], pluu [sb.]. 579 enuf. 580 tuf. 581 só $u$ t. 582 kuul. 583 tuul. 584 stuul. 585 bruum. 586 duu. $587 \mathrm{~d} u$ n. 590 flaur. 591 máus. 592 saue. 594 buut. $595 \mathrm{f} u$. 596 ruut. 597 sut.

U- 599 eb $u \mathrm{v}$. $600 \mathrm{l} u \mathrm{v} .601$ fául. $603 \mathrm{k} u \mathrm{~m} .605 \mathrm{~s} u \mathrm{n} .606$ dáue. 607 buthe. U: $608 u$ gli. 609 ful. 610 wul. $612 \mathrm{~s} u \mathrm{~m} .613$ druqk. 614 áund. 615 pund. 616 grund. 617 sáund. 618 wáund. 619 fun. 620 grun.

621 wá und. 622 unde. 625 tuq. 626 uqge. $628 \mathrm{n} u \mathrm{n} . \quad 629 \mathrm{~s} u \mathrm{n} .630$ w $u$ n. 631 thəəzds. $632 u$ p. $633 \mathrm{k} u$ p. 634 thruf. 637 tusk. 638 busk. 639 dust. U'- 640 káu. 641 á $u . ~ 642$ dhá $u .643$ ná $u .645$ d $u$ v. 647 â $u$ l. 648 á us. 649 thá $u$ zend. $652 \mathrm{k} u$ d. 653 b $u$ t. U': 655 fă $u \mathrm{l}$. 656 rá $u \mathrm{~m}$. 657 bráun. 6508 dá $u \mathrm{n}$. 659 táun. 660 bá $u$ e. 661 sháur. $662 u$ z. 663 áus. 664 láus. 665 máus. 667 á $u$ t. 668 práud. 670 buudh. 671 má $u$ th. 672 sá $u$ th.

Y- 673 muty. 676 lái. 679 tret.j. 680 bizi. $\quad$ Y: 683 midf. 684 brig. 685 rig. 686 bái. 689 bîld [pp. (belt, bíult)]. 690 káind. 691 máind. 697 beri. 701 fost. $\quad Y^{\prime}-705$ skái. 706 wái. 707 thəətii•n. 708 áis. $\quad Y^{\prime}: 709$ fáis. 711 láis. 712 máis.

## II. English

A. 724 baild. 733 skáar. 737 meet. 740 weev. .E. 743 skrímm. 746 brírdh. 751 pírt. I. and Y. 756 srimp. 0.761 láurd. 762 okem. 768 kóuk. 769 modi. 778 efárd. 782 pudhr. ${ }^{6}$ luued. $799 \mathrm{sk} u \mathrm{l}$. $802 \mathrm{r} u \mathrm{~m} .803 \mathrm{dj} u \mathrm{mp} .805 \mathrm{kr} u \mathrm{dz} .808 \mathrm{p} u \mathrm{t}$.

## iif. Romance.

A.. 828 eegi. 840 tyeembr. 845 eenshent. 846 tyanls. 847 deendfe. 852 aperen. 864 kos. 865 faAt. E.. 878 saleri. 886 frír. 890 bírst. 891 físst. 892 nevi . I.. and Y.. 898 náist. 910 dfáist [the verb (te ḑáist) to put cattle out to feed]. 911 sestren. $0 .$. kútj. 916 onjen. 917 rúrg. 921 ekwent. 922 bushil. 925 va'is. $^{9} 926$ spo'il. 929 káuk $u$ mbe. 931 dyugle. 933 frunt. 940 kúrt. 942 buţ̧e. 943 tut.j. 944 eláu. 947 bo'il. 950 super. 952 káes. 955 dóut. $956 \mathrm{k} u \mathrm{ve}$. 957 emplo'i. U .. 961 gríu el. 963 kwá àt. 964 síuit. 965 o'il. 966 fríut. 967 síut. 969 síue. 970 dyust. 971 flíut.

## D $25=\mathrm{wMM} .=$ Western Mid Midland.

Boundaries. Begin at the mouth of the Mersey, and pursue that river to just w. of Stockport, then cross the ne. horn of Ch . to the confluence of the Etherow and the Goyt, at nw. corner of Db ., and continue along the b . of Db . to Whaley Bridge, then entering Db. proceed se. over Horwich, keeping n. of Combs Edge township, and just sw. of Chapel-en-le-Frith. Then pass along the summits of Combs Moss, Long Hill, and Burbage Edge (lying n. and w. of Buxton, Db.) to Moss House on the b. of Ch., and enter St. at Quarnford between Flash and Leek Frith, passing over the hills called the Roaches (:ro'utjez), and, sweeping on the w. of Butterton and Wetton, e. of Grindon and through Blore e. of Stanton and Ellastone, and so pass sw. to Rocester. Then go w. along the s. teeth line 4 to the Dee, first passing wsw. to n . of Leigh, which has (âu), and probably through Hilderstone to Stone. Then pass just w. of Norton-in-Hales (ái) in the ne. horn of Sh., and go nearly n. by the n. of Audlem (a $u$ ), to the b. of Ch. s. of Burley Dam (just s. of Combermere Park). Then keep s. of Marbury, w. of Malpas, and Broxton, and e. of Farndon to the Dee about Aldford, and follow this river and the sea round to the mouth of the Mersey. The part of the nw. horn of Ch. which lies n . of Bebington, Higher and Lower ( 3 s . Birkenhead), is affected by Liverpool and Birkenhead influence, that is, it has no dialect proper, but is included in D 25 for geographical reasons, just as Scilly and w.Co. in D 12 were considered to belong to the S. div. For the whole description of this boundary I am indebted to the personal observations of TH., confirmed in part by Mr. T. Darlington.

Area. Nearly the whole of Ch. (except its ne. horn, and a narrow strip at the sw.) with a small strip on the nw. of Db., and most of St. lying $n$. of a line drawn nearly e. and w. through Stone, including "the Potteries," with the exception of the narrow slip adjoining Db .

Authorities. See County Lists under the following names, where * means vv. per AJE., $\dagger$ per TH., || systematic orthography, ${ }^{\circ}$ io.

Ch. || Altrincham, $\dagger$ Alvanley, $\dagger$ Audlem, $\dagger$ Beeston, ${ }^{*}$ Bickley, $\dagger$ Bowdon, $\dagger$ Broxton, $\dagger$ Buerton, $\dagger$ Congleton, $\dagger$ Great Neston, $\dagger$ Hatton Heath, $\dagger$ Helsby, $\dagger$ Knutsford, †Lymm, †Malpas, $\dagger$ Marbury, $\dagger$ Middlewich, ${ }^{\circ}$ Mobberly, $\dagger$ Mouldsworth, $\dagger$ Nantwich, $\dagger$ Northenden, $\dagger$ Northwich, $\dagger$ Pott Shrigley, $\dagger$ Sandbach, $\dagger$ Stockport, $\dagger$ Tarporley, + Waverton.
$D b$. + Combs Valley, $\dagger$ Fernilee.
Sh. $\dagger$ Norton-in-Hales, $\dagger$ Pipe Gate.
St. ${ }^{\circ}$ Audley, ${ }^{\circ}$ Betley, ${ }^{\circ}$ Biddulph, $\dagger$ Blythe Marsh, $\dagger$ Burslem, ${ }^{\circ}$ Cheadle, $\dagger$ Frog-
hall, +Leek, + Leek Frith, $\dagger$ Longport, $\dagger$ Madeley, + Oakamoor, $\dagger$ Rocester,
${ }^{\circ}$ Shelton, †Stoke-upon-Trent, †Stake Gutter Farm, †Stone, †Tunstall, ${ }^{\circ}$ Wolstanton.

Character. The general and most striking characters to a stranger are the treatment of
$\mathrm{U}^{\prime}$ in (áis dáin táin) house down town.
I' in (táim) varying to (tá im) time, and always distinct from the last, with ( $\mathrm{c}^{\prime} i$ ) in a few words, as ( $\mathrm{we}^{\prime} \boldsymbol{i} \mathrm{be}^{\prime} \boldsymbol{i l}$ ) why boil.
$\mathrm{E}^{\prime}$, as (míi) me, varying to (éi), especially in m.Ch., and to ( $\mathrm{m}^{\prime} i$ ) in St.
A- in (tiil) tale, except in ne.Ch. and St., where it is (teel).
原G and EG (tiil wii) tail way, becoming (teel wee) in ne. Ch. and part of St.
$0^{\prime}$, most frequently ( $e^{\prime} u$ ), as (m $e^{\prime} u \mathrm{u}$ ), varying as ( $\mathrm{ma}^{\prime} u \mathrm{n}$ ) in St.
These may be taken as the great characteristies, of which (á $i$ ) for $U^{\prime}$ is chief.

We may consider that there are three varieties in Ch . and one in St., but the differences are very minute. TH. draws two lines through Ch., (1) from opposite Warrington, La., w. of Knutsford and e. of Northwich, just w. of Siddington ( 5 wsw. Macclesfield), and e. of Lower Withington (1 sw. of Siddington) and n. of Bosley ( 5 s.Macclesfield) ; and (2) from Frodsham (4 s.Runcorn on the Mersey) through Delamere Forest, e. of Tarporley and Calverley, and w. of Wettenhall, to 2 n . Nantwich, and then e. by Crewe to Church Lawton ( 5 ssw . Congleton). All e. of (1) may be termed e.Ch., and uses (dee, teel) day, tail and tale, and (mı́i, íi, dhźiz) me, he, these; all w. and s. of (2) may be termed w.Ch. ; and the part between (1) and (2) m.Ch. In the s. parts of $w$. and m. Ch. they say (mé $i$, é $i$, dhé $i z$ ), and in n.St. these are ( $\mathrm{me}^{\prime} i, \mathrm{E}^{\prime} i$, $d^{\prime} E^{\prime} i z$ ), but in the $n$. parts of $w$. and m.Ch. these become (míi, $\imath i$, dhíiz), as in e.Ch.

TH. has made a thorough examination of the pronunciation of received long $\bar{a}\left(e e, e e^{\prime} j\right)$ in these districts, and gives the words he actually heard used. These words are very varied in origin, and it is best perhaps to leave them in TH.'s order, marking only the Ws. or Norse forms; the rest, the majority, being English or Romance.

Var. i. wCh. The following words had (ii): (1) bacon, conversation, Æfather, newspaper, relations, station, 'tatoes, $\nrightarrow$ - water, Waverton ; (2) cane, crate, escaped, estate, face, facing, female, A- game, $A^{\prime}$ lane, A- late, lately, A- name, often (neem), place, plate, sale, mostly (seel), A same, A - take, taken, wake, often (week), Wales ; (3) entertaining, explain, fail, faint, laid, ÆG nail, paint, plain, EG rain, EI raise, EG sails, train, wait; (4) EG away, ÆG day, $\mathscr{E}^{\prime}$ G gray, I'G hay, jay, lay, leastways, May, Naylor, pay, EG play, EG say, stay, EG way. TH. also remarks that $t r_{-}, d r_{-}$, or $-t e r,-d e r$ become ( $\mathrm{t}_{1} \mathrm{r}, \mathrm{d}_{1} \mathrm{r}$ ) or (-, ter, -, der) in e.Ch., and are ordinary English (tr-, dr-) elsewhere.
Var. ii. m.Ch. The following words were heard with $(e e): ~ \notin-$ father, station, 'tatoes, EA: gate, A' lane, A- make.
But all the following had (ii) : (1) baby, bacon, A- baking, crazy, Davenham, [ 1841 ]
father［which had both（ee）and（ii）］，grandfather，potato［also（ee）］，Ravenscroft （：riinzkroft），station［also（ee）］，冉：wakened，央－water；（2）agate，Bates， A－cake，change，crape，A－game，A＇－lane［also（ee）］，A－late，A－made， A－name，place，plate，platelayers，safe，A－stake，trapes ；（3）drain，EG laid， paid，plain，EG rain，ÆG tail，train，wait ；（4）EG away，ÆG clay，ÆG day， $\mathbb{E}^{\prime}$ G grey，I＇G hay，hayfield，旋G may，pay，platelayers，EG play，EG say， EG way．TH．says that the words in（1）and（2）have（ee）in the s．of m．Ch．at Congleton，Sandbach，and Lower Withington and neighbourhood．
Var．iii．e．Ch．With very few exceptions all rec．（ee）remain（ee），and do not become（ $e e^{\prime} \mathrm{j}$ ）or（é $\imath$ ）．

Var．iv．n．St．Here the change is slightly more considerable．A－is（ee）， $\mathrm{A}^{\prime}$ commonly（uu）or（oo），平－（ee）in father，water，but 雨G（ii），雨＇generally（ii）， EG is（ii），long $\mathrm{E}^{\prime}-$ is（ $\mathbf{E}^{\prime} i$ ），apt to sound to a Londoner as his $\bar{a}$ ，thus green grain pron．（gre＇in griin）sounds nearer to grain green，the words being just reversed． This belongs also to m．Ch．，but it is more marked in n．St．；long EO＇${ }^{\prime}$ is also pron．（ $\mathrm{E}^{\prime} \boldsymbol{i}$ ）in three，tree，etc．I＇becomes almost（ $\mathrm{A}^{\prime} i$ ）though intended only for （ai）． $0^{\prime}$ is still occasionally（ $\alpha^{\prime} u$ ），but this passes into（ $\check{u} u$ ），as（d $\check{\prime} u$ ）do，on the one hand，and（ $a^{\prime} u$ ），as（ma＇un）moon，on the other，shewing clearly the instability of the combination（ $\alpha^{\prime} u$ ）and its aptitude to generate（ $y$ ，$a^{\prime} u$ ）forms，by a direct process，which must have played a great part in the history of language．Of course U is $\left(u_{\mathrm{o}}\right)$ ，but come is singularly enough（ kam ），elsewhere also it is often an exception． $\mathrm{U}^{\prime}$ is（ai），but $\mathrm{Y}^{\prime}$ becomes（ $\mathrm{E}^{\prime} i$ ）the same as E ，hence we have mouse，mice（máis， $\mathrm{me}^{\prime} \mathrm{is}$ ），which has a singular effect．

In all these varieties there is a peculiar form of the negative auxiliary verb，as （kone， $\left.\mathrm{k} u_{\mathrm{o}} \mathrm{dne}, \operatorname{azne}, \mathrm{m} u_{\circ} \mathrm{ne}, \operatorname{shane}, \operatorname{shatne}, \mathrm{win} \varepsilon, \mathrm{w} u_{\mathrm{o}} \mathrm{n} e, \mathrm{w} u_{\mathrm{o}} \mathrm{d} \mathrm{n} e\right)$ can＇t，couldn＇t， has＇n＇t，mus＇n＇t，sha＇n＇t，shall not，won＇t，wouldn＇t，all of which receive a euphonic （r）when a vowel follows，according to the observations of TH．He has also pointed out the singular omission of the preposition to in Ch．，which extends also to n．St．，thus in sentences actually heard，（ $\mathrm{g} u_{\mathrm{o}}$ be＇d）go to bed，（ $\left.\mathrm{i} i\right) 1 \mathrm{kam}$ àr áis） he＇ll come to our house，（bv a gu ：kroc＇u）if I go to Crewe，（fast ez a kam wark iigr）first as I came to work here，（art dhe goéuin iibr ：kristis tenitit＇）art thou going to hear Christies（the Christy Minstrels）to－night？Even in the common， though not at present literary，form for to，the to is omitted，thus（fer gu en－）for to go，and，（ka＇rn fer $\mathrm{k} u_{\mathrm{o}} \mathrm{t} \mathrm{JEt}$ ）corn for to cut yet，（ $i$ was fer siii）he was for to see［all over the forest，as steward of the Crown］，（ $i v$ an $i$ badi kamz fer bati）， if anybody comes for to buy，（wi ad fer gu ráind）we had for to go round．

Illustrations．First，four dt．from Bickley，w．Ch．，Sandbach， $\mathrm{m} . \mathrm{Ch} .$, and Leek，St．，all obtained from dict．of natives，and from Combs and Fernilee， Db ．，from the personal knowledge of TH． Next，five cs．placed interlinearly in order to make the minute distinctions of the varieties more distinct．As they were obtained at different times，and from different people，there are little dis－ crepancies in the versions，but there is a surprising agreement of pronunciation．Tarporley illustrates Var．i．w．Ch．；Middlewich， Var．ii．m．Ch．；Pott－Shrigley，Var．iii．e．Ch．；while the Dale of Goyt variants shew the very slight differences in the Db．strip （which is also shewn in the Combs dt．），and the Burslem illustrates Var．iv．n．St．Also cwl．are appended from w．Ch．and n．St．The differences in m ．and e．Ch．being regular，no cwl．have been made for them．I am also able to give a very complete cwl．for the neighbourhood of Bickley，s．Ch．，arranged from Mr．Darlington＇s Folk－Speech of South Cheshire，communicated to me in MS．In the L．div．I also give the first chapter of Ruth，written in glossic by Mr．T．Darlington，and transliterated into pal．by AJE．It is given there in connection with three L．and one S．version of the same chapter．I wish here to express my obligations to Mr．
T. Darlington, and to refer the reader to his excellent Folk-speech of s.Ch. printed by the English Dialect Society, with its numerous examples in Glossic, and its prefixed essays on Grammar and Pronunciation.

## Four Interinnear dt.

B. Var. i. Bickley township, Ch. (5 nnw. Whitchurch, Sh.), pal. in June and July, 1886, by AJE. from the dictation of T. Darlington, Esq., native of Burland (3 wnw. Nantwich), who was perfectly familiar with Bickley sp.
S. Var. ii. Sandbach' (4 ne.Crewe), m.Ch., pal. in 1881 by TH. from dict. of J. Capper, native, b. 1823, boot and shoemaker, his sister and her family.
L. Var. iv. Leek, St., pal. in 1880 by TH. from dict. of Mr. V. Daniels, native, b. about 1835.
C. Var. iv. also, Combs and Fernilee, especially the Db. valley s. of Chapel-en-le-Frith and n. of Buxton, written 1882 in pal. by TH. from his own knowledge and consultation wr. with his relatives there, see also D 21, p. 321, 1 . 15 from bottom. In this case I have deviated from the usual plan here pursued (see p. 317, 1. 16), and have inserted suspended consonants, and TH.'s own form (,$i_{0} \mathbf{u}$ ) for my ( $e^{\prime} \mathbf{u}$ ), and retracted ( $i$, , but no peculiar mark for ( $\mathbf{r}$ ), as this specimen represents his own personal observations upon himself and relatives.

1. Bickley. sd a sii, mèts, Jв séín [siin] nái, bz $a i) \mathrm{m}$ réit [riit] Sandbach. a sii, tyaps, so séin naa, $8 z$ A)m réit
Leek. $\quad \Delta$ sii, tyaps, Jв séin naa, A)m re'it Combs. A) se', ladz, Jo)síin naa, ez A) m ritit

B ebáit dhat lit'l wensh $\mathrm{k} u_{0} m i_{1} \mathrm{n}$ frem)th sk $e^{\prime} \mathbf{u}^{\prime} \operatorname{Jandr}_{[ } \mathrm{r}_{0}$.
S ebáit dhat lit'l wentł komin frem)s skzo'u Jonder.
L ebait dhat lit'l wentf kamin frem Jonder skja' ù.
C rbâit dhat lit'l wentf kamin fer)s')sk $\dot{u}_{o}$ ù Jond.
2. B $\left.\alpha^{\prime} u\right) \mathbf{z}$ ge' $u \cdot i n$ dáin th)rood dhír $\mathrm{r}_{\mathrm{o}}$, thr $e^{\prime} \mathbf{u}$ th)red

L ar) $\mathbf{z}$ gu•in dâin dh)rood dhis thra' $u$ dh)red jeet

B в)dhe)lift and sáid redh wii.
S on)th lift and sáid r)dh leen.
L on dh)lift ond $\mathrm{ss}^{\prime \prime} i \mathrm{~d}$ в)dh rood.
C $u_{\mathrm{o}} \mathrm{pe}$ th)lift ond said e)th rood.



${ }^{\mathrm{B}}$ e)th raqg áis.
S d $x^{\prime} u r r_{\text {[áis]. }}$
L da'r.
$\mathbf{C}$ dà'r [árs'].
4. B wíi $\left.\mathcal{L}_{\llcorner } \mathrm{r}_{\circ} e^{\prime} u\right) \mathrm{l}$ mii)bi fáind dhat $\mathrm{dr} u_{\circ} \mathrm{qk}^{\prime} \mathrm{n}$ dfef dráid S wíier $\left.a^{\prime} \mathrm{u}\right) 1$ mii) bé $i$ fáind dhat $\mathrm{dr} u_{\circ} \mathrm{qk}^{\prime} \mathrm{n}$ def widhrrd L wîer er)l ap'n fasind dhat druoqk'n dif widherd C wírr $\left.\dot{u}_{\circ} \mathrm{u}\right) \mathrm{l}$ ap'n síi dhat ${ }_{\mathrm{d}} \mathrm{r} u_{\circ} q$ k'n dîrf wiz'nt

| $B \mathrm{u}_{\circ} \mathrm{p}$ | tgrap e)th $^{\text {the }}$ | niim | : $u_{\circ} \mathrm{mms}$. |
| :---: | :---: | :---: | :---: |
| S | $a^{\prime} u \mathrm{~d} \mathrm{ma'n} \mathrm{~ms} \mathrm{dhi}$ | katn | :t $u_{0}$ |
| L | $\mathrm{a}^{\prime} u \mathrm{~d} \mathrm{tJap}^{\prime} \mathrm{ez} \mathrm{dh} i$ | kasn $\mathrm{a}^{\prime} u \mathrm{~d}$ | :t $u_{0} \mathrm{~m}^{\prime}$. |
| C | felr ez dhi, | kasn | : $\mathrm{t} u_{\circ} \mathrm{m}$. |

5. B wé $i \quad \Delta$ noon $i m$ veri wel.

S wi As noon im wel bn $u_{\mathrm{o}} \mathrm{f}$.
L $\mathrm{we}^{\prime} i \quad$ as noon $i m$
C wi [wi] AA noon im veri, will.

S w $u_{\mathrm{n}} \mathrm{n}$ вr é $i$ scéun tíitf br not fer



S d $\epsilon^{\prime} \mathbf{u}$ it rgje'n, páurr thiqg !
L gu•in dhîrr rgjen, pûe thiqg!
C $\left.\mathrm{d}_{\mathrm{i}} u_{\mathrm{o}} \mathrm{u}\right) i, \mathrm{t}$ egje'n, pûrr thiqk !
7. B lü $\left.\mathbf{o}_{\mathrm{k}} \mathrm{JB}!i \mathrm{z}\right) \mathrm{ne}$ it tra'u?

S $1 u_{\mathrm{o}} \mathrm{k}$ Je! iner it tros'uu?
L $u_{0} \mathrm{k}$ Јв! А $\operatorname{tg}^{\prime} u$ d Је.
C l $\left.\dot{u}_{\mathrm{o}} \mathrm{uk}!i \mathrm{t}\right) \mathrm{s}$, $\mathrm{r}_{1} \dot{u}_{\mathrm{o}} \mathrm{u}$, síi Je!

## Notes to Bickley dt.

1. mate, butty (b $u_{\mathrm{o}} \mathrm{t} i$ ), is frequent, in the phrase invented there to shew it, but not in addresses, (mèts, miits, miits) are all said, the last rare, the regular form is (là ${ }^{\text {d }} \mathrm{dz}$ ). -about ( $\mathrm{bba} u \mathrm{t}$ ), is also heard.-school, the (1) is not always omitted.-yonder, they sometimes say ' yonder school,' but not 'yon school.' The final ( $\mathbf{r}$ ) was felt by Mr. D., but not by me. It was not at all trilled, and I could not myself hear it. Hence I mark it as a faint ( $\mathrm{L}_{\mathrm{o}}$ ).
2. she, ( $\propto^{\prime} u$ ) hoo, is the regular form.-going, in very rapid utterance, is heard as $\left(\mathrm{gy}_{1} \cdot i \mathrm{n}\right)$, not quite ( y ) as it struck me; this change does not seem to occur otherwise, but it points to the origin of the change from (uu) to (y) through ( $e^{\prime} \mathbf{u}$ ). -gate, for a large field gate, hatch for a small garden gate; the sound of (giit) is mostly natural at Bickley, but at Nantwich (:na•ntwe'itf) this and other long $a$ are pure (ii), as
(te jet tiitez en biik'n of e blé'u edyd pliit) to eat potatoes and bacon off a blue-edged plate; this is comparable to Gloucester habits. - hand, (hond, hont) are 'traditional' forms, they seem to have been used by the ancestors of the present generation, and old people if asked will give them as the sound, but Mr. D. has not observed them in actual use; hand is most commonly used at any rate, (h) is frequently omitted.-side, observe the difference of the diphthong in (nái) now, (sáid) side, which approaches (so'id), and is often written oi.-way, this would not be used here, they would repeat road; observe the sound in the pause is (wii), but the (i) was short and slightly touched.
3. door ( $\mathrm{d}^{\prime}{ }^{\prime} \mid \mathrm{r}_{\mathrm{o}}$ ), like (hond), is a traditional sound, no longer used. -
wrong, ( raq ) is the usual, ( $\mathrm{r} u, \mathrm{q}$ ) a traditional form, Mr. D. could almost name the few families who still use it, (-qg) occurs in the pause.
4. where, also, but less commonly, (wée $L_{\mathrm{L}} \mathrm{r}_{\mathrm{o}}$ ).-deaf (dyef), the alterations of ea are as in Sh.-shrivelled is not used, (shr-) not used, shrub $=\left(\mathrm{sr} u_{\circ} \mathrm{b}\right)$. -name, both (niim, neem) are used, but (niim) is commonest.
5. we, this is a rapid unaccented form, the emphatic form is ( $\mathrm{w} i_{1}$ ).know, the verbal plural in -en is used regularly in present tenses, except in can, may, mun (obliged to), must (which is rare) ; but verbs in -st, -ct, lose the $t$ always; in the past tense the -en is only used by old people, the younger have lost it.
6. uill not, sometimes ( $\mathbf{w} u_{\mathrm{o}} \mathrm{ng}$ ), and rarely ( $\mathbf{w} u_{0}$ ned), where it is affected by Sh.-teach, learn (laa $\mathbf{r}_{0} \mathbf{n}$ ) is also used;
the master of a school is termed the (ske $e^{\prime} \operatorname{ugafr}_{L_{L}} \mathrm{r}_{\mathrm{o}}$ ), ( $\mathrm{tiitfr}_{\mathrm{L}} \mathbf{r}_{\mathrm{O}}$ ) may be used for Sunday-school teacher, but it is not common.-not to ( ne ) te), or ( $\mathrm{na}_{\llcorner } \mathrm{r}_{\mathrm{o}}$ )te, na)te, nat)te). The use of to is unexpected, see the Sandbach dt.
7. look you! ( $\mathrm{lu}_{\mathrm{o}} \mathrm{k}$ ) Je) has an exceptionally short vowel, but this is only used in this phrase, to look is (loe'uk). see thee (si $i_{1}$ dhi) might be used, but not in such a connection, it is rather "do you understand," or "'mark my words,", not "look in that direction." Thou is always used to the very young, between brother and sister, from parent to child (not conversely), between husband and wife, used from master to inferior servants, by fellow-servants, School Board children generally thou one another, the usage varies in different districts.

Notes to Sandbach dt.

1. coming, the vowel seemed to lie between ( o ) and ( $u_{\mathrm{o}}$ ).
2. through, the diphthong seemed to lie between ( $\partial^{\prime} \mathbf{u}$ ) and ( $a^{\prime} \mathbf{u}$ ). -hatch, a small garden gate.

Notes to Combs dt.

1. so $\left(\mathrm{s}, \dot{u}_{\mathrm{o}} \mathbf{u}\right)=\left(\mathrm{s} e^{\prime} \mathbf{u}\right)$ omitted.-lads, mates, is not used in direct address, workmen sometimes say 'my mate' (mái meet ), but ( $\mathrm{b} u_{\mathrm{o}} \mathrm{t} i_{,}$) is generally used in this sense.-wench, usual word, girl (gjel') is used in half-refined speech.road used twice, way would not be used here, but in which way is he gone (witf wee iz $i, g_{\mathrm{s}}{ }^{\prime} \mathrm{n}$ ?).
2. see you lads, sure enough when
used would be (shia $\mathfrak{u}_{\mathrm{o}} \mathrm{ur}$ en $u_{\mathrm{o}} \mathrm{f}^{\prime}$ ).
3. happen, chance would not be used here, but they say 'a good chance'
( $\mathrm{\varepsilon}) \mathrm{g} u_{\circ} \mathrm{d}$ tyans).-wizzend, shrivelled is not used, and shr-becomes (sr-) as (srimps) shrimps.
Observe that generally in transliterating TH.'s pal. into AJE.'s, (i, $\infty^{\prime} \mathbf{u}$ ) are used for $\left(i_{i}, \dot{u}_{\alpha} \mathbf{u}\right)$, the final lengthening of consonants, and generally of the second element of diphthongs and fractures are omitted, as explained on pp. 292, 317, 324, for the reasons there given, and they are used in this example as a specimen only.

## Four Interlinear cs. with Variants in a Fifth.

T for Tarporley ( 9 ese. Chester), Var. i., pal. in 1877 by TH., from the dictation of Mr. John Clarke, b. 1848, native of Burland ( 3 wnw. Nantwich), whence he removed when 13, having since lived at Tarporley, and of his wife, then 26, a native of Tarporley.
M Middlewich ( 9 nne.Nantwich), Var. ii., pal. in June 1878 by TH. from the dictation of Mr. Thos. Nightingale, b. 1832, joiner, native, and (except for 2 years) constant resident; paragraphs 1 to 9 had been first dictated by Mr. T. Whittaker, then 60, sawyer, and Mr. John Hutchinson, then 35, slater, both natives, and the result supervised by Mr. Nightingale.
S Pott-Shrigley (4 nne.Macclesfield), Var. iii., pal. about 1874 by TH. from dict. of Mr. John Jackson, native, b. 1833 .
G Variants from Pott-Shrigley in the Dale of Goyt, Db.
[ 1845 ]

B Burslem (3 nnw.Stoke-upon-Trent), Var. iv., pal. in Oct. 1877 by TH., from the dict. of Mr. W. Latimer, b. 1831, potter, native, perused and variants added by Mr. J. Bolland, parish clerk, resident about 40 years.
These four versions cannot be accurately compared word by word, on account of slight differences in the rendering, but they are given interlinearly for facility of reference, and to shew the substantial resemblance, $T, M, S$ represent the three principal forms of Ch. pron., the w. and s., the m., and the n. and e., while B represents Potteries of $n$. Staffordshire.
0. Tarporley $\mathrm{we}^{\prime} i$ :dya'n az)nB dáits. Middlewich we' $i$ :dja'n az noéu daits. Shrigley $\mathbf{w e}^{\prime} i$ : dyon$) \mathbf{z}$ noe'u dáits. Goyt wái Burslem $\mathrm{we}^{\prime} i$ : $\left.\mathrm{dja}^{\prime} \mathrm{n}\right) \mathbf{z} \quad \mathrm{n} e^{\prime} \mathbf{u}$ dâits.

1. T wel, làd, a rak'n jii)n bo'urth laf re wot M we'l, làd, dhži en im me b $\alpha^{\prime}$ ueth on Je laf et wot S wel, làd, dhí $\mathfrak{i n}$ im me)búrdh laf rd)dh $i z$
G
B we'l, làd, dhe'i bn im krn bùth laf' et)th


T ne mater $\mathfrak{e}$ main.
M niidher iirr ngr dhíier.
$S$ noodhrr íbr ner)dhírr.
G niidher íre ner dhírer.
 M dher $i z$ )ne men $i$ bz dín bikos dhe)r laft àt. S dher $i \mathrm{z} \mathrm{ne} \mathrm{moni} \mathrm{ez} \mathrm{dín} \mathrm{bikooz} \mathrm{dhe)r} \mathrm{laft} \mathrm{àt}$.
G


|  | $\mathrm{we}^{\prime} i \operatorname{sh} u_{\circ} \mathrm{d}$ | dh $i$ ? |
| :---: | :---: | :---: |
| M | $\mathrm{we}^{\prime} i \operatorname{sh} u_{0} \mathrm{~d}$ | dh $i$ ? |
| $\mathrm{S}$ | wi noon, | $\mathrm{d} u_{\circ} \mathrm{nc}$ w $i$ ? |
| G |  | $\left.\mathrm{d} u_{0} \mathrm{nt}\right)^{\text {bz }}$ ? |
| B | we' $i$ noon, | $\left.\mathrm{d} u_{\mathrm{o}} \mathrm{nrr}\right) \mathrm{ez}$ ? |
| T | veri láikli, | $i \mathrm{z}$ ) it nâi ? |
| M | laikli, | $i \mathrm{z}$ it ? |
|  | veri láikli, | iz $)$ it $[i \mathrm{~s}) \mathrm{t}]$ ? |
| G |  |  |

[ 1846 ]

```
3. T ber)ái
    M ái)Ev`rr dhis iz ái it wa'z, su
    S aaver [et ani reet] dhis iz ái it wa'r, se, se
    G Bt ani reet it wer rdhis'n,
    B a aa`ver dhe'iz br th)faks r)th kjès, su
    T dfu_st g'ud dhin ndiz r bit, en bi kwitt til a)v ta'ud dhi
    M dju st g'ud dhi ndiz, en bi kwiit tin A)v du on, en
    S dju ost a'ud dhi ne'iz,men, en bi)kwe'igt tin)A)v du n,
    G kwáirt til A)v do'ùn.
    B dy u
```

    T an bbáit it.
    M dhen dha)l noo.
    S írr dh \(i\) !
    G
$B$ àrk'n.
4. T a)m veri sàrtin a iigrd rm sii - $\operatorname{s} u_{0} \mathrm{~m}$ в dhem

S ajm sàrtin a íbrd rm see-a)míbn suom в dhóùz
G $\mathrm{a}^{\prime}$ ) m
B a)m sàrtin a írrd rm sii - $\quad \mathrm{s} u_{0} \mathrm{~m}$ в th)
T fork ez went thros'u dh) a'uel thiqg frem fost dherselz
M foks bz went thre'u AA)th krnsàrn dhemselz
$S$ fók bz went throc'ù th)w $u_{o} 1$ kensàrn fre)th)fast dhrrselz
G
B foks gz went thrg ${ }^{1} \boldsymbol{u}$ th)wool thiqg frem th)fost dhemsel'z
T-dhat a did shóuer en $u_{0} \mathbf{f}$.
$\mathbf{M}$-dhat a did shóuer bn $u_{0} \mathrm{f}$.
S -dhat $\Delta$ did sho'uer [sèf $\left.{ }^{\prime}\right]$ en $u_{0}^{\circ} \mathrm{f}^{\prime}$.
G
$B$-dhat $a$ did sèf en $u_{0} f$.
5. T ez)dh $J u_{\circ} q$ gist làd $i$ msel', gjerin on' fer $n d i n, \quad n o o d$

M es th) J $u_{o}$ qgist làd imsel', gjerin on' fer náin - ii nood S es)th $J u_{\circ} q$ qst làd $i$ ssel', e big' làd nain ír $\boldsymbol{q}^{\prime} u \mathrm{~d}$, nood G bz Ju。qgist

 M is fii $\cdot d \mathrm{herz}$ vdis in a minit, ev it 'Wr'z se kwiibr bn $\mathrm{S} i \mathrm{~s}) f e e d h \mathrm{rrz}$ váis in e minit ev)it war se)kwírr en G
B is feedherz váis bt w $u_{\mathrm{o}}$ nst fbr as it wbs se kwíbr en



T kasz br $u_{0} z b$ bnt.
M kaaz br $u_{\mathrm{o}}$ zbent.
S kasz br) $u_{0} z b$ bnt.
G
B kasz br $u_{\mathrm{o}}$ zbent.
9. T $\alpha^{\prime} u$ swórer $\alpha^{\prime} u$ siid $i m$ widh br oon diz.

M $a^{\prime} u$ swd $\left\lfloor\right.$ br $a^{\prime} u$ síid $i m$ w $i$ br oon $a i z$, $1 a i \cdot i n$

$G$ sweer lan lái in
B a'r swobr ar séid im wii gr oon $a i z$ lai in stretft
T As fu $u_{0}$ leqkth on)th gráind, in iz guod suondi
M в)th fuol retf $\quad$ on)t' gráind, in $i z \operatorname{g} u_{\circ} \mathrm{d}$ s $u_{0} \mathrm{nd} i$

G $\mathrm{A}^{\prime} \boldsymbol{i z}$
$B$ et th)f $u_{0} l$ leqth on)dh gráind, widh $i z$ best [s $u_{0} n d i$ ]


T ka'rner e sonder leen
M ka'rner e jonder leen
S ka'rner e)jond loon
G ka'rner
B ka'rner r)dh leen
10. T il wez belderin ewii;

M ii wez blaatin

$G$ makin din fer
B $\mathrm{E}^{\prime} \boldsymbol{i}$ wez rôterin ewii
E.E. Pron. Part V .
[ 1849 ]
fer Aa )th warld láik $\boldsymbol{\varepsilon}$ fer AA)dh wold láik $\mathfrak{k}$ fer as)dh wold laik
.

T tydilt.
M káf, вn ráulin rbâit láik в pig' in в fit.

$G$ krái $\mathfrak{G}$ [rúbrin].
B dh)áad greendy bù ${ }_{o} l$.
11. T bn dhat ap'nt er a'r bn dheer:dfaks

M bn as dhis ap'nt b)dh weshin dii, bz a'r bn br da'ut'br $S$ bn dhat ap'nt, ez a'r on) br)d木' $u_{1}$ t'er $_{1}$

B bn dhat ap'nd on)dh weshin dii, bz a'r bn br ds' $u_{1}$ ter)

| wE'if kam | thres'u)th bak | Jà [rd |  | dhiid din eqgin |
| :---: | :---: | :---: | :---: | :---: |
| M in las kam | throe'u th) bak' | Jàrd | wEn | dhiod bin eqgin |
| $S$ in las koéum | throe'u th) bak | Jàrd, | wEn) | )dhi ${ }^{\text {d }}$ bin)aqgiqk |
| G |  | Jàrt |  | iqgin |
| B i) $1 \mathrm{~A}^{\prime \prime} u \mathrm{kam}$ | thrai $\left.{ }^{1 /} u \mathrm{dh}\right) \mathrm{bak}$ | Jàrd | from | - iqgin |


| T áa | it' th)tla'usz |  | on)th weshin dii. |
| :---: | :---: | :---: | :---: |
| M | th) tle ${ }^{\text {c }}$ u8z | áit fror drai. |  |
| S ait | $i t$ th)tlúsz | fer) $\mathrm{t}^{\prime}$ ) $\mathrm{d}_{1} \mathrm{re}^{\prime} \boldsymbol{i}$ | B)th)wesh'iqk dee. |
| G | $t^{\prime}$ tlúrz |  | wesh' |
| B | dh)wet tlu | áit' fer drai. |  |

12. T $\mathrm{we}^{\prime} i \mathrm{l}$ th) ket 'l wbz be'ilin fbr tii, wa'n náis
M we'il th)kjet'l wez bailin fer tii, wa'n fain

B we'il th)tii ket'l wbz be'ilin, wan fain

| T afternce ${ }^{\prime}$ | i)th | $\mathrm{s} u_{\circ} \mathrm{mrr}$, |  | oonli | 8 | wik' | sin ${ }^{\prime}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| M afterne ${ }^{\prime}$ un |  | $\mathrm{s} u_{0} \mathrm{mbr}$, |  | ooni | ${ }^{\text {B }}$ | wik' | sin |
| $S$ afternco'un | $i)$ th | s $u_{0} \mathrm{mbr}$, | bn)it)'l | oonli | bi) ${ }^{\text {c }}$ | wik' | $\sin$ |
| G | i |  |  |  |  | wík |  |
| B aftrrna ${ }^{1} u$ n | i)th | $\mathrm{s} u_{\mathrm{o}} \mathrm{mbr}$, |  | ooni | $\boldsymbol{B}$ | wik' | $\sin$ |

T $\mathrm{t}^{\prime}$ neks tharzdi.
M e tharzd $i$.
S t')neks tharzdi.
G
B neks tharzdi.
 M. bn $\left(u_{\circ} \mathrm{n}\right)$ Je noo? a neer tibrd ani móurr $\boldsymbol{B}$ dhis


$\mathrm{T} \quad$ frem dhat dii te dhis, esh shoéurr ez M djob', bn a d $u_{0}$ ne want $t^{\prime} \mathrm{d} e^{\prime}$, esh shé uer bz S $\sin ^{\prime}$ [from dhad dee to dhis], esh sho'uer ez G kensàrn te dhiz dee
B frem dhat dii te dhis, esh shofurr ez
T mái niim) z wot $i t i z, \quad$ bn $\Delta \mathrm{d} u_{\mathrm{o}} \mathrm{n}$ в want $\mathrm{t}^{\prime}$ noo
M mai niim)z :dyak' :shepred.


T niidher, bn dhat)s fer ${ }^{\text {Js }}$ !
M
S noodher, naa dhen'!
G
B niidhbr, bn joo)n got) it djuost bz $\left.\Lambda^{\prime}\right) v$ got $i t$.

M вn)naa A) m ga'uin wa'm tr $m i$ s $u_{\mathrm{o}}$ per.






| T | dhat)s | wot |  | thiqk | rbáit |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | en dhat)s |  | gjet'n | $\mathrm{t}^{\prime}$ sii | bbâit | $i$ t. |
| S | bn)dhat)s | as bz)a)v | gjet'n | $\mathrm{t}^{\prime}$ see. |  |  |
| G |  | av | [(gjat'n) | ted]. |  |  |
| B | bn dhat)s | wot $\mathrm{s}^{\prime \prime} \mathbf{v}$ | got [g | r sii | cbárit |  |

```
T se \(\mathrm{g} u_{\mathrm{o}} \mathrm{d}\) nizit.
    g \(u_{o}\) d néit [ňit].
    \(\mathrm{g} u_{\mathrm{o}} \mathrm{d}\) níit.
G làd.
B su guodne'it te Joo fooks.
```


## Notes to Var. i. Tarporley cs., p. 414.

1. you will-en, (sii)n) or (Jii)n.going to say, the to idiomatically omitted. -but, in all M.English there is a great tendency to alter $t$ into ( $\mathbf{r}$ ) under such circumstances, as (gjerin on) getting on, par. 5, p. 415.
2. they, shortened to (dhi) unaccented, in the same way as thee is thus shortened in par 3, p. 415.
3. from the first, the def. art. omitted. -that I did, the unaccented $I$ becomes (a) or (0) uncertain, here and often.
4. though it were, the (Bv) is intended for if.
5. and all=also or too, a common addition in several dialects.
6. any how she, for she, hoo is employed, which always becomes ( $e^{\prime}$ 'u) in this dialect.-what do-en you think, only the $n$ of do-en remains.
7. found the drunken, the the assimilated to suspended ( $t^{\prime}$ ), only the silent position being suspended and not the voiced ( $\mathrm{d}^{\prime}$ ) continued, although it occurs
between two (d). Hence the ( $-\mathrm{d} \mathrm{t}^{\prime} \mathrm{d}-$ ) shew a continuous position, first with voice, secondly without, and thirdly with voice again, and the effect of the ( $t^{\prime}$ ) is very clear.
8. good Sunday coat or (best kéuet). -close, with initial ( tl ) for ( kl ) as usual. -lane, although this word is $\mathbf{A}^{\prime}$ - it generally follows the analogy of A-, and hence we should have expected (liin) instead of (leen), which is found in T , M, B. S has (loon) from the ags. lone, another form of lane.
9. beldering or (wiznin) whizzening, seem to be local words. Holland's Ch. Glossary has bedderin, bellowing, heard at Macclesfield, Darlington has belder.

12, while, boiling, observe the ( $\mathrm{E}^{\prime}$ i) and compare ( $\mathrm{VE}^{\prime}$ is'), par. $5, \mathrm{p} .415$, and (we'i), par. 0, p. 414 ; in the case of while, (wail) would have been anticipated.
14. for to crow with the to omitted as usual.

Notes to Var. ii. Middlewich cs., p. 414.
3. tin, a regular Ch. form of till.- is then difficult to distinguish from the thou wilt, here (dha) where (dhái) would have been expected.
5. any day that I would, or (AA noo) I know with $I$ emphatic, given as a variant.
6. if you will-en only ask her, the informant gave as a variant (bn ev Je [Jo] w $u_{\mathrm{o}} \mathrm{n}$ e biléiv méi [biléiv mí], gu en aks 'a'r), and if you won't believe me , go and ask ber. The double forms ( $i \mathrm{i}$, éi $)$ are both in use, and the former often becoming ( $i_{1}$ i) at Bickley, latter.
7. ought not to be wrong with the to suppressed.
9. retch, reach or stretch, dialect word.
11. for $d r y$, that is, to dry, Ch. idiom.
12. a week since on Thursday, or ( B wik $\sin ^{\prime} \mathrm{t}^{\prime}$ neks tharzdi), a week since the next Thursday, to express future time definitely.
14. night or (níit).

Notcs to Var. iiii. Pott-Shrigley cs., p. 414.

1. lad or (: $u_{0} \mathrm{mez},: \mathrm{t} u_{\circ} \mathrm{m}, \mathrm{sar} i$ ) Thomas, Tom, Sirrah.-thee, the emphatic form of you is (Joo, Joे), whether used as singular or plural. Children and young people generally thou each other whether familiar or not; older people only when familiar from youth; but adults thou children, and parents their own children of all ages; husbands and wives generally thou each other. To thou a senior is an offence.
2. in a minute, or (हs) $\mathrm{s} a^{\prime} u \mathrm{un}$ )ez $i$ )írrd) $i t$ ) as soon as he heard it.
3. two or three, or (toe'uthri) twothree.
4. home, the words (we'm, ke'm) home come, are peculiar, they approximate at first to (we'm $\mathrm{kE}^{\prime} \mathrm{m}$ ) "the vowel, however,' says TH., "is slightly on the way from ( $\mathrm{E}^{\prime}$ ) to $\left(\theta^{\prime}\right)$, and these words have the same pron; at Poynton, Norbury, and Disley, Ch."
[ 1852 ]

## Notes to Var. iv. Burslem cs., p. 414.

2. because or (bikôuz, bikas, bikos). is explained by Darlington as "a good--do not, the (r) euphonic.-is not, or for-nothing idle person, a ragamuffin." (izne).-likely or (lan $i \mathrm{kl}$ ), and generally the diphthong printed ( $\hat{a} i)$ shades into ( $\mathrm{A}^{\prime \prime} \mathrm{i}$ ), and would be so heard by many.
3. through, the form assigned is probably a mere individuality for the usual (thra'u). -safe or (shoe'uer).
4. too, or ( $\mathrm{t} \alpha^{\prime} \mathrm{u}$ ), the other must have been an individuality.-ask, (Eks) newer form.
5. asked, (kkst) newer form.-two or ( $\operatorname{tax}^{\prime} u$ ).
6. beast, or (bist), the word (talsk)
7. world (warld) new form - the old Grange bull, refers to a local history of a dangerous bull kept at the Grange farm near Burslem.
8. daughter, the form here given must be individual.- $d r y$, here and in many other cases not noted (ai), as already stated, par. 2, shades into ( $\left.\mathrm{A}^{\prime \prime} i\right)$.
9. fine, or (bri'it) bright.
10. you, or (Joo).-and you)have-n got it just as I've got it.
11. home.-my supper's waiting on [for] $m$.

## West and South Cheshire cwl.

from wn. by TH. from Alvanley (:AAv'nli), Ashton, Beeston, Broxton, Churton, Great Neston, Hatton Heath, Helsby, Nantwich, Tarporley, Waverton. The places are not distinguished. See also the cwl. for Bickley on next page.
I. Wessex and Norse.

A- letter A (aa). - tiin [ta'en, taken]. 21 niim. 23 siim. - giim [game]. 31 liitli [lately]. A: 54 want. 56 wesh. A: or 0 : 64 ru oqg. A $^{\prime}-67$ gaz ga'z géuin. $72 \infty^{\prime}$ и $\infty^{\prime}$ us. 74 toe ù. 76 texusd. 81 leen. 84 méuer. $86 \mathrm{w} u_{\mathrm{o}}$ ts. 87 tle $\propto^{\prime}$ ugz. 89 b $\kappa^{\prime}$ usth. 92 noo. $\mathrm{A}^{\prime}$ : 105 ròd. 113 $\infty^{\prime}$ uel. 115 wa'm. 118 boon. 122 nace u. 124 stoon. 125 oonli.
压- 138 fidher. 152 wiiter. 压: 161 dii. A' $^{\prime} 194$ ani. 197 tjiiz. $A^{\prime}: 214$ niidher. 216 diizl. 223 dhíigr. 224 wíier.
E- letter E (ii). 232 briik. 233 spiik. E: 261 sii. 262 wii. 263 ewii. 265 stre'it. - fíild [field]. 269 -ssl. E'- 290 ii عí $292 \mathrm{mz}^{\prime} i$. 293 wii. 301 íirr. $\quad \mathrm{E}^{\prime}: 305 \mathrm{~A}^{n} \mathrm{i}$ âi. 312 íirr. 316 naks+t [in pause].
EA- 320 kyerr. EA: 326 g' $^{\prime} u d$. 330 g'ud. 332 tg' $u$ d. 334 iv. 338 kAA. EA'- 348 aiz. 349 fũ̌'u. EA': 359 niiber. EI- 373 dhi [unemphatic]. EO: 399 brâit bríit. EO'- 411 thríi. 412 [hoo (e'u) used]. $\mathrm{EO}^{\prime}: 425$ líit. 426 fe'it. 427 bíi. 428 síin [seen]. 435 Joo. 437 tréuth. EY- 438 díi•in [dying]. EY: $439 \operatorname{tr} u_{0}$ st.
I- 446 nâin. I: 458 niit níit náit. 459 ríit. 465 sitł. 466 táailt. 480 thiqg. I' 494 tâimz. - báit bA'it [bite]. I': 500 láik. 502 faiv. $505 \mathrm{wE}^{\prime} i f . ~ 506 \mathrm{w} u_{\mathrm{o}} \mathrm{mbn} . ~ 510 \mathrm{ma}^{\prime}$ in mädin. - swe'in [swine].

0: 528 tha' $u$ t. 535 fòk. - $\mathrm{ma}^{\prime} u$ ernin [morning, from Huxley Green].
 [cook]. 579 вп $u_{\mathrm{o}}^{\mathrm{f} . ~} 586 \mathrm{~d} \infty^{\prime} \mathrm{u} .588$ na'un. 594 bळ'ut.
U- $603 \mathrm{kg'm} .604 \mathrm{~s} u_{\mathrm{o}} \mathrm{mbr}$. 606 de'uer. U: $609 \mathrm{f} u_{0} 1.616$ graind. 619 fu $u_{\mathrm{o}} \mathrm{nd} .634$ throx'ù. $\quad \mathrm{U}^{\prime}-641$ ái. 643 naa nâi. 650 rbáit. 651 widháit. $\quad \mathrm{U}^{\prime}: 658$ dáin. 663 áis. $666 u_{\mathrm{o}}$ zbent.
Y- $673 \mathrm{~m} u_{0}$ tf. $\quad \mathrm{Y}: 701$ fost fast. $\quad \mathrm{Y}^{\prime}-706 \mathrm{wR}^{\prime} \mathrm{i}$.
iI. English.
O. 761 luud. 767 nâiz. U. 797 skwàk'in.
III. Romance.
A.. 810 fiis. 811 pliis. 813 biik'n. - siidy [sage]. - tliiier [clear]. - kiin [cane]. - sliit [slate]. - pliit [plate]. -stishen [at Mouldsworth]. - reliishen. 866 péuer. E.. 867 tii. 890 bíisst. I.. and $\mathrm{Y} . .898$ náis. $\quad 0 . . \quad-\quad$ bíif [beef]. 925 ve'is. 938 kA'rner. 939 tlòs. 940
 [truant]. 963 kwît. 969 sho'ubr.

## North Staffordshire cwl.

from wn. by TH. from Burslem, Froghall, Leek, Leek Frith, Longport, Rocester, Tunstall. The places are not distinguished.
i. Wessex and Norse.

A- 5 meek. 17 la'u. 21 neem. 22 teem. 23 seem. A: 40 kom . 56 wesh. A: or 0: 60 lu。qg. $64 \mathrm{r} u_{\circ} q g$. $\mathrm{A}^{\prime}-70 \mathrm{tuu} . \quad 72 \mathrm{uu} .73$ suu. 74 tíù. 81 leen. 82 w $u^{\circ}$ nst. 84 mûer máubr. 87 tluuz. 89 bùth. 92 noo. $\quad A^{\prime}: 104$ rood. $111 \mathrm{~A}^{\prime}$ t. 113 wool. 115 woom $\mathrm{wa}^{\prime} \mathrm{m}$ wa'm. 117 wan- [connected], wa'n [in pause]. 122 n $e^{\prime} u .124$ stuun.

 niidher. 223 dhírr. 224 wírr.

E- 233 spiik. 241 riin. 244 we'l. 251 miit. E: 261 sii. 262 wii. 263 swii. 265 stre'it. - fe'ild [field]. $287 \mathrm{be}^{\prime} i \mathrm{zemz}$. $\mathrm{E}^{\prime}-290 \mathrm{E}^{\prime} \boldsymbol{i}$. $291 \mathrm{dhr}^{\prime} i$. $292 \mathrm{me}^{\prime} i$. $293 \mathrm{wE}^{\prime} i .299$ gre'in. $\mathrm{E}^{\prime}: 312$ ígr.
EA- - shiik [shake]. EA: 326 g' $^{\prime} u$ d. 328 kja' $u$ d. 331 sg'ud. 332 ta'ud. 334 aApsth [halfp'orth old, new (eepeth)]. $338 \mathrm{kaA} . \quad 346$ seet. EA' - 347 Јe'd. 348 aiz. EA': 350 dye'd. 359 niiber. - ier [year]. 366 griit. 371 stras. EO: - br $u_{0}$ nt [burnt]. EO'- 411 thre'i. 412
 troc'uth. EY- 438 de'ii. EY: 439 tru $u_{0}$ st.
I- letter I (A'i). 440 wik. 446 n din. $448 \mathrm{dhz}^{\prime} \mathrm{iz} . \quad \mathrm{I}: 452$ aid, a-. brid [bird]. 458 ne'it. 459 re'it. 467 we'ild. 480 thiqg. $I^{\prime}-492$ sa'id. I': 500 láik. $505 \mathrm{we}^{\prime} i f .509 \mathrm{ws}^{\prime} i \mathrm{l}$. 513 we ibr. - we'it [white].
O- 524 wold. $0:-\mathrm{sr} u_{\mathrm{o}} \mathrm{b}$ [shrub]. $531 \mathrm{dA} \mathrm{A}^{\prime} u \mathrm{t}^{\prime}$ br [Burslem], da'uter [Leek], da'ut'br [Froghall]. ${ }^{5} 535$ föks. $537 \mathrm{~m} e^{\prime} \mathrm{ud} .552 \mathrm{kann} .0^{\prime}-555$ shoe'u. 558 la'uk. 559 madher [Leek Frith], modhbr [Rocester], ma'dhbr [Longton]. 560 ska' $u$ l sk ̈g' $^{\prime} u$ l skiuu. 562 ma'un [Rocester]. $0^{\prime}: 569$
 $\mathrm{na}^{1}{ }^{1} u \mathrm{n} n \boldsymbol{n}^{\prime} u \mathrm{n}$. 591 múrr [by Mr. Daniels, of Leek, who called more (ma'urr)]. U- $603 \mathrm{kam} .604 \mathrm{~s} u_{0} \mathrm{mbr} .605 \mathrm{~s} u_{0} \mathrm{n} .606$ dagr, da'r [an old form at Leek]. U: 616 graind. - b $u_{\mathrm{o}} \mathrm{n}$ [bound, as a book]. $623 \mathrm{f} u_{\mathrm{o}} \mathrm{nd} .634$ thrai ${ }^{1} u$. U' - 640 kjâi. 641 âi. 643 naa nái. 650 вbáit. 651 widháit. $\mathrm{U}^{\prime}: 658$ dâin. 663 âis. 665 máis. 667 áit.

Y- 674 did. 675 drai. $\quad \mathbf{Y}^{\prime}-706$ we'i. $\quad Y^{\prime}: \quad 712 \mathrm{ma}$ 'is.
II. English.
A. 714 làd. I. and Y. 756 srimp. $\quad 0.761$ luud. 767 nâiz. U. 797 skwikin. 798 k wírr. - ori [hurry].

## III. Romance.

A.. 811 pleez'n [places]. 824 tfírr. - tiilgr [tailor]. - griin [grain]. 851 ànt aant. 857 kjès. 862 sèf. E .. 867 tii. 890 bis [beasts =cows]. I.. and $\mathbf{Y} .$. - mishr'in [=machine]. 0 .. 920 pr'int. 925 váis. 939 tlòs. 940 kuut. 947 be'ilin. 955 dâits. $\mathrm{U} . . \quad$ - wiit [wait, at Burslem]. $963 \mathrm{k} w e ́ i t . ~ 964$ shéu'it. 965 E'il. 969 sho'urr.

## South Cheshire or Bickley cwl.

by Mr. Darlington, of Bickley, written in glossic for his Folkspeech of s.Ch., pp. 15-29, and here transliterated and rearranged by permission.
A- 3 biik. 4 tak tee. - wak'n [to make awake, get up]. 5 mak mee. 14 dras. 15 AA .20 liim. 21 niim . - skranp [scrape]. 28 eer. - skitgr [scatter]. 33 riidher reedher. 35 naal. 36 foo. A: - om [ham]. 39 ke'um. 41 theqk. 43 ont eqkitf [handkerchief]. 44 land. - stond [stand].
[ 1854 ]

46 kand'l. - gonder [gander]. 47 wandsr. $48 \mathrm{~s} u_{\circ}$ q. 49 mq .50 tuoqz. - kon [can]. 51 mon. 52 ween. - pon [a pan]. 54 want. 55 ks .56 wesh. A: or 0: 58 from. 59 lam. 60 luoq. 61 вm $u_{\circ} q . \quad 62$ stru。q. 64
 toe'urd. 81 liin. 83 moon. 84 mes'uer. 85 soor. $87 \mathrm{kl} e^{\prime} \mathrm{u} u z$. 89 boe'usth. 91 moo. $\quad A^{\prime}: 101$ ook. 104 rood. 106 brood. 108 dof. 111 g'ut. 112 $\infty^{\prime}$ ul. - asf [an oaf]. 115 wom. 117 elé'usn [alone]. 122 nóu. 124 ston. - 134 loth [loath]. 135 kloth.

无- 138 fiidhbr feedhrr. 141 niil. 143 tiil. 146 miin. - tr'irm [teem, pour out, empty]. 150 le'isst. 152 wiiter water [as a vb.] waater [as a sb.] weetrr. 153 setgrdi. - prati [pretty]. AE: 154 bak. 155 thetf. atfern [acorn]. - sheed [a shade]. 156 edher [an adder]. - gedher [gather]. 161 dii. $163 \mathrm{le}^{\prime} i .166$ miid'n. - baarfet [barefoot]. - swaa'r [aware]. 172 gres. - rot [a rat]. 180 bath. $A A^{\prime}-184 \mathrm{le}^{\prime}$ ied. 185 réid. spriid [spread]. $187 \mathrm{le}^{\prime}$ izv. 188 nii. $189 \mathrm{we}^{\prime} i .192 \mathrm{mz}^{\prime} \mathrm{izn} .194$ ani. 195 meni. 196 won [=(wor-en)]. 199 blaat. 202 skt. $\mathbb{E}^{\prime}: 204$ dz'id. 205 thrid. $207 \mathrm{ne}^{\prime}$ id'l. 210 klii. 212 wii. 216 del dyel dx'iel. 217 в'itf. 218 she'ip. 219 sle'ip. 221 fr'ier. 222 Ј $\alpha^{\prime}$ ubr [see No. 222, p. 347]. 223 dhr'ibr. 224 we'ibr. $^{2} 26$ méubst. - ros'l [wrestle]. 228 swat swíit. jeth [heath]. - sheth [sheath]. 230 fat.

E- 232 briik. 234 need. - triid [tread]. - stid [stead]. 235 we'iev. 237 bliin. 239 siil. 247 ween. - Et'n [eaten]. - fidhbr [feather]. E: - fatf [fetch]. 260 lii. 261 sii. 262 wii. 264 iil. 265 stre'it. 267 jild. 269 sel. 270 , ii, bali. 278 wensh. 284 thresh. 287 bs'izem. E' 289 Јee. 290 к'i. $291 \mathrm{dhz}^{\prime} i .294 \mathrm{fz}^{\prime}$ id. - sta'il [steel]. $299 \mathrm{gre}^{\prime} \mathrm{in} .300$ kiip. - she'it [sheet]. E': 305 hái. 306 E $^{\prime} i t . ~ 307$ nái. 308 nr 'id. 310 rílil. $^{\prime} 312$ R'ier.

EA- 317 fle $^{\prime} i$. 319 gasp. EA: 323 fkt'n fa'ut'n. $324 \mathbf{s}^{\prime}$ it. 328 $\mathbf{k g}^{\prime} u$ d. 330 g'ud. 331 sa' $u$ d. 332 ta' $u$ d. 333 kAAf. 334 eef iif. 335 AA. 336 fas. 337 was. - $\mathrm{a}^{\prime} u$ p [holp =helped]. 340 joord. - soord [sward, rind]. 343 waarm. 345 daar. - joorn [yarn]. 346 giit. EA': shad'n [past part., shed], shw'id. 347 Jkd. 348 ái [pl. ( $\mathbf{x}^{\prime}$ in)]. - le'iep [leap]. - Јa'u [hew]. 349 fï'u. EA': 350 dyed. 354 shof. 355 djef. 356 le'ief. 359 niiber. - shrm [seam]. 360 trgm te'im. - br'irm. 361 be'ien. 363 trep. - str'ip [steep]. - loos [loose]. 365 naar. 366 griit. 368 dyeth. - dyaं $u$ [dew]. 371 strii. EI- 374 nii. 375 riiz. 376 biit.
 395 Ј $u_{0} q$. 399 bre'it. - baArm [barm, yeast]. 402 laarn. EO'- 409 be'i. 410 oe'u. 411 thre'i. 413 div'l. $414 \mathrm{flx}^{\prime} i .415$ lig. - kp [hip berry]. 416 de'ier. 417 troe'u. 418 bree'u. 419 joor. EO': 423 thái. 425 le'tt. $426 \mathrm{fz}^{\prime}$ it. 427 be'i. 431 be'igr. 434 bet. 435 joo Joor [your]. 436 troe'u. 437 tro'uth. EY. 438 ds'i. EY: 439 tr $u_{\mathrm{o}}$ st.
I- 440 wik. 442 ivi. 443 fráidi. 444 sté ${ }^{\prime} 1.446$ náin. - skng [sinew]. 447 or. - sheer. $448 \mathrm{dhz}^{\prime} i \mathrm{z}$. I: 452 ái. 453 skwatf [cowitch grass]. 454 witf. 455 lái. $458 \mathrm{ne}^{\prime}$ it. $459 \mathrm{re}^{\prime} \mathrm{it} .460 \mathrm{we}^{\prime} \mathrm{it} .462 \mathrm{se}^{\prime} \mathrm{it}^{2}$. 465 sity. 466 t táilt. $467 \mathrm{wr}^{\prime} i \mathrm{ld} .469$ willan [to will], w $u_{0} 1.473$ bláind. 475 wéind. 477 fáind. - bijhint [behind]. 478 gráind. 485 fis'l. 487 Ji sterdii. 488 sact. $\mathrm{I}^{\prime}-491$ sáik. 494 táim. 498 ráit. 499 bet'l. I': - ds'ity [ditch]. 500 láik. - wr'itf [-wich in names of towns, as Nantwich]. 501 we'id. 502 fáiv. 503 láif. $505 \mathrm{we}^{\prime} \dot{\mathrm{f}} .507 \mathrm{w} u_{\mathrm{o}} \mathrm{men} . ~ 508$ máil. $509 \mathrm{wr}^{\prime} i l . ~ 510 \mathrm{máin} . ~ 511$ wr'in. 512 spáier. 513 weer. 514 dis. $515 \mathrm{WR}^{\prime} \mathrm{iz}$.

O- [Here Ch. almost universally follows the standard English and only exceptions are marked.] - brok [broke]. - sha' $u \mathbf{v}$ [shove]. - sta'un stoc'ul'n stoon [stolen]. 0: [Only exceptional pronunciations noted.] - kraft [croft]. $\quad 526$ [( $\left.e^{\prime} u \mathrm{~s}\right)$ is used, Ws. hwosta]. 528 tha' $u$ t. 529 bra' $u$ t. 531 da'uter. 536 goóuld. $538 \mathrm{w} u_{0} \mathrm{~d} .539 \mathrm{bra}^{\prime} u . \quad$ swoc'ul'n [swollen]. a $^{\prime} u$ p'n [holpen, helped]. 542 ba'ut. - krap [crop]. 546 far. 547 boe'urrd. - tharn [thorn]. - os [horse]. - gresflat [grassplot]. - goth [girth]. O'- $555 \mathrm{sh} \infty^{\prime} u$. $559 \mathrm{~m} u_{\mathrm{o}}$ dher. $560 \mathrm{sk} e^{\prime} u$. - $\mathrm{ga}{ }^{\prime} u \mathrm{~m}$ [gum of a tooth]. 563 $\mathrm{m} u_{\mathrm{o}} \mathrm{nd}$. $566 u_{\mathrm{o}} \mathrm{dh} 8 \mathrm{r}$. $\quad 0^{\prime}: 569$ be'uk. 570 t $\propto^{\prime} u k$. $571 \mathrm{~g} u_{\mathrm{o}} \mathrm{d} . ~ 572 \mathrm{bl} u_{\mathrm{o}} \mathrm{d}$.
 st $e^{\prime} \mathrm{u}$ [stool]. $587 \mathrm{~d} u_{\mathrm{o}} \mathrm{n} .595$ f $\propto^{\prime}$ ut. 596 re $e^{\prime} u t .597 \mathrm{~s} u_{\mathrm{o}} \mathrm{t}$.

U- 599 вb $u_{o}$ v. $600 \mathrm{l} u_{\mathrm{o}} \mathrm{v} .601 \mathrm{fa} \mathrm{f}^{\prime} u^{2} .602$ sái. - thom [thumb]. 603
 for pool, top line above]. 614 áind. 616 gráind. 617 sáind. 619 f $u_{\mathrm{o}}$ nd. 620

 650 ebá $i \mathrm{t}$ eba' $u$ t. $\mathrm{U}^{\prime}:$ - ba' $u \mathrm{k}$ [bucket]. 655 fá $i$, fa' $u$ [ugly]. 656 ra 'um. 657 bráin bra'un. 658 dáin. 661 sháurr. $662 u_{\mathrm{o}} \mathrm{z}$. 663 âis. 665 máis ma'us. - kláit [a clout]. 671 máith $\mathrm{mg}^{\prime} u$ th.
Y- 676 lái lig. 677 drái. 680 bizi. - $\mathrm{d} u_{\mathrm{o}} \mathrm{zi}$ [dizzy]. Y: 686 bái. 688 sity. - shilf [shelf]. $690 \mathrm{ke}^{\prime}$ ind. 691 máind. - dent [dint or blow]. 700 wos. 701 fost. $\mathrm{Y}^{\prime}-\mathrm{kjE}^{\prime} i$ [ky, kine $=$ cows]. 705 skái. $706 \mathrm{we}^{\prime} \mathrm{i}$. 707 tharte'in. 708 áier. Y': 709 fáibr. - pismáuer [pismire]. 711 le'is. 712 mE 'is.
II. English.
A. - mee get [maggot]. 723 diiri. 733 skjaarkroo [scarecrow]. - ske'it [skate]. 741 maAzi. E. 743 skriigm. - taligraft [telegraph]. I. and $\mathbf{Y}$. - skráik [shriek]. - lember [limber, limp ?]. - splent [splint]. 757 tiini. - sterep. O. 761 lo'ued. 763 raAm. - s $u_{0} \mathrm{k}$ [sock, a ploughshare ; either Fr. soc. or Welsh swch]. - n $u_{\mathrm{o}} \mathrm{d}$ [nod]. 766 méthherd. - ra'ul [to roll]. 771 fand'l [fondle]. - la'up [loop]. - flup [flop]. looz [lose]. - geslin [gosling]. - naty [notch, a cog]. - páurr pa'uer [pour]. 790 bedgin [bedgown]. U. - dg'uk [to duck, bend down]. 797 skwaak [squeak]. - trind'l [trundle]. - pasinsh [paunch]. - AAnsh, annzh [hunch]. $805 \mathrm{kr} u \mathrm{dz}$. - ori [hurry]. - skori. - is'I[to move along the ground, to hustle ?].
III. Romance.

Generally only irregular words are given.
A.. - ketf [catch]. 824 tje'ier tfíibr. - man [a mall]. - mrstrr [master]. 852 арвrn. 866 p $e^{\prime}$ urr. E.. 868 djii. -p ${ }^{i l}$ [peel].
 [refer]. 887 klaardji. - Jaarn [heron]. - mizer [measure]. 893 flaußr. I.. and Y .. $898 \mathrm{nE}^{\prime}$ is. - seqg'l [single]. - rens [to rinse]. $909 \mathrm{bre}^{\prime} \mathrm{iz}$. 911 sestern. $0 . .-\mathrm{pe}^{\prime} u \mathrm{t}_{f}$ [to poach]. 920 peint. 921 ekwe'int. 924
 klo'us. 940 k $e^{\prime}$ uet. 941 f $\alpha^{\prime} u$. - a' $u$ [a hoe]. 944 blái. 945 va'u. 949 $\mathrm{ma}^{\prime} u \mathrm{ld}$. $952 \mathrm{k} e^{\prime} u$ urs. 9.55 dáit. - ráit [route, which many people call (ra'ut) in rec. sp.]. U .. $963 \mathrm{k} w e e \cdot \mathrm{bt}$, kweet. 966 fro'ut. - pilpit [pulpit]. skwaril [squirrel]. - skweer [a squire].

## D $26=$ e.MM. $=$ eastern Mid Midland.

Boundaries. Begin on Combs Moss, opposite Black Edge ( $1 \frac{1}{2}$ n.Buxton, Db.), and pass s. along the summits of Long Hill and Burbage Edge to Moss House on b. of Ch. Here go ssw., taking in a small strip of Ch., and enter St. about Quarnford between Flash and Leek Frith. Pass over the hills called the Roaches (:ré'utfez), and sweep se. on w. of Butterton, e. of Grindon, and through Blore. Then turn s. to the e. of Stanton and Ellastone, and proceed sw. to Rocester (:roostre), through St.: this is the e. b. of D 25 . Then follow the Db. b. along the Trent to Repton, just s. of the river, and then probably (but not with absolute certainty) across the s. peninsula of Db . to the Trent again, where it forms the b. of Db., and pursue this border e. and n. round to Stanedge. Then turn w. passing over Bamford Edge, s. of Hope, but n. of Castleton, and by Back Tor to Mam Tor [misprinted Man Tor on p. 315], where turn s. along the e. b. of Peak Forest Liberty to Hay Dale, and then to the starting-point. From Stanedge this is the s. b. of D 21. This minute description is due to TH.

The s. part of this b . from Repton across the Db . peninsula is uncertain, the country not having been well explored. But the dialect has a s.Db. or Le. character.

Area. This district comprises all Db. s. of the line which divides the North from the South Peak, with the exception of the peninsula between St. and Le., and contains also a narrow slip to the e. of St.
Authorities. See County Lists under the following names, where * means vv. per AJE., $\dagger$ per TH., $\left|\mid\right.$ so., ${ }^{\circ}$ io.
Db. †Alvaston, †Áshbourne, †Ashford and Bakewell, †Ashover, †Bamford, $\dagger$ Barlborough, $\dagger$ Belper, + Bolsover, $\dagger$ Bradwell, + Brailsford, ${ }^{\circ}+$ Brampton, $\dagger$ Castleton, $\dagger$ Chellaston, $\dagger$ Chesterfield, ${ }^{\circ}$ Codnor, $\dagger$ Codnor Park, $\dagger$ Combs Valley, $\dagger$ Crich, †Cromford, ${ }^{*}+$ Derby, $\dagger$ Doe Hill, †Dronfield, $\dagger$ Eckington, $\dagger$ Eyam, $\dagger$ Foolow, $\dagger$ Great Hucklow, †Hathersage, $\dagger \|$ Heanor, $\dagger$ Higham, $\dagger$ Idridgehay, $\dagger$ Ilkeston, †Little Hucklow, †Matlock Bath, †Middleton by Wirksworth, + Middleton by Youlgrave, $\dagger$ Milford, $\dagger$ Morton, ${ }^{\circ}$ Norton, $\dagger$ Quarndon, ${ }^{\circ}+$ Repton, + Ripley, $\dagger$ Sandiacre, + South Wingfield, + Stenson, + Stretton, + Sutton, + Taddington, $\dagger$ Tideswell, $\dagger$ Twyford, $\dagger$ Unstone, $\dagger$ West Hallam, $\dagger$ Whittington, $\dagger$ Winster, ${ }^{\circ}+$ Wirksworth.

St. †Alstonefield, †Flash, †Rocester, †Stake Gutter Farm.
It will be seen that the whole of my information for this district comes through TH., who is a native of Db ., and has frequently travelled over the country on foot and by rail during many years for the purpose of examining the dialect. In fact I am able to give only a very small part of his collections.

Character. As a whole the character of this dialect may be given as: A-(ee), $\mathrm{A}^{\prime}(\mathrm{u} \varepsilon, \mathrm{uu}, 00), \mathrm{E}^{\prime}\left(\mathbf{E}^{\prime} i\right), \mathrm{I}^{\prime}\left({ }^{\prime} i\right), \mathrm{O}^{\prime}$ ( $\left.\mathrm{a}^{\prime} u\right)$ most distinctive, and $\mathrm{U}^{\prime}$ ( $\mathrm{aa}^{1}$, aa). But there are many slight differences. It seems best to distinguish at least four varieties, though the distinctions are neither strong nor always consistently marked, Var. i. northern, or the South Peak, Var. ii. western, Var. iii. eastern, and Var. iv. southern.
Var. i. The Northern, or the South Peak form (the n. Peak is part of D 21), generally has (dii) and not (dee) day. $0^{\prime}$ is regularly ( $a^{\prime} u$ ), though ( $e^{\prime} u$ ), which probably generated ( $g^{\prime} u$ ), is still heard. $\mathrm{U}^{\prime}$ is occ. (áu), but regularly ( $\mathrm{aa}^{1}{ }^{1}$ ). This dialect extends over all the s. and sw. slopes of the Peak as far s. as Winster.
Var. ii. The Western has regularly (dii, sii) day, say. $0^{\prime}$ is regularly ( $a^{\prime} u$ ), but occ. ( $a^{\prime} \mathbf{u}$ ). $\mathrm{U}^{\prime}$ is regularly ( $\mathrm{aa}^{\mathrm{l}}$ ), but occ. ( $\mathrm{a} u$ ) in Db., and regularly (a $u$ ) in St.
The (kh) was heard here from the fathers and grandfathers of living people. The dental ( $\mathrm{t} \mathbf{r}-\mathrm{C}, \mathrm{d} \mathbf{r}$ ) has also been heard here sporadically. This variety extends from Winster to Ashbourne, and over the small slip of St.

Var. iii. The Eastern shades off to D 24 and 27. In the n. part (dee) is regular, though (dii) is found, but at Ashover and further s. (dii) becomes regular. I' seems to be regularly ( $0^{\prime} i$ ), a degeneration of (ái). Singularly enough U' becomes (a ${ }^{i}$ ) in a few places, as in D 25, and ( ${ }^{( }{ }^{1} \theta$ ) has been heard, which is intermediate between ( $\mathfrak{a} i, \frac{a}{a} a$ ), and is found also in D 27. But (á $u$, áa $)$ are exceptions, and (aa) is the general form. This variety extends from the n. b. on the e. of the ridge of hills which runs down the middle of Db., as far s. as Ilkeston, but the separation of (dee, dii) indicates a difference at a few miles s . of Chesterfield. There is another ridge passing n. to s. through Bolsover, and to the e. of this the verbal pl. in een does not extend. It is doubtful whether that portion of $D$ b. should not rather be included in Nt. D 27, as the configuration of the country also suggests, but in the absence of sufficient information the county b. has been followed. Northward, Chesterfield, Unstone, Dronfield, and Norton approach very closely to D 24, which at Rotherham and Sheffield has the verbal pl. in -en. The chief distinction is therefore in the treatment of $O^{\prime}$ as ( $0^{\prime} i$ ) in D 24, and its treatment as ( $a^{\prime} u$ ) in D 26. Though in deference to the feeling of the inhabitants that their speech differs materially from Yo., I now include the whole of this region in D 26, I at one time included

Dronfield and Chesterfield in the same district with Rotherham and Sheffield. As far as pron. and grammar are concerned, the distinction seems to be very slight.

Var. iv. Southern. There are only two points in which this variety is clearly distinguished from the others. $0^{\prime}$ is regularly ( $\hat{i} u, i_{1} u$ ), and $U^{\prime}$ regularly (ĕ́u, $\quad$ ă $u$ ), a triphthong arising out of (a $u$ ), according to TH.'s observations, by lengthening the transverse opening of the mouth, which action in my own speech leads rather to ( $\mathbf{a}^{1} u$, E $^{\prime} u$ ). The triphthong is very neatly uttered, the first element being remarkably short, so that (déă $u n$ ) down approaches (djáun). The (iu) is another derivative from ( $\propto^{\prime} \mathbf{u}$ ), such as we have in D 19, and hence can only be regarded as a variety like ( $\mathrm{a}^{\prime} u$ ) itself, neither (iu) nor ( $\mathrm{a}^{\prime} u$ ), having entirely displaced ( $a^{\prime} \mathrm{u}$ ). But for some time I was inclined to make the part of Db. s. of Quarndon (3 nnw.Derby), at which the s. character seems to commence, a part of what is now D 29.

Throughout all these varieties, except perhaps to the e. of Bolsover, the verbal pl. in -en is heard, the definite article is (th), sometimes (dh) before vowels and voiced consonants and (s, $f, t^{\prime}$ ) by assimilation, but in the n. parts of Var. iii. ( $t$ ) seems to be used exclusively, as it is in most of D 24.

Illustrations. TH. had with great pains and trouble obtained for me eight cs. and six dt. to illustrate this s. and m. part of his native county, as a contrast to his native region Chapel-en-le-Frith, in the North Peak, D 21. These I give first, arranged so as to bring their resemblances and differences prominently forward. And $I$ adopt for this purpose most of TH.'s minute distinctions. These shew the relations of the four varieties very clearly. But I have added also seven dt. similarly arranged bringing out the character of Var. iii. in especial. Then follow some specimens chiefly for Var. ii. and the Bolsover form of Var. iii. Finally I add a cwl. for each variety arranged from the wn. by TH. at the places mentioned.

## Etght Interinnear Derbyshire cs.

The following eight cs. were written in pal. by TH., mostly from direct dictation. In conjunction with the following dt. they illustrate the principal varieties of Db. pron.

Var. i. South Peak.

1. Bradwell (:brads) (9 ne. Buxton), lying almost immediately south of the $n$. b. of D 26. This was pal. in 1876 from the dict. of S. Dakin, b. 1831, assisted by his father and brother, all shoemakers, natives and residents. This is the only place in the district which calls wait day pay (weet dee pee) in place of (wiit dii pii ), etc.
2. Taddington (:tad'nten) (6 ese. Buxton), pal. by TH. from his own knowledge, but corrected by Mr. T. Oldfield, native, resident in Manchester.
3. Ashford (:ashfert, :ashfed) (9 ese.Buxton), pal. in 1874.5 from dictation of Mr. Joshua Birley of that place.
4. Winster (4 nw. Matlock Bath), pal. in 1874 from his own knowledge by TH., and submitted twice to Mr. Wm. Rains, native, resident in Manchester 25 years, his cousin, Mr. W. Foxlow, grocer, b. 1830, and Foxlow's assistant, b. 1850, the last two of whom had only just moved from Winster to Manchester, and spoke the dialect purely.

Var. ii. Western Db.
5. Ashbourn (:ashbern, :ashben) ( 10 sw.Matlock Bath), first version pal. in 1874, from dict. of B. Plant, sexton and native.
6. Ashbourn, second version pal. in 1876 from dict. of J. Coxon, b. 1800, then a farm-labourer, and his wife, b. 1819, both natives and constant residents.

## Var. iii. Eastern Db.

7. Brampton (Old 3 w ., New $1 \frac{1}{2}$ sw. Chesterfield), pal. 1873 from dict. of Mrs. Bennett, b. about 1825, and her husband, b. 1823 , both natives of New Brampton, who resided there and spoke the dialect till 1848, visiting the place frequently afterwards. The dt. was subsequently corrected where necessary from inquiries made by TH. at New Brampton in 1873. This specimen is peculiar in using (ái) for $\mathrm{U}^{\prime}$, found in very few places. But TH. informs me that in 1883 he found (á ${ }^{\prime}$, âi ) for $\mathrm{U}^{\prime}$ at Dore ( 3 nw. Dronfield), Totley ( 3 wnw . Dronfield), Holmsfield ( 2 wsw.Dronfield), Dronfield Woodhouse ( 6 nw .Chesterfield), Chesterfield (from an elderly man), Old Brampton, and Brampton Moor, and also, together with (aa, $\mathrm{aa}^{1}$ ), at Ashover. This shows a small district near Chesterfield in which this peculiarity occurs.

Var. iv. Southern Db.
8. Repton (:rep'n) ( $7 \mathrm{ssw} . \mathrm{Db}$.), pal. in 1876 by TH. from dictation of Mr . G. Smedley, native, once overseer and relieving officer, and always a constant resident, b. 1808. Smedley gave the refined form ( $\mathrm{a} u$ ) to $\mathrm{U}^{\prime}$, but TH. has used (ĕa $u$ ), the common form in the neighbourhood.
*** To shew the great resemblance between the several cs. here considered, when a word is exactly repeated in a following line, it is represented by (,,) only. Hence whenever the reader sees (,,), he must take the next printed word above it. Sometimes the passage has been altered, so that there are no corresponding words, and some lines or parts of lines are therefore entirely blank. But this will occasion no difficulty. The seven dt. which follow are treated in the same way. In these two sets of illustrations all TH.'s suspended final consonants are inserted, and the (,, ) is not used if two words differ in this respect.

| 1 Bradwell. | wái :dyon)z $\mathrm{ng}^{\prime} u$ |  |  | daats. |
| :---: | :---: | :---: | :---: | :---: |
| 2 Taddington. | , | ," | $\mathrm{n} e^{\prime} \mathbf{u}$ | dáuts. |
| 3 Ashford. | waa | " | na' | aa ${ }^{1}$ ts. |
| 4 Winster. | wái | " | ', | aats. |
| 5 Ashbourne | " | " | " | $\mathrm{a}^{1} \mathrm{ts}$. |
| 6 Ashbourne ii. |  | " | " |  |
| 7 Brampton. | wo'i | n | no. | áts. |
| 8 Repton. | wái |  | no | lěáu |


| 1. 1 | we'l, | làr, | Jә |  |  |  | buudh |  | laf ${ }^{\text {n }}$ | BZ | Jə) n |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | ,' | :tuombz, | J00 |  | $i m$ | " | ", |  | 1 | cd | dhiz |
| 3 | , | : $\mathrm{t} u_{\mathrm{o}} \mathrm{m}^{\prime}$, | dhee | " | " | " | buuth |  | ", | " | ", |
| 4 | " | " | dhe' $i$ | " | , | , | buudh | On JB |  | , | , |
| 5 | , | meet, | dhe' $i$ | , | , | , | ,, | " | lof ${ }^{\text {² }}$ | Bt | wot |
| 6 | , | : dyim, | 9 | " | , | " |  |  |  |  |  |
| 7 | ,, | :tomez, | Joo | , | , |  | búrdh |  | laf | Bd | dhiz |
| 8 | " | :dyim, | Jo' | " | " | " | buudh |  | lof | et | ', |


| 1 в | máind, |  |  |  | $\left.\mathrm{d} u_{0}\right) \mathrm{n} e$ | kérr | fgr dhat. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | niuz | $\boldsymbol{B}$ | máin. | uu |  | kjeerz? |  |
| 3 | " | " | " | " |  |  |  |
| 4 |  | " | , | " |  | kjérrz? |  |
| 5 A)m | gu ) in ) | $\mathrm{t}^{\prime}$ | tel)JEr. | ," |  |  |  |
| 6 ", |  |  | telin J8. | " |  | kjeerz ? |  |
| 7 | nìùz | $\boldsymbol{B}$ | mo'in. | ús |  | " |  |
| 8 | " | " | máin. | uu |  | " |  |


|  | dhat | noodher |  |  | hír |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | " | " | " | " | " |
| 3 | " | " | " | " | " |
| 4 | " |  | " | " | " |
| $\begin{aligned} & 5 \\ & 6 \end{aligned}$ | " | niidhrr |  | " | " |
| 7 | " | noodher | " | " | " |
| 8 | " | niidhrr | " | " | ", |

2. 1


| 1 |  |  |  |  | wot | shrd | mak)rm ? |  |  | non |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | wi | noon, | $\left.\left.\mathrm{d} u_{0}\right) \mathrm{nt}\right)$ | ) Bz ? | " | sh $u_{0} \mathrm{~d}$ | ," |  |  |  |
| 3 | we'i | , |  | $w i$ ? | ", | " | " |  | ) |  |
| 4 | " | " | " | " | " | , | " |  |  |  |
| 5 | " | " | '" | " | " |  | " | " | " | " |
| 6 | $\because$ | " | dhat. |  | " |  | ; |  | " | " |
| 7 | w 2 | " | $\left.\mathrm{d} u_{\circ}\right)^{\text {ne }}$ |  | " | sh $u_{o}{ }^{\text {d }}$ ( | meek' ${ }_{\text {¢m }}$ ? |  | " |  |


3. 1 wel
d.ber le mi tel dh $i$
 4 aasemír $\quad, \quad, \quad, ", "$ se ", $\boldsymbol{q}^{\prime} u \mathrm{~d}, "$



8 ěáusemiver dhis is fakt ",)th mater, su ", "rud ",

4. 1 A$) \mathrm{m} \operatorname{sh} \alpha^{\prime} \mathrm{ubr} \mathrm{A}$ igrd em see-


|  | dha' ${ }^{\prime} \mathrm{z}$ |  | bt nood | As bbaat | it | aa! | esh |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | went | thros'u | th) $\mathrm{w} u_{0} 1$ | krnsàrn | fre)th | farst | dhersel'z, - |
| 3 | , | thra' $u$ | th)uul | thiqg | "," | " | dhersen'z |
| 4 | " | " | th $w u_{0}$ |  |  |  | " - |
| 6 | " | thr ${ }^{\prime \prime}{ }^{\prime}$ | $d h) w u_{0}$ | krnsàrn thiqg | from)th |  | ', frem |
| 7 | ", | 促 | $\mathrm{t}^{\text {w }}{ }_{0} 1$ | krnsàrn | , ) ${ }^{\text {t }}$ |  | ", - |
| 8 |  |  | th | thiqg | )th | farst |  |

1 shéubr bz a')m wik'.
dhat) $i$ did sho'urr 8 n $u_{0} \mathrm{f}^{\prime}$.
") a $\quad, \quad$, $\quad \mathrm{n} u_{0} \mathrm{f}^{\mathrm{f}}$.
$") i \quad, \quad " \quad \operatorname{Bn} u_{0} f^{\prime}$.
" a " " "
6 farst te last.
7 dhat a did seef
", " sèf "




|  | k | BZ | $i t$ iz, | Bn A) m | sh $e^{\prime}$ UBr | cid | speek) ${ }^{\prime}$ | triuth |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | " | Bn | skwikin, | bn A)d | truost | $i m$ | t')tEl), |  |
|  | " | ' | skwa'kin, | ,, a)d | , | , fr ) t | spiik), | troduth |
|  | " | ', | skwilkin, | ,, ) d | , ${ }^{\prime}$ |  | tEl)," | " |
|  | ", | , | " | ,, | bak' | , fBr | tElin), |  |
|  | , | " |  | , A k | cd truost |  | spiik) th | ríuth |
|  | ", | " | skwírkin | ,, ,, d | " | , , tr | tel)t ${ }^{\prime}$ | tros'uth |
|  | " | " | skwikin | , , , d | " | , frer)t | spiik)th | " |



| 6. $1 \mathrm{~J} \mathrm{~d} \mathrm{~m} i \mathrm{laf}^{\text {, }}$, | ber)th | $r^{\prime} \mathbf{u d}$ | w $u_{0}$ man | brsen' | cl | tel | JB, |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | Bn)th | " | ,' | Brsel ${ }^{\text {c }}$ |  | " |  | oni |
| 3 | , | " | " | crsen' | rd | " |  | , |
| 4 | " | " | " | " | $\left.\boldsymbol{H}^{\prime} \hat{u}\right) 1$ | " | J*, | ," |
| 5 |  | " | " | " | arr)d | " | JBr, | ," |
| 6 | cn) dh | " | " | " | el | " |  | , |
| 7 | Bn) $\mathbf{t}^{\prime}$ | " | ", | ," | " | " |  | ," |
| 8 | Bn) dh | , | , | ", | ," | " |  | , |



|  |  |  | iv JB | ga bn | aks)er |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 báut | mitf | bodher, | bV Jo) n | oonli | " - oo! |
| 3 widhaa ${ }^{1} \mathrm{t}$ | oni | bdax, $i$ | $i \mathrm{v}$ Jo) 1 |  | a) |
| 4 widhaat | " | bodher, |  |  |  |
| 5 widhaa ${ }^{1}$ |  |  | if Jo ) d | B mánd $t^{\prime}$ | Eks)br |
|  | mitj | вdaíu, | if Jo ) n | ${ }^{\text {e máarind }} \mathrm{t}^{\prime}$ |  |
| 7 widháit | muots | bodher, |  | nobrt | aks br - " |
| 8 widhĕáút |  |  | if so)l | oonli |  |



| 7. 1 et | $\mathrm{o}^{\prime} \mathrm{n} \boldsymbol{i}$ | reet, | $z^{\prime} u$ | tar ${ }^{\prime}$ d |  | $\cdot \mathrm{ms}^{\prime} \boldsymbol{i}$ |  | Wan | A | akst) Br |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 , | , | " | , | , | it | " |  | " | " | " |
| 3 ", | ,' | " | " | " |  | -mex | on)t | " | a | " '" |
| 4 , | " | ', | , | ,' |  | $\cdot \mathrm{ms}$ ' $i$ |  | " | $\Delta$ |  |
| 5 , | " | " | " | " |  | " |  | " | " | Ekst) Br |
| 6 aaliver |  |  | $\mathbf{x}^{\prime} \mathbf{r}$ | , |  | , |  | " | " |  |
| 7 et | " | " | $\infty^{\prime} \mathbf{u}$ | , | " | -míi |  | , | , | akst) er |
| 8 ěáu)ivbr |  |  | ${ }_{\text {H }} \mathbf{H}$ | " |  | $\cdot \mathrm{mE}$ ' |  | " | " | " ${ }^{\text {, }}$ |



| 1 | noo | $i v$ | onibod | $d H^{\prime} u z$ |  |  |  |  | wod)'n | J00 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | $\mathrm{b} i$ | ruoqg | $i$ | sitf | B | thiqg | BZ | dhis', | , $\mathrm{d} u_{\mathrm{o}} \mathrm{n}$ | JB |
| 3 | ,, | ", | cbaalt | suotj | ,' | " | " | , | wot |  |
| 4 | , | " | $i$ | sitf | " | " | ' | " | w $u_{0} t$ )'n | JB |
| 5 | ," | " | ' | " | " | , | ', | ", | wod d $u_{0} \mathrm{n}$ | , |
| 6 | , | ,' | Óbr | ," | " | , | " | , | $\operatorname{sh} u_{0} \mathrm{~d}-\mathrm{B}$ ? |  |
| 7 | " | roqg | cbáit | " | ", | , | , | , | wod duon | JB |
| 8 | , | ruoqg | on | suotf | , | ,' | , | , | wot , |  |

[ 1863 ]

| 1 thiqk ? |  |
| :---: | :---: |
| 2 |  |
| 3 | thiqk'n J8? |
| 4 | thiqk? |
| 5 | " |
| 6 |  |
| 7 | " |
| 8 | ", |

8. 1 Wa' bz à wbr telin JB, a'u)d tel Jb wíbr



1
$2 u_{0} z b e n t$.
$3 u_{\mathrm{o}} \mathrm{zbrnd}$.
4 "
$5 \quad$ ",
$7 u_{0}$ zbend.
$8 u_{0}$ zbend.


[ 1864 ]



1 botrm e)th loon.
2 korner ,, sonder leen.
3 ka'rner ,, Jonz "
4 karner ", sonder ",
5 botem ")th "
6 kàrner ,,)th ",
7 korner ", Jond ",
8 bot'm ")th "
10. $1 \mathrm{E}^{\prime} i$ wbr rúrrin en bel'in


|  |  | láik | 8 | griit | soft | k |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | warld |  | " | badli | tjáilt, |  | B | 12 |  | WEn | krái ${ }^{\text {in }}$. |
|  | dfu ${ }_{\circ}$ st | láík | " | " | ,' | " | , |  | , | " |  |
|  | warld | láik | , |  | , | " | " |  | " | " | skriimin |
|  |  | , |  | bù 1. |  |  |  |  |  |  |  |
|  |  |  |  | pig' | [swá |  |  |  |  |  |  |
|  | wald | lo'ik | " | badl $i$ | tyo'ild, | , | " |  |  | las' | rioijin. |
|  | " | láik | ,' | ,' | ţáild, | " | , | , | " | went | in s tem |



| 2 | " | dhat | ap'nt, | BZ |  | a'r | " | " | " |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3 | , | $i t \mathrm{dj} u_{0}$ st suu | " | " |  | , | ," | , | ," |
| 4 | ,' | dhat | " | " | buudh | ", | " | " | " |
| 5 | " | , | , | ", | " | " | " | " | " |
| 6 | " | " | wAr, | ', |  | " | " | ,' | " |
| 7 | , | " | ap'nt, | , |  | ,' | " | , | " |
| 8 | ,' | " | ap'nd | " |  | " | " | " | ,' |


| $1 i^{\text {) }} l_{\text {AA }}$ | kja' ${ }^{\prime}$ m | thras ${ }^{\prime}$ )th | bak' | $\mathrm{fE}^{\prime} u \mathrm{~d}$, | fre | $i q g i n$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 , | ka'um | thros'u), | bak | Jàrt wen | $\mathrm{dh} i \mathrm{~d} \mathrm{~d}$ bin | ,, |
| 3 | $\mathrm{ka}^{\prime} \mathrm{u}^{\text {m }}$ | thra' ${ }^{\prime}$ ), | bak' | Jàrd | fre | ," |
| 4 " | kjeem | thris $u$ ), | " | " | from | ,, |
| 5 " | ka'm | thra' ${ }^{\text {a }}$ ) " | " | ", " | dhi)d bin | ," |
| 6 in , |  | thra' $u$ ), | ," | , | frem |  |
| 7 i | kamd | thr $\propto^{\prime}$ u) $\mathbf{t}^{\prime}$ | , | , | " | aqgin |
| 8 , | ka'm | ,, )th | " | " | " | $i q g i n$ |


12. 1 wáil)th kjet'l wer ba'ilin fer)th driqkin, won fáin


| 1 | s $u_{0} \mathrm{mbr} \mathrm{dee}$ | i)th | afterna ${ }^{\prime} u$ n, |  | $i t) ' 1$ |  |  | $\boldsymbol{B}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 brît | aftrina'un | $i$ | s $u_{\circ} \mathrm{mer}$, | " | ,' | oonl $i$ | , | , |
| $3 \mathrm{bre}^{\prime}$ it ${ }^{\prime}$ | $s u_{0} \mathrm{mbr}$ |  | afterns un, |  |  | ", |  | , |
| 4 | s $u_{0} \mathrm{mbrz}$ |  | ', | " | ', | , | " | , |
| 5 | aftrrna $u$ | " | $\mathrm{s} u_{\mathrm{o}} \mathrm{mbr}$, | " | " | , | " | , |
| $6 \mathrm{brE}^{\prime} i \mathrm{t}^{\prime}$ | s $u_{0} \mathrm{mbrz}$ |  | afterna' $\boldsymbol{u} \mathrm{n}$, | 2 | 3 | ", | 1 |  |
| 7 bro it (briit) | aftrnoe'un | " | $\mathrm{s} u_{\mathrm{o}} \mathrm{mer}$ |  |  | , |  | " |
| 8 | suombr | , | aften $e^{\prime}$ ùn |  |  | , |  | ," |


| $1 \mathrm{wE}^{\prime} i \mathrm{k}^{\prime}$ | $\sin ^{\prime}$ | $t^{\prime}$ | neks | tharzdi. |
| :---: | :---: | :---: | :---: | :---: |
| $2 \mathrm{wE}^{\prime} i \mathrm{k}$ | , | , | ,' | , |
| 3 we ${ }^{\prime}$ k' | , |  | , | , |
| 4 , | ', |  | " | " |
| 5 wik' | " | " | , | " |
| 6 , | , |  | " | ', |
| 7 witk | " | kàm | ,' | " |
| 8 wáik' | ," | $\mathrm{t}^{\prime}$ | , | ,' |

13. 1 Bn Jo noon, a niver írrd na'ut' ebaat it sin'.


| 1 |  |  |  |  | neem) z | wot it |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 kensàrn to dhiz dii, | ,' | ' | , | $\mathrm{m} i$ | " | :dyon |
| $3 \mathrm{bizn} i \mathrm{z} \quad u_{\mathrm{o}} \mathrm{p}$ ' til trdii, | ," | " | ," | maa | " | :djak' |
| 4 frem dhad dii te dhis', | " | ' | , | mái | ', |  |
| 5 , | " | " | " |  | " | wot it |
| 6 til trdii, | ', | " | " |  |  |  |
| 7 kensàrn ts dhiz dee, | , |  | " | mo'i | neem) z | :djak' |
| 8 from dhàt dii tr dhis | , | , | , | mái | , | " |



1 múer sbaat it.
2
3 sàrtin.
4
5
6
7 naa!
8 shóurr.

| 1 | en naa | A)m | gujon | wom |  |  |  |  |  |  | , |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | " ${ }^{\prime}$ | A) $m$ | , | Wr'm) ${ }^{\text {a }}$ |  |  |  | " |  | ," | , |
| 3 |  | a)m |  | WA'm |  |  | $m i$ | " | naa ${ }^{1}$ |  |  |
| 4 | " $\quad$, | A) m | of ${ }^{\prime}$ |  |  |  |  | ," |  |  | - |
| 5 | naa ${ }^{1}$ | " | gu in |  | " | , |  | , |  |  | náit', |
| 6 | su | " | fa | wa'm | , | , |  | " |  |  |  |
| $7$ | ", naa | , | gu) | ", |  |  |  | , |  |  | nit |
| 8 | nĕáu | , |  |  |  |  |  |  | WE |  | nait |


|  |  | en d $u_{0}$ )ne |  | se redi | $t^{\prime}$ | mag | gjam' $\operatorname{lo}$ | onibodi |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | t | kroo | óbr | $i$ |
|  |  | ", d $u_{0}$ )nrr |  | :, kwik' |  | kroosin | Obr | bod $i$ |
|  | làd, | вn duo)nt | " | ,, redi | $\mathrm{t}^{\prime}$ | mag | gjam'," | $u_{0} \mathrm{bd} i$ |
|  | làd, | bn | " | ," , | $\boldsymbol{*}$ | makin | gjam' ', | onibodi |
|  |  | " |  |  | t | kroo | órer |  |
|  |  | ,, do)nt | " | shàrp | ts |  | Br |  |
|  |  | ,$\left.{ }_{\text {, }} \mathrm{d} u_{\mathrm{o}}\right) \mathrm{n} \boldsymbol{n}$ | , | redi | $\mathbf{t}^{\prime}$ |  | óbr | onibod |

1 ggje'n, wen dhi task'n rbaat a'ut'.
" " $\quad$ ", rbáùt

4 rgjen ", dhi task'n rbaat g'ut'.
5 ,, , dhi)r taskin ebaait ,,

15. $1 \mathrm{E}^{\prime} i \mathrm{~m} u_{\mathrm{o}} \mathrm{d}$ bi $\boldsymbol{\varepsilon}$
2 it)s ,
$\left.3 \mathbf{E}^{\prime} i\right) \mathbf{z} \quad "$,
4 ",

7 ii $i z$
8. $\left.\mathbf{E}^{\prime} i\right) \mathbf{z}$

## kwírr

 pûrr wik'kwíbr kwírr soft
",
priti

$1 \mathrm{ng}^{\prime} u$ sens in)t. a nđut' ne múgr t)si tai $u$ Јв.
2 riiz'n. en dhat)s mi last ward.
 4 riiz'n. on dhat)s $A A B Z a$ av tisii.
$5 \quad, \quad, \quad \mathrm{~A}) \mathrm{\nabla} \mathrm{n}^{\prime} u$ múbr $\mathrm{t}^{\prime}$ sii.
6 sens. ," dhat)s as ái)v got'n t' sii.
7 ríbz'n. $,, \quad, \quad 00 \mathrm{BZAA}$ av to see.
8 riiz'n. ", ", aAl ái)n got t' sii.


Notes to No. 1, Bradwell cs., p. 426.
0. no doubts, the forms here are 7. two or three, or (sb $\grave{u}_{0} \vee w u_{0}$ nst Br regular.

1. lad, and similarly but, par. 3, with ( $t$ ) changed into ( r ). - mind, ( $a^{\prime}$ ) or ( $\mathrm{A}^{\prime} i$ ) is the regular long $\mathrm{I}^{\prime}$ form, and hence form of short I $Y$ before (nd).
2. through, although not a $0^{\prime}$ word, is treated as such, and becomes regularly ( $\mathrm{a}^{\prime} u$ ), but see par. 4 in Nos. 2, 6, 7, 8, p. 429.
3. say, and subsequently day, have (ee), but the regular form would be (ii).-sure, this word is the only word in the cs. which retains ( $e^{\prime} u$ ) instead of using ( $a^{\prime} u$ ). -wick = quick, alive.
4. that, either (et) or (es).-in a minute, or (bs sa'un bz iver i ibrd $i \mathrm{~m})$ as soon as ever he heard him. -I'm sure he'd speak the truth any day, that he would, or (bn A)m she'ubr
 I'm sure he'll not tell a lie, that he will)not.
twáis') above once or twice.
5. she found him drunk as muck, or (bn $\mathrm{E}^{\prime} i \mathrm{wbr}$ bZ dr$u_{\mathrm{o}} q \mathrm{k}$ bz $\mathrm{m} u_{\mathrm{o}} \mathrm{k}^{\prime}$ ) and he was as drunk as muck.
6. declared (di)tlasit).
7. crying and bellowing, the par. was translated at Eyam, ( $\mathrm{E}^{\prime} \boldsymbol{i}$ wer rúerin gn belderin laik g griit soft ka'f'), he was roaring and bellowing like a great soft calf.
8. drinking or (tii) tea.
9. as my name's what it is, or (BZ $i$ iver a wer ba'rn) as ever I were born.
10. I'm going home to my supper, the ( $\mathbf{p}^{\prime}$ ) represents a ( $\mathbf{t}$ ) for to, assimilated to the two (m) between which it stands; the sound is the same as in 'thump me' (thomp' mi); there is no voicelessness of the first (m). A variant is ( A ) m baan $\mathrm{t}^{\prime} \mathrm{mi} \mathrm{s} u_{1} \mathrm{prr}$ ) I' m going to my supper.-make game, or (mee gjam'). 15. that, (bs) as also used.

Notes to No. 2, Taddington cs., p. 426.
0. no ( $n e^{\prime} \mathbf{u}$ ) should probably be of Goyt had (ai), and we shall meet (na'u).-doubts, etc., 9. ground house this again in No.7, Brampton cs. The down, etc. The diphthong (au) for (aa) having created suspicion, TH. especially visited Taddington in Dec. 1875, " and after conversing with and making inquiries from several natives, found that the sound was (a $u$, á $\dot{u}$ ); among the persons interviewed three were of 50 , 70 , and 80 years of age." This, therefore, is a similar peculiarity to Chapel-en-le-Frith, D 21, which is only 9 nw. Taddington, but on the other side of the Peak, and differing in many respects. Adjoining Chapel, the Vale

## Notes to No. 3, Ashford cs., p. 426.

1. thee or (Joo) you.
2. don't we or ( $\mathrm{d} u_{\mathrm{o}}$ )ns wi ?).-is it or (is)t).
3. of this way (B dhis'n)-thy or (Jgr) your.-done or (da'un).-thee or (JB) you.
4. any day, or (bs sa'un bz onibodi) as soon as anybody.
this again in No. 7, Brampton cs. The in these regions.
5. Thomas, the usual address is by name, or lad.
6. is not, observe the ( r ) added, although not before a vowel ; "euphonic ( $\mathbf{r}$ ) is much used at Taddington, Flag, etc.," TH.
7. through, sure, these are not $0^{\prime}$ words, and apparently for this reason have not ( $a^{\prime} u$ ), but ( $e^{\prime} \mathbf{u}$ ), but from the analogy of other words this itself should give ( $a^{\prime} u$ ).
8. right out or (strs'it of ${ }^{\prime}$ ) straight off.-ado, this (8das) should analogically be (bda'u), as do, done, are properly (da' $u$, da' $u \mathrm{n}$ ), but (daz) is used again, par. 13, p. 435.
9. both how and where and when she
 about how she found.

## Notes to No. 4, Winster cs., p. 426.

0. doubts, (daats) with distinct (aa) following word.-anybody, ( $u_{\mathrm{o}} \mathrm{bd} i$ ) seems and not ( $a a^{1}$ ), and so elsewhere.
1. hearken, $a$ before $r=(\dot{a})$ as in yard are part barn garden etc. here, and at Middleton-by-Youlgrave.
2. say or (si suu) say so.
3. what do-en, the remarkable pron. ( $\mathbf{w} u_{\mathrm{o}} \mathrm{t}$ )' n ) was originally dictated, and was confirmed by Mr. Rains, p. 426, No. 4, in Sept. 1888.
4. like a badly child or a little wench crying, the simple (láik e tyáilt skriimin) like a child screaming, would be much more common.
5. make game, the ( k ) of (mak) is altered to $(\mathrm{g})$ by the attraction of the to have been coined from ( $\mathrm{n} u_{\mathrm{o}} \mathrm{bd} i$ ) nobody, by omitting the $n$.
6. chap or (fa'ul) fool. With regard to this diphthong, Foxlow and Salt, who were fresh from the spot, said ( $a^{\prime} u$ ) distinctly in hold, old, told, no, done, too, two, etc., but Rains, who had been absent 25 years, used another form, which TH. first represented by ( $\sigma u$ ) and afterwards by $\left.{ }^{\prime} \dot{o}_{1} u\right)$. As we find ( $a^{\prime} u$ ) cs., Nos. 2, 3,6 , this ( $o_{1} u$ ) is evidently not the present pron. ; whether it was an older one, or a mere individuality, must remain uncertain.

Notes to No. 5, Ashbourne cs., p. 426.
0 . doubts, for $\mathrm{U}^{\prime}$, OU .. etc., the
6. any of you as laughs, the (Ј®) for regular form is (aal)' or (aah), as TH. wrote it, or as I appreciated his own pron. ( $¥ æ$ ). In one case at Ashbourne he heard (a $u$ ) as (brà̀n) brown, but (braan) also occurred.
6. any of you as laughs, the (JB) for
you has the euphonic ( $\mathbf{r}$ ) before the following vowel (Jvr bz), and this is regular in the district. The ( r ) not before a vowel is constantly marked, and has the usual M. sound, probably (f).

## Seven Interlinear Derbyshire dt.

These were all pal. from dict. by TH. The first five specially illustrate Var. iii, e.Db., which is not adequately represented in the eight cs., by No. 7, Brampton, for it has the peculiarity found only in a few places near Brampton of (ái) for $\mathrm{U}^{\prime}$.

Var. iii.

1. Eckington ( 6 nne.Chesterfield), pal. 1880 by TH. from dict. of J. Antcliffe, b. 1805, native, wheelwright.
2. Barlborough ( 7 ne.Chesterfield), pal. 1880 by TH. from dict. of A. Cooper, fitter at iron-works, b. 1832, and his elder brother, both natives. This is almost identical with the preceding.
3. Bolsover (: ba' uzer) ( 6 e.Chesterfield, on high ground), pal. 1880 by TH. from G. Shacklock, b. 1820, native. This scarcely differs from the preceding, but has (dâən), which approaches D 27. The absence of the v. pl. in -en is remarkable in these three.
4. South Wingfield ( 5 nne.Belper), pal. 1883 by TH. from dict. of G. Hawksley, b. 1810, native, parish clerk. The v. pl. in -en appears in this and the two following.
5. West Hallam ( 6 ne.Derby), pal. 1880 by TH. from another Thomas Hallam, b. 1809, native, collier. There is rather a remarkable coincidence of names here.
Var. iv.
6. Brailsford (7 nw.Derby), pal. 1880 by TH. from J. Hancock, b. 1835, native, small grocer and letter-carrier, assisted by another native, a farm-labourer.
Var. ii.
7. Flash (:flas') ( 7 nne.Leek, St.), pal. 1880 by TH.from the dict. of J. S. Coates, b. 1843, native, small farmer, who used ( $\mathrm{t}_{\mathrm{t}} \mathrm{r}-, \mathrm{d}_{\mathrm{r}} \mathrm{r}$ ), which was not heard from others in the same place, and hence is omitted in this transcript. As this is the only St. specimen, it has been placed last, although belonging to Var. ii ; it also bears a very close resemblance to No. 6, Brailsford.
** The (,,) shews that the word is the same as in the preceding line.


| 1 skuul | jonder. |
| :---: | :---: |
| 2 |  |
| 3 | Jonde. |
| 4 skja' $u$ l |  |
| 5 ska'ul | jonder. |
| 6 skja' $u$ l | ," |
| 7 skə'ù | ," |


| 2. 1 | $\operatorname{sh} \boldsymbol{r}) \mathrm{z})$ |  | daan |  | (18d | dhîs | thruu | t')red | gjeet |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | shi, | , | d' | , | , | , | ," | " | , |  | , |
| 3 | shu, | " | dâən | , |  | , |  | ,, red | jeet | , | , |
| 4 | [ ${ }^{\prime}$ u, | , | daan |  | od |  | thris'u |  | ", |  |  |
| 5 | " | , | dâ ${ }^{1}$ on | dh) | , | dhís | " | dh)red |  |  | th |
| 6 | , , , | , | daaln | , |  | dhîs | , | dhat , | gjeet | , | - |
| 7 | , " | , | dáun | , | , | dhîbr | ," | dh)red' | jeet |  |  |

1 left and sadid e)t' rûed.


[ 1871 ]

4. 1 wíre shù) $l$ ap'n $f a i n d$ dhat $d r u_{\circ} q k$ 'n diref wiz'nd tfap

| 2 | wîg | shi)1 | " |  | " | , | def | " | fele |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3 | wís | shu)l | " | $\mathrm{fa}^{\prime \prime} \mathrm{in}^{\text {ind }}$ | ", | " | dîef | " | , |
| 4 | wírer | $a^{\prime} u$ ) 1 | " | fáind | " | " | dif ${ }^{\text {f }}$ | " | " |
| 5 | wier |  | " | " | " | " |  | " |  |
| 6 | wibr | 8)1 | " | " | " | , | deff |  | man |
| 7 | whîrr | $\mathbb{x}^{\prime} u$ ) 1 | " | " | " |  | dif ${ }^{\text { }}$ | widhert | fele, 1 m |


5. 1 wi)ail noo im

|  | wi)Aal | noo | $\mathrm{im}^{\text {m }}$ |  | vET | WE1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | " ${ }^{\prime}$ | " | " |  | " | " |  |
|  | Jo) ", | " | " | dònt) ${ }^{\text {B }}$ | " | " |  |
| 4 | we'i $i$ A | noon | " |  | , |  |  |
| 5 | ." " | " | " |  | " |  | gv)a'rid. |
| 6 | " $\quad$ " |  |  |  | " | wel. |  |
| $7$ | " " | " | $i m$ |  | " | -" |  |

6. 1 weent $\left.t^{\prime}\right) a^{\prime} u d$ tfap


1 ggîbn, pû́s thiq'!

[ 1872 ]
7. $\left.11 u_{\mathrm{o}} \mathrm{k}\right)_{\mathrm{se}}!\quad i \mathbf{z}$ 'nt $i t$ tríù $?$

2 ,
$" \quad, \quad n$
3 naa dhen!
" " "
4 láuk ladz!
", "triuou?
5 luok) Јe dhís!
6 la ${ }^{\circ} \mathfrak{k}$ !
, triù?
$7 \mathrm{l} u_{\mathrm{o}} \mathrm{k}$ JB! $\quad i z^{\prime}$ nt ", $\operatorname{tr} \alpha_{1}^{\prime} \mathrm{u}$ ?
Notes to the Seven dt.

1. mates, No. 1, boys would say in this case lads, but addressing one only (sari) sirrah !
2. side, No. 2 the diphthong is said to lie between ( $a i$ ) and ( $\left.\mathbf{A}^{\prime \prime} i\right)$ ), a mean difficult to hit ; and similarly for par. 3, child, No. 2.
3. very, No. 1, a few say (vari).you, the Bolsover informant has altered the phrase into a question, you all know him, don't you, very well? to which he supposed there would be an answer: (aa, supposed there woud be an answer:
$\left.s^{\prime}\right) l_{A^{\prime \prime}} i \mathrm{k}$ w $i$ doc'u ) aye, its like we do.
4. soon, No. 7, TH. marked Coates's pron. as lying between (so $u n$, soéun), another speaker said ( $\mathrm{so}^{\prime} u \mathrm{n}$ ), which I have adopted, as it harmonises with the following do'u.-thing, obs. St. (thiqk) in No. 7.
5. true. TH. writes the diphthong ( $\bar{i}, \mathrm{u}$ ) in Nos. 1 to 3, but makes the first element between $\left(\alpha_{0}, e\right)$ in No. 4, and between $(i, \theta)$ in No. 5 , while in No. 6 and No. 7 he writes his equivalent for my ( $\infty^{\prime} u$ ), taken with a deeper ( $\propto_{1}$ ) in No. 7, though others said (tro'uth). TH. adds that he has often felt in doubt as to the first element, and thinks it must be ( $\theta^{1}$ ) or ( $y_{1}$ ) of D 10, p. 146. The diphthong is evidently affected by the preceding ( f ), which renders (ríu) difficult, but I think the intention is to say (ríu). The $r$, printed ( $r$ ) in the text, I presume to be TH.'s (r), p. 293, as the true ( $r$ ) seems to be unknown in these regions.

## Further Examples; all observed by TH.

Var. ii. West Derby.

1. Middleton-by-Wirksworth, spec. concocted by people of Wirksworth, to shew how much 'broader' the miners at Middleton speak.
(wíbr ert gu)in, sari? A)m gu)in daaln te :wase fer e paalnd e paside), where art going, sirrah ? [a common and not disrespectful address]. I'm going down to Wirksworth for a pound of powder. Compare D 23, Ex. 5, p. 357.
2. Wirksworth. (len)z a $^{\prime} u t$ вn)t; if dhi $\left.\left.\mathrm{d} u_{\mathrm{o}} \mathrm{s}^{\prime}\right) \mathrm{n} \varepsilon, ~ A\right) l$ tlaa ${ }^{1} \mathrm{t}$ dhi), lend us hold on it; if thee does not, I'll clout thee. (dha)z gjet'n в níu perr в ba' uts on), thou hast gotten a new pair of boots on. (dhi kasn it :sul :blok), they callen it Yule Block=log.
3. Idridgehay ( 3 s . Wirksworth). (iz dhat $\mathrm{g}^{\prime} \mathrm{r} \mathrm{d} u_{0} \mathrm{n}$ Jв thiqk $?$ ), is that her do-en you think? (non $t^{\prime}$ bi sk'in), none [ = not, as often] to be seen. (dhe)n gjan it tere $\mathrm{r} u_{0} q \mathrm{~g} \mathbf{w} u_{\mathrm{o}} \mathrm{mon}$ ), they have-n given it to [euphonic $r$ ] a wrong woman.
4. Flash (7 nne.Leek, St.) ( $\mathrm{m}^{\prime}$ ) z e bad' $\mathrm{mA}^{\prime} \mathrm{n}, \mathrm{E}^{\prime} \boldsymbol{i}$ w $u_{0}$ nst borsd thruopens anpeni of $\mathrm{ma}^{\prime} \boldsymbol{i}$, вn $\mathrm{z}^{\prime}$ ) z niver piid mi bak egje'n), he's a bad man, he once borrowed threepence halfpenny off me, and he's never paid me back again.
 ber a)m disift), I thought of being in for a ride with Thomas [who has a conveyance] to-night, bat I'm deceived.
5. Hartington ( 7 sw. Bakewell, Db.). The following very old joke was told TH. at Ashbourne for Hartington as local, and pal. by him, and then inserted by a friend in conventional spelling in the Derbyshire Advertiser and North Staffordshire Journal of 16 Dec. 1887, as a dialogue between two old women at Hartington.
 dfe'd.-A. dye'd ! en pridhi aa ${ }^{1}{ }^{l} u_{\circ} q g$ az $i$ bin dye'd ?-B. wái, if $\left.\varepsilon^{\prime} i\right) d$ livd til temorre ma'rnin, éijd $\boldsymbol{\varepsilon}$ bin djed $\boldsymbol{\varepsilon}$ fàrtnit.-A. sn pridh $i$ wot
 fast rsle'ip, en wen $i$ wak'nt, e' $i$ wer stuun dfs'd.-A. :làrd bles es ! we' $^{\prime}$ ) br éier tedii en ga'n jisterdii.)-A. Eh, Poll, how dost do, and how does the old man do?-B. Eh, why, he's dead.-A. Dead! and prithee how long has he been dead?-B. Why, if he'd lived till tomorrow morning, he'd have been dead a fortnight.-A. And prithee, what death did he die P-B. Why, he sit him down in the two-armed chair and fell fast asleep, and when he wakened, he was stone dead.A. Lord, bless us! we are here to-day and gone yesterday.

Var. iii.
7. Bolsover. (aat $i) \mathrm{t}^{\prime}$ éerr), out in the air. (i)t' màrkit AAl), in the market hall. (gù bi) $\mathrm{t}^{\prime}$ kjarirr), go by the carrier. (ríid $\mathrm{t}^{\prime}$ peeper), read the paper. (raand $\mathrm{t}^{\prime}$ taan), round the town. (ii w $\left.u_{\mathrm{o}} \mathrm{d}\right) \mathrm{nt} \mathrm{gjet}$ it wáil dhiz mo'rnin), he would not get it till this morning. (stop et warm), stop at home. (dhe wer telin Jx, lo'ik), they were telling you, like $=$ so to speak. (à do)nt kjeer, as te gjetin it?), I don't care, hast thou gotten it?

## Var. i. Northern South Peak cwl.

compiled from wn. by TH. from South Peak, exclusive of those marked in the cs.
B Bradwell (:brade) (9 ne.Buxton), pal. 1876.
Bd Bamford (:baamfrrt) ( 12 ne.Buxton), pal. 1876.
C Castleton ( 10 ne. Buxton), pal. 1873-9.
H Hathersage (:adhersitj) ( 12 ne.Buxton), pal. in 1876, mostly from very old people, b. about 1810, 1794, 1793, and 1782.
E Eyam (:ii $i$ im) ( 10 ene.Buxton), pal. 1876
T Tideswell (:tidze) ( 6 ene. Buxton), where the dialect has altered within twenty years, pal. 1865-77.

Notes.-(dyaver8r) jabberer, (v) for (b) by a man b. 1810 at Hathersage.'s possessive usually omitted.-(kh) strongly pron. by grandfather of the Castleton informant, and lightly by his father.
I. Wessex and Norse.
 [he's nought to make nought on]. 6 CH meed. 20 B leem. 21 C neem. A: 39 B ka ìm. 43 B ont and. - B sond [sand]. $51 \mathrm{Cma}^{\prime} \mathrm{n}$. - B pon [pan]. 54 B want. 55 B as. A: or 0 : 58 B fra'u. 60 H luoqg. 64 C raqg, E ruoqg. $\quad \mathrm{A}^{\prime}-\quad 67 \mathrm{E}$ guu. 69 HCET na'u. 70 C tuu. 73 BT sa'u. 74 HE tee ${ }^{\prime}$ ì [from man b. 1782]. 76 BE tuud. 81 BH loon leen, C loon, E leen. 82 B A wanst [at once]. 84 B múrr. 86 C uuts ùts. 87 T tluuz. 89 B buudh. 97 C sa' $\hat{l}$. $\mathrm{A}^{\prime}: 101 \mathrm{H}$ ùk [man of 66]. 104 B ruud [old], T rood. 106 C brùd'. 107 C lùf [pl. (luuvz)]. 108 C dưf'. 115 B wa'm, wa'm, H wa'm, E wòm. 118 B buun. 122 B na'n [= not]. 124 BHC stuun. - C ruup rùp [rope]. 132 B wat, C wot. 137 B noodher.

压- 138 C feedher. 144 H egje'n. 152 BCT weetor water. . स: 161 BH dee, CE dii. 172 B gres. $\mathrm{A}^{\prime}-182 \mathrm{~B}$ sii. 192 E miin. 197 BE tre'iz. 200 C wiit. $\boldsymbol{F}^{\prime}: ~ 207 \mathrm{E} \mathrm{nE}^{\prime} \mathrm{id} \mathrm{d}^{\prime}$ l. 212 E we'i. 214 B niidher. 218 E she'ip. 224 H wír. 225 H flesh. 228 E swiit.

E- 231 th [generally]. 233 C speek. 241 E riin. 243 ET plee. - B eet [eat]. 251 B meet, H miit. E: 260 B lii. 261 C see, E sii. 262 C wii. 263 H вwii. - BC fe'ilt [field]. 270 E baliz [bellows]. $\quad \mathrm{E}^{\prime}-290$
 CT gre'in. $\quad \mathrm{E}^{\prime}: 305 \mathrm{~B}$ ái. $312 \mathrm{BE} \mathrm{E}^{\prime}$ ibr. 314 C írd.

EA: 322 C laf'. $326 \mathrm{~B} \mathrm{a}^{\prime} u \mathrm{~d}$. $328 \mathrm{BET} k j a^{\prime} u \mathrm{~d}$. $330 \mathrm{H} \mathrm{g}^{\prime} u \mathrm{~d}$ [the noun is in T ( $\mathrm{a}^{\prime} u \mathrm{t}$ ) a hold]. $333 \mathrm{~B} \mathrm{kA}^{\prime} \mathrm{f}^{\prime} .334 \mathrm{C}_{\text {AAV, }} \mathrm{A}^{\prime}$ pni [halfpenny]. 337 E wa'u. 341 Bd mars [in the sense of match, fellow]. EA' 347 B Je'd. EA' 350 B de'd, C did'. 353 C bre'd. 355 E diif. 360 H tiim. 366 C griit.
EO- 387 B níu jez dee [New Year's day]. EO: - B a'm [hem = them]. 394 B Јonder Jond. 395 H Јu_qg. 399 ET bre'it. 402 C le'rn. EO' 410 BEH a' $u, \mathrm{H} \alpha^{\prime} \mathbf{u}$ [ $m a n$ of 82 ]. 411 BH thre' $i$. B trae [tree]. EO': - E kráud [crowd]. 425 BT le'it, H lîit [man of 94]. 427 H be'i. 428 E see se'i, H se'i, B se'id [see'd, saw]. 437 C tríuth. EY- 438 BC de'i.
I- $440 \mathrm{BH} \mathrm{wr}^{\prime} \mathrm{ik}$. - gji [give]. 444 B stźl. I: 458 BCT néit. 459 H r ít [man of 66], re'it [man of 82]. 462 T se'it. 468 B tylder. 469 E wì ${ }_{\mathrm{o}} \mathrm{l}$ w $u_{\mathrm{o}}$ tst [will wilt]. 475 B wáind $\mathrm{I}^{\prime}-492 \mathrm{H}$ sáid. 494 B tâim. $\mathrm{I}^{\prime}$ : - C dáitı́ [ditch]. 500 H lárk. 505 B wáif. - BE ee [hay].

0 - - BC sma'uk [smoke], sme'ik [(sme'ik) v. applied to a chimney or kiln, (sma'uk) to smoke a pipe of tobacco], T smook. 519 H ó br . 522 B op'n. 523 Bd oop. $\quad$ : : T kja $u \mathrm{k}$ [cook]. $525 \mathrm{Bd} \mathrm{A}^{\prime} \mathrm{f}$ of [off]. 528 H tha' $u$ t. 531 H da' $u \mathrm{t}^{\prime} \mathrm{er}$. 537 B ma'ud. - B ng'ù [knoll]. 541 CH w $u_{\mathrm{o}}$ )ne. 544 Bd kam den [come then, speaking to children]. $\mathrm{O}^{\prime}$ - $555 \mathrm{C} \operatorname{sh} e^{\prime} \mathbf{u} \operatorname{sh} u_{\mathrm{o}} \mathrm{f}, \mathrm{T}$
 B m $u_{0}$ dher, C madhar. 560 BTE skja'ul. 562 BC ma' $u$, H méun [man of 94], $\mathrm{m} \imath e^{\prime}$ un [man of 66]. 564 B sa' $u \mathrm{n}, \mathbf{E}$ saner [sooner]. $\mathrm{O}^{\prime}: 569 \mathrm{E}$ ba' $u \mathrm{k}$. 570 C ta'uk. 571 H g $u_{\mathrm{o}} \mathrm{d} .579 \mathrm{BE}$ in $u_{0} \mathrm{f} . ~ 580 \mathrm{C}$ to $\quad 5 \mathrm{kh}$ [old], tokh [older]. 582 E kjaùl. 586 BHC da'u. 587 C da'un. 588 BCT na'un, H néun [man of 66]. 591 H mûbr. - T gig'us [goose].

U- 603 BC kam . 606 BC da'r, E dúer [at E . (dúrr) is gen., (da'r) rare]. 607 B b $u_{0} t^{\prime} \mathrm{Br}$ [the dentals heard from several old people, but they have gen. died out]. U: - H bá $u \mathrm{n}, \mathrm{E}$ baan. 615 BH paand. $619 \mathrm{~T} \mathbf{f} u_{\circ} \mathrm{n} .632 \mathrm{~B} u_{\circ} \mathrm{p}$. 634 H thro'u [man of 82]. - C ráusti [rusty]. U'- 641 E à. 643 B naa, H ná $u$ [men of 66 and 82 ], E in)náu [e'en now, directly]. 650 E rbaat. 651 C báut. U': - H tlâud [cloud]. 655 C fáù [ugly]. 658 BHE daan, CHE dáùn. 659 BE taan. - H doon [down feathers]. 663 HC áus [from men of 66 and 82]. 667 B àt. 671 B maath.
Y- 673 B mity. $\quad 679 \mathrm{H}$ tyarty. $\quad$ Y: 686 H bái. - E spard [speered, inquired after, here meaning asked in church by banns]. $702 \mathrm{BT} \mathrm{wE}^{\prime} i$, widh.

## iI. English.

A. 714 C làr. - C baqk, baqz [bank, banks]. I. and Y. - Eeelek [lilac, not (leelek), a common older form]. 0. 761 H luud, E luud'n [loaded]. - B dag [dog], C dog.

## III. Romance.

A.. 811 H plès'ez [places, man of 82]. - T kjetf [in the sentence (dher)z e trap' dy $u_{\mathrm{c}}$ st efôbr, ber Joo kon) e kjetf it, Je noon) there's a trap just before, but you can)not catch it, you know-en]. 822 E mii . - CE pii [pay]. 824 T tyier. 830 T triin. - C tlírr tle'ier [clear]. 833 E pêer. - B groon gron [grand, in grandsire (groonser), etc.]. 851 B eent [formerly (noont)]. - C sooser [saucer]. 864 T bikooz. - B fa's [false]. - H travilin [travelling, the old dental heard from a man of 94]. E.. 867 BHC tii. - Bd ferr [a fair]. I.. and Y.. 898 B náist. $\quad 0 . . \quad 913 \mathrm{C} \mathrm{k} u_{0}$ tymen [coachman]. - BC be'if [beef]. - H sa'il, E sáil [soil]. 925 C váis. - B ságrt [sort]. 939 H tlùs. - C tuust [toast]. 940 BT kuut. 947 B ba'il, $\mathbf{E}$ báil. 955 Bd daalt. U..
 dh $i$ Jùz'n [they use, man of 84 ].

Var. ii. Westiern Derbyshire and East Staffordsifire cwl.
from wn. by TH. at
(1.) w.Db.

Mb Matlock Bath.
C Cromford ( 1 s.Matlock Bath).
M Middleton-by-Wirksworth (2 sw. Matlock Bath).
W Wirksworth (3 ssw.Matlock Bath).
$W$ That part of W. taken in 1876 from S. Simpson, b. 1800.
I Idridgehay (:idridjee) (6 ssw.Matlock Bath).

- (2.) e.St.

F Flash ( 7 nne.Leek), wn. 1880 by TH. from Pickford, b. 1835, and family, and Coates, b. 1843, natives.
A Alstonefield (:A'rsfild) ( 9 e.Leek).
R Rocester (:roostor) ( 15 ese.Stoke).
i. Wessex and Norse.

A- 4 F tee tak. 8 F ee. 19 F teel. 21 F neem. - W gjam [game]. A: $50 W$ tu $u_{0}$ qz. 51 F mA'n. $54 W$ want. $56 W$ F wesh. A: or 0: 64 FI ru oqg. $A^{\prime}-69 \mathrm{~F}$ na' $u$ nácu nôu. 74 WA ta' $u$. 76 F tuud. 82 W w $u_{0} \mathrm{~ns}$. - ${ }^{2}$ gruun [groan]. 84 MbF máer. 86 F uts. 87 I tluuz. 89 W buudh. 92 F noo. $93 W$ snoo, F sníù [old people formerly]. A': 102 R eks. 104 Frood. 115 W woom, F wa'm $\mathbf{v}$ )wha'm [at home] wòm. 117 M won, F t) A'n [the one]. $118 W \mathrm{~F}$ buun. 119 C guu. 122 I (non). $123 \mathrm{R} \mathrm{n} u_{\mathrm{o}}$ thiqk. 124 MF stuun. - $W$ F ròp [rope]. $131 W$ got.
A- 138 W F feedher. 143 WF tiil. 144 W ggjen. 152 F weeter.雨: 161 MbF dii. $\quad 172 \mathrm{MbF}$ grks. 173 Mb wo'r. $\boldsymbol{N}^{\prime}-189 \mathrm{~W}$ wí. $195 \mathrm{Mb} \mathrm{mz}^{\prime} \mathrm{ini}$, $W$ F moni. 197 MbFR trg'iz. $\quad 200 \mathrm{~F}$ wit. $\quad \mathbb{N}^{\prime}: \quad 207$ F néild 210 W tlii. 214 WR niidher. $218 W$ sha'ip. 222 F hîer. 223 $W$ dhier. 224 M wísr, F whigr.
E- 233 F spiik. 241 F riin. 243 W plii. $\rightarrow \mathrm{F}$ berr [to bear]. $-W$ iit [eat]. $251 W$ miit. E: - MF faty [fetch]. 261 W sii. 262 F wii.



EA- - Weel [ale]. EA: 322 W lof, Flaf [(lakh) mother and grandfather of Coates]. $328 \mathrm{Fkz} \mathrm{kad}^{\prime} .330 \mathrm{WR} \mathrm{a}^{\prime} u \mathrm{~d}$ [sb. ( $\left.\mathrm{g}^{\prime} u \mathrm{ut}\right)$ ]. 333 F ka'f. 334 F AAf. 338 W kas, F kjel (dhi wa'n kjeln ev en $\boldsymbol{o}_{\mathrm{o}} \mathrm{dhbr}$ ) they [the children] one call-en of $=0$ on another]. - F sA't [salt]. $340^{\circ} \mathrm{M}$ Järd $\mathrm{JA}^{\prime} \mathrm{rd}$. EA' 347 Mb JB'd, $\mathbf{F}$ [(liit Jhedrd) light-headed]. EA': 350 F dy'd. 355 F dif. $359 W$ niiber. 366 F griit. EI- 375 MbA riiz.
EO: 388 W milk. 399 F brs'it. - $W$ ban [burn], F bru nt [burned]. EO'- $410 \mathrm{~F} a^{\prime} \mathbf{u}^{\prime}$, z'u. - F nhéi [knee]. - F flgkh [flea, mother and grandfather of Coates]. 411 WR thrs'i. 412 I [(a'r) used]. 415 M lai [a lie]. $E O^{\prime}: 424 \mathrm{Fr} u^{\mathrm{kh}}$ [mother and grandfather of Coates]. 425 F ls'it. ${ }^{2} 26 \mathrm{~F}$

I- - F wik'. - W gji [give]. 442 F iviz. 446 R náin. $\mathrm{I}: 452$
 kone [how lights-it,-happens it,- thou cannot]. 487 F jisterdii. - $W$ dat
 - F hii [hay]. 508 MR mâil. 509 F whe'il.

0- - W smook [smoke, v]. 0: 526 F kokh [mother and grandfather of Coates]. 527 F ba' $u$ t. 528 F tha' $u$ t. 531 F da' $u$ tbr. 532 F kool. 535 W fok.
 that]. $W$ skurr [score]. - $W$ A's [horse more used than (tit) tit]. $0^{\prime}-$

 t) $u_{\mathrm{c}}$ dher. $\quad 0^{\prime}: \quad 570 \mathrm{~F}$ ta'uk. $\quad 584 \mathrm{~W}$ sta' $u$. 586 F d $\alpha^{\prime}$ u da'u. 587 F do' $u$ n. 588 MR na' $u \mathrm{n}$. 591 A ma' $u$ br. - $W$ ta' $u$ th [tooth]. $594 W$ ba' $u t$, F ba'ut.

U- $603 \mathrm{~W} W \mathrm{kam}, \mathrm{F}$ komin. $\quad 605 \mathrm{~F}$ sùn. $\quad 606 \mathrm{MI}$ dúgr, F da'r. U: 612 F sı̀ $\mathrm{o}_{\mathrm{o}} \mathrm{m}$. 614 W aalnd, [but] e pak' $\boldsymbol{\varepsilon}$ á $u \mathrm{nz}$ [a pack of hounds]. 615 M paalnd. 616 W graalnd. $632 \mathrm{~W} u_{\mathrm{o}} \mathrm{p}$. - $W$ far [a fir]. U' 640 Mb kjáu. 642 W dha. 643 WR naa ${ }^{1}$, R naa. 648 R aa $^{1} \mathrm{r}$. 650 MI вbaa $\mathrm{t}, \mathrm{W}$ ebaat. 653 F ber. $\mathrm{U}^{\prime}: 654 \mathrm{~F}$ sráud. 655 F fáù. $658 \mathrm{M} W$ daa${ }^{1} \mathrm{n}$, WR
 WIR à ${ }^{1 t}$, F áut. 671 F máuth.
Y- 677 F drâi. 679 W tyartf. $\mathrm{Y}: 700 \mathrm{~F}$ was'. - $W$ shat' [shirt] $702 \mathrm{M} \mathrm{we}^{\prime} i . \quad Y^{\prime}-\quad 707 W$ thatte' in. $\quad Y^{\prime}: \quad 709 \mathrm{~F}$ faier.
II. English.
A. - F boqk [bank]. E. 749 F lift ont [left hand]. I. and Y. 756 F srimps. $0.761 W$ luud. $-W$ dog. 767 W náiz. U. 805 F $\mathrm{kr} u_{\mathrm{o}} \mathrm{d}$ [cheese curd]. - $W \mathrm{kal}$ [curl].
III. Romance.
A.. 810 W fès. 818 F eedy. - F pii [pay]. 824 W tríir. - F tjiin [chain]. 851 W eent. - M stii [stay]. E.. 867 MbF tii. - F sàrvent sarvi ${ }_{L}$ zs [servant service], $R$ sàrvis. 890 W bis [pl. cows]. - F le,t'er [letter, Coates, Pickford had no dental]. - F áuer [hoar]. 894 A disift [deceived]. I.. and Y.. 901 F fâin. - M sari ${ }^{\text {[sirrah, not a term of }}$ contempt]. $0 . \cdot-W$ sáil [soil]. - R bs'if [beef]. - A maant [to mount]. $939 W$ tlùs. $940 W$ kùt. - M paa'd̊s [powder]. U .. WF wiit [wait]. 966 W fríut'. 969 F shoe'ugr.

Var. iii. Eastern Derbyshire cwl.
wn. by TH. except when otherwise stated, exclusive of Brampton, which has a cs. The places are arranged in order from $n$, to $s$.
N Norton (7 nnw.Chesterfield), from the Vicar.
D Dronfield ( 5 nnw. Chesterfield).
U Unstone (4 nnw. Chesterfield).
W Whittington ( 2 n .Chesterfield).
B Bolsover (:ba'uzer) (3 e.Chesterfield), no verbal plural in -en.
Su Sutton (4 ese.Chesterfield)
St Stretton ( 6 s . Chesterfield).
A Ashover (:asher) ( 5 ssw. Chesterfield). Beardow, about 55, parish clerk, native, gave (âi) in down town, and (ai) in round house, but his son gave (aal in round boun down, this is therefore a later form.
M Morton (8 nne.Belper).
Hi Higham ( 7 s.Chesterfield).
Dh Doehill ( 7 se . Chesterfield, close to Doehill).
C Codnor (5 ene. Belper), and Cv from the Vicar.
Cp Codnor Park ( 5 ene.Belper).
R Ripley (3 ne. Belper).
Bp Belper (:bilpe).
Mi Milford ( 2 s.Belper)
H Heanor ( 5 ese. Belper), dt. from Mrs. Parker
I Ilkeston (8 ne.Derby) (:ils'n), by most working people.
Only a very few words were obtained from each place.
I. Wessex and Norse.

A- 8 BI E'v. 19 A teel. 33 A reedhbr. A: or 0: 60 I luoqg. A'67 N gár, B gu) in [going]. 70 A tuuz [toes]. 72 N woo. 74 A te'u, I ta' $u$. 84 BR múrr. $86 \mathrm{~N} u_{\mathrm{o}}$ ts. 93 I snoo. $\mathrm{A}^{\prime}$ : 104 DU rúrd. 115 N úbm, BA wagm, I warm. 117 N won. 118 DU bárn, R buun. 122 R non [in the sense of not]. $124 . \mathrm{D}$ stárn, R stuun. - A rùp [rope].
历- 138 I feedhrr. 143 A tiil. 152 Cp water. A: 161 NDB dee, ACCpRI dii, $D h$ dii [and (ii) for $\mathbb{E} G$ in several words]. - D kjàrt. $\mathbb{E}^{\prime}$ 182 DR sii, Cv sx'i [or (see)]. 193 I tliin. 194 BR oni. 197 D tjáiz, I tjr'iz.
[ 1877 ]

200 ND wíst, Cv weet, R wiit. $\quad \mathbb{x}^{\prime}: 210 \mathrm{MoCp}$ tlii. 214 A niidher. 223 A dhíre, Bp dhír-r.
E- 231 NDUAB $t^{\prime}$ [always], Mi th. 233 N spe'ik. 241 N reen, A riin. 243 CpMiI plii, I ple' $i$ [both (ii, E'i) several times]. - A beer [a bear]. $\mathrm{Su} \mathrm{E}^{\prime} i t$ [eat]. $251 \mathrm{Su} m \mathrm{~m}^{\prime} i \mathrm{t}$. E: 263 Cp rwii. 265 Cp stre'it. $290 \mathrm{BpI} \mathrm{e}^{\prime} .2292 \mathrm{IBp} \mathrm{me}^{\prime}$. 294 Cv fíbd, $\mathrm{R} \mathrm{fe}^{\prime} \mathrm{id}$. $\quad \mathrm{E}^{\prime}: 312 \mathrm{Cp}$ íb.
EA: 326 DCpR $\pi^{\prime} u d .328$ DBAR $\mathrm{ka}^{\prime} u \mathrm{~d} .331$ A sa' $u$ d. 332 B teld. 333 N koof. 335 Cp AA. 338 Cp kaA .343 A wàrm. 346 Cp gje't. EA'348 A ín [eyes]. - N dé $u$ [dew]. EA': 360 Cv tírm. 361 Cv bírnz, R biinz. EI- 376 A bit. EO: 392 Cp Jonz. - B dàrk [dark]. 396 Cp wak. 399 N bro'it, A brait. EO' - 410 Mi a'u. 411 CpR thre'i. C tre'i [tree]. 412 N shu. - CvR we'id. 415 N lo'i. 416 R débr. $\mathrm{EO}^{\prime}$ : 425 N liit P liit, A líit. 426 fo'it. 428 RI síi. 431 A bírer.
I- 446 N no ${ }^{\prime} \mathrm{in}$, Dh nA ${ }^{\prime \prime}$ in. - NDCv $\mathrm{pr}^{\prime} i \mathrm{z}$ [pease], R piiz. I: 455 N
 N so'it. 466 N tyo'ild. 473 N blo'ind. 477 N fo'ind. 487 A Jisterdii. 488 B jit. $\quad \mathrm{I}^{\prime}-492 \mathrm{Hi} \mathrm{sA}^{\prime \prime} i \mathrm{~d} . \quad 496 \mathrm{U} \mathrm{o}^{\prime} i \mathrm{ern} . \quad \mathrm{I}^{\prime}: 500 \mathrm{NB}$ lon$i \mathrm{k}, \mathrm{R}$ láik. 502

$0^{-}$- A smook [smoke]. 519 R gver. $\mathrm{O}_{\mathrm{g}}$ - DR frag [frog]. - N fog [fog, between $u$ and o]. 528 B tha' $u$ t. 529 B bra' $u$ t. - B mo'rnin [morning]. $\quad O^{\prime}-555 \mathrm{~B}$ shoc'u. 556 R te [for the inf. not ( t ')], I toe'u. 559 B m $u_{0}$ dher, I madher. 560 R skja' $u$, Mi ska' $u$ l. 562 N muun [that is, as being rec. pr. no mark was put against, but (ma'un) would have been treated in the same way], D m $e^{\prime}$ ùn, $\mathrm{Cv}_{\mathrm{v}} \mathrm{míun}$, RI ma'un, etc. 564 Mi sa' $u$ n. $\mathbf{0}^{\prime}$ :

U- $603 \mathrm{~B} \mathrm{k} u_{\mathrm{o}}$ min [coming], Cp. kap [come up, to a cow]. 605 A sù ${ }_{\mathrm{o}} \mathrm{n}$. 606 Cp . dưe. U: - D bá̀̀n [boun going, see 658]. 615 N páund, Cp paa ${ }^{1}$ nd, U páind. 616 A gráind. - A wiùnder [wonder]. $632 \mathrm{Bp} u_{\mathrm{o}} \mathrm{p} .634$ Cp thr $e^{\prime} u$. U'- [R (aa) normal (a $\left.\left.a^{1}\right)\right]$. 640 N káu. 643 NB naa, CpBp naa ${ }^{1} .648 \mathrm{~B}$ aar. 650 B rbâ¹${ }^{1}$ et, A rbáit [see 616, only two instances heard], HCpI ebaa't. U': [MoDh rather (aa ${ }^{1}$ ) than aa)]. 658 D dá un [from people of good education], BW daan, StACpRI daan, I dầ ${ }^{1}$ n, UA dáin. 659 D tá $u$ n [see 658], BW taan, U táin. 663 N a $u \mathrm{~s}, \mathrm{H} \mathrm{a}^{1 \mathrm{~s}^{\prime}}, \mathrm{BBp}$ aa ${ }^{1} \mathrm{~s} . ~ 667 \mathrm{~B}$ aat, HiBpI $\mathrm{a}^{1} \mathrm{t}, \mathrm{U}$ áit. 671 I màth.
Y- 679 Cp tfatt. $\quad \mathrm{Y}: 690 \mathrm{~N}$ ko'ind. 691 N mo'ind, I mâind. 694 Bp wark.
if. English.
O. - D dag [dog]. 767 I náiz, D nóiz.
iif. Romance.
A.. - A teeb'l[table]. 811 A plès. - DB pee [pay], ACvR pii. 866 R pár. $\mathrm{E} \cdot .886 \mathrm{Cv}$ tee, I tii. 890 N bírst. 891 N fírst, $A$ fist. - Cp pe'ip'l [people]. 893 Cp fláur, fláars. I .. and Y.. - 900 N kro'i [cry]. O .. - D bíf [beef], Mi be'if. 920 Cp pa'int. - B ekaant [account]. $B$ raand [round], I raa'nd. - NCv rúrst [roast], AR rùst. - NC túest [toast], AR tùst. 940 A kuut. 947 R bóil. - B kraan [crown]. U.. 965 DR oil, I a'il. 969 B shoc'urr.

Var. iv. Southern Derbyshire cwl.

> wn. by TH.

Q Quarndon (3 nnw.Derby).
A Alvaston (:AAvestren) (3 ese.Derby), said to be under refining influence of Derby.
C Chellaston (:tyelisten) (4 sse.Derby).
S Stenson (4 ssw.Derby).
R Repton (:rep'n) (7 sw.Derby), just s. of the Trent.

1. Wessex and Norse.

A- 8 R è. $\quad \mathrm{A}^{\prime}-76 \mathrm{R}$ tuud. $\quad \mathrm{A}^{\prime}: 118 \mathrm{~S}$ buun. 124 S stuun.
[ 1878 ]

厌- 138 S feedhe. 152 SR weetrer. 压: 161 A dee [refined], CSR dii [not refined]. $A^{\prime}-182 \mathrm{~S}$ sii. 200 S wiit. $\mathbb{E}^{\prime}: 218 \mathrm{Q}$ shéip, R ship'. $-R$ stre'it [street].

E- Q th, $A$ th $d h, S$ th dh [the latter before vowels and perhaps voiced consonants]. 232 R breek. $\mathrm{E}^{\prime}-290 \mathrm{R} \mathrm{E}^{\prime} i . \quad 292 \mathrm{Rme}$. 294 S fe'id. $299 \mathrm{~S} \mathrm{gre}^{\prime} \mathrm{in}$. $300 \mathrm{~S} \mathrm{kjE}^{\prime} \mathrm{ip}$. EA- 317 R flii. EA: 322 R lof. 326 S a'ud. 328 S ka'ud. 330 R [sub. (a' $\left.\mathrm{a}^{\prime} \mathrm{t}\right)$ ]. $331 \mathrm{~S} \mathrm{sa}^{\prime} u \mathrm{~d}$. 332 SR ta' $u \mathrm{~d}$. 333 S ka'f. $\quad E A^{\prime}: 350 \mathrm{R}$ dye'd. 360 R tiim. 361 S biinz. - R díuu [dew]. EO: - S daalrk [dark]. 399 S bre'it. EO - - S tre'i [tree]. - S we'id [weed]. 417 R taíuu. EO': 425 R láit. 426 S fe'it. 428 R se'i.
I: $458 \mathrm{~S} \mathrm{n}^{2} i \mathrm{it}, \mathrm{R}$ náit, R ne'it. 462 S síit. $\mathrm{I}^{\prime}-$ [ $\left.\mathrm{A} \mathrm{o}^{\prime} i\right] .492 \mathrm{~S}$ so'id. I': 503 R láif.
O- - S smòk smùk [smoke]. $0^{\prime}$ - 556 R tíu. - R fíud [food, from incumbent]. $\quad 559 \mathrm{R}$ madher. 562 SR míun. 564 S síun. $\mathrm{O}^{\prime}: 578 \mathrm{~S}$ pla’u plóu. 586 R díu. 588 S níun. 589 R spíun. 594 R bíut [from incumbent].
U: 615 R peáand. $\quad \mathrm{U}^{\prime}$ - 640 Q kjáuz. 643 R nĕău [see p. 426].
 $R$ taa ${ }^{I} n . ~ 663 S^{1} a^{1} u s .667 R$ ĕáut.

## iI. English.

I. and Y. - S kiln [they kill-en for meat]. O. - SR dog [dog]. U. - $\mathrm{S}_{\mathrm{ta}}{ }^{\prime}$ un [tune].

## III. Romance.

A.. - R pii [pay]. $\quad \mathrm{E} . . \quad 867 \mathrm{~A}$ tii. $\quad 0 . .-\mathrm{Q}$ béif [beef], $\mathbf{S}$ be'if. 921 R ekwáint. 939 AS tluus. - R tùst [toast]. - R rùst [roast].
 S sháuer. - S ma'uzik [music], R míuzik. 971 S fla'ut [flute].

## D $27=$ EM. $=$ East Midland.

Boundaries. Those of Nt. Sufficient is not known to assume any other boundaries, and pronunciation is tolerably homogeneous throughout the county, quite distinct from D 20 to the e., and D 26 to the w., but not sufficiently distinct from D 24 at its extreme n., or from D 29 at its extreme s., to mark a line of separation with any confidence. The resemblance to $D 26$ was apparently much greater in 1844 than at present. But no other boundaries could be safely assumed.
Area. That of Nt.
Authorities. See County List under the following names in Nt., where * means vv. per AJE., $\dagger$ per TH., \|l so., ${ }^{\circ}$ in io.
$\circ$ Beckingham, ${ }^{*} \dagger$ Bingham, ${ }^{\circ}$ Blyth, $\dagger$ Bulwell, $\dagger$ East Retford, $\dagger$ Eastwood, ${ }^{\circ}+$ Finningley, ${ }^{\circ}$ Gringley, $\dagger$ Kirkby-in-Ashfield, ${ }^{\circ}$ Laxton, $\dagger$ Mansfield, $\dagger$ Mansfield Woodhouse, ${ }^{\circ}$ Mattersey, ${ }^{\circ}$ Misson, ${ }^{\circ}$ Misterton, $\dagger$ Newark, $\dagger$ North Carlton, ${ }^{\circ}$ North Wheatley, $\dagger$ Nottingham, ${ }^{\circ}$ Radcliffe, ${ }^{\circ}$ Rempstone, $\dagger$ Southwell, ${ }^{\circ}$ Sutton, ${ }^{\circ}$ Walesby, $\dagger$ Worksop.

Characters. The present pron. must be very modern, and due to education, because it agrees so much with rs. TH. was, however, fortunate enough to find from two families at Bulwell ( 4 nnw . Nottingham) a direct proof of the change since 1844. He learned that the words keen, feet, rain, lane, night, which are now there called (kiin, fiit, keen, leen, ndit), that is, practically, in rp., were in

1844 called ( $\mathrm{kje}^{\prime} i \mathrm{in}, \mathrm{fE}^{\prime} \mathrm{it}, \mathrm{riin}, \mathrm{le}^{\prime} \dot{\mathrm{n}}, \mathrm{nE}^{\prime} \mathrm{it}^{\prime}$ ), of which the first three really agree with D 26. It is principally for this reason that I have considered it proper to group this district with D 25,26 . In the same place he also found an instance of the verbal plural in -en, (if wi wern taskin tu e sheperd dag'), if we were-n talking to a shepherd dog. The speaker was a labourer born in 1801 in the house where he resided in 1879. This was, however, the only instance that TH. heard.
The characteristic pron. is that the $\mathrm{U}^{\prime}$ words s. of Worksop and East Retford have (âã), varying occasionally to (â $u, a^{1 / \partial}$,) and even (aa), but the first element is enunciated in a particular way. According to TH.'s observations, the vertical opening of the lips remains as for (a), but the horizontal length is abnormally increased, and the teeth are quite free from the side walls of the mouth. The effect of this is, he says, to introduce a faint (ן e) before the (a), thus ( $\mathrm{d}_{\mathrm{L}} \mathrm{eâgn}$ ) down, and this was probably the sound intended when I appreciated (ds'un) in Mr. F. Miles' pron. from Bingham. Generally, I apprehend that it is not so much the shape as the area of the opening of the mouth which affects the vowel sound, and I regard TH.'s description as rather that of his own organs when attempting to imitate the sound, than the practice of natives themselves. The effect can certainly be produced without this peculiar mouth opening. North of Worksop and East Retford, $\mathrm{U}^{\prime}$ seems to be generally (âu).
Nt . also lies in the teeth region, that is, where the def. art. appears as (dhe, $\mathrm{t}^{\prime}$, th), and the (th) is sometimes assimilated to a following (s). The regular usage is (dhs), then (th) and its (s) form, and finally ( $\mathbf{t}$ '). Thus TH. heard at Worksop ( B )th $\mathrm{r} u_{0} q$ âss) of the wrong house, at Bulwell ( A$) \mathrm{m}$ th) last âat g)th màrkit) I'm the last out of the market, and at Kirkby (lkt mitai th)at on) let me tie the hat on, but (dh) is used occ. before a vowel, as (dh)áa ${ }^{1}$ es) the house, heard at Mansfield. Examples of the assimilated (s) form are, from Mansfield and Worksop (from)s)skuul) from the school, from Bulwell (tes)s)skuul) to the school, from Mansfield and Worksop (dont tek)s) st $u_{\mathrm{o}} \mathrm{nt}$ ) don't take the stunt, don't be sulky, from Newark (i)z p pur ${ }^{1}$ in $)$ s signel) he's pulling the signal. Examples of ( $t^{\prime}$ ) are from Mansfield Woodhouse ( $t^{\prime}$ tyáild, te) t' dûe) the child, to the door, (By $t^{\prime}$ l $u_{\mathrm{o}}$ gisist dee) have the longest day.
The $r$ not before a vowel is practically lost, as TH. was told at Bingham, or vocalised, but TH. very frequently writes it in. Such an ( $\mathbf{r}$ ) is, however, nearly $\left(r_{0}\right)$ or $(\mathrm{f})$.
The $h$ generally disappears.
There are very few peculiar words or expressions, as (-sEn) for -self and it falls, probably. Boys (Jo) you, i.e. use you in speaking to each other.

The sp. is therefore like rs. without the vanishes and with ( $u_{\mathrm{o}}$ ) for (a). It is almost entirely free from fractures, which abound in the adjoining D 20.

## Nottinghamshire dt.

from Mansfield Woodhouse ( 2 n .Mansfield), pal. in 1879 by TH. from dict. of a labourer, native, 59 , and in all cases of different usage compared with others, also pal. by TH. from dict. of other natives from

B Bulwell (4 nnw.Nottingham), retired labourer, 78.

N Newark, from a butcher
R East Retford (7e-by-n. Worksop), from the lock-keeper, 71.
W Worksop (:wasep), from a porter at the canal wharf, 56.

1. [WE'l N, náu R] a see, tfaps [ladz R, meets M], so [Je B] si nấz dhet a)m re'it [ráit BMNR] rbâGt [abâut R] dhat lit'l gjel [gjerl MNW, gje'l $\bar{B}$, las $R$ ] $k u_{0} m i n$ frem jon skuul [frem)s skuul jonder N].
2. shi) z gu'in dâsn [dâun R ] dhe rood dhís [dhésr R , dhêr W ] thruu dhe red gjeet on dhe left and said e)dh rood [ev dhe rood $\mathrm{BM}, \mathrm{N}$ and R omit the words bv dhe wá $i \mathrm{~W}]$.
3. luuk! [A)m shúgr $N$, shús en $u_{\mathrm{o}} \mathrm{f} R$ ] t [dhe BWM] tráild)z ga'n stre'it [stráit R] $u_{\mathrm{o}} \mathrm{p}$ te) $\mathrm{t}^{\prime}$ [te dhe $B M N$, te)th W] dûe ev dhe [dôe e)th W] roq [ruoq BW] âts [inclined to (âus)].
4. wís shi)l ap'n [me)bi B] fáind dhat druoqk'n def [dif B] wiz'nd [sloqki N] fele ka'ld :tom.
5. wi aal noo im veri we'l.
6. WE'int [wònt MR] dhi $\boldsymbol{g}^{\prime} u d$ [ $\left.\mathrm{g}^{\prime} u l d \mathrm{BW}\right]$ tfap suun titf [laan N] er not te du it egjen, púe thiq!
7. luuk [l $u_{\mathrm{o}} \mathrm{k} \operatorname{JE}^{\mathrm{N}} \mathrm{N}$, dfu$u_{\circ}$ st luuk W ]! iz'nt it tríù [tra'ù BM, truu R]? в tó $и$ d лв shi wer $\mathrm{r} u_{\circ} \mathrm{q}$ N].
A few insignificant variants have been omitted.
This gives a practical uniformity with only an occasional variety of (áu) for $(\mathrm{a} a \mathrm{a})=\mathrm{U}^{\prime}$.

## Other Examples Dictated to TH.

1. At Bingham, being an old woman's account of what she said to a clergyman who asked her for subscriptions [(Ju sii, ser, sez aid,
 $i t$ mise'n, bn dhen a noo dhe)l gjet $i$ t), you see, sir, says I, I've enough to do with what little I have to give away, and I like to give it myself, and then I know they'll get it.
2. At Mansfield (i)z got it on im tena ${ }^{\prime \prime}$ it), he's got it on him-is tipsy-to-night.

## Bingham (7 e.Nottingham).

fragments of the cs. (1) as pal. by AJE. from dict. of Mr. Frank Miles, artist, son of the former rector, marked M , and (2) as pal. in 1879 by TH. from dict. of Mr. Henry Doncaster, a native and retired tradesman, marked D. The numbers in () shew the paragraphs of the cs. where the passages occur.
 D ai m saatin shùb $\left[\mathrm{r}\right.$ á $i$ îbd mm see-dhat ái did $\operatorname{séf}$ en $u_{0} \mathrm{f}$
M -(6) dhæt dh ood w $u_{\circ}$ men eself (8) feund dhe druqk'n biis. D - dhet dh)a' $u$ d $w u_{o}$ men ersen fá ${ }^{1} ə n d$ dhe dr $u_{\circ} q k^{\prime} n$ biis.


M deun on)th gra'und, tloos bo'i dhe dúuer вя в heus. (13) вn D $d r u_{o} q k$ on dhe grálənd, egjèn $i z$ oon áləs dûb.

M d)Jв noo? (11) dhat hapt on e woshin dee bz shii bn br dhat ap'nd on dh)weshin dee, es shii en er
M dr'uter in las kam thruu dhe bæk Jaad frem iqin $e^{\prime} u t$ dhe wet D da' $u$ ter in las kam thruu dhe bak' saad frem iqin árot dhe wet

M tlooz ts drii. (1) uu kírz [kéerz]? (14) ái)m в goo in hoom D tluuz ts drái. uu kêb Lrz вbárət Joo? a)m gu'in òm)

M ts supe. $\quad \mathrm{gud} \mathrm{no}^{\prime} \boldsymbol{i t}$.
D $\left.\mathrm{p}^{\prime}\right) \mathrm{m} i \mathrm{~s} u_{\mathrm{O}} \mathrm{Pr}\left[\mathrm{r} . \quad \mathrm{g} u_{\mathrm{o}} \mathrm{d} \mathrm{na}^{\prime \prime} i t\right.$ [ $\left.\mathrm{n} \alpha i t\right]$.
This shews a few points of difference, principally in the $\mathrm{U}^{\prime}$ and $\mathrm{I}^{\prime}$ words. I am not certain if I appreciated Mr. Miles correctly as ( $\mathrm{E}^{\prime} u$ ) in place of ( $\mathrm{a}^{1} \mathrm{a}$ ) for the first, and for the second, which varied from (ai) to ( $\left.0^{\prime} i\right)$, the ( $a^{\prime}$ ) of Doncaster was probably more correct. But under these circumstances I do not consider it advisable to give more of Mr. Miles' version and words, with which he so obligingly furnished me. Transcripts from natural dialect speakers are always more satisfactory than from gentlemen who can only speak from memory, based possibly upon an originally incorrect appreciation.

## Nottinghamshire cwl.

Containing the principal wn. by TH. from natives at Bingham, Nottingham, Bulwell, Mansfield, Mansfield Woodhouse, Newark, Southwell (:sudhil), Worksop, and East Retford. The general sameness, as shewn by the dt., renders it unnecessary to distinguish the places.
i. Wessex and Norse.

A- 4 tàk. 8 riv. 18 kjeek. 21 neem. A: - kjat [cat, observe (kàt) cart]. A: or 0: $60 \mathrm{l} u_{\mathrm{o}} \mathrm{q} \cdot 64 \mathrm{r} u_{\circ} \mathrm{q} \cdot \mathrm{A}^{\prime}-67 \mathrm{goo}, \mathrm{gu}, \mathrm{gu} \cdot \mathrm{in} . \quad 69$ nóó noo. 73 soo. 81 leen. 86 óts, ùts. $A^{\prime}: 104$ rood. 115 oom òm a'm ûßm. 117 wan won. 118 bốrn. $123 \mathrm{n} u_{\mathrm{o}}$ thiqk. 124 stón sto' mn .

不- 138 faadhr feedhr. - ledhe [ladder]. - stérz [stairs]. 压: 159 E'z. 161 dee. - kàt [cart]. $A^{\prime}-193$ tliin. 197 tjiiz. $\mathscr{E A}^{\prime \prime}: 209$ nive. 212 wee. 224 wíb.

E- 231 th, dhe, dh, t'. 233 spiik speek. 243 plee ple'i. 251 miit.
 312 îc. 314 îb rd

EA: 324 m $^{\prime} i t . \quad 326 \mathrm{a}^{\prime} u \mathrm{~d} .328 \mathrm{ka}^{\prime} u \mathrm{~d} .330$ ó $u \mathrm{~d} .332$ ta'ud [usually (teld)]. 334 èpeth [halfpenny worth]. 335 Aal. 340 Jaad. 346 gjeet. EA'- 347 e'd. EA': 355 def. 360 tírm. 361 biin, bírn. 366 greet gret [usually (big)]. EI- 372 aa. EI: 377 stéik. EO: - Jals [yellow]. 396 wak. 402 laan. EO'- - trì [tree]. EO': 426 fe'it. 435 Jo joo. 436 tríu, trúu. 437 trúuth. EY- 438 dâi da ${ }^{\prime \prime} i$.

I: - bad [bird]. 458 náit. 459 ráit re'it. 465 sitj. 466 [between] tjo'ild tajaild. 487 Jisterdee. $\mathrm{I}^{\prime}-492$ [between] $\mathrm{sa}^{\prime} i \mathrm{id}$ sâid.
O- 519 огв. $0:$ - traf [water trough]. 528 tha' $u$ t. 531 da ate. 541 wònt wènt we'int. 550 wa' ${ }^{\prime}$ rd. $0^{\prime}-{ }^{\prime} 555$ shuu. 558 luuk. 559 fodhe [fodder]. 560 skuul. 564 suun. $567 \mathrm{t}^{\prime}$ tu $u_{\mathrm{o}} \mathrm{dh} s \mathrm{r} . \quad \mathrm{O}^{\prime}: 578$ plâ' $u$ [with laterally elongated mouth opening, see p. 448]. $579 \mathrm{en} u_{0} \mathrm{f} .587 \mathrm{~d} \mathrm{u}_{\mathrm{o}} \mathrm{n}$.
U. 606 dûe. $607 \mathrm{~b} u_{\mathrm{o}} \mathrm{te}$. U: $612 \mathrm{su}_{\circ}$ met [somewhat]. 616 gr eầund. $629 \mathrm{~s} u_{\circ}$ n. $632 u_{\circ}$ p. U'- 643 nâg, [between] nâə nálə [at Bingham], nâu naa nà ${ }^{1}$. 650 rbaat. $\mathrm{U}^{\prime}$ : 658 dâ' $u \mathrm{n}$ [mouth as for 578 ], dáaən dLeáan daàn. 663 âts [as for 578], âus. 667 âət [as for 578], âgt álot àt.

Y- 679 tjaty. Y: 694 [between] wokin wakin [working]. Y'- 706 wái.

## if. English.

I. and Y. 758 gjel [uncommon]. O. 767 nôiz. 789 râu. U. 796 blíu. $805 \mathrm{kardz} \mathrm{kr} u_{\mathrm{o}} \mathrm{dz}$.
iif. Romance.
A.. 810 fès. E.. 888 saatin. 890 bírs [pl. cows]. I.. and Y.. 898 [between] náist no ist. 901 [between] fáin fo in. - sarrs sari [sirrah]. 0 .. 947 bôil. 948 bâal. - tan [turn]. Uं.. 965 óil. 970 dy $u_{\mathrm{o}} \mathrm{s}$.

## D 28=w.SM. = western South Midland.

Boundaries. Begin between Flint and Connah's Quay in main Fl., n. Wales, on the river Dee, and follow the CB to Chirk, Dn., on the b. of Sh., and hence pass in Fl. southwards, leaving Northop and Mold on the w. and Hope on the e. Entering Dn., deflect slightly to the se., then, passing through Wrexham, go s. to the e. of Ruabon and w. of Chirk to the b. of Sh. Enter Sh. on the n. sum line 1, and go se. between Oswestry on the s. and Ellesmere on the n. Pass through Hordley and w. of Upton Magna till you strike the Severn by Atcham (4se. Shrewsbury). Then probably go n., passing e. of Upton Magna, Wem, Whixall, and Prees, but w. of Hodnet, to Whitchurch, Sh., and Wirwall, Ch. ( 2 n . Whitchurch). Enter the s. b. of D 25, and proceed along it sw. of Malpas and e. of Farndon to Aldford and Eccleston, and then, avoiding Chester, to the Dee, which pursue till the starting-point is reached nw. of Connah's Quay.

Area. This small district comprises the se. of main or Welsh Fl. and ne. of Dn., with the whole of detached or English Fl., a small portion of the $n$. of Sh. and a still smaller slip to the w. of Ch. It is a district not well known phonetically, but, thanks to the exertions of TH., some very fair conception of its character may be formed.

Authorities. See Alphabetical County List under the following names, where * means vv. per AJE., $\dagger$ per TH., $\|$ so., ${ }^{\circ}$ io.

Wales, Dn. ${ }^{\circ}$ Chirk, ${ }^{\circ} \dagger$ Holt, ${ }^{\circ}+$ Wrexham.
England, Ch. †Churton, †Eccleston, ${ }^{\circ} \dagger$ Farndon, $\dagger$ Shocklach.
Wales, Fl. (detached). $\dagger$ Bettisfield, ${ }^{\circ} \dagger$ Hanmer.
Wales, Fl. (main). †Bretton, ${ }^{\circ} \dagger$ Hawarden, ${ }^{\circ}$ Hope, ${ }^{\circ}$ Northop.
England, $S h . \dagger$ Eilesmere, $\dagger$ Hadnall, ${ }^{\circ}$ Hordley, ${ }^{\circ}$ Loppington, ${ }^{\circ}$ Prees, $\dagger$ Upton Magna, †Welsh Frankton, $\dagger$ Wem, $\dagger$ Whitchurch, ${ }^{\circ}+$ Whixall, $\dagger$ Yorton.

Characters. This small district, composed of five distinct constituents Sh., det. Fl., Ch., Dn., main Fl., is not at all homogeneous ; even each constituent is not so. But it is chiefly under the domination of Ch. A comparison of all the information obtained leads to the following as the general characters.

A- (ii ee), as (niim neem) name.
$\mathrm{A}^{\prime}$ (oo uu), as (stoon stuun) stone.
$\mathbf{E}^{\prime}$ (ii), as (griin) green, slight leaning to (ii éi).
IH (ii $\mathrm{E}^{\prime}$ i), as (niit $\mathrm{nE}^{\prime} i t$ ) night, the last chiefly in good-night.

$0^{\prime}$ ( $a^{\prime} u$ íu), as (n $\propto^{\prime}$ un níun) noon, the former observed by TH., the latter is felt by others.
${ }_{\mathrm{U}}\left(u_{0}\right)$ this is regular.
$\mathrm{U}^{\prime}\left(\mathrm{o}^{\prime} u\right.$ a $^{\prime} u$ á $u$ ó $u$ ), say (á $u$ ).
The whole of these characters together mark the dialectal pron. The $\mathrm{U}=\left(u_{\mathrm{o}}\right)$ distinguishes it from Sh . on the one hand, the $\mathrm{U}^{\prime}=(\mathrm{a} u)$ connects it with s.Ch. on the other, and the $\mathrm{U}^{\prime}=\left(\theta^{\prime} u\right)$ connects it with $\mathrm{Sh} . \mathrm{A}-=(\mathrm{ii})$ is a Ch. form. The
$\mathrm{IH}=(\mathrm{ii})$ is singular, but occurs in w.Ch. There is most schism about $\mathrm{O}^{\prime}, \mathrm{TH}$. having almost invariably observed ( $a^{\prime} \mathbf{u}$ ), as Mr. Darlington does in s.Ch., whereas other informants give (iu), a form we know in s. D 26 and D 29. But ( $\alpha^{\prime}$ u) is a remarkably unstable combination, as we already know.
The $r$ has become Midland, say (f), instead of Welsh, except in most of the Sh . portion. The Welsh rising inflexion is uncertain. As a rule the Midland character prevails. The detached Flint is called English Flint by the Welsh, and, although the names of places are still Welsh, the language has been English for nearly a thousand years.

Varieties. There is so much uncertainty of speech everywhere, that it is not possible to define any particular varieties. It has therefore seemed best to make the varieties purely geographical, Var. i. containing the parts of Sh. involved, Var. ii. detached Flint, Var. iii. the small part of w.Ch., and Var. iv. parts of the Welsh counties of Dn. and main Fl. These are easily delimited. The phonetic limits may be taken as $\mathrm{U}=\left(u_{\mathrm{o}}\right)$ from the $\mathrm{U}=(\partial)$ of Sh., and $\mathrm{U}^{\prime}=\left(\right.$ áu $\left.\partial^{\prime} u\right)$ from the $\mathrm{U}^{\prime}=\left(a^{\prime} i\right)$ of Ch., and English as against Welsh in Dn. and Fl. But the distinctions between the varieties are difficult to seize, if only because of the non-homogeneity of each variety. The e. b. as already mentioned is not certain.

Illustrations. The forms of speech in this district are illustrated by four dialect tests, of which two were from dictation. The other two are rather uncertain, though one was written by a native, because of the difficulty in understanding the notation of the writers without personal interviews. These represent varieties i., ii., iii., and are arranged interlinearly. It will be seen that the Ellesmere and Hanmer forms are almost identical. Besides these there are 4 cwl ., arranged almost entirely from wn. by TH. from trustworthy sources. So far as they go, they give the best information possible; but they are necessarily defective, because as a general rule the information was obtained as it was offered, and there was no opportunity for systematic investigation. We must rather be surprised at the amount of information obtained, than disappointed by its paucity.

## Four Interlinear Dialect Tests.

These illustrate three out of the four varieties. I was unfortunately unable to interpret the dt. sent me from Hawarden, Fl. Two of these were written from dictation of natives by TH. The other two are my own interpretations of io

Var. i. North Shropshire.
E. Ellesmere, Sh., pal. in 1882 by TH. from the dict. of the town-crier, Davenport, b. 1809, native, and son and grandson of natives. See also cwl.
W. Whixall, Sh., written in 1879 by the Rev. J. Evans, vicar, not a native, but resident from 1844 (he was still so in 1886), who had much examined the dialect and gave full details respecting the pron., by which the dt. has been pal. by AJE.

Var. ii. Detached or English Flint.
H. Hanmer, written in 1882 by TH. from the dict. of Mr. John Heatley, b. about 1828, bricklayer, of the Arowry, a hamlet of Hanmer. Another dt. given me by Mr. Bateman, of the same place, could not be interpreted. See also cwl.
Var. iii. South Cheshire.
F. Farndon, written in 1879 by Mr: E. French, native, and pal. by AJE.
from his indications and the wl. I have retained his (iu), although he says the sound is not that of $u$ in mute, and TH. heard ( $e^{\prime} \mathbf{u}$ ). Mr. F. says that Farndon is not in the slightest degree affected by Dn., but rather the contrary, and thinks that " the first effect that the Welsh influence has on English is to destroy all provincial pron." The pron. of Farndon is perhaps more correctly given in the following cwl.
Var. iv. Welsh Flint and Denbigh is illustrated only by the cwl. formed from TH.'s wn.

1. Ellesmere. $\quad \partial^{\prime} i$ see, ladz, Јв sii nə'u dhвt $\left.\Theta^{\prime} i\right) \mathrm{m}$ rit Whixall. suue ái sez, tfaps, Јв sìn ň̌áu ez áu ai)m riit Hanmer. $\quad \theta^{\prime} i$ sii, ladz, Je siin $\left.\mathrm{n}^{\prime} u \mathrm{Bz} \quad \theta^{\prime} i\right) \mathrm{m}$ rit Farndon suu ái sii, miits, Jв séi náu dhet ai)m riit

E sbo'ut dhat lit'l wensh kamin frem dhe skuul
W ebáut dhat lit'l wensh rz iz ek $u_{\mathrm{o}}$ min fre dhe skíul
H sbo'ut dhat lit'l wensh $k u_{0}$ min fram) s) skuul
F sbáut dhat lit'l wensh $k u_{0} m i n$ frem dhe skiul
E Jander.
W Jander.
H Jander.
F Jonder.
2. E ar)z gùjin de'un dhe rood dhibr thruu dhe red wikit

W ur)z sgwiin dzáun dhe lésn dhîrr thruu dhe red gést
H ar)z géu) in do'un dhe rơ dhisr thriéu dhe red wikit
F íu)z guıin dáun dhe ruud dhisr thríu dhe red giit
$E$ on dhe lift and so'id $e$ dhe rood.
W o dhe lift and sáid o dhe lérn.
H on dhe lift an' so'id dhe ro'd.
F on dhe left and ss'id sv dhe wii.
3. E sèf $\quad$ en $u_{0} f$ dhe tre $\left.i l d\right) z$ ga'n stre'it' $u_{o} p$ te dhe raq

W sàrtinli $\quad$ nafi dhe tfáild $\varepsilon z$ gwon riit $u_{\mathrm{o}} \mathrm{p}$ te dúsr $\varepsilon$
H luk Je! dhe tya'ild)z ga'n stre'it $u_{o} p$ te dhe roq'
F shíur en $u_{0} f$ dhe tya'ild cz gon stréit $u_{\mathrm{o}} \mathrm{p}$ ts dhe díur
E dûbr.
W dhe raq Jháus.
H dóbr.
F вv dhe ruoq áus.
4. E wàr mr mee fa'ind dhat druoqk'n dyef

W wîr ar)l me ap fáind dhat druoqk'n deef
$H$ meebii ar)l fa'ind dhat druoqk'n dfef thin
$F$ wiirr $i u) 1$ tfans ts $f_{A}$ ind dhat druoqk'n def
E arud trap kasld :tuom.
W sriveld felbr o dhe nérm $o$ :t $u_{\mathrm{o}}$ mes.
H riqk'ld fele dhîrr, bz dhe ka'ln :tuom.
F wiz'nd feler e dhe niim ev :tuomes.
5. E wi asl noo im veri wel. W as all noon $i \mathrm{~m}$ vare wel. H wi atl noon im veri wel. F wi as nuu $i$ m ver $i$ wel.

 F w $u_{0}$ ne dhe $x^{\prime} u$ d tyap síun teetf or not te díu it

7. E luk JB! in $\cdot$ ed it truu?

W líuk, in•rd it dríu?
H luk Je ! in $\cdot \mathrm{Bt}$ it tra'u?
F líuk, izn't it tríu?

Notes to Ellesmere dt.
2. wicket or (atjet) hatch-et, little hatch, common low garden gate.
3. child or ( $\mathrm{J} u_{\mathrm{o}} \mathrm{q} \mathrm{Bn}$ ) young one.door or ( $\theta^{\prime} u \mathrm{~s}$ ) house.
5. we all know him very well, or (amest evbri bodi nooz im) almost everybody knows him.
$s h r$ - initial, is replaced by (sr-), as (srimps sr $u_{\mathrm{o}} \mathrm{bz}$ ) shrimps shrubs.

Notes to Whixall dt.

1. chaps, (ladz), or (so félez), not mates.-a coming, with either ( $u_{0}$ ) or (a).
2. left or (laft).
3. enough, probably (en $u_{0} \mathrm{f}$ ).-child or (brat), which means pinafore, and hence one who wears a pinafore.-right $u p$ to, occ. (stríct $u_{\mathrm{p}} \mathrm{p}$ til). -house, the aspirate was especially said to be used.
4. may hap to find, to omitted.deaf or (dyef).-shrivelled, this word was noted to have been heard.-name or (níirm).
5. us, this looks like an error.
6. learn or (teety), the (en) for (br) seems to be a mistake.-do, as (doo), was marked occ., perhaps (diu) is the usual word.-thing, possibly (thin) is an error for (thiq).
7. true, here (dríu) looks like an error.

## Notes to Hanmer dt.

1. lads or (tyaps) chaps.-school or (ské'ul).-wicket or (aty) hatch.
2. door or ( $\partial^{\prime} u \mathrm{~s}$ ) house.-may be, perhaps.
3. learn or (tètj) teach.

Notes to Farndon dt.
The $\mathrm{U}^{\prime}$ words are altered from (é $u$ ) to ( $\mathrm{a} u$ ). TH. heard (a $u$ ) generally, and sometimes (o' $u$ a $^{\prime} u$ ), but with no approach to (é $u$ E' $^{\prime} u$ ), unlikely sounds in this part of the country. The (iu) was almost constantly heard by TH. as ( $a^{\prime} u$ ), but the two forms are often confused), see $0^{\prime}$ words in D 26, s.Db., and D 29, Le. Mr. French was very positive of the (iu), though he said it was not $u$ in mute, and repudiated what he understood by ( $a^{\prime} u$ ). The ( $A^{\prime} i$ ) was heard by TH. as ( $\alpha i$ ) ; the confusion is common among (ai $\mathrm{A}^{\prime} i \mathrm{~s}^{\prime} i$ óoi).

1. say, see, Mr. F. wrote (síi séi), TH. (sii sii) respeetively.-right, TH. (riit).-coming, TH. (kamin) the (a $u_{0}$ ) in this is always uncertain in this neigh-bourhood.-yonder should probably be (Jander).
2. she's (iu)z) should probably be (ar)z), the customary form, but TH. heard ( $\alpha^{\prime} \mathbf{u}$ ) once.-road, TH. (rood).gate, TH. (gj''t).-way, TH. had (wii), and F. had (wii).
3. name, TH. heard (neem) twice, and (niim) once; there is much uncertainty of usage here, just as there was a fight between (ee ii) in the $\mathbf{E}$, $\mathbf{E}-$, $\mathbf{E}^{\prime}$ words in received English in the xyith and xyirth centuries.
4. know, probably (noon) would be more correct.

Var. i. North Shropshire cwl.
E Ellesmere, wn. by TH. Said to have no verbal pl. in -en, but (noo dhis $\mathrm{k} u_{\mathrm{o}} \mathrm{ntri}$ $\mathrm{d} u_{\mathrm{o}} \mathrm{n} \boldsymbol{J B}$ ?) know this country, do-en you? was heard. No Welsh $r$; that is to say, ( $\mathbf{f}$ ), and not ( $\mathbf{r}$ ), was used when not before a vowel. Negatives, [shans, bins, w $u_{\mathrm{o}} \mathrm{n}$ ] shan't, ben't, won't.
F Welsh Frankton ( 3 w. Ellesmere), wn. by TH.
Y Yorton ( 7 n . Shrewsbury), wn. by TH.
W Wem, wn. by TH. and + from Miss Jackson's Wood-Book.
L Loppington, wl. io. by Rev. J. W. Davis, Vicar.
H Hordley (13 nw. Shrewsbury), wl. io. by Rev. J. W. Moore, Rector.
U Upton Magna (4 e.Shrewsbury), wn. by TH.
I. Wessex and Norse.
A. 21 EU neem. 25 H masin. 28 ELH aar. 31 U leet. 33 L reedher. A: 50 H t $u_{0} \mathrm{qz}$. $51 \mathrm{EU} \mathrm{ma}^{\prime} \mathrm{n}, \mathrm{L}$ mon. 56 W wash, L wash, H wesh. A: or 0: 58 F frem. $61 \mathrm{~L} \mathrm{rm} u_{0}$ qst. 64 E raq, U $\mathrm{r} u_{\circ} \mathrm{q}^{\prime}$ [occ.] raq. $\mathrm{A}^{\prime}-67$ F goo, U gwiin. 84 E mûrr. 86 L w $u_{\mathrm{o}}$ ts. 90 L bláu. 91 L má $u$. $\mathrm{A}^{\prime}$ : 104 Y U rood, W† rúczd. 108 H d $u_{\mathrm{o}} \mathrm{f}$. 113 E uul. 115 E oom wòm wo'm, EFU wa'm. 118 U boon. 124 U stoon.

压- 138 UE faadhbr, [occ.] feedhbr, UFYL feedhbr. 144 L ggen. - E staarz [stairs], F ste'rz. 152 E wastgr, wee-, L weetgr. 压: 158 L aatbr. 161 E d $e e^{1}$ dee. 172 E gras, EL gres. - E rot [rat]. 179 W wod. स्N'- 183 F tètf. 190 E kee, U kjee. 194 L eeni, U ani. 195 L meeni. 196 H waar. 197 H tjeez, U tjiiz. 200 UE weet, W† weet, H wíst. - W $\dagger$ jeth [heath]. $\mathbb{I}^{\prime}: 216$ E deel. 218 L ship. 219 F sliip. 222 L jeer. 223 EU dhî̀r, H dhaar. 224 EU wîer, H waar. 228 H sweet.

E- 232 F'breek. 233 EU speek. 248 L maar. 251 U meet. E: 261 E see ${ }^{\mathrm{l}}$ see, U see. 262 E wee ${ }^{\mathrm{l}}$ wee, U wee. $265 \mathrm{~W} \mathrm{stre}^{\prime} \mathrm{it} .270 \mathrm{~L}$ bali. 272 L El'm. 278 U wensh. $\quad E^{\prime}-290$ U i. 297 W fels. 299 EU griin. 300 U kiip. E': 312 W îbr. 314 E îerd.

EA- 320 WLH kaar. EA: 322 UY làf. 326 EU ${ }^{\prime} u$ d, L auld. 327 L be' $u$ ld. 328 EU ka' $u$ d. 333 L kasf. 334 L exf. 345 L darst [did dare]. 346 E gjeet. $\mathrm{EA}^{\prime}-347 \mathrm{UEY}$ JE'd. EA': 350 E [between] dE'd dèd, LHU dјеd. 355 L diif, U dyef. $356 \mathrm{~W} \dagger$ lîrf. 360 L tjem. 366 E greet, U grèt. EO- 385 L bineeth. EO: 388 U milk. 395 E joqg, U Juoq. 402 EYLHU làrn. 404 E staar. 407 L feedhiq. EO' 413 H div'l. EO': 437 U trùth. EY- 438 E dâi.
I- 442 LH ivi. 449 F gjet. $\mathrm{I}: 458 \mathrm{E}$ néit, FU na'it, W nit. 459 E ra'it, W [between] ra'it ra'it, W† rit. 478 E gro'ind. - E ruon [run].
 [between] to ${ }^{\prime} i m$ táim. I': - da'ity [ditch]. $500 \mathrm{H} \mathrm{la}^{\prime} i \mathbf{k}$. 506 H wamen. - $\mathbf{E} e e$ [hay].

O: 526 H keuth. 527 E ba'ut. 531 ED daster. $552 \mathrm{U} \mathrm{kA}^{\prime} \mathrm{rn}$. - E A'rs, EU A's [horse]. $\quad \mathrm{O}^{\prime}$ - 555 E sho'u, U shuu. 558 E luk lùk $\mathrm{l} u_{\mathrm{o}} \mathrm{k}$. 559 E mudher mə- ma-, F mə-. $563 \mathrm{Em} u_{\mathrm{o}}$ ndi. 564 E so'un, U suun. 566 F $u_{\mathrm{o}} \mathrm{d}$ her. $\quad 568 \mathrm{E}$ br $u_{\mathrm{o}} \mathrm{dher}$. $\quad \mathrm{O}^{\prime}: 569 \mathrm{E}$ buk bùk $\mathrm{b} u_{\mathrm{o}} \mathrm{k} . \quad 570 \mathrm{E}$ tuk. 571 F $\mathrm{g} u_{0} \mathrm{~d}$. $573 \mathrm{U} \mathrm{fl} u_{\mathrm{o}} \mathrm{d}$. 577 H bíu. $579 \mathrm{U} i \mathrm{n} u_{\mathrm{o}} \mathrm{f} .{ }_{587 \mathrm{EU}} \mathrm{d} u_{\mathrm{o}} \mathrm{n} . \quad 588 \mathrm{E}$ noéun, U nuun.

U- 603 E kəm, U kəmin. 604 U s $u_{\mathrm{o}} \mathrm{mgr}$. - FYW th $u_{\circ}$ ndgr [thunder]. 605 E sòn, U sì on. 606 EU dûer, F dố $\hat{\mathrm{L}}_{\mathrm{or}}$. U: 612 EU s $\mathrm{u}_{\circ} \mathrm{m}$. - Y t $u_{0}$ mb'l [tumble]. $622 \mathrm{U} u_{0}$ nder. 625 U t $u_{\circ}$ q. $629 \mathrm{U} \mathrm{s} u_{\circ} \mathrm{n}$. 632 EFW $u_{\circ} \mathrm{p}$. $633 \mathrm{EYW} \mathrm{k} u_{\mathrm{o}} \mathrm{p}, \mathrm{F}$ kop. 636 H fardher. 639 U d $u_{\mathrm{o}}$ st. $\mathrm{U}^{\prime}-641 \mathrm{EU} \mathrm{a}^{\circ} u$. 643 E nə'u. 645 E ebə'ut. 647 E w $u_{\mathrm{o}}$ let. $\mathrm{U}^{\prime}: ~ 658 \mathrm{EU}$ də'un, F dâun. 659 EU to'un. 663 F ə'us. 665 E mə'us. $666 \mathrm{U} u_{\mathrm{o}} \mathrm{zb}$. 667 E ə' $\quad 6 \mathrm{t}$. Y- $673 \mathrm{EY} \mathrm{m} u_{\mathrm{o}}$ tf. 679 E tjartf. Y: 700 L warser, U worst. $\mathrm{Y}^{\prime}$ : 709 E fäibr.
in. English.
A. - Y baqk. E. 744 H meez'lz. 745 H tjeet. 751 H part. I.
and Y. 758 H gal. $\quad 0.766 \mathrm{H}$ mo'idhered. 767 H na'iz, U [between] nə'iz na'iz. 769 L ma' $u$ l. U. - E t $u_{\mathrm{o}} \mathrm{b}$ [tub]. 794 YW dy $u_{\mathrm{o}} \mathrm{g}$. 803 YW dju mp. 804 WU dr $u_{\mathrm{o}} \mathrm{qk}{ }^{\prime} \mathrm{n} .805 \mathrm{H} \mathrm{kr} u_{\mathrm{o}} \mathrm{dz} .807 \mathrm{~W} \mathrm{p} u_{\mathrm{o}} \mathrm{s} .808 \mathrm{~F}$ pət, E p $u_{\mathrm{o}} \mathrm{t}$, [between] $\mathrm{p} u_{\mathrm{o}} \mathrm{t}$ pot.
iII. Romance.
A.. 811 U plès. 817 H redish. 824 E tfîer. 835 H reez'n. 836 H seez'n. 838 H treet. 841 U tala'ns. 845 H anshent. 850 E deens. 851 $F$ nènt [old form], H aant. 852 H apern.
E.. 867 UY tee. 868 L dji. 869 UEH veel. 877 L aar. 878 H saleri. 887 H klaardfi. 888 LH sàrtin. 889 H sees. 890 E bèst, H beest. 891 H feest. 894 H diseev. 895 H riseev.
O.. - E bif [beef]. $916 \mathrm{H} u_{0}$ nлвn. 918 H feeb'l. 922 H bash'l. 923 H ma'ist. 924 H tya'is. 926 H spa'il. 929 H ka'ukember. 942 H betfer. 947 H ba'il. - $Y$ koler [colour], $W \mathrm{k} u_{\mathrm{o}}$ ler. 950 F suoper. $954 \mathrm{H} \mathrm{k} u_{\mathrm{o}} \mathrm{sh} i \mathrm{n}$. U.. 965 H a'il. 968 H a'ister. 969 F shéubr.

Var. ii. Detached Funt cwl.
H Hanmer, wn. by TH. from several natives.
B Bettisfield (21 $\frac{1}{2}$.Hanmer), wn. by TH. from a native workman.

## Notes.

Construction. H and B both have verbal pl. in -en. B (dhe milk'n, dhe
 milk-en, they keep-en; have-n you done? will-en you do it? do-en you know? how be-n you? H (wijm Ju)m) we am, you am.
Negatives. (w $u_{\circ} n e$ kone didns shans bins d $\left.u_{0} n \mathrm{~s}\right)$ won't can't didn't sha'nt ben't don't.
Letter Names. Old A (aa), E (ii).
Intonation. No final rising inflexion.

1. Wessex and Norse.

A- - B wèk [wake, feast]. 21 H neem nee ${ }^{1} \mathrm{~m}, \mathrm{~B}$ nee [8m. 33 H reedher. A: - H gonder [gander]. A: or 0: $60 \mathrm{H} \mathrm{l} u_{\circ} q$. 64 H roq, B ruoqg. $\mathrm{A}^{\prime}$ - 67 , [" (ga'z) goes, is a characteristic form in w. and sw.Ch., and in this district." rood, H rô'd. 115 H [between] wa'm wòm, HB wòm, H wa'm.
※- 138 HB feedher, [many others said] H faadher fiidher. - H steerz, $\mathbf{B}$ staarz [stairs]. 152 H wiiter. $\mathrm{F}^{2}: 161 \mathrm{H}$ dii, B dee tedee. 172 H gres. $\mathbb{A}^{\prime}-183 \mathrm{H}$ tèt. 187 H leev. 200 H wírt, B weet. $\mathbb{E}^{\prime}: ~ 216 \mathrm{H}$ dje'l. 223 HB dhîer. 224 HB wîbr.
E- 231 HB dhe. 233 HB speek. 235 H weev. 241 B reen. 248 H merr, B maar. - H eet [eat]. E: - B faty [fetch]. 261 H sii see. 262 HB wee, H w $e e^{1}$. $265 \mathrm{HB}^{2}$ stréit. $\mathbf{E}^{\prime}-295 \mathrm{~B}$ bred. 299 HB griin. 300 H kì kiip. $\quad \mathrm{E}^{\prime}: 307 \mathrm{~B}$ nái. 312 HB ímr. 314 B į̂rd. 315 B fit.
EA: 322 HB laf. 326 H ө'ud, B a'ud. 328 H kg'ud. 332 H to' $u$ d. 346 H giit gjeet. EA'- 347 H ЈЕ'd. $\mathrm{EA}^{\prime}: 350 \mathrm{HB}$ dғк'd. 355 H djef. 360 H tyEm. 361 H bíienz. 363 H ţèp. 366 H gree ${ }^{1} \mathrm{t}, \mathrm{B}$ greet. EO: 394 H Jander. 395 H Ju,qg. 398 H stàrvd. 402 HB làrn. 404 B stàrz. EO': 428 H sii. 437 HB tréuth. EY- 438 HB dâi.
I- $440 \mathrm{H} w i k .447 \mathrm{Har}$ [=she]. I: 458 HB nit niit [but in the farewell] $\mathrm{g} u_{\mathrm{o}} \mathrm{d}$ ne'it. 459 H rit. 466 B tyo ${ }^{\prime} i l d .469 \mathrm{H} \mathrm{w} \grave{u}_{0}$ [will]. 477 H fo' ${ }^{\prime} \mathrm{ind}$. $\mathrm{I}^{\prime}-492 \mathrm{H}$ so'id. 494 H táim tâim to ${ }^{\prime} i \mathrm{~m}, \mathrm{~B}$ [between] to ${ }^{\prime} i \mathrm{~m}$ táim tá ${ }^{1} \mathrm{im}$. $\mathrm{I}^{\prime}: 509 \mathrm{H}$ wo $i \mathrm{l}$.

0: 531 HB daster. - H kraps [crops]. - H os os'iz, B A's [horse]. 554 H ekras. $\quad \mathrm{O}^{\prime}-555 \mathrm{~B}$ sh $e^{\prime} \mathrm{u}^{2} 559 \mathrm{H} \mathrm{m} u_{\mathrm{o}} \mathrm{dher}$. 560 H skuul skee'ul. 562


U- $603 \mathrm{H} \mathrm{k} u_{\mathrm{o}} \min \mathrm{k} u_{0} \operatorname{men}$ [pres. p.], HB kamin. - B th $u_{\mathrm{o}}$ nder [thunder].

 $\mathrm{U}^{\prime}: 658 \mathrm{HB}$ də $\quad u \mathrm{n}, \mathrm{H}$ dá $u \mathrm{n}$. $663 \mathrm{HB} \boldsymbol{\partial}^{\prime} u \mathrm{~s}$. Y: - B sh $u_{0} \mathrm{t}$ [shut].
II. English.
A. 737 H meet [occ.]. E. 749 H lift. I. and Y. 756 H srimp. 758 B gərld, H gje'rl [when used]. 0. - B frok [frock, a woman's gown]. 790 B ga'und. U. 804 B dru。 qk 'n. - H b $u_{\mathrm{o}} \mathrm{t} i$ [butty, mate].
iII. Romance.
A.. 811 H plès. 841 B tanans. - B sleet [slate]. E.. 867 H tee. 885 H veri. - B fàr [fair for cattle]. O.. - B bif [beef]. 947 H bə'il. 950 B s $u_{\mathrm{o}} \mathrm{per}$.

Var. iii. South Cheshire cwl.
S Shocklach (4 wnw. Malpas), wn. by TH.
Construction. (kos') canst thou.
Negatives. (w $u_{\circ} \mathrm{ne}$ shans kons $\mathrm{d} u_{\mathrm{o}} \mathrm{ne}$ ) won't shan't can't don't.
F Farndon (7s.Chester) (:fàrn), wn. by TH., $\dagger$ from W. Gronnow, a native, b. 1797-8, $\ddagger$ from the same and others also.
Constructions. (am J®) am you? verbal pl. in -en (an Јъ got'n e baskit lend $8 z$ ?) have you got a basket to lend us? Omission of to (as in last sentence).
Negatives. (ans shans $\mathrm{d} u_{\mathrm{o}} \mathrm{ns}$ w $u_{\mathrm{o}} \mathrm{ns}$ kons) haven't shan't don't won't can't. Letter Name. J (dyéi dyaa).
Vocabulary. No thou, no (weli) well-nigh.
C Churton ( 1 n. Farndon), wn. by TH.
E Eccleston (:sklisten) ( 2 s Chester), wn. by TH. The Duke of Westminster's Eaton Hall is called (:eet'n).
Constructions. Verbal pl. in -en.
Negatives. (kons) can't, (kuodns) couldn't.
Letter Names. A (aa) originally, altered when the Bishop of St. Asaph's daughters came.
f. Wessex and Norse.

A- 4 F tak. 5 S miik, F meek. 21 SF niim, F† neem. A: or 0: 64
 oledi. - S sùp [soap]. 86 F wots, $\mathrm{F}^{+}+\mathrm{w} u_{\mathrm{o}} \mathrm{t}+$-miil [oatmeal]. $\mathrm{A}^{\prime}: 102 \mathrm{~S}$ aks. 104 SF rood, C ruud. 115 S wa'm, F oom wa'm wòm [and between the two last]. 124 S stuun. - S rùp [rope].
压- 138 SF faadher, $\mathrm{F}+\mathrm{E}$ feedher. 152 F wiiter. . [gathered]. 161 SF dii. $164 \mathrm{~F} \ddagger \mathrm{mii} .166 \mathrm{~S}$ miid. $\mathrm{A}^{\prime}-183 \mathrm{SF}$ tíity, E tètf. 193 E klizign. 194 E ani. 197 S tréiz. 200 SF wíiet, F wîet. Ft wiit weet. - S seth [heath]. $\quad \mathbb{E}^{\prime}: ~ 213 \mathrm{~F} \dagger$ niidhbr. 216 E de'l. 223 F dhîrr, E dhíirr.

E- $233 \mathrm{~F}+\mathrm{E}$ speekin. 241 S riin. 243 S plii. E: - E rètf [reach]. 261 F sii. $262 \mathrm{SF}+\mathrm{C}$ wii. E : $278 \mathrm{~F} \dagger$ wensh. $\mathrm{E}^{\prime}-290 \mathrm{E}$ î. 299 S gréin, $\mathrm{F} \ddagger$ gríin. $300 \mathrm{~F}+$ kiip. $\quad \mathrm{E}^{\prime}: 312 \mathrm{E}$ íirr. $314 \mathrm{SF} \ddagger$ írrd.

EA: 322 S laf. 325 F wa'k. 326 SFE gíud [they divide ( $\boldsymbol{n} \boldsymbol{q}^{\prime} \mathbf{u d}$ ) an old]. $328 \mathrm{~S} \mathrm{ka} u$ d. 332 E ta'ud. 334 S if. 343 FE wàrm. 346 F gjèt. $\mathrm{EA}^{\prime}$ 347 SF JE'd, F† èd. $348 \mathrm{~F} \ddagger$ áiz. $\quad \mathrm{EA}^{\prime}: 355 \mathrm{~F}$ drf. $359 \mathrm{~F}+$ niiber. 361 SF bíisn, F biin [refined]. 364 F tfap. 366 S griit, F $\ddagger$ greet. $\mathrm{EO}: 390$ $\mathrm{F} \dagger$ sha'uld. $394 \mathrm{SF} \ddagger$ Jonder, E Jan-. 399 F briit. $402 \mathrm{SF} \ddagger \mathrm{E}$ làrn, F le'rn. $\mathrm{EO}^{\prime}-410 \mathrm{SE} \propto^{\prime} \mathrm{u}$. $\mathrm{EO}^{\prime}: 425 \mathrm{~F}$ lizit. 428 F sii. $437 \mathrm{~F} \dagger$ tro'uth. EY$438 \mathrm{~F}+\mathrm{d}$ âi.
$\mathrm{I}: 452 \mathrm{~F} \ddagger a \mathfrak{a} i .458 \mathrm{~S}$ néit, [between] náit na'it, F nít niit, F $\dagger$ náit, E níit. 459 F riit. $\mathrm{I}^{\prime}-490 \mathrm{E}$ bái. $494 \mathrm{~F} \dagger$ tâim. $\mathrm{I}^{\prime}: \quad 505 \mathrm{E}$ we'if. 508 F máil. $\quad 509 \mathrm{E}$ we'il.

O- 522 F oop'n. $\quad 0:-\mathrm{Fsr} u_{\mathrm{o}} \mathrm{b}$ [shrub]. $531 \mathrm{SF} \dagger$ daster. $538 \mathrm{~F} \dagger$
[ 1889 ]
waiuld. - E $\Lambda^{\prime}$ s [horse]. $0^{\prime}-555 \mathrm{~F} \dagger \mathrm{sh} \boldsymbol{o}^{\prime} \mathrm{u} . \quad 559 \mathrm{~F} \dagger$ madher. 560 F sk $e^{\prime} \mathbf{u}$ sk $e^{\prime} u l$. 564 F s $e^{\prime}$ un. $O^{\prime}: \quad-\mathrm{E}$ br $u_{\mathrm{o}} \mathrm{k}$ [brook]. $586 \mathrm{SF}+\mathrm{d} e^{\prime} \mathrm{u}$. $587 \mathrm{SF} \dagger \mathrm{d} \grave{u}_{\mathrm{o}} \mathrm{n}$. $588 \mathrm{~F} \dagger$ n $x^{\prime} \mathrm{un} . ~ 594 \mathrm{~F} \dagger \mathrm{~b} e^{\prime} \mathrm{ut}$.

U- $603 \mathrm{~F} \ddagger \mathrm{kgm}$. $605 \mathrm{SF} \ddagger \mathrm{s} \grave{u}_{\mathrm{o}} \mathrm{n}$. 606 S dû̀er, FE déuer. U: - F $\mathrm{d} u_{\mathrm{o}} \mathrm{m}$ [dumb]. $615 \mathrm{~F} \ddagger$ páund. 636 E fardør. $\mathrm{U}^{\prime}-640 \mathrm{~F} \mathrm{ká} u z$. $643 \mathrm{~F} \ddagger$ náu. $652 \mathrm{~F} \dagger \mathrm{~kg}{ }^{\prime} u l \mathrm{l}$. $\mathrm{U}^{\prime}$ : 654 F sráud. $658 \mathrm{~F} \ddagger$ dáun, C dâun. $662 \mathrm{~F} \dagger$ $\grave{u}_{\mathrm{o}} z$. $663 \mathrm{~F} \dagger \mathrm{a} u \mathrm{~s}^{\prime}$ ө'us' $^{\prime} \mathrm{E}$ áus'.
II. English.
A. - S biibi [baby]. 726 FE taAk. - S boqk [bank]. - C atjiz [hatches, applied to the small gates themselves, and on this occasion to the valves of double iron gates 4 feet wide each]. - S tiitez [potatoes]. E. - $\mathrm{E} e \mathrm{z}$ [ease]. I. and Y. 756 F srimp. O. $767 \mathrm{~F} \dagger$ naiz. 770 F :tu mzz . U. 798 E kwíier.

## iif. Romance.

A.. 811 S plis. - C wiidgiz [wages]. -S niitiv [native]. - C stiishen [station]. E.. 867 F tee. - Eprèt [preach]. - F $\ddagger$ pin [pain].
 - E dys'ingr [joiner]. $928 \mathrm{~F} \ddagger$ áuns. - E ráund [round]. $939 \mathrm{~F} \ddagger$ tloos. -


Var. iv. Welsh Flint and Denbigh cwl.
H Holt (: $z^{\prime} u t^{\prime}$ ), Dn., separated from Farndon, Ch., only by a bridge over the Dee, wn. Dec. 1882 by TH. chiefly from Parish Clerk, 58, and wife, 57, both natives.

Negative. (w $u_{\mathrm{o}} \mathrm{nr}$ ) won't.

> Peculiar (qg). (siqgin) singing.

W Wrexham (:riksem), Dn., wn. Dec. 1882 by TH.
B Bretton (:bret'n), Fl., wn. Jan. 1883 by TH. from S. Mitchell, native.
Constructions. Verbal pl. in -en (an Je got it?) have-n you got it?
Hw Hawarden (:àrdin), Fl. ( 5 w -by-s. Chester), wn. Jan. 1883 by TH. The schoolmaster, Mr. Spencer, at the request of Rev. S. Gladstone, wrote a dt., but I have not succeeded in interpreting it, even with the help of this cwl., and a few words given to TH. by Mr. Spencer. † marks words for Buckley [: $\mathrm{b} u_{\mathrm{o}} \mathrm{kli}$ ] ( 2 wsw .Hw.). Most of the Hw. words were from two old men, b. 1798 and 1802, cutting fire-wood at Hw. Castle, who had been on the estate many years.

Constructions. (dhi an ad it) they have-n had it.
Negative. Hw (wònt) won't, $\dagger$ (w $u_{\mathrm{o}} \mathrm{nc}$ kone shans $\mathrm{m} u_{\mathrm{o}} \mathrm{nc} \mathrm{d} u_{\mathrm{o}} \mathrm{ne}$ ) won't can't shan't mustn't don't.
Letter name. A (aa).
I. Wessex and Norse.

A- 3 H biik. 21 B niim. - Hw giim [game]. A: - B pon [pan]. 44 B land. 51 B mA'n. A: or 0 : 64 H raq , B ruogg. $\mathrm{A}^{\prime}-67 . \mathrm{H}$ gu) in, B guu. 69 B noo. 72 H wár+r. 74 Hw to'u. 86 W w $u_{0}$ ts. $\mathrm{A}^{\prime}$ : 102 W aks. 115 H wa'm, B wòm, Hw oom. 118 B boon. 122 B nò. 124 B stoon.

尼 138 HB faadher, HwB feedher. 152 HB wiiter. $\notin: 161$ HBHw dii. 172 HB gres. $\mathbb{E}^{\prime \prime}-193 \mathrm{~B}$ kliin. 194 Hw ani. 200 H wíiet, B wíret, Hw weet wíret. $\quad \mathbb{E}^{\prime}: \quad 216 \mathrm{Hw}$ del deel. 223 W dhíre, B dhîier. 224 HWHw wîbr, B wáier.
E- 233 HHw speek. 241 HBHw riin. 243 H plii. 251 B meet. E: 261 H sii. 262 H wii. 278 H wentf, B wensh. $\mathrm{E}^{\prime}-290 \mathrm{H} i \mathrm{i}, \mathrm{BHw}$ éi. 299 H griin, B grín. E': 312 H íier. 314 HBHw írrd.
EA: 322 HB laf. 324 Hw E'it. $^{\prime} \quad 326 \mathrm{BHw} \mathrm{a}^{\prime} u \mathrm{~d}$. 328 B ka' $u \mathrm{~d} .332$ Hw to $u$ d. 333 Hw kA 'f. - BHw fààn [a fern]. 346 B git, Hw giit. EA' - 347 H गe'd, BHw e'd. $\quad \mathrm{EA}^{\prime}: 350 \mathrm{Hw} \dagger$ der'd. 355 Hw dif. 360 H tiim tJe'm. 361 H bíienz, B bíien. 366 H greet, B griit. EO: 395 Hw
 EO': 437 B trocuth. EY- 438 HB dáì.

I- 449 HHw gjet. I: 465 B sitf. 466 Hw ţáaild. 469 H w $u_{\mathrm{o}} \mathrm{l}$. $\mathrm{Hw} \mathrm{r} u_{0} \mathrm{n}$ [run]. $\mathrm{I}^{\prime}-\quad$ [W (ə'i g'i) from various people]. $\mathrm{I}^{\prime}$ : - W dáitj [ditch]. 509 H wáil.
O: - BHw kraft [croft, field]. 531 H daster dóut'er, $\mathbf{B}$ daster. - B krap [crop]. 552 B ka'rn. $0^{\prime}-555 \mathrm{H}$ shuu, B shoe'u [pl. (shoe'un)]. 560 BHw sk $e^{\prime} u$, Hw skíu. 564 H s $\propto^{\prime}$ un. $566 \mathrm{~W} u_{0}$ dher. 568 H br $u_{0} \mathrm{dh} 8 \mathrm{r}, \mathrm{W}$ bradher. $0^{\prime}: 569 \mathrm{H}$ bos'uk. - W brak [brook]. 571 Hw g $\grave{o}_{\mathrm{o}} \mathrm{d}$. 578 W [between] pla'u pla'u. 586 Hw déu. 587 HHw d $u_{0} n . ~ 588 \mathrm{HB}$ n $e^{\prime}$ un.
U- 603 H kgm . 604 H s $u_{0} \mathrm{mbr}$ [summer]. - HB th $u_{\mathrm{o}}$ nder [thunder]. 605 HBHw sù n . 606 HB dé'uer, Hw dûrr. 607 W bates butter. U: [W, both ( ${ }^{\circ} u_{0}$ ) used, but mostly ( $u_{0}$ )]. $612 \mathrm{~W} \mathrm{~s} \grave{u}_{\mathrm{o}} \mathrm{m}$. - Hw s $u_{0}$ met [somewhat]. 616 Hw gra'und. $629 \mathrm{H}^{\text {s }} u_{\circ} \mathrm{n} .632 \mathrm{H} u_{\mathrm{o}} \mathrm{p} .633 \mathrm{H} \mathrm{k} u_{\circ} \mathrm{p}$, W kəp kop. U' 640 B kjáu [pl. (kje'i) kine]. 641 B ă $u$. 643 Hw ná $u$. U': 658 HBHw dáun, W dôun [various speakers]. 659 H táun, W tóun [various speakers]. $662 \mathrm{Hw} \grave{u}_{\mathrm{o}} \mathrm{z}$. 663 HB áus. 667 H q'ut. Y- 682 B lit'l. Y: 701 Hw fost.

## II. English.

A. 714 B ladz [often, (tyaps) occ.] - W baqk. - 738 H teetez, W titùz, B petii•tez. 0. - H dog [dog]. U. - W tob [tub]. 794 W djog dyu。g. 803 W dуəmp.
III. Romance.
A... - B teeb'l. 811 H plìs. 835 Hw reez'n. 848 H tyiindy. E.. 867 Hw tee. - B piin [pain]. I .. and Y.. - W la'inz [lines]. 0 .. B $\mathrm{p} u_{0} \mathrm{mp}$ [pump]. - W kôrrd [cord]. - W soop [a sup]. - H muot'n [mutton].

## D $29=$ e.SM. $=$ eastern South Midland.

Boundaries. Start from near Atcham on the Severn (4 se.Shrewsbury), and proceed northwards to e. of Upton Magna, of Wem, of Whixall, and of Prees, but w. of Hodnet and just e. of Whitchurch, to the b. of Sh. near Marbury, Ch. ( 7 sw. Nantwich). Then turn e. and se. along the b. of Sh. to Burley Dam, and, following the s. teeth line 4, proceed ne. to n. of Audlem, Ch., round which turn suddenly, re-entering Sh. near Adderley. Cut across the ne. horn of Sh., passing s. of Norton-in-Hales and going ese. by Mucklestone, St., and s. of Ashley and Standon to Stone, and then ene. to Rocester, on b. of Db. Follow the b. of Db. to the s. and e. till just s. of Repton. Cut across the s. tail of Db. to the Trent on the b. of Db. and Le. From this point circumambulate Le., following its b. to the b. of Wa., which pursue till you strike the $n$. sum line 1 , where it coincides with the reverted $u r$ line 3 , and follow it to the w. and sw., passing through Wa. s. of Southam and Warwick, e. of Henley-in-Arden, w. of Solihull. Enter Wo., passing n. of King's Norton and s. of Hales Owen and Stourbridge, but n. of Kidderminster to the Severn, where quit the reverted ur line 3, but continue the n. sum line 1 and go up the Severn to the starting-point, Atcham.

Area. Sh. e. of Wem and the Severn ; St. s. of Stone, a slip on n. of Wo., the greater part of Wa., the s. tail of Db., and all Le.

Authorities. See Alphabetical County Lists under the following names, where * means vv. per AJE., $\dagger$ per TH., $\left|\mid\right.$ so., ${ }^{\circ}$ io.
$D b$. No authority, but this narrow peninsula is assumed to belong to the same district as m. St. on its w . and Le. on its e., and from the analogy of Repton, Db., D 26, it, as well as the outlying parts of Db., probably resemble Le. more than St., but this little peninsula has not been explored phonetically.
Le. †Ansty, †Barlestone, ${ }^{\circ}$ Barwell, $\|$ Belgrave, ${ }^{\circ}$ Birstall, $\dagger$ Blaby, ${ }^{\circ}$ Cottesbach,

* $\dagger$ Enderby, $\dagger$ Glenfield, ${ }^{\circ}$ Harby, + Illston-on-the-Hill, ${ }^{*} \dagger \|$ Leicester, $\dagger$ Loughborough, $\dagger$ Market Harborough, $\dagger$ Mount Sorrel, ${ }^{\circ}$ Normanton, ${ }^{*}$ Syston, $\dagger$ Thurcaston, * Waltham.
$S h .+$ Bolas Magna, †Coalbrookdale, †Crudgington, †Edgmond, †Hodnet, $\dagger$ Ironbridge, $\dagger$ Madeley, $\dagger$ Market Drayton, ${ }^{\circ}$ Newport (also TH. in Miss Jackson's Sh. W ordbook), $\dagger$ Shifnal, $\dagger$ Wellington.

St. ${ }^{*}{ }^{\circ}$ Barton-under-Needwood, ${ }^{\circ}$ Bradley, ${ }^{*}+{ }^{\circ}$ Burton-on-Trent, $\dagger$ Cannock Chase, + Cannock Town, ${ }^{\circ}$ Codsall, $\dagger$ Darlaston, + Eccleshall, $\dagger^{\circ}$ Enville, $\dagger$ Hanbury, †Haughton, †Hopwas, +Leigh, †Lichfield, ${ }^{\circ}$ Newborough, †Stafford, ${ }^{\circ}$ Stretton, $\dagger$ Tamworth, $\dagger$ Tutbury, ${ }^{\circ}$ Upper (or Over) Arley, †Uttoxeter, $\dagger$ Walsall, $\dagger$ Wednesbury, $\dagger$ West Bromwich, +Willenhall, †Wolverhampton, †Wootton, $\dagger$ Yoxall.

Wa. †Allesley Gate, * $\dagger$ Atherstone, $\dagger$ Bedworth, ${ }^{\circ}$ Birmingham, $\dagger$ Brandon, $\dagger$ Bulkington, $\dagger$ Coventry, ${ }^{\circ}$ Curdworth, ${ }^{\circ}$ Elmdon, $\dagger$ Leamington, $\dagger$ Nuneaton $\dagger$ Polesworth, †Saltley, ${ }^{\circ}$ Sherborne, †Warwick.

Wo. †Cradley, ${ }^{\circ}$ Dudley (locally in St.), †Hagley, * +Selly Oak, +Stourbridge. Notwithstanding this large number of authorities, there is a deficiency of exact information in the outskirts, which has rendered much of the boundary conjectural, as through Wa., and has obliged me frequently to take refuge in county boundaries, a confession of ignorance in itself.

Character. Although the speech of this district is at once recognised in contrast with its immediate neighbours, it is difficult to find one determinative character on which reliance can be placed. The speech is on the whole very homogeneous, and I have found it impossible to maintain a division into three parts, which I at one time tried. But I have noted four so-called varieties, the first three with several subforms. These are, however, scarcely more than geographical, and hence I append to each a list of some of the places from which information has been obtained.

Var. i. ne.Shropshire and $n m$.Stafford.
ia in Sh., Edgmond, Hodnet, Market Drayton, Newport; in St., Eccleshall, Wootton.
$\mathrm{i} b$ wm.St., n. of 'Watling Street.
Bradley, Cannock, Haughton, Stretton.
ic em.St.
Barton-under-Needwood, Burton-upon-Trent, Hanbury, Hopwas, Lichfield, Tamworth, Tutbury, Yoxall.
Var. ii. ne. and se.Shropshire, s. Stafford, and n. Worcester.
ii $a$ me. and se.Sh., Ironbridge, Madeley, Shifnal, Wellington.
iib s.St., Codsall, Darlaston, Dudley, Walsall, Wednesbury, West Bromwich, Willenhall, Wolverhampton.
iic n. Wo., Cradley, Hagley, Selly Oak, Stourbridge.
Var. iii. Warwickshire.
iiia e.Wa., Allesley Gate, Atherstone, Bedworth, Brandon, Bulkington, Coventry, Nuneaton, Polesworth.
iiib w. Wa., Birmingham, Curdworth, Elmdon, Knowle, Leamington, Warwick.
Var. iv. Leicestershire.
Belgrave, Birstall, Cottesbach, Leicester, Loughborough, Syston, Waltham.

The main points to which attention has to be directed are the treatments of $A$ in open syllables, of AEG in bath open and close syllables, of $\mathrm{EG}, \mathrm{E}^{\prime}, \mathrm{EO}^{\prime}, \mathrm{I}^{\prime}, \mathrm{O}^{\prime}, \mathrm{U}, \mathrm{U}^{\prime}$. Now my information is
not complete enough to furnish an example of each of these cases for each variety and shade of variety, but the following table (p. 462) will show the general character and the extremes of divergence.

In all these, $\mathrm{A}-=$ (ér) is the older form; (ee é $i$ ) are modern variants. $\mathrm{AEG}=$ (ii) and $\mathrm{EG}=$ (ii) seem also to be the older form (how old, of course, cannot be said), of which (ére éi) are variants; the (ái) form found at Selly Oak in (náil snáil) nail snail, seems to be an importation from the S. div. But observe the change in Var. iib., s.St., where (êi) is regular. In Var. iii. the (reen wé $i$ ) seems to have been quite recent; $\mathbf{E}^{\prime}, \mathrm{EO}^{\prime}$ are more commonly (éi). In the S. div. we say with our mouths and see with our eyes. It might be pretty well said to be reversed in the M. div. The (é $i$ ) form is particularly strong in Var. ic, em.St. The $O^{\prime}$ (íu) has become the regular form for $\mathrm{O}^{\prime}$, as in s.Db., D 26 , but it is only a variant or development of ( $\alpha^{\prime} u$ ), which also occurs, and the other development ( $\mathrm{I}^{\prime} u$ ) is likewise found, as in m.Db., D 26 . The $\mathrm{U}^{\prime}$ is not very certain, but any form except (áu) is merely local.

In addition to this the omission of (h) is universal, and even pervades the better-educated classes. In Le. it is sometimes wrongly inserted. The ( r ) before a vowel is mild, and probably Midland ( r ). Whether it is really trilled or not I am not prepared to say, but, following TH., who considers it to be "the common English $r$," as it is his natural $r$, I use (r) for it, wrongly as I believe. When not before a vowel, I consider it as the Midland ( r , which is readily slightly trilled and as readily produces an effect like ( $\mathcal{B}$ ), although by a different collocation of the organ. The definite article is always (dhr), I believe, though TH. gives some cases of (th t') in the neighbourhood of Cannock, m.St. See notes on the Cannock ce., par. 3, p. 470.

In s.St., Var. iib., but apparently not in Var. iia., occurs a very peculiar way of marking the negative in conjunction with auxiliary verbs, tantamount to rec. I don't, etc. We generally omit the vowel of not and alter the preceding vowel; they generally omit the $n$ and also alter the preceding vowel. This occurs, likewise, in Cradley, Wo. The following were heard by TH. at Darlaston, Walsall, West Bromwich, Wednesbury, Willenhall, Wolverhampton, and Cradley.

1. I a'n't (ái ènt). 2. I haven't (ái èt). 3. it isn't (it ê $i$, êint). 4. isn't it (it it ?). 5. I ben't (ái bit béint). 6. I don't (ái dut). 7. Ishan't (ái shee, sheet, shèt, shas). 8. I won't (ái woo wô $u$ wóu wùt). 9. I can't (ái koo koot, kAA kA't). 10. I wouldn't (ái $u_{\mathrm{o}}$ d'n).

In the Dudley cs. we also find $I$ don't care (ái doo kéerr), that doesn't matter (dhat doo mater), won't she (woo rr ?), I don't want (ái doo want), don't you be (doo JB bi). This has not been noticed in the Black Country district of se.Sh.
The verbal plural in -en is quite distinct in Sh . and St . It is very little heard in Wa., and it is now almost lost in Le., but was not so in the lifetime of the late Dr. Arthur B. Evans, who in his Leicester Words, Phrases, and Proverbs, 1848, art. sen, p. 80, says: " A shepherd said of some sheep, which did not

See p. 461, line 2.

| A-AEG-AEG:EGE$\mathrm{E}^{\prime}$$\mathrm{EO}^{\prime}$$\mathrm{I}^{\prime}$$0^{\prime}$UU | $\mathrm{V}_{\text {AR. }} \mathrm{i}$. |  |  | Var. ii. |  |  | Var. iii. |  | Var. iv. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\underset{\substack{\mathrm{i} a \\ \text { ne. Sh. and } \\ \mathrm{nm} \mathrm{St}}}{ }$ nm.St. | $\begin{gathered} \text { ib } \\ \text { wm.St. } \end{gathered}$ | $\begin{gathered} \text { ic } \\ \text { em. St. } \end{gathered}$ | ii $a$ em. and s.Sh. | $\begin{gathered} \text { iib } \\ \text { s.St. } \end{gathered}$ | $\begin{gathered} \text { iic } \\ \text { n. Wo. } \end{gathered}$ | $\begin{gathered} \text { iiiia } \\ \text { e.Wa. } \end{gathered}$ | $\begin{gathered} \text { iii } b \\ \text { w.Wa. } \end{gathered}$ | Le. |
|  | lérm | neem | neem niim | neem | nérm néim | nérm | nérm neem | nérm | neem |
|  | tiil | tiil | - | - | - | éil náil | - | tésl | tiil |
|  | dii | dii, dee | dii | dee | dêi | dêi | dii | - | dii |
|  | riin | riin, reen | riin | reen | rền | rébn | reen | wéi [?] | riin |
|  | baleev | grïn, grêin | gréin | griin | grinn grêin | green | griin | - | gréein |
|  | three | thrii, trii | thréi | - | - | thrii, three | thrii | - | thréei |
|  | wáif | waif | w ${ }^{\text {inf }}$ wa'if | waif | waif w ${ }^{\prime}$ 'if | waíf | waif | waiif, wo'if | wdiif, wo'if |
|  | shiu | míun | tíu díu ma'un | muun | tíu díu míun | níun m $u_{0}$ n | loe'uk sa'un | skiul | mion |
|  | $u_{0} \mathrm{p}$ | $u_{0} \mathrm{p}$ | $u_{0} \mathrm{p}$ | $\mathrm{k} u_{\mathrm{o}} \mathrm{p}$ | $u_{0} \mathrm{p}$ | $u_{0} \mathrm{p}$ | $u_{0} \mathrm{p}$ | $u_{0} \mathrm{p}$ | $u_{\mathrm{o}} \mathrm{P}$ |
|  | $\mathrm{a}^{\prime} u \mathrm{~s}$ | a $u$ s, ¢̌áut | áus áas | nà $u$ |  | dáun de'un | aus | aus | $\underset{\text { dóun }{ }_{\text {nóu }}}{ }$ |

fatten so well as was expected: 'Lord bless ye, they worrin their sens to death with warmint, and I han baccared 'em, but its no use at all,' i.e. 'They tease' (present tense) 'and torment themselves with vermin, and I have washed them with tobacco-water; but it is of no use.' The present tense is formed in this way-' They worrin,', i.e. 'They worry.' 'They pushin,' i.e. 'They push.' 'They pullin 'em up,' i.e. 'They pull them up.'

Dr. Sebastian Evans, in re-editing the work, with additions, for the E.D.S. in 1881, omits this article, but in his preface, p. 27, inserts :
"'A number of monosyllabic verbs have an alternative form ending in 'en' in the present and past tenses indicative, and sometimes in the infinitive. 'Pushen,' 'pullen,' ' looken,' 'gotten,' ' patten,' for ' push,' ' pull,' 'look,' 'got,' 'put,' are of very common occurrence, but most common on the Wa. borders. "An' somehow ye looken sorry, too"-Adam Bede, "I allays putten a sprig o' mint in mysen."-Ib. 'What d'ye goo fur to pushen a thatns fur ?' 'Known, seen, gi'n, done, ta'en,' are always used instead of 'knew, saw, gave, did, took,' and sometimes even stand as the presents of these verbs."

Neither of the two Dr. Evanses seem to have properly appreciated the grammar, and both write apparently in ignorance of the usage of La., Db., Ch., St. George Eliot refused to be considered an authority on dialect, and quotations from her are far from being conclusive in Le. grammar. Here ye looken is right enough, but I putten could hardly have been said. I should have been glad to see Dr. S. Evans's authority for 'to pushen,' the inf. in -en (on which see D 24. p. 404) ; known, seen, gi'n, are probably never used except in the verbal pl. in -en in the present tense, in the past they use (nood, seeid, gid) know'd, see'd, give'd, 'done ta'en' lend themselves to either use. Again, it is quite wrong to suggest that dialect speakers have 'an alternative form ending in en' in verbs, for this is the original form which rs. has omitted, and when dialect speakers omit it also, they blindly imitate rs. Dialects are not arbitrary monstrosities, they are really living growths, and the deformative agencies are the results of an incursion of 'received speech' by education and intercommunication.

I think that Dr. S. Evans's statement that 'en or un is a very general substitute for him,' must be an error. I have never found en = Ws. hine out of the $\mathbf{S}$ div. When given me from elsewhere, it has disappeared on inquiry. Of course un ( bn ) for one is common everywhere.

There is a common use of (áz) $\mathrm{n} \mathbf{d} u_{\mathrm{o}} \mathrm{n}$ ) for I have done, see above, p. 338, col. 1, 1. 8. Dr. S. Evans considers it to be I'n for I han, and gives also he han, he'n. We han, we'n, is of course quite right, but I han, he han, seem to be mistakes somewhere or another.

## Five Interlinear cs.

Var. ib. west mid Staffordshire.
C. Cannock Chase, n. side ; pal. in 1877 by TH. from dict. of Mr. Thomas Rowley, b. 1823, many years storekeeper to a colliery company, born near Rugeley (:ridyli) (8 ese. Stafford). In the form of the definite article the Mr . Rowley was not consistent, using (th, dh, dhe), which are preserved as he dictated. TH. considered that (th) was the normal form, and wished to use it throughout, but I have thought it best to preserve Mr. R.'s mixed usage, which probably prevails near the s. teeth line 4, p. 18. See further in note to Cannock Chase, par. 3, p. 470, where the results of TH.'s examination of this region are given.

Var. iib. The ' Black Country' of South Staffordshire.
D. Dudley, locally in s.St., practically in n. Wo., may be considered the centre of the Black Country, or coal and iron districts. This cs. was sent by Richard Woof, Exchange Chambers, Worcester, to LLB. in 1875. It is not known who made the version. The cs. was first transcribed in received spelling, and then certain parts were struck out and re-written dialectally in red ink, after which they were revised by another person who used purple ink. The version is careful, but entirely in "io." I have attempted to pal it by help of the wn. by TH. in the neighbourhood, and I think that it gives a good conception of the Black Country speech. The peculiar form of the negative is well brought out.

Var. iiia. e.Warwickshire.
A. Atherstone ( 8 se.Tamworth). This version was written in 1875 by Mr. R. S. Knight, F.R.S.L., then residing at Atherstone, with the dialect of which he had been 14 years acquainted, and in 1876 he read it to me. He wrote whoy, daowts, with a - extending over the aow, and it was difficult from his pron. to be quite sure how I should represent them. But in some wn. from natives by TH. at Atherstone in 1886, which did not reach me till this page was in type, I find long $i$ and ou represented by ( $A^{\prime \prime} i$, á $u$ ), and hence I have adopted these forms. The long $i$ varied within the limits ( $\hat{a} i, \mathrm{~A}^{\prime \prime} i$ ), the ou remained invariably ( $\mathbf{a} u$ ). See the cwl. p. 487.

Var. iv. Leicestershire.
It was intended to insert a cs. for Leicester, which had been written by the late Mr. Findley, a second-hand bookseller of that town, in Glossic, and then read to me. After much correspondence TH. went to Leicester to examine some of the sounds, and his correction of Mr. Findley's writing made it so little different from that of Waltham, while it still left some points in doubt, that I have unwillingly omitted it. The cwl. for Le. contains Mr. F.'s words as heard by TH., marked Lr. They were essentially town and modern pronunciations.
W. Waltham ( 16 ene.Loughborough), in the n. of Le., just at the base of the e. horn of Le., was written for me by Miss H. Ball, then a student at Whitelands Training College, a native of Waltham, and subsequently read to me by her, in 1877, when I noted the principal points in pal.
E. Enderby ( 4 sw.Leicester). Miss E. Hirst, of Enderby, was present when Miss Ball read her version, and gave the variants inserted in the last line. Where no words are found in the line E, it must be understood that the words above in W are to be substituted. In the notes are several remarks obtained by questioning these students. These last three versions should be compared together and with the cwl. for Syston, given and read to me by Miss Adcock, a native, and one of the teachers at Whitelands Training College.
0. Cannock Chase.

Dudley.
Atherstone.
Waltham.
Enderby variants.


C íbr ner dhíbr.
D mater.
A ígr ner dhizr.
W ís ne dhíe.
E
wái :dłən)z no dáuts. wái :dyon bz noo dáuts. Wı ${ }^{n} i$ : dyon ez noo dáuts. wá $i$ :dyon ez nóu dauts.
2. C veri fíù mèn dái bikaAz dhe)r loft àt, wi D dher eent moni men dáiz kos dhe' ${ }^{\prime}$ m laft at, wi A dher eent mon $i$ bZ $\mathrm{dA}^{n} i$ koz dhés)r laaft et, wi W fíù men dái koz dhe)r læft ct, wi E

fíu men dái koz dhe)r læft et, wi | we |
| :--- |



C láikli, iz it?
D láikli, wot)s dhi se'i ?
A la'ikli, ez it?
W ló $i \mathrm{kl} i$, $i \mathrm{~s}) \mathrm{t}$ ?
E la'ikli,
3. C á $u$ ) $i$ ver, dhiiz er dhe faks, on


W au)ive, dhiiz s dhe fæks $\boldsymbol{\text { e }}$ dhe kees, so E

C óud dhi náiz, men, вn bi kwáist til áiv finisht, D dy $u_{\mathrm{o}} \mathrm{st} \operatorname{sh} u_{\mathrm{o}} \mathrm{t} u_{\mathrm{o}} \mathrm{p}$, frend, on bi kwáist til ái)n d $u_{\mathrm{o}} \mathrm{n}$.
A dyast oold Jbr na'iz, on bi kwa'ist til a'i)n $\mathrm{d} u_{0} \mathrm{n}$.
W djist a'ud Јe ra'u, frend, on bi kwáist tel ái)v d $u_{0} \mathrm{n}$.
E
C ark dhi!
D aarkbn!
A aarki.
W
E
4. C ái)m shóuer a íbrd 8m sii soo-suom bn em

D ái)m shúurr ái íbrd bm sé $i$-s $u_{\mathrm{o}} \mathrm{m}$ в dhem fooks A an $i) \mathrm{m}$ sartin bz $\mathrm{A}^{\prime} i$ íbrd em see —s $u_{0} \mathrm{~m}$ o dhem fooks W a)m sootin a íbd mm see -suomedhem fooks

C bz went thr $e^{\prime} u$ it as
dhemsenz-
D wot noon dhe w $u_{0}$ l thiq frem dhe veri fast
A bz went thruu dhe hol on it from dhe farst dhemsenz-
W ez went thríu dh)ol thiq from dhe fast dhesarnz E
E.E. Pron. Part V. [1897]

C dhat ái did, shóurr ${ }^{\prime}{ }^{\prime} u_{\mathrm{o}} \mathrm{f}$.
D ái írrd bm séi dhis:
A dhat $\mathrm{s}^{\prime} i$ did, sírf $\mathrm{in} u_{\mathrm{o}} \mathrm{f}$.
W dhat a did, seef $\operatorname{cn} u_{\mathrm{o}} \mathrm{f}$.
E
5. C bs dhe $\mathfrak{J} u_{\circ} q$ gist làd imsen', $\mathfrak{B}$ big làd $\varepsilon$ náin ír

D dhet dhe $J u_{0} q$ qist $\mathrm{s} u_{\mathrm{o}} \mathrm{n}$ iz self, в big tjap náin írr A ez dhe $\boldsymbol{J} u_{\circ} q$ qest làd $i$ msen, $\boldsymbol{\varepsilon}$ gret ba $^{\prime \prime} i$ в $\mathrm{na}^{\prime} i \mathrm{in}$, W dhet dhe $J u_{0} q g i s t \operatorname{s} u_{0} n i z$ sen, $\varepsilon$ gret bo'i $\frac{1}{}$ no in E
náin


C was se kwíre, en ái)d warent dhat làd
D wrz soo ruom bn skweekin, bn ái)d $\operatorname{tr} u_{0}$ st $\cdot i m$
A Wbz se $\mathrm{k} w i ́ b r$ bn skwiikin, bn $\left.\mathrm{A}^{\prime} i\right) \mathrm{d} \operatorname{tr} u_{\mathrm{o}}$ st $\cdot i \mathrm{~m}$

E

6. C bn dh)ó $u$ d w $u_{\circ}$ men ersen' ed tel an $i$ on te bZ lof'n D en dhe ood $u_{\mathrm{o}}$ men erself 8 bl tel on $i$ on Je A en dhe á $u$ ld $w u_{\circ}$ men ersen el tel on $i$ on Јe ez lææf
 E


| 7. C aniwii, àr tóud it mii wen ái ekst br, tíù br D áusbmever, br tood $\quad$ mii wen ái akst er, mon $i$ e A listwiiz, shi too'ld -mii wen $A^{\prime} i$ akst mr , $\mathrm{t} u_{\mathrm{o}}$ thri <br>  |
| :---: |
|  |
| C sbáut it, wot)n $\cdot$ - oo thiqk? <br> D wot re)z taskin rbáut, wot $\mathrm{d} u_{\mathrm{o}} \mathrm{n}$ Jo thiqk? <br> A $\delta^{1} \mathrm{br}$ sity e thiq ez dhis, wot du - Joo thiqk? <br> W on sitf e páint bz dhis, hed shi, wa)re Ja'u thiqk? E <br> wo) da so |
|  |
|  |
| C ar kaslz br, $u_{0} z$ bend. D в mon ev exm. A shi kaalz br $u_{0}$ zben. W shi kaalz br $u_{\mathrm{o}} \mathrm{zbrn}$. E |
| 9. C àr swóbr a'r siid im widh er oon áiz, lái in <br>  A shi swóorr bz shi sid im wi br oon $A^{n} i z$, e $\left.1 A^{\prime \prime} i\right)$ in W shi swóorr bz a'u shi siid $i m$ w $i$ or oon $\rho^{\prime} i z$ leefen E áiz láijen |
| ```C asl iz leqth on th) gráund, en t')mend t')matre i)d D Asl eluoq on dhe gráund, A stretft aAl iz leqth o) dhe gráund, W sprasld et f fuol leqth on dhe gra'und E``` |


10. C $i$ wbz groonin fer ast dhe wald lá $i k$

D é $i$ wbz blaatin bwéi, sez ma , fer anl dhe wald láik
A ii wrz waninin bwii, shi sez, fer asl dhe warld las 1 ik
W ii warr e wo'inin rwee, shi sez, fer anl dhe wald láik
E wáinin
C $\quad$ s $\chi_{o} m$ óud pig.
D a babi.
A a sik tan" $i$ ld, br e lit'l gel in e fret.
W a badl $i$ tfáild in e fret.
E
11. C bn it ap'nd dy $u_{\mathrm{o}}$ st bz a'r en br daster $i$ las wbs

D wiil, dhat ap'nd ez "Tr en er daster e las
A. bn dhat ap'nd bz shii bn br daster in las wbz

W bn dhæt æp'nd bz shiibn br daster в las E
 E




C neks tharzdi.
D nekst tharzdi.
A la'st thazdi.
W neks thazdi.
$\mathrm{E} \quad$ thəəzdi.


C frem dhat dii tr dhis, esh shóurr ez mái neem)z D $\quad u_{\mathrm{J}} \mathrm{p}$ te tedéi, bZ shúuer bz mái neem)z A $в$ dhat biznis $u_{\mathrm{o}} \mathrm{p}$ te tedii bz shúurr $\mathrm{bz} \mathrm{mA}^{\prime \prime} i$ nírm)z W в dhææ rféer trl trdee rz séerf bz mo'i néerm)z E
mai
C wot $i t i z, \quad$ en á $i_{i} \mathrm{~d} u_{\mathrm{o}}$ )ne want ts noo niidher.
D :dyak :sheprd, en ái doo want te noo néedhrr; dhípr A :dyon :shiperd, en $A^{\prime \prime} i$ dóornt want tu $\mathrm{nA}^{\prime \prime} i d h e r$, dhírer W :dyæk :sheped, en a dóoene wont te iidhe, dhís E náidhe dhér

C
D náu!
A náu!
W na'u!
E
14. C $\mathrm{s} u$ ná $u$ á $i) \mathrm{l}$ gu wàm ts $\mathrm{m} i \mathrm{~s} u_{\circ} \mathrm{p} p \mathrm{r}, \mathrm{g} u_{\circ} \mathrm{d}$ náit
D bn soo ái)m gu,in wom ts ee mis $\mathrm{s} u_{\mathrm{o}} \mathrm{prr}$, g $u_{\mathrm{o}} \mathrm{d}$ néit

A bn soo $\left.A^{\prime} i\right)$ m $\boldsymbol{m}$ gujin wom tu $\mathrm{s} u_{\mathrm{o}} \mathrm{per}$, god $\mathrm{na}^{n}$ it
W bn soo a)m gujin om to $\mathrm{h} æ) \mathrm{m} i \mathrm{~s} u_{\mathrm{o}} \mathrm{pr}, \mathrm{g} u_{\mathrm{o}} \mathrm{d}^{2}$ no $i \mathrm{it}$
E
C rn $\mathrm{d} u_{\circ}$ )ns dhii $\mathrm{b} i$ ss red $i$ ts meek gjeem ev $\boldsymbol{b}$ feler
D bn doo Je bi so fast te kroo over on $i$ bodi
A вn d $u_{\circ}$ )ne jo bi se $\mathrm{k} w i \mathrm{k}$ te kroo $\boldsymbol{o}^{1} \mathrm{er} \quad \mathfrak{e}$ mon
W en dúuent bii so fast to króou órr $\quad$ e bod $i$ E

15. C i w $u_{\mathrm{o}} \mathrm{d}$ bie fó f l bz ta'kt widháut an $i$ sens. bn D éi)z $\boldsymbol{c}$ sili fíul ez rat'lz wíáut on $i$ reez'n. bn A it)s $\quad$ e wéik féul bz preets wíáut réiz'n. bn W it $i z$ e wíbk fuul bz preets wija'ut ri'z'n. bn E wiik fiúl
riiz'n.


Notes to the Cannock Chase cs. p. 464.
2. know-en, the v. pl. in -en is well marked in this form.
3. are the facts. TH. wrote (th) here and in some other places, where the informant dictated (dhe), and that form is here restored ; similarly in par. 5 , speak the truth; and par. 8, found the drunken, TH. changed the informant's (dhe) into ( $t^{\prime}$ ), which in these cases he considered to be "the normal form undoubtedly," and which was dictated in par. 12, the next. In order to arrive at some conclusion as to the usage, TH. examined the whole of his notes respecting m.St. for places a few miles on either side of the s.teeth line 4, p. 18. On the $n$. of this line the places were Rough Close near Longton, Barlaston, Stone, Leigh, Uttoxeter, Oakamoor, Rocester, and Alton. In these places, out of 13 definite articles observed, TH. found 7 (th) and 6 (dh), but no (dhe). On the s. of the line in Eccleshall, Wootton, Haughton, Hanbury, Tutbury, Burton-on-Trent, Cannock Town, Littleworth, Bony Hay (n. side of Cannock Chase), Lichfield, and Tamworth, TH. observed 65 instances of this use of the definite article. Of these there were 10 (th), 17 (dh), 35 (dhe), and 3 assimilations to (s) and ( t ). This shows a mixed region, but a prevailing (dhe) on the s., and a balance between (th, dh) on the north. It was not to be expected that there would be a perfectly sharp delimitation of usage, and mixed regions were to be looked for.

It is satisfactory to find that the mixed region is so narrrow in the present case. This is another result due to TH.'s exceptional diligence and untiring powers of collation, to which I already owe so much.
3. quiet, either (kwairst) or ( $\left.\mathrm{k} w_{\mathrm{A}}{ }^{\prime \prime} \mathrm{irt}\right)$. -finished or (d $\left.\grave{c}_{0} \mathrm{n}\right)$.
9. best coat or (s $u_{0} \mathrm{nd}$ koot, best dyakit, sundi dyakit).
12. fine or (bráit) bright.
14. make game or (gjam).
15. he would be a fool as talked without any sense, or (it)s oonli fo'ulz es ta'ks widháut sens) it's only fools as talk without sense.

Notes to Dudley cs. p. 464.

1. I don't care, that don't matter, see p. 461, and the Darlaston note 7, p. 475, and example p. 477, for the peculiar method of expressing the negative in conjunction with auxiliary verbs. I have not met with it elsewhere, but Mr . Elworthy says he has met with it in Sm.; it is, however, so far as I know, unrecorded.
2. they are, represented by (dhéi)m) they am, is suspicious. what) is it thou say'st, (dhi) is unaccented (dhéi) thee.
3. a man of hers.

Notes to Atherstone cs. p. 464.
0 . why ( $\mathrm{wa}^{\prime \prime} i$ ). The exact sound was not determinable. TH. found that it lay between ( $\left.A^{\prime \prime} \mathbf{i}, \hat{a} i\right)$ in this neighbourhood, and gave ( $\mathbf{A}^{\prime \prime} \mathbf{i}$ ) from the pron. of a
native, which perhaps agrees with $\mathbf{M r}$. Knight's oy, but Mr. K. did not say ( $0^{\prime} i$ ) except in a very few cases, as (no'idher). - doubts (dáuts), this diphthong was also quite uncertain. Mr. K. had no clear idea of the sound, and varied it. TH. finds (tâen) at Nuneaton, and (âut) at Polesworth, and Mr. K. said (dầ ${ }^{\imath}$ n ææ'rt) which shews a mixture of both. I have therefore selected the neutral (a $u$ ) throughout, which, indeed, I now find that TH. heard at Atherstone.

1. neighbour, the final $r$ seemed to have the usual M. character, and as Mr. K. always felt it I have left (r), as in TH.'s notes, to be pronounced probably ( $\mathbf{r}$ ), but very faintly. Indeed as informants in this district constantly wrote corfe to indicate (kasf) they could not have much notion of a final (r), unless indeed they meant (karf).laugh, the miners say (lof).
2. don't $u s$, this is a S. form widely diffused, but here (dúuent wi) is also used.-it is not, (t)eent) is a very common form, as in many places (beent bímen) are not used.
3. I have, ( $\alpha i) n$ ) is very common all about, even when it might not stand for (ái)m) as here, see p. 338, col. 1, 1. 8, and p. 463, for Dr. Evans's opinion.
4. certain, not (saartin).-say (sii, see, séi) are all heard.-laugh, (lææf) as pron., but compare par. 1 (laf) and (lof) in note and par. 2 (laaft).
5. without, here Mr. K. said (wi)fart) which is like Nuneaton.
6. she, it is very probable that (shi) she, should be (ar) her, throughout.wrong, (roq) was also said. I continually found it difficult to distinguish $\left(o, u_{0}\right)$ in Mr. K.'s pron. of closed syllables.
7. saying, in such cases (sii) in) would be used.-beast, Mr. K. has heard (béist, thréi), the two sounds (ii, é éi) are not kept well apart, probably through an intermediate (ii).
8. do you know. Mr. K. had never heard ( $\mathrm{d} u_{\mathrm{o}} \mathrm{n}$ Jp), but he had heard (en jo) have-n you? and also (wii)n bin áart tudii) we have-n been out to-day, but as a general rule the verbal plural in -en is not used. It is, however, used commonly at Baddesley-Ensor ( $3 \mathrm{n} . \mathrm{w}$. Atherstone), a mining village. The Atherstone farmers regard a (:badyli mon) Baddesley man as a 'foreigner,' and declare they cannot tell what he says.

Notes to the Waltham and Enderby cs. p. 464.
0. has, the villages use $\left(a^{1} z\right),\left(a^{1}\right)$ is about the pron. of the unlettered.-no inclined to (nóu).

1. he, me. $\mathbf{W}$ has (ii mii), $\mathbf{E}$ (ee $\mathrm{m} e e$ ) or (éei méei), (sniil) snail, is recognised in E, not in W.-may emphatic is (méei) at E.-neighbour, $r$ final is not pron. except before a vowel, but becomes a vowel ( $B$ ) as in London.
2. row, noise, (ra'u) approached ( $\mathrm{re}^{\prime} u$ ).
3. friend (meet, $\mathrm{tj}_{\mathrm{f}}^{\mathrm{o}} \mathrm{m}$ ) mate, chum, would be used rather than 'friend.'till I've done (wail ái)v d $u_{0} \mathrm{n}$ ) is more common.
4. beast (bíest), pl. (biisez).-The plurals ( $\mathrm{s}^{\prime} \mathbf{u z ' n}$ pleez'n) houses places, are found at both $W$ and $E$, but (nest nez'n) nest nests, at $W$ only.-door (dóoested) is used in W for threshold. -yon (dhon) has been heard among little children.
5. whining, squealing (wo'inin skw $i_{1}$ elin) are both used.-fret used in W, not in E, (baslin) was suggested.
6. boil, (bo'il) both $W$ and $\mathbf{E}$ (páint áil dyáin), etc., point oil join, etc., used at W, not at E.-ago is seldom used for (sin).
7. goodbye, made into one word ( $\mathrm{gu}_{\mathrm{o}} \mathrm{bbai}$ ), is used on all occasions, even when the parting is but for a short time.

Efght Interlinear dt.
Var. ia.

1. Edgmond, Sh. (1 $\frac{1}{2}$ w.Newport), pal. by TH. in 1885 from the dict. of D. Pigott, shoemaker, native, b. 1818.

Var. ia.
2. Eccleshall, St. (7 n.w.Stafford), pal. by TH. in 1885 from dict. of T. Key, native, formerly workman, b. 1807.

Var. ic.
3. Burton-on-Trent, St., pal. by TH. in 1879 from dict. of J. Hill, tailor, b. 1820 , native, " as spoken when he was young."

Var. ic.
4. Lichfield, St., pal. by TH. in 1885 from dict. of E. Tredgold, labourer and native, b. about 1840.

Var. ii $a$.
5. Wellington, Sh., pal. by TH. in 1881 from dict. of W. Griffiths, working man and native, b. about 1850.

Var. iia.
6. Coalbrookdale, St., pal. by AJE. from the writing in io. with full indications by Rev. F. W. Ragg, since 1880 vicar of Marsworth ( 15 wnw.St. Albans and 2 n .Tring, Hit.), formerly of Ratling, Ke., see p. 142.

Var. iib.
7. Darlaston, St. (4 ese. Wolverhampton), pal. by TH. in 1879 from the dict. of H. Blackhouse, foreman ironroller, native, b. 1833 .

Var. iv.
8. Belgrave, Le. ( 2 ne.Leicester), pal. by AJE. from the writing of Miss C. S. Eilis (no connection of the author), of Belgrave, in io. with very full indications and numbered wl.

Notes upon these tests are given immediately after the interlinear arrangement.


1 frem)dhe ske'ul Jander.
2 frem sko'ul sander.
3 frem skíul Jonder.
4 frem sko'ul sonds.
5 frem)dhes)skíul Jonder.
6 frem dhe skíul Jander.
7 frem)s)skíul Jander.
8 threm dhe skíul sonder.
[ 1904 ]
2. 1 ar) z gje $e^{\prime}$-in dáun dhr)rood dhíbr throéu dhe)red gjeet 2 ar) z gu•in dáun dhe)rood dhîbr thro'u dhe)red gjeet


5 ar)z gdं in do'un dhe rood dhîbr throéu dhe)red wikit
$6 \mathrm{ar}) \mathrm{z}$ gwin dóun dhe rôud dhíre thru dhe)red gért


8 shé $i$ ) z egooin dálun dhe rood dhíier thríu dhe red giit

1 on dhe)lift and said ev$) \mathrm{dh}$ ()rood.
2 on dhe)lift and said ev)dhe)rood.
3 on)dh lift and said $\boldsymbol{s}) \mathrm{dh}$ rood.
4 on dhe lift and said $\boldsymbol{e}$ )dhe wii.
5 on dhe lift and se'id e)dhe)rood.
6 e)dh lift ond sáid e)dhe)wêi.
7 on dhe lift and $\mathrm{ss}^{n} i \mathrm{id}$ e)dhe)rôud.
8 on dhe left and sa' $i d$ e)dhe wii.

2 wái ! dhe)tyáild)z ga'n stre'it $u_{\mathrm{o}} \mathrm{p}$ ts)dhr)r $u_{\mathrm{o}} q \mathrm{~g}$
3 ló'uk dhîe! dhat tyáilt)s ga'n stre'it $u_{\mathrm{o}} \mathrm{p}$ ts)dh $\mathrm{r} u_{\circ} q \mathrm{q}$ g
4 l $u_{\circ} \mathrm{k}$ Je! dhe tfaild)z ga'n stre'it $u_{\circ} \mathrm{p}$ te)dhe $\mathrm{r} u_{\circ} \mathrm{q}^{\circ}$
5 luk! dhe tra'ild)z ga'n stre'it $u_{\mathrm{o}} \mathrm{p}$ ts)dhe $\mathrm{r} u_{\circ}$ qg
6 shúer $\mathrm{\varepsilon n} u_{\mathrm{o}} \mathrm{f}$, dhe tyáild)z gon striit $u_{\mathrm{o}} \mathrm{p}$ te)dh dôer e$) \mathrm{dh}$
$7 \mathrm{l} u_{\circ} \mathrm{k}$ Јe! ar)z ga'n stre'it $u_{\circ} \mathrm{p}$ te dhe $\mathrm{r} u_{\circ} q$


| 1 | áus. |
| :---: | :---: |
| 2 | áus. |
| 3 | áus. |
| 4 | áus. |
| 5 | $\theta^{\prime} u \mathrm{~s}$. |
| 6 raq | óus. |
| 7 | $\mathrm{a}^{1} \mathrm{BS}$ |
| 8 raqg | áus. |



1 dr $u_{\circ} \mathrm{qk}^{\prime} \mathrm{n}$ dfef widherd fele ez dhi kasln :t $u_{\circ} \mathrm{m}$.
$2 \mathrm{dr} u_{\mathrm{o}}$ qk'n def widhord lónkin fels-dhe kaAn) $i m: t u_{\circ} \mathrm{m}$.
3 dr $u_{\circ}$ qk'n dif drái $i$-skjind a'ud :tom $i$.
$4 \mathrm{dr} u_{\mathrm{o}} q \mathrm{k}^{\prime} \mathrm{n}$ def widhrd $u_{\mathrm{o}} \mathrm{p}$ ma'n $\mathrm{gz} \mathrm{dh} i \mathrm{kaAl}: \mathrm{t}_{\mathrm{o}} \mathrm{m}$.
$5 \mathrm{dr} u_{\circ} q \mathrm{k}$ 'n àrd îrrin riv'ld fele bz)dhe kaAn $a^{\prime} u \mathrm{~d}: \mathrm{t}_{\mathrm{o}} \mathrm{m}$.
$6 \mathrm{dr} u_{\circ} q \mathrm{k}^{\prime} \mathrm{n}$ djéref sniv'lin fele widh nérm $\boldsymbol{\varepsilon}$ : $\mathrm{t} u_{\circ}$ mes.
7 íbrin skini dr $u_{\circ} q \mathrm{k}^{\prime} \mathrm{n}$ : $\mathrm{t} u_{\mathrm{o}} \mathrm{m} i$.
$8 \mathrm{dr} u_{\circ} \mathrm{qk}^{\prime} \mathrm{n}$ diif sriv'ld feler $\boldsymbol{\varepsilon}$ dhe niim $\boldsymbol{\varepsilon}$ : $: u_{\circ} \mathrm{m}$.

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5. 1 wi asl noon)im we'l.
    2 wi Aul noon)im veri we'l
    3 we'i ial noon)im we'l.
    4 Jd AAl noon) im, d}\mp@subsup{u}{\circ}{\prime})\textrm{nB}\textrm{JB}\mathrm{ ? WEl en }\mp@subsup{u}{0}{}\textrm{f}
    5 wi) all noon)im veri we'l.
    6 wi aal noon im veri wel.
    7 Jóu asl nôun im ra"it rnuof.
    8.wi asl nóouz im veci wel.
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$2 \mathrm{w} u_{\mathrm{o}} \mathrm{n}$ в dhe óud tyap sóun làrn)er not te dosu)it

$\left.\left.4 \mathrm{w} u_{\mathrm{o}} \mathrm{d}\right)^{\prime} \mathrm{nt} \mathrm{dh}\right) \mathrm{a}^{\prime} u \mathrm{~d}$ ms'n so' $u$ n titf gr not te) da'u)it
$\left.5 \mathrm{w} u_{\circ}\right) \mathrm{nr}$ dhe) $\boldsymbol{o}^{\prime} u$ d tfap' soc'un teety br not te díu)it
6 wi)ne dheóud tap síun laan ex n $u_{0}$ t te duu)t
$7 \mathrm{wù}) \mathrm{t}$ i mak er bó $u \mathrm{t}$, púer thíqg! br wù)t díu it
8 wuunt dhe á ${ }^{1} u$ d tap síun teetf br not ts díu it

| 1 | rgje'n, | ро'⿱㇒日's | L |
| :---: | :---: | :---: | :---: |
| 2. | rgjen, | pûbr | th-iqLg! |
| $i \mathrm{z}$ áus | вgjen, | pûe | wenty! |
| 4 | вgје'n, | pûe | wenty! |
| 5 | egjen, | pûbr | thiq'! |
| 6 | вgérn, |  | thiq |
| 7 | rgjen! |  |  |
| 8 | rgen, | póorr | thiq |

7. 1 loćuk! ent)it tro'u?

2 lóuk! i)nør)it tra' $u$ ?
3 lósuk! iz'nt it réit?
4 luok JB! i)ner) it dhe tra' $u$ th ?
5 luk at)er! i)z snapt)br!
6 luuk)i! eent it trua?
7 luk! di)t á $i$ tel Je?
8 liuk! iz'nt it triu?

Notes on No. 1, Edgmond, Sh., dt. 1. coming, marked as between (kamin, komin).
2. road or (leen) lane, both here and at end of par.
3. wrong house, or ( $\mathrm{r} u_{0} \mathrm{q} \mathrm{d} e^{\prime} u$ ur) wrong door.
5. him, (im) or (im).
7. isnot (ènt).

Sentences. (A am)ne klemd), I am not starved. (A w $u_{\mathrm{o}}$ sh Јв ad'n), I wish you had-en. (pikt in Jed fast), pitched in head first.

Notes to No. 2, Eccleshall, St., dt.
2. road or (leen), sometimes (loon) old.
3. $u p$ ( $u \circ \mathrm{p}$ ), but ( $\mathrm{r} u \mathrm{q}, \mathrm{dr} u q \mathrm{k}^{\prime} \mathrm{n}$, :tum, $\left.w u_{\circ} \mathrm{n} 8\right)$, considering this inconsistency to be an accident of transcribing, I have used ( $u_{0}$ ) throughout. - wrong house or ( $\mathrm{r} u_{0} \mathrm{q}$ dûer), wrong door.
7. true, marked as between (tro' $u$, $\operatorname{tr}^{\prime} e^{\prime} \mathbf{u}$ ).

Notes to No. 3, Burton-on-Trent, St., dt., with omitted words.

1. so, if used, would be (suu), as in ( tomi, ai tag $u$ dh $i$ suu), Tommy, I told you so.-girl, when used, called (gjel).-way would be (wii).
2. sure (sho'पв).-enough (вn $\left.u_{0} \mathrm{f}\right)$.
3. chance (tyàns). - shrivelled not used, but shr-initial becomes (sr-), as (srimp, sráud) shrimp, shroud.-name (nêim).-old Tommy, because they know him well; if they did not, they would use some such phrase as (g' $u$ d ma'n mz dhe kaAl :tomi) old man as they call Tommy.
4. very well, the very (veri) seldom used.
5. fellow (fele).
6. true ( $\operatorname{tr} e^{\prime} \mathbf{u}$ ).

Notes to No. 4, Lichfield, St., dt.

1. so, (dhe sen sù)en)suu, st suctor plès), they say-en so-and-so at such a place.-right (i)z réit, i)nær)i ?), he's right, is'nt he? (so noon it)s réit) you know-en it's right.-now (náu).
2. child, between (tgaild tra ${ }^{\prime \prime} i \mathrm{ld}$ ). wrong house, or ( $\mathrm{r} u_{\mathrm{o}} \mathrm{q}$ dûe), wrong door.
3. chance (tràns). - shrivelled, not used, but $s h r$-initial becomes (sr-), as ( $\mathrm{sr} u_{\mathrm{o}} \mathrm{bz} \quad \mathrm{sr} u_{\mathrm{o}} \mathrm{brr} i$ ) shrubs shrubbery. (puer widhsd $u$ p faler, en)ner) $i$ ?), poor withered up fellow, isn't he?-they call (dhi) or (dhe kaAl), no verbal pl.
in -en here, possibly a slip, see (noon) $=$ know-en, par. 5.
4. teach, or (ləən lagn), learn.
5. truth, between (tra'uth tros'uth).

Notes to No. 5, Wellington, Sh., dt.
2. wicket (wikit) is in common use for a small gate.-road, way is used in (dhat)s dhe wee ar)z ga'n).
3. sure enough (shôer $\operatorname{cn} u_{\mathrm{o}} \mathrm{f}$ ). wrong house ( $\mathrm{r} u_{\circ} \mathrm{qg} ө^{\prime} u \mathrm{~s}$ ) or ( $\mathrm{r} u_{\circ} \mathrm{q}^{\mathrm{q}}$ dôbr) wrong door.
4. rivelled $=$ wrinkled or shrivelled, it occurs both in Chaucer and Gower, and is referred to Ws. ge-rifian, or gerifian, to wrinkle, as a diminutive of to rive, to tear, to split. shr-initial becomes (sr-), as (srimps sra'ud) shrimps shroud.
7. snapped $=$ snubbed, or has spoken snappishly to. To snap a person up or short is a common phrase. TH. considers it a form of snape, or sneap, which is widely diffused.

Notes to No.6, Coalbrookdale, Sh., dt.
4. snivelling, my informant had snivelled, which must be wrong.
6. the, the original has ( $\mathrm{t}^{\prime}$ ), which also must be wrong, hence I have written (dh), as in No. 4. There is no tendency to ( $\mathbf{t}$ ') in these regions. Mr. Ragg was not always quite certain. We can really only trust uneducated natives.

Notes to No. 7, Darlaston dt.
The text has been rather freely treated by the translator. The ( $A^{\prime \prime} i$ ) throughout approaches (âi).
3. wrong house, observe the diphthong ( $\mathbf{a}^{1} \mathfrak{z}$ ) for $\mathrm{U}^{\prime}:\left(\mathrm{r} u_{0} \mathrm{q}\right.$ dûer) wrong door, may also be used.
6. will not, (wù)t) that is (w $\left.u_{0} l \mathrm{not}\right)$. -bolt, run away.
7. did not (di)t) $=$ (did not), the second (d) elided with the ( n ). This is the peculiar Black Country negative form. For (di)t ái tel JB) it was suggested to use (i)t ar boutin ná ${ }^{1} \mathrm{~g}$ ), is) ${ }^{\prime}$ ' $t$ she (the little girl) bolting (running away) now.

Notes to No. 8, Belgrave, Le., dt.

1. so (soo, se).-I (ói, $\boldsymbol{\imath i}$, e).—say (séei see $\mathrm{E}^{\prime} u$ ), (sez ói, sez ii) common. -now, Miss Ellis says, " $a$ in pat, received English, and ŏ $\check{0}$, is, I should say, the most common form amongst
the working people of my district of Le." I conjecture that she means my ( ${ }^{1}{ }^{1} u$ ) rather than my ( $\propto^{\prime} u$ ), and have therefore so written it.-you (Joo), em-phatic.-that as (ez) almost universally. -I am ( a$) \mathrm{m}$ ) or (A)m).—right, ' $r$ just trilled with the tip of the tongue,' in the wl. she refers to the 'uvula rise' $\left(r_{0}\right)$, but I suppose she means the Midland ( $\mathbf{f}$ ) even before a vowel.that (dha't), ' $a$ in pass,' constantly followed by (dhiirr) there. - girl, (wentf) is more common, (la ${ }^{1} \mathrm{~s}$ ) lass less so.-coming, Miss E. thinks the verbal noun -ing is distinguished from the participle, but does not say how.from (threm, threm), regular.-school, '" skeee)ool or F. eul,", this would give (skíul skarl), I have used (iu), TH. writes ( $y^{\prime} \mathbf{u}$ ), that is, nearly ( $i_{1} u$ ), but I translate him also by (iu).-yonder was not given in the dt. or wl., but I have added (sonder), which TH. heard at Loughborough.
2. she, (shi, shéei, shee) are given by Miss E., for which (shéi) is a compromise; TH. at Loughborough heard (she'i).-is, (h) often inserted when emphatic, as (shi hiz a tel JB) she is I tell, you.-going (go,in, gu,in).-on, ' $o$ in homme,' giving (on) not (on), constantly ( $\mathfrak{z}$ ) unaccented.
3. enough, 'now as in allow,' which must be taken as now in par. 1, (inuu•) often, and also ( $\mathrm{Bn} u_{\mathrm{o}} \mathrm{f}$ ).-has, emphatic ( Bz ), as (shi Ez 'nt got won) she has'nt got one.-gone, 'been and went are commoner than gone, "the child has been" would be most normal.' -to, emphatic (tíu).-door, Miss E. 'thinks
dour as our (dál${ }^{1} u \mathrm{er}$ ) is used, but dower as ower in mower is perhaps most common.'-wrong, the (g) is added only before a following vowel as (veri raqg bv im) very wrong of him.house, 'home is (oom) and often (wame,
4. will, Miss E. has heard (w $u_{0}$ ). shrivelled, ' wizened is used often of an apple, and also (sriveld),' (sril sriqk sr $u_{\mathrm{o}} \mathrm{b}$ ), Midland ( f ). - name (niim nízm), but (neem) was to be expected, see cwl. 'The people here often say in the name, for of the name,' both in and of become (r) when unemphatic.Thomas, as the name was not supplied, I have inserted (: $\mathrm{t} u_{0} \mathrm{~m}$ ) as in the other versions.
5. we, at times (wéei wee), and with less emphasis ( $w i$ ). - all, constantly (hasl). "We knows, they knows present, I we they known in the past tense; I known'im years ago, I seen 'im yesterday, I or we (dan nóou) don't know." That is, Miss Ellis was entirely unacquainted with the verbal plural in -en in Le.-very sometimes (vere).
6. won't, sometimes (uunt). - old 'owed as in cow,' which she called ( $\mathrm{ka}^{1} u$ ), but I think ( $\mathrm{a}^{\prime} u \mathrm{~d}$ ) as TH. heard at Loughborough was meant. The EAL is never treated in the same way as the $\mathrm{U}^{\prime}$.-teach may also be used, but (larn) is more common, ( $f$ ) slightly marked.-do it, it is commonly used for its to a child or animal, as it head, it feet.
7. look (luuk) also used.-isn't (eent) is the usual word.

## Additional Illustrations.

$V_{\text {ar. i }}$ a, Market Drayton, Sh., noted by TH. in 1882.
(an je dùn) have you done?-(le)s gr skjíu) let's go [to] school.-(dhe iimer wii) the eamer [shorter] way.

Edgmond, Sh., noted by TH.
(ar)z ga`n) she's gone.-(áu bin jı?) how are you ?-(br tuoq)z $\left.u_{0} q i\right) d h e$ mid'l, bn wagz et éitf end) her tongue's hung in the middle, and wags at each end.

Eccleshall, St., noted by TH.
(bz if dhii kosne star) as if thou could'st or canst not stir.-(wi men av ez tii) we must have us [=our] tea.-(A si, sari, ù d $u_{\mathrm{o}} \mathrm{s}$ thiqk a sé $i d$ last $n z^{\prime} i t \mathrm{bz}$ spok toe $\mathrm{u} \mathrm{m} i$ ?) I say, sirrah, who dost think I seed [ $=$ saw] last night as [ $=$ dhat] spoke to me?

Var. ib, Haughton, noted by TH. in 1882.
(ték it i)dh)áus') take it in the house.-(an je du${ }_{\mathrm{o}} \mathrm{n}$ ?) have you done ?-(dhe milk'n, Jв noon) they milk-en, you know-n.-(в $\mathrm{s} u_{0}$ p mûbr * weetrr on fer ba'il) a sup [drop] more water on for [to, omitted] boil. * Not recorded, but supplied.

## Var. ic, Burton-on-Trent, noted by TH. and *Mrs. Willoughby Wood.


 Father at dinner to daughter, "Where's your mother? I know there's something up, or she wouldn't be away : and there's something up with you, for you cannot eat your dinner," the girl had lost $£ 2$, and the mother had gone to look for it.-(Jo)n bin $\boldsymbol{\varepsilon} \mathrm{fa}^{\prime \prime}$ in $\left.w^{\prime \prime} i l\right)$ or between that and (fáin wail), you have-n been a fine
 egje'n dhíre in dyenzli) he lives against (opposite) there in general. -(iz'nt e' $i$ gu $i n$ te do' $u$ it ?) isn't he going to do it.-(Jo)n brook $\boldsymbol{e}$
 have to pay for it.- (it ine Jobn, gi)t $\mathrm{me}^{\prime} \boldsymbol{i}$ ) it is not yours, give it me.-(gjer) $u_{\mathrm{o}} \mathrm{p}^{\prime}$ ! Jd)n gar)it) get up! you've got it.-(not ot jr nóu) not hot you know.-*(eef pæst iit) half-past eight.-*( $0^{\prime}$ ' $) 1$ duu)t e dhatenz) I'll do it in that way.

## Var. ic, Barton-under-Needwood.

Carol as dictated by the late Mrs. Willoughby Wood, of Hollyhurst.
(az o' $i$ sat on в su $u_{\circ} i \quad$ baqk
on :krisbmes dii $i$ )dh mannin, $o^{\prime} i$ saa thré $i \operatorname{sh} i p s \mathrm{k} u_{\circ} \mathrm{m}$ siilin $\mathrm{bo}^{\prime} i$,
on :kraspmes dii i)dh mannin. en íu s $u_{0} \mathrm{~d}$ bé $i$ in dhé $i$ z thré $i$ ships but :dyoozrf вn $i$ z féer led $i$, вn $\varepsilon^{\prime} i$ did wis'l en shé $i d i d$ siq, en aal dhe belz on éerth did riq, fa dyo' $i$ dhet dhe :seevibr é $i$ wbz
basa,
on :krasembs dii $i$ )dh mannin).

As I sat on a sunny bank On Christmas day in the morning, I saw three ships come sailing by, On Christmas day in the morying. And who should be in these three ships But Joseph and his fair lady, And he did whistle and she did sing, And all the bells on earth did ring, For joy that the Saviour He was born On Christmas day in the morning.

TH. thinks (saa, ledi, aal) should have been (séid, leedi, AAl.)

Var. iib, Darlaston. Sentences noted by TH.
 du)t' nóu wot $i t i z$ ) I can't do it, and I be not a going to do it, nor I shan't, because I don't know what it is.-(dhi shudst tel dhe tríuth) thou shouldest tell the truth.-(i)z á ${ }^{1} \mathrm{bt} \boldsymbol{\varepsilon} \mathrm{Wa}_{\mathrm{L}} \mathrm{ak}$, bn $i$ koo gjet na'n) he's out of work, and he can't get none.-(wi)m of dhis afterníun) we $\mathrm{am}=$ are off this afternoon.-(wi)m gu) in wòm tíu er suoprrz) we am=are going home to our suppers.-(irr)z kóukr $\mathrm{n} u_{\mathrm{o}} \mathrm{t}$ wot Jв) v thróud вwêi ) here's cocoa nut what ( $=$ that) you've throwed = thrown away.

Dialogue on the Darlaston " Wake Beef," between H. Blackhouse and J. Reynolds, a fellow-workman, on 22 August, 1879, related by himself on 29 August, and pal. by TH. The "Wake" is an annual feast and occurred that year on Sunday, 24 August. Printed afterwards in the Wolverhampton Magpie, 20 Sept. 1879.
B. :las $\mathrm{fra}^{\prime \prime} \mathrm{id} i \mathrm{na}^{\prime \prime} i \mathrm{t}$, wen mi
 dhe strit t)av $e$ lùk et dhe :wêbk :bif, wi went bs far bz $\mathrm{dhe}: \mathrm{wa}^{\prime \prime} i \mathrm{it}$ :las ${ }^{\text {n }}$ isn; on tarnd gejein, bn kgmin bak thrù dhe $: a \cdot 1 i$ dh $i$ wes thrii or fóuer sitin et dhe dûer kolier fashen, lit'l : ḑak $i$ : renelz, : dyô $u$ :kjèrlis, bn tíu mûbr ev $i z$ palz, dog-r $u_{o} n^{\prime}$ erz.
R. wírr вs' bin, :ari?
B. t)av e lùk et dhe :bif.
R. wi)n bin t)ave lùk at it, bn dhat)s á áurr shếr, iz it $\mathrm{dha}^{\mathrm{n}}$ in ?
B. As, ái rek'n it $i z . \quad$ g $u_{0} \mathrm{~d}$ na ${ }^{\prime \prime}$ it.

Var. iib. Walsall.
A servant girl's account of how her brother Jim's leg was hurt, pal. at Cannock from her dict. 1877, by TH. and two other sentences
(aar : dy $i$ m wa' $\mathrm{k} u_{\mathrm{o}} \mathrm{m} i \mathrm{n}$ bak frem si) in $i z$ ànt :sali, bn $i \mathrm{k} u_{\mathrm{o}} \mathrm{m}$ ekra's dhe filz, en gjetin over dhe stáil, en $i$ art $) \mathrm{sleg}$, bn it was bad ever se loqLg, bn shi got s $u_{0} \mathrm{~m}$ póultis toéu $i$ t, bn $i$ t was ever se $\mathrm{m} u_{\mathrm{o}}$ tf beter), our Jim was coming back from seeing his aunt Sally, and he came across the fields, and getting over the stile, and he hurt his leg, and it was bad ever so long, and she got some poultice to it, and it was ever so much better.-(Jis, ser, dhis iz it, dy $u_{\mathrm{o}}$ st óuer dhe bridf íre), yes, sir, this is it, just over the bridge here. -(ái w $u_{0}$ d'nt gi thri eepens foo Jr), I wouldn't give three halfpence for you.

Var. ia.
North-east Shropshire and North-west Staffordshire cwl.
N Newport, all the words referred to Newport (:nuupert) in Miss Jackson's account of Sh. pron. as prepared by TH.
B preceding a word from Newport shews that it was sent by Mrs. Burne; following a word, that Mrs. Burne gave the same sound as Miss Jackson.
The following are from wn. by TH. :-
E Edgmond, Sh. (11 w.Newport).
Nh Newport in 1885 [as distinguished from Miss Jackson].
M Market Drayton, Sh .
H Hodnet, Sh. (5 sw.Market Drayton) in 1881.
Ec Eccleshall, St. ( 7 nw.Stafford), including words given by Miss Burne, and wn. at Wootton ( $1 \frac{1}{2}$ ssw.Ec.)
The line separating Var. ia $a, b$ from Var. iia, seems to pass s. of Bolas Magna, Edgmond, Newport, Sh., and n. of Crudgington, Wellington, Sh., and s. of Cannock, St., but n. of Wolverhampton and Walsall, st.

## I. Wessex and Norse.

A- 4 N tek B [before vowels], tee B [before consonants]. 5 N mek B [before vowels], mee B [before consonants], M miik. - M griiv [grave]. 19 B tiil. 20 B lérm. 21 M niim, Ec neem. 23 B sérm. 31 B liit. 33 E redher. A: 39 BE kam. 41 B theqk. 43 B ond, Ec and. 51 B mon, MEcma'n. 54 EM want. 55 B ks. 56 NM wesh B.

 70 Ec tuu. $72 \mathrm{~B} u \mathrm{u} .73 \mathrm{~B}$ soo se. 74 Ec t $\alpha^{\prime}$ u. 76 B tórd. 81 Nh lern. $82 \mathrm{NhEe} w u_{\mathrm{o}}$ nst. 84 EcN múurr B. $86 \mathrm{BNhEEc} \mathbf{w} u_{\mathrm{o}}$ ts, M òts. 87 M tluuz. 89 B búrth. 92 EEcU noo.

A $^{\prime}: 102 \mathrm{~B}$ aks. 104 N rood, E rood, B róred. 106 Ec brood. 110 N noti [naughty], B kane. 113 Ec oolsem [wholesome]. 115 B ógm [?], EcNhE wòm, Ec [occ.] oom, M wa'm. 118 B bórn, E béugn, Ec buun. 120 E вgoo. $123 \mathrm{~N} \mathrm{n} u_{0}$ thin. B 124 N stoon [accented], -sten [in composition and unaccented], E stoe'ubn, M sta'n, Ee stuun.

雨- 138 BNhEMEc feedher, M fiidher. - E gjedher. 140 E iil. 141 B niil. 143 B til. 144 B egen. 148 B fir. N lez er [a leasow, pasture]. 152 Nh weeter, M wiiter. A: 155 NM thetf. - N gjedher. 158 B aater. 161 NNhEMHEc dii B. 169 E wen. 171 Ec bàrli. 172 NEM gres B. 179 wot. $\mathbb{E}^{\prime \prime} 185$ Ec re'id. 187 E liiv. 193 B kleen.
 200 N wéest, B, Nh wírt, ME wîpt, Ec wiit. 202 B JEt. . स': 207 B need'l. 209 E niver. 213 N eedher B, didher, B iidher. 216 N dis'l B. 217 B eety, E éitł. 218 E ship. 223 BMEc dhírr, Ec dhíir. 224 BMEc wîbr. 226 Ec mùst murst. 228 B swat.
E- 232 N briik $\mathrm{B}, \mathrm{B}$ breek. 233 B speek spiik, MEc spiik. 241 N rin ríien B, NhEMHEeriin. 243 BEEc plii. - N bîer [to bear]. 248 N míier B. 249 N wîer. 251 B meet, EEc miit. - N fidher [feather]. $\quad \mathbf{E}$ : 260 B lés. 261 B séz, Nh dhe)seen [they say], MEEc sii. 262 MEHE wii. 264 B iil. 265 Ec stre'it. 266 H wel. - N feeld [field occ.], Ec fe' $i l \mathrm{ld} .270$ beli, B bali. 287 B biizem. $\mathrm{E}^{\prime}-290 \mathrm{M}$ ii, Ec s'i. 291 N dhee. 292 N mee, Ec $\mathrm{me}^{\prime} \mathrm{i}$. 296 N bileev B, N bileef [belief], Ec biléiv. 299 M gríin, $\mathrm{MEc} \mathrm{gre}^{\prime}$ in. 300 M kip. 302 E miit. $\mathrm{E}^{\prime}: 305 \mathrm{Ec}$ âi. 306 EcN áit. 312 EcM íier. 314 M îrd. - Ec gje'is [geese].
EA- $-N$ Jírl il [ale]; 320 B kírr. EA: 321 N siid [used]. 322 N lof B, M laf'. $324 \mathrm{E} \mathrm{E}^{\prime}$ it. 326 B ó $u$ d, $\mathrm{EcM} \mathrm{q}^{\prime} u \mathrm{~d}$. 328 N kod, B koud, Ec kja'ud. 329 N fod. 331 N sod, B sóud. 335 BaA , AAl, Ec aAvis [always]. 336 N fas, fasn [fallen or we fall, less usual than (fel'n)]. 337 B was. 338 NE kaA. - N shíier [share, portion]. 343 B waarm. 345 B daar. 346 B gít, M giit, Ec gjeet. EA'- 347 BEM JE'd, M e'd. 349 N fiœ [nearly]. EA': 350 N diz'd B, EMEc dfe'd, Ec de'd [of a person liked (i)z ga'n de'd) he's gone dead, of a person disliked (i)z dyed en $\theta^{\prime} u$ d div'l) he's dead, an old devil]. 35 j BEc diif, E dykf [Ec says ( $\mathrm{d} u_{\mathrm{o}} \mathrm{m}$ en diif) in this order]. 356 N leef. 359 N niiber. 360 Ec tiim. 361 Nh bíienz, EcM biinz. 363 N taip, B tyeep. - Ec iirr [year]. 366 NEMEcNh griit B, Nh griid big thiq [great big thing]. 368 N diz'th. -N duu [dew].
EI- 372 NEc ái áai, EMEc aa. 376 N bit, B bit. EI: 377 B stiik. EO- 387 N :nuupert, E :nœ'upert [Newport], E néu. EO: 388 M milk. 390 N shəd. 394 NEEc Jander. 402 M lərn là rn . 405 B aarth. 406 B aarth. $\mathrm{EO}^{\prime}-409 \mathrm{~B}$ bee. 411 B three. - N tree [tree], Ec tréi. 413 Bdiv’l. 414 B flái. 415 B lái. 417 N tfaA, B tríu. EO': 425 B láit. 426 B fáit. $428 \mathrm{Ec} \mathrm{se}^{\prime}$ in ss'i. 431 M béier. - Ec na'i [knee]. 436 N truu. $437 \mathrm{M} \operatorname{tr} \propto^{\prime} u t h, E c$ [between] tra'uth tríuth. EY- 438 BNhMEc dâi, M $\mathrm{dA}^{\prime \prime} i$.

I- - N singr [sinew]. - N JEs [yes]. 450 N tuuzdi. I: 458 N náit náait [I take B.'s oi to mean (ái)], Nh nit', M neit náit, Ec nâit [approaching (ns"it)]. 459 N ráit ráait, Ec réit. 460 N wáit B. 467 M weild. I' $\quad 490 \mathrm{~N}$ bái báai. - Ec stráik [(er ken rimember wiit bíi in e páund e stráik), she can remember wheat being a pound a strike $=$ bushel, i.e. $£ 8$ a
[ 1911 ]
quarter]. 494 M táim. 498 N ráait. $\quad \mathrm{I}: ~ 500 \mathrm{NEc}$ láik láaik. - EEc ii [hay]. 505 B wáif, EM we'if. $507 \mathrm{Ec} w u_{\mathrm{o}} \mathrm{men} .511 \mathrm{~B}$ wáin.
O- 519 Ec oover ôer. 522 B AAp'n. 0 : - N trù ${ }_{\mathrm{o}} \mathrm{f}$ [trough]. 526 B kaf. 527 N ba'ut [coarse rough speaking], bot [fine]. 528 N thaut thot [as in 527]. 531 N daater $\mathrm{B}, \mathrm{EcNhEM}$ dater. $533 \mathrm{~B} \mathrm{~d} u_{\mathrm{o}} 1 . \quad 536 \mathrm{~N}$ ga" $u \mathrm{~d}$ B. 538 N wod. - EEc os [horse]. - N gath [girth].
$\mathrm{O}^{\prime}$ - 555 B shíu, M shex'u. 556 E to'u. 557 B tíu, M toe'u. 558 Ec léuk. 559 B m $u_{0} \mathrm{dher}$, MEc madher. 560 N skǐul, M skjoe'u skja'u, Ec skjo'ul skjéul skíul. 562 Nh [between] móun mə'un, M muun, Ec mə'un
[at Wootton between (míun ma'un)]. 567 B t $u_{\mathrm{o}}$ dher.
$\mathrm{O}^{\prime}: 569 \mathrm{~B}$ buuk. - N shuk [accented], shək [unaccented]. - $\mathrm{E} \mathrm{br} u_{\mathrm{o}} \mathrm{k}$ [brook]. 570 N tuk tok [as in $s h o o k$ ]. 572 B blu d . 575 B sted. 578 B
 586 B díu, E d $e^{\prime} u .587 \mathrm{BM}$ dì $\imath_{\circ}$ n. 588 NhM nóùn, EcM nə'un [at Wootton between (níun na'un)]. 589 M spa'un. 590 N fláuer, B flíuer. 591 B mórr. - $N$ gus [goose emphatic], guzbriz [gooseberries]. 595 B fat. 597 B sat. - N t $u_{0}$ th [tooth].

U- 600 N luov B. $603 \mathrm{~B} \mathrm{k} u_{\mathrm{o}} \mathrm{m}$, Nh kamin, M k $u_{\mathrm{o}} \mathrm{min}, \mathrm{E}$ kəmz. 604 E sucmer. $605 \mathrm{~B} \operatorname{s} u_{0} \mathrm{n}$, MEc sì ${ }_{\mathrm{o}} \mathrm{n}$. 606 N dúuer B, M dûer doéuer, Ec dûer [formerly often (da'r)]. 607 BEEc b $u_{0}$ ter.
U: $608 \mathrm{~B} u_{\mathrm{o}}$ gli. - N sha' $u$ dgr shg' $u l d$ gr. 609 B fal. - N pol [pull]. 610 B wal. 611 B balek. 612 B s $u_{\mathrm{o}} \mathrm{m}$. 615 B pan, Ec páund. 622 B $u_{\mathrm{o}}$ nder. 629 B Ec s $u_{\mathrm{o}} \mathrm{n} .632 \mathrm{BNhEc} u_{\mathrm{o}} \mathrm{p} .633 \mathrm{BH} \mathrm{k} u_{\mathrm{o}} \mathrm{p} .639 \mathrm{~B}$ d $u_{\mathrm{o}} \mathrm{st}$.
U'- 640 EEc kjáu. 641 B r$^{\prime} u$ [marked as received pron., I have given ( $\mathrm{a}^{\prime} u$ ) as gen. Sh., it might be ( $\partial^{\prime} u$ á $u$ )], EM á $u$, H ${ }^{\prime} u$. 642 B dha'u. 643 B na'u, Ec nâu. $652 \mathrm{~B} \mathrm{k} u_{0} \mathrm{~d} .653 \mathrm{M}$ buot.
$\mathrm{U}: 658 \mathrm{NhEc}$ dầun [at Wootton ( $1 \frac{1}{2} \mathrm{~s}$. Eccleshall) (dâin) was heard twice], M do'un. 659 E tâun, M to'un. 663 B a'us, EEc áus, Ec á $u \mathrm{z}^{\prime} \mathrm{n} .667 \mathrm{MEc}$ áut. Y- $673 \mathrm{~B} \mathrm{~m} u_{\mathrm{o}} \mathrm{tf}$. Y: 697 N berri. 700 H was. - N sh $u_{\mathrm{o}} \mathrm{t}$ [shut].
II. English.
A. 713 B bod. 714 B lod. - MH riil [rail]. 722 N drin driign B. 723 B diiri. 742 B laazi [?]. E. 744 B meez'lz. 749 NhEc lift. I. and Y. 757 B táini. 761 N lood. 766 B [also] midherd. U. - N $\mathrm{d} u_{\mathrm{o}} \mathrm{k}$ [duck]. 794 BEH dy $u_{\circ} g$. 796 N blu. $802 \mathrm{~B} \mathrm{r} u_{\mathrm{o}} \mathrm{m} .803 \mathrm{BH}$ dy $u_{\mathrm{o}} \mathrm{mp}$. 805 B kradz. 807 B pas. 808 B pat.

## III. Romance.

A.. - M tiib'l [table]. 810 B fées. 811 Ec pleez'n. 813 B béek'n. 822 BEc mii. 824 Ec tãír $\mathrm{B}, \mathrm{E}$ tŷ̂rr. 829 M giin. - Ec pliin [plain]. 830 H triin. 833 B pier. 835 B reez'n. 836 B seez'n. - N mæstrr [master, refined], mester [usual]. - Ec deem [dame]. 841 BEc tyàns. 842 B ploqk. 850 B dans. 851 B ant. 852 apern. - M sliit [slate]. - M pliit [plate]. 862 H siif. E.. 867 BM tee, EEc tii. 869 E vîql, Ec viil. 874 N ríignz. - N fíier. - Ec pe'ip'l [people] 893 M fle'uer. I .. and Y.. 898 B náis, M nA is. 901 B fáin, M $\mathrm{fA}^{\prime \prime} \mathrm{in}^{2} 904 \mathrm{~B}$ váilet. $\quad 0 . . \quad 915$ B st $u_{\mathrm{o}} \mathrm{f} .-\mathrm{Ec} \mathrm{br}^{\prime}$ if [beef]. 920 B páint. - N stuuri [story]. 924 B tyáis. 926 N spáil B. 929 B kuukember. 930 B láin. 933 Ec fr $u_{\mathrm{o}} \mathrm{nt} .940 \mathrm{~B}$ kuuet. 941 N fǐul B. 942 B batfer. - N oo [hoe]. 947 B báíl. 954 B kashen. $\mathrm{U} . . \quad-\mathrm{N}$ du [due]. - N duuk [duke]. N muuzik [music]. 963 B k wait. 965 B áil. 969 Ec shûer. - N kûbr [cure]. - N kuuries [curious]. $-\mathbf{N}$ just'n [we used, were accustomed]. 970 NE dfuost.

Var. ib. West Mid Staffordshire cwl.
B Bradley (:breedli), (4 sw.Stafford), sent in io. by Rev. R. L. Lowe, vicar.
Hn Haughton (:sat'n), ( 4 wsw. Stafford), wn. by TH. in 1882 from T. Powell, native, b. 1798.
C Cannock and neighbourhood, wn. by TH. in 1877.
S Stretton (8 ssw.Stafford), wl. and dt. by Rev. J. W. Napier, vicar.
i. Wessex and Norse.

A- 3 Hn beekrr. 4 C tak, Hn tèk. 5 C meek. 19 S tiil. 21 S niim. 31 C leet. A: 51 BS mon, $\mathrm{C} \mathrm{mA}^{\prime} \mathrm{n}$. 55 B es. 56 C wash, Hn weshin. A: or 0: 60 C lu, $q \mathrm{lg}$. 62 S struoq. $\mathrm{A}^{\prime}-67 \mathrm{Hn} \mathrm{gu}$, in. 74 BHn tíu, C toe $u$, C tíuthri 76 C tood, S . tuud. 86 BS wats. 89 C bòth. 92 C noo. $\mathrm{A}^{\prime}: 101 \mathrm{~S}$ uuk. 102 C eks. 104 S ruud. 107 S luuf, Hn lòf. $108 \mathrm{~S} \mathrm{~d} u_{\mathrm{o}} \mathrm{f}$. 110 C koner w $u_{\mathrm{o}}$ ner shoner [can't won't shan't], ái ee'nt [I am not , shànt [shall not]. 111 C ast. 115 B óorm, HnC Wa m, S òm. 124 BS stuen. 131 S guut.
平- 138 CHn feedher. 141 S niil. 142 S sniil. 143 S tiil. 147 B briin. 152 B weeter. 压: 161 BSC dii. 172 B gres. $\mathbb{E}^{\prime}-193$ C tliin. 194 B oni, C ani. 197 B tyéiz, C triiz. A A': 209 C niver. 210 C tlii, [occ.] tlee, S klii. 214 C niidhbr. 218 BSHn ship. 223 C dhírr.
E- 241 BSH riin. 243 BS plii. 248 B míier. - Hn iit. E: 260 S lii. 261 CSHn sii. 262 Hn wii. 270 , ii. B bali. $\mathrm{E}^{\prime}-290 \mathrm{C}$ ii. 291 B dhéi. 300 CHn kiip. $\mathrm{E}^{\prime}: 314 \mathrm{C}$ írrd.

EA- 318 C loft, laft [refined]. EA: 322 C lof, Hn laf. 326 C g'ùd, óud. 328 C kóud. 330 C óud. 333 BS kaAf. 334 C èf. 335 C aAl, EA'- 347 B Jed. $\mathrm{EA}^{\prime}: 350 \mathrm{BS}$ dıed. 355 S diif. 359 CS niiber. 353 B trip. 366 C grit. 368 S diith. - C dýù [dew]. EI- 372 Hn aa.

EO- 386 В Јa'u. 394 С Јənder. 402 Hn lərn. $\mathrm{EO}^{\prime}-409 \mathrm{~B}$ béi. 410 $\mathrm{Hn} a^{\prime} \mathrm{u}$ [?]. - C tríi [tree]. 414 B flii. $\mathrm{EO} \mathrm{O}^{\prime} 424 \mathrm{~S}$ ru f. 428 C sì. 435 C Joo [youths said you and not thou to each other]. 437 C tríuth. EY438 CHn dâi.
I- 440 C wik. 442 S ivi. 444 B stó $\mathfrak{i l}$, C stáil. 448 C dhiiz dhíiz dhéiz. I: $45{ }^{\prime} \mathrm{B} \mathrm{o}^{\prime} \mathrm{i}_{\mathrm{i}} \mathrm{C}$ ái. 458 B noit, C nait, S niit? 459 S riit? 464 Hn witf. 469 C w $u_{\mathrm{o}} \mathrm{l}$. 485 BC fis'l. $\mathrm{I}^{\prime}-492 \mathrm{~S}$ sáid. 494 C tâim. I': 500 CSHn láik. - C ii, [occ.] ee, [hay]. 508 B moil. 511 S wáind. 514 S díst. 517 C Jíu.

O- 524 C wald [often]. $0: 526 \mathrm{~S}$ kaf. 529 Hn brast. 531 Hn date. 550 B wad. $\mathrm{O}^{\prime}-556 \mathrm{C}$ tíu. $558 \mathrm{C} \mathrm{l} u_{\mathrm{o}} \mathrm{k}$. 559 BHn modher, C madher. 560 C sk $\propto^{\prime}$ ul, S skíul. 562 B míun, C múùn. 563 C m $u_{\mathrm{o}}$ ndi. $\mathrm{O}^{\prime}$ : 569 B bíuk. 586 C díu [often]. $587 \mathrm{Hn} \mathrm{d} \grave{o}_{\mathrm{o}} \mathrm{n}$. 589 B spíun. 597 Hn $s u_{0} t^{\prime}$.

U- 603 C kam. 606 C dôpr, Hn dûe. 607 C bu ter. U: 612 C s $\mathrm{u}_{\mathrm{o}} \mathrm{m}$. 619 C f $u_{\mathrm{o}}$ nd. 620 S gr $u_{\mathrm{o}}$ nd. 624 B grand? $632 \mathrm{CHn} u_{\mathrm{o}} \mathrm{p} .634 \mathrm{C}$ thriu

 667 C áut ĕăut.
 701 C fast [often]. $\quad \mathrm{Y}^{\prime}-705 \mathrm{~B}$ sko ${ }^{\prime} i . \quad \mathrm{Y}^{\prime}: \quad 709 \mathrm{~B}$ fo'ier, Hn faier. 712 B mo ${ }^{\prime}$ is.
II. English.
A. 713 B bod. 722 BS driin. E. 744 B mez'lz. 0. 761 S luud. - C dog' [dog]. 767 B náiz. 774 puuni. U. 804 S druoqk'n. 805 B kredz.
iti. Romance.
A.. 813 C beek'n. 829 C mii. - C pii [pay]. 824 Hn tfíier. 852 S apren. 865 B fat. E.. 867 C tii. 894 C dísiiv. $0 . .-C$ bif [beef]. 925 C váis. $940 . \mathrm{C}$ koot. 941 B fíul. 947 C báil. 950 C s $u_{\mathrm{o}} \mathrm{p}$ er. - C kriáun [crown]. 955 C dáut. U .. 969 C shoc'uer.

Var. ic. East Mid Staffordshire cwl.
Bn Barton-under-Needwood, words communicated by the late Mrs. Willoughby Wood.

## The following were from wn. by TH.

Bt Burton-on-Trent.
Ha Hanbury ( 6 nw. Burton-on-Trent) in 1880.
Ho Hopwas (:opez) (2 nw.Tamworth) in 1879.
L Lichfield.
Ta Tamworth (:tameth) in 1879.
T Tutbury (:tidberi) (4 nw.Burton-on-Trent) in 1874..
Y Yoxall ( 6 nne.Lichfield), wn. in 1879 by TH. from a native, b. 1805, and then living at Tamworth.
I. Wessex and Norse.

A- 18 Ha kjeek. 21 Bn niim, HaYTaHo neem, Bt nềim neem. A: 39 Bn kgm .55 Bt es. 56 Bt wesh, T wosh [?]. A: or 0: 58 Bt throm threm. 62 BtL struoqg. 64 Bt roqg, $\mathrm{LBtTa} \mathrm{r} u_{\circ} \mathrm{qg}$, TaHo roqg. $\mathrm{A}^{\prime}-67$ BtL guu. 69 BtYHo noo, Ha na'u. 72 Bn íu. 74 BtY tíù. 84 Ta márr. 85 Ta surs. 86 BtHa ùts, L óuts. $\mathrm{A}^{\prime}: 105$ Ho rood. 106 Y brood. 110 sh $u_{0}$ dner w $u_{0}$ ne wone shana kane kone [shouldn't won't sha'nt can't, these were from several places in this variety]. Ta ai êint wònt shànt kjànt [not so often] kànt. Ho wònt wa'nt w $u_{\mathrm{o}}$ ne kant dònt d $u_{\mathrm{o}}$ ner [by a few] shaner [by a few]. 113 Bt uul. 115 L wa'm, Bt [between] wa'm wòm, Ha wA'm, YTa òm. 118 L boon. $123 \mathrm{Bt} \mathrm{n} u_{\mathrm{o}}$ thiqk. 124 Bt stuun, L stoon. - $\mathrm{L} \mathrm{rô} \mathrm{~L} u \mathrm{p}$.

曆- 138 BtHaHoY feedher. TaL fêidher, TaLHo faadher. 152 Bt weetr, Ta waster. At: 161 BtHaTTaLY dii, Ta dee dêi, Ho dee dii. 164 Bn mii. 172 L gres. - Bt kjaat, L kaat [cart]. 177 Ta rdhat'n [of that kind]. $\mathbb{E}^{\prime}-197 \mathrm{Bt}$ tééz, Ha tye'iz. 200 BtYTaL wit wiit, Ha we'it, Ho wiit [a few say (wíet)]. $\mathbb{E}^{\prime}: 218 \mathrm{LY}$ ship'. 223 BtYHo dhîer, Ho dhêer. $224 \mathrm{BtHoY} T a$ wîgr, Ho weer.
E- 231 T th)wosh' in dii [the washing day, (th) P]. 233 BtHaHoTa spiik [Ha p.t. (spok)]. 241 BtHaL riin, Ta riin, [oce.] reen. 243 Bt plii. - Ho eet [eat]. 251 Ta miit. E : 261 BtY sii, Ta see, Ho see [and occ. (sii)], Bt se $i$. 262 BtHaYL wii, Ta wéi wee wii. 265 Ta stre'it'. - L fild [field]. 284 L thresh. $\mathrm{E}^{\prime \prime} 290 \mathrm{BtL} \mathrm{E}^{\prime} i$, Y é $i$, Ho é $i, \mathrm{~L} i \mathrm{i}$. $292 \mathrm{Y} \mathrm{me}^{\prime} i$. 293 Y wéi. 294 Ta fid. 299 BnY gréin, BtHa gre'in, BtHo grêin griin, Ta griin. 300 Bt kje'ip'n, Y kiip'n [both with verbal pl. in -en]. 302 Y me'it.

EA: 322 BtHaL lof, Ta lof, [occ.] laf. 325 Y dhe wankn [they walk-en]. 326 Bt [between] óud $\boldsymbol{o}^{\prime} u \mathrm{~d}$, На a' $u \mathrm{~d}$. 328 Bn ka'ud, Ho kóuld, Bt [between] $\mathrm{kg}^{\prime} \mathrm{u} d \mathrm{k}$ koùd. 334 Ta éipni [halfpenny]. 336 Ta faAl. $\mathrm{EA}^{\prime}-347 \mathrm{BtHoTa}$ JE'd, Y E'd. EA': - Bt le'ik [a leek]. 350 Ha dje'd. 355 Ho dif def. 366 Bt griit, HaTa greet, Y grit, Ho griit, L gréit. 371 L straA.

EO- $387 \mathrm{Tan} \propto^{\prime} \mathbf{u}$ [the first element was between $(\alpha)$ and $\left(i_{1}\right)$, the transitional form to (níu)]. EO: 394 Ta Jander. 399 Bt bra'it. 402 BtY laan là $[\mathrm{rn}$, TaHo ləən, Ta lo'rn. - Ta shast [short]. $\mathrm{EO}^{\prime}-411 \mathrm{Y}$ thre'i, Ta thrii. - Bt tréi [tree], Ta tríi [tree]. EO': 425 Bt le'it. 426 Bt fe , it .437 BtY troe'uth, Ha tra'uth, Ho tro'uth [and nearly] truuth. EY- 438 Bt dái, НаНо de'i, YHoTa daí.

I- 444 L [between] stâil sta ${ }^{\prime \prime}$ il. 447 BtY a'r [used for she]. - Bt piiz [pease]. I: 458 Bt néit néit, náit, Ha néit, Ho néit na'it, L náit nA $\mathrm{na}^{\prime \prime} i t$. 462 Bn sàt. 469 Bt w $u_{\mathrm{o}} \mathrm{l}$, Ho wil [and by a few (w $\hat{o}_{\mathrm{o}} \mathrm{l}$ )]. 484 Ta edhis'n [of this kind]. $\quad \mathrm{I}^{\prime}-494 \mathrm{BtL} \mathrm{ta}^{\prime \prime} \mathrm{im}$, HaL tâim. $\quad \mathrm{I}^{\prime} ; 504 \mathrm{Ta} \mathrm{na}^{\prime} i f .508$ Ta ma'il. $509 \mathrm{Bt} \mathrm{wA}^{\prime \prime} i$.

O- 519 Ta oover. 0: - Bt kroft kraft [croft]. 531 BtHoL daAter, Ha dx'ute. - Bt krop krap [crop]. 551 Ta staam. 552 L kaAn. - BtL os [horse]. $0^{\prime}$ - 555 BtYTaHo shoe'u, Bt sho'u sh $\tilde{i}_{0} u$ sh $e^{\prime}{ }_{1} u$, [the first element very peculiar, it evidently varied towards shó $u$ ) see 562,588$]$, Ha sha'ùu.

557 Bn tíu． 558 Ta léuk，L luk． 559 Ho mədher，BtTaHo modher，BnLTa modher． 560 Bt sk $\imath^{\prime}$ ul，Ho skíul．Ta sk $e^{\prime} u$ skuu． 562 Bt móun，Ha ma＇un， TaL muun． 564 Ta sec un． 568 Bt br $u_{\mathrm{o}} \mathrm{dhe}$ ． $\mathrm{O}^{\prime}: 569 \mathrm{Bn}$ bíuk． 579 TaL
 ng＇$^{\prime} u \mathrm{n}$ ，TaHo náun，Ho níun，L［between］na＇un noéun． 595 Bn fat．
U－ $603 \mathrm{LHo} \mathrm{kgm}, \mathrm{L} \mathrm{k} u_{\circ} \mathrm{m} i \mathrm{n} .604 \mathrm{~L}$ s $u_{\circ} \mathrm{mb} .605 \mathrm{BtTa} \mathrm{s} \grave{u}_{\mathrm{o}} \mathrm{n} .606 \mathrm{Bt}$ dóre $[\mathrm{r}$ dár，HaY dôe，Ta dốre，Ho dûrr．$\quad \mathrm{U}: 611 \mathrm{Bn}$ balek． 615 Ta between］pálənd pầund． 632 LBt $u_{\circ} \mathrm{p}$ ．－Bt［between］kas kos［curse］． U＇－ 640 Bn kjáu． 643 Ta nálə． 650 Ha вbâəət［with elongated lip opening］， Y ebâut，Ta［between］ebầ $u$ t ebâ＇ət．U＇： 654 Ta srá $u$ d． 658 TaL dâun． 661 Ta sho＇uer． 663 BtYTaHoL áus，Ha â ${ }^{\mathrm{l}}$ as＇［with elongated lip opening］，Ho ［pl．］á $u$ ziz á $u z^{\prime}$ n． 667 Ta ［between］$\hat{a}^{1} u t$ â $u t$ ，à ${ }^{1} \partial t, \mathrm{~L}$ áut．Y： 701 Ta fast．

## II．English．

 more politer than（wensh）］．O． 761 BtL luud． $791 \mathrm{Btbâi}$ ．

## iII．Romance．

A．．－Bt pii［pay］．－Bn griinz［grains］．－Ta pliin［plain］． 830 Ta tréin．E．． 867 Bt tii，Ha tz＇i．BnL piin［pain］．I．．and Y．． 898 Ta na＇is． 901 Ta fáin． $0 . . \quad 916 \mathrm{~L} u_{\mathrm{o}} \mathrm{n} \cdot i \mathrm{enz} .940 \mathrm{BtTa}$ kuut． U ．．－Bt wit［wait］．－Ta gat［hurt］．

Var．iia．Mid East and South East Shropshire cwl． All from wn．by TH．
W Wellington（：walitgn），Sh．，in Dec． 1881.
S Shifnal，Sh．（7 ese．Wellington），in Jan．1882，with verbal pl．in een（an 58 ？ $\partial^{\prime} u$ bìn $\boldsymbol{\tau}$ ？）．
M Madeley，Sh．（ 6 sse．Wellington）（：mee $\cdot \mathrm{dl} i$ ），in Jan． 1882.
I Ironbridge（ 6 sse．Wellington），Sh．（shane，kons，w $u_{0} n e$ ）shan＇t，can＇t，won＇t．
I．Wessex and Norse．
A－ 4 W tak． 21 W neem［（naam）at Ketley，（ $1 \mathrm{se} . \mathrm{W}$ ）．］，S nêim．A：or
 M gu． 69 WS noo． 73 W soo． 74 W tíu． 82 W wu nst． $\mathrm{A}^{\prime}$ ； 10 主 WSI rood，S rôud［also，a modernism ？］． 115 W w $\grave{u}_{\circ} \mathrm{m}$ oom， $\mathrm{S} \hat{o}_{1} u \mathrm{~m}$ ，SI wa＇m． 117 WS Wa＇n． 121 WS ga＇n． 124 S stoon，I sto $e^{\prime}$ un？ 130 I bòt．
压－ 138 W feedher， S faadher，I feedher．压： 161 WSI dee． 179 W wod［wod）z Jer neem ？］，S wot． $\mathbb{E}^{\prime}-182$ WS see． 197 I triiz． 200 W wírt，SI wit． $\mathbb{E}^{\prime}$ ： 223 W dhírr． 224 WSM wírr．
E－ 233 W speek， S spiik． 235 W weev． 241 S réin，I reen．E： 261 W see． 262 WI wee． 265 W stre＇it． $\mathrm{E}^{\prime}-290 \mathrm{~W}$ i． 297 W fels． 299 W griin，S gríin． 300 I kiip．$\quad E^{\prime} ; 312$ I îer． 314 WS îgrd，I ard．
EA：322 WSI laf． $326{ }^{\circ} \mathrm{W}$ ə$^{\prime} u$ d， S ould． 328 S ［betw．］ke＇ud k$\partial^{\prime} u d .332$ W ta＇ud． 335 W aAl． 338 W kaA． 346 S gjeet． $\mathrm{EA}^{\prime}-347 \mathrm{WSI}$ Je＇d， S E＇d．$\quad \mathrm{EA}^{\prime} ; 350$ WI det＇d． 351 I led． 352 W red． 355 I def． 365 S nírr． 366 W greet， S gréit．EO： 388 I milk． 395 SMI Juoq，I joqg． 396 S wark． 402 W làrn， S lə＇rn，I la＇rn． $\mathrm{EO}^{\prime}: 428 \mathrm{~W}$ sii． 437 W trúuth， I tree＇uth，S trùth．EY－ 438 W da＇i．

I： 452 W ə＇i álic． 458 W nə＇it， S ［betw．］náit na＇it． 466 W tyə ${ }^{\prime} \mathrm{ild}$ ，I ［betw．］taə＇ild，tráild． 469 W w $\grave{u}_{\circ} \mathrm{n}$［will－en］． 477 W fa＇ind． $\mathrm{I}^{\prime}-492 \mathrm{~W}$ sa＇id． 494 W táa $^{1} i \mathrm{~m}, \mathrm{~S}$ táim，I ta＇im．I＇： 500 W láik la＇ikli．
$0 ;-\mathrm{W}$ sr $u_{\mathrm{o}}$ beri［shrubbery］． 531 WSI datter．－ $\mathrm{S} \mathrm{A}^{\prime} \mathrm{s}^{\prime}$［horse］． $\mathrm{O}^{\prime}-$ 555 WSI shéuz． 559 W madher m$u_{\mathrm{o}}$ dher，S madher． 562 SI muun． 564 W saéun． $566 \mathrm{M} u_{\mathrm{o}}$ dher． 568 WM br $u_{\mathrm{o}}$ dher．$\quad \mathrm{O}^{\prime}: 569 \mathrm{~S}$ bùk． 571 W g $u_{0} \mathrm{~d}$ ． 572 W blu $u_{\mathrm{o}} \mathrm{d} .579 \mathrm{~W}$ セn $u_{\mathrm{o}} \mathrm{f} . ~ 586 \mathrm{~W}$ d $\propto^{\prime} u$ díu． 587 WS d $u_{\mathrm{o}} \mathrm{n} . ~ 588$ W néun，SI nuun．

［ 1915 ］
dôer. 607 W buter. - SI n $u_{\mathrm{o}} \mathrm{t}$ [nut]. $\mathrm{U}:-\mathrm{W} \mathrm{p} u_{\mathrm{o}}$ [pull]. 622 W $u_{0}$ nder. 632 WSM $u_{\mathrm{o}} \mathrm{p} .633 \mathrm{WS}$ k $u_{\mathrm{v}} \mathrm{p}$. 634 W thro'u. 636 M fa'r. U'640 W kə'u, S kjə'u. 641 W á $u$, SI $\boldsymbol{\partial}^{\prime} u$. 643 W nə'u. 650 I ebə'ut. U': 654 W sra' $u \mathrm{~d}$. 658 W də'un. 659 I ta'un. $663 \mathrm{~W} ə^{\prime} u \mathrm{z} ' \mathrm{n}, \mathrm{S}$ ə$^{\prime} u s .667 \mathrm{M}$ $\partial^{\prime} u$ t. Y- 673 I m $u_{0}$ tJ. $\quad \mathrm{Y}: 701 \mathrm{~W}$ fast.
iI. English.
A. - W baqk, [at Ketley (baqk), bank]. 737 W mèts. E. 749 W lift. I. and Y. 756 W srimps. 0 . S dog [dog]. U. - S da'uk [to duck]. 794 WS dju $u_{\mathrm{o}} \mathrm{g}$. 803 WSMI dy $u_{\mathrm{o}} \mathrm{mp} .804 \mathrm{~W}$ dr $u_{\mathrm{o}} \mathrm{qk}$ 'n.
iif. Romance.
A.. 830 W treen. 841 W trans. 866 W púrr. E.. 867 WSI tee, I tii. 885 W veri. I.. and Y.. 901 S fáin. $0 . .915 \mathrm{~W}$ st $u_{\mathrm{o}} \mathrm{f} . \quad 920$ W påint. 947 W bâil. U.. 969 W shôbr.

Var. iib. South Staffordshire cwl.
This is the Black Country proper.
Cs Codsall (5 nw. Wolverhampton), per E. Viles, Esq.
D Darlaston (:dàrlis'n) (3 wsw.Walsall), per TH., 1879, chiefly from Henry Blackhouse, b. 1833, foreman ironroller, and his wife, both natives.
Wa Walsall (:was'l), per TH., 1877 and 1879.
Wb West Bromwich ( 5 s . Walsall), per TH., 1877, with verbal pl. in en seldom used.
We Wednesbury (:wedfberi) ( 3 sw. Walsall), per TH., 1879.
Wi Willenhall (3 e.Wolverhampton), per TH., 1879, from G. Dyke, keystamper, b. 1825, and his family.

Wo Wolverhampton, by TH., 1879.
i. Wessex and Norse.

A'- 4 CsD tak, Wi têik. 5 Wo mek, Cs mak. 8 Wo av jr, an te [have you? have-n you?]. 21 D nêem, WaWe nêim, Wi nêrm [old], nêim [new]. 23 Wo sêim. À: 39 D kòm, Wb keem. 43 Wb and ond, Wi ond [obs.]. 51 WbWi ma . 56 Wa wesh, Wb wesh wash. A: or O: 60 Wa loqg 64 D roq $\mathrm{r} u_{\mathrm{o}} \mathrm{q} \mathrm{r} u_{\mathrm{o}} \mathrm{qg}$, Wi $\mathrm{r} u_{\mathrm{o}} \mathrm{qg}$.
$\mathrm{A}^{\prime}-67 \mathrm{D}$ gò, Wo gôu, Wi gu. 69 Wa nâu, We nôu. 73 D sù. 74 Wa tíu. 76 Wb tood. 86 DWa ùts, $\mathrm{Cs} u_{0}$ ts. 87 Wb tluus. $92 \mathrm{Wonô} u$. $\mathrm{A}^{\prime}$ : 102 Wi aks [old], ask [new]. 104 DWi rô $u$ d. 106 Cs brood. © Wi léidi [lady], 108 Cs daf. 110 [negative, see p. 461], D ái èt [have not], wóù [won't], shee sheet [shan't], koo koot [can't], bit [be not], ái du)t' nó $u$ [I don)t know], it it [isn't it], êi [isn't], Wa ái shànt, shaA, kànt, kAA, wóunt, woo, We wôu kaA shèt [won't can't shan't], Wb shee [shan't], Wi éint [is not], Wi béint, Wo ái ènt [am not], kaA [can't], dóunt [don't]. 115 DWb wòm, We ô $u \mathrm{~m}$, CsWb wa'm. 117 Wo wa'n. 118 WbCs buun. 122 Wa nóu, Cs non. 123 DWb n $u_{0}$ thiqk. 124 Cs stuun.

E- 138 D faadher férdher, We faadhrr, Wb feedher, Wi fêədher [old].巴: 161 DWaWeWbWo dêi. 164 Wa mee. 172 Wi gras. - D kà rt [cart]. $\mathrm{F}^{\prime}-183 \mathrm{Wa}$ titf, Cs teeity. 190 Wo kjéi. 193 Wo tliin. 194 Wo eni. 200 WaWeWi wiit, WiCs wîrt [occ.]. 201 Cs eedh'n. $\mathbb{I}^{\prime}$ : 209 Wo niver. 216 Cs deel [? déil], Wi dye'l. 217 Cs éeity. 223 D dhírr. 224 D wír. 227 Wa wet.

E- 232 Cs breek [?éi]. 233 DWeWi spéik, We spiik [first form occ. We]. 236 Cs feevrr [? éi]. 241 Wi rêin. 243 We plêê. - We éit [eat]. 251 D mêit. E: 260 Wo le"i. 261 DWaWeWiWo sêi. 262 DWaWi wêi WiWo rwêi. 265 Wa stre'it. 270 Cs bali. 278 DWe wensh. E'- 290 D ì, ii. 293 Wb wi. 299 DWe griin, Wa gríin, 300 WaWb kiip. E': 306 Cs áith. 314 DWe írd.
[ 1916 ]

EA: 322 D lof. 326 DWa ôud, Wi óud, Cs ood. 328 D kôud, Cs kood. 331 Cs sood. 333 Cs kaaf. 334 Wo êipeth [halfpenny worth], Cs aaf. 345 Wi dàr [obs.], deer [new]. 346 Wa gjêit, Wi gjêet [obs.], gjêit [new]. $\mathbf{E A}^{\prime}-347 \mathrm{DWe}$ E'd, DWa Je'd. 348 Wo A"i. $\mathrm{EA}^{\prime}$ : 350 Wb ded [coarse form (dye'd)], WoCs dye'd [occ.]. 355 Wa dif en d $u_{\circ} \mathrm{m}$ [deaf and dumb], Cs díif. - WbWi kre'm [cream]. 360 Wi tírm. 366 DWeWi grêit. 369 Wo slô $u$. EO- 387 Wi nóu. EO: 394 DWiWo sander. 402 D la'rn, We [between] leen laən. 404 Wo stàr. - DWa shòt [short]. EO'- 419 D Ja'urn [yourn = yours]. 420 Wa fóurr [approaching] fa'urr. $\mathrm{EO}^{\prime}$ : $425 \mathrm{We} \mathrm{la}^{\prime \prime}$ it. 435 Wa Јáu. 437 WeWi trùth. EY- 438 D dâi, WeWo dá"i.
I- $442 \mathrm{Cs} i v i$. 444 Wa sta $^{\prime \prime} i \mathrm{l}$. $447 \mathrm{WiWogr}[=$ she, frequent]. I: 458
 wìol. 487 DWa Jisterdi. $\mathrm{I}^{\prime}-492 \mathrm{Wo}$ [between] sa"id, sâid. 494 DWi tâim [at D approaching ( $\mathrm{ta}^{\prime \prime} \mathrm{im}$ )], Wi táim. $\mathrm{I}^{\prime}: 502 \mathrm{WaWo} \mathrm{fA}^{\prime \prime} i \mathrm{iv}$. $504 \mathrm{Wo} \mathrm{nA} \mathrm{Na}^{\prime \prime}$ if.
O- 519 Wo ôuver. 522 DWa óup'n. O: - Wb kíuk [cook]. 527 D bóut, Wb ba't. 528 Wb tha't. 531 D dater dooter. 532 Wa kóul kóal, Wi kô $u \mathrm{l}$, Wb kó $u \mathrm{l}$ ka' $u \mathrm{l}$. 552 D kòrn [with a pursed rounding]. $\mathrm{O}^{\prime}$ - - Wo ố [name of letter 0]. 555 D sh $\alpha^{\prime} u$, WaWe shuu, Wi [old] sho'u, [new] shuu. 556 DWo tíu. 558 WoCs luuk. 559 DWo madher, Wb mu dher. 562 Wb mı̆ùn. 564 DWi síun. $\mathrm{O}^{\prime}: 569$ Wo bœ'uk, Cs buuk. 570 Cs tuuk. 582 D kiul. 586 DWbWi diu, Wo do'u. 587 DWo dù c . 588 D niun, WaWi nuun, Wi [old] noe'un. 594 Wi bíut [by a few].
U- 603 D kgm kòm, Wi ka'm. 605 DWe š̀̀ n . 606 We dôr, Cs dûe. $\mathrm{U}:-\mathrm{Wo}$ sha'ulderz. 615 Wo pá ${ }^{1} u$ nd. 625 Cs toqg. $632 \mathrm{Cs} u_{\circ} \mathrm{p}$. U'640 Wa kjâ${ }^{1}$ gz, Wo kjầə [see 663]. 641 Wo á $u$. 643 DWo ná ${ }^{1} ə$ [see 663], We nálə, Wb năáu. 648 D áuern [ourn =ours, similarly (dhêern, iz'n n'rn) theirn hissen hern]. 650 WaWiWo ebá ${ }^{1}$ ət [see 663], Wb rbăáut. U': 654 D srâləd. 658 W o dál${ }^{1}$ ən. 659 Wa tầrn tâ'un. 663 DWaWo á'əs [with elongated lip opening], Wi âuz'n [houses, by many], Wo á ${ }^{1} u$ s. 667 Wa


Y- $673 \mathrm{D} \mathrm{m} u_{0}$ ty. Y: 697 Cs beri. 700 Cs was. 701 Cs fast.
iI. English.
A. 737 Wa mêit. E. 749 Wo lift. I. and Y. 756 DWb srimp. 0. 766 Wi máidherd, dònt máidher, i)z máidherin imself. U. - Wb $\mathrm{t}_{\mathrm{f}} e^{\prime}$ un [old form], tíun [new, for tune]. $806 \mathrm{Wa} \mathrm{f} u_{\mathrm{o}} \mathrm{s}$.
iII. Romance.
A.. 809 Wi êab'l éib'l. 811 Wb pleez'n [places]. 822 Wb méi. - Wo pêi [pay]. 830 Wo trêin. - D têêinz [chains]. - Wo mester master. 841 D tjaalns. E.. 867 D têi, We tii. O.. - WbWó bif. - D rál ${ }^{1}$ ənd [round, see 663], Wa rêənd [and approaching (rêund), see 663]. 940 Wa kóat. U .. 969 'Wo $\operatorname{sh} e^{\prime} u$ uer. 970 Wa df $u_{\mathrm{o}} \mathrm{st}$.

Var. iic. North Worcestershire cwl.
Near Black Country proper.
C Cradley (:kreedli), (3 e. Stourbridge), per TH. in 1880.
H Hagley ( 6 ene. Kidderminster), per TH. in 1880, and especially in 1882 from G. Nock, workman, b. 1815, and his wife, b. 1814, both natives. TH. notes "speech quite Mid., ( $u_{o}$ ) common, verbal pl. in -en, (ee) in rec. sp. (éi), no reverted ( R ) ; medial and final $r$ more strongly trilled than usual Midland $r$," which to AJE.'s ears is not really trilled at all.
St Stourbridge (:sta $\llcorner$ Rbridj), per TH., "no reverted (R), speech quite Mid."
S Selly Oak ( 9 e.Stourbridge), pal. by AJE. from dict. of Miss Sadler, native, then student at Whitelands, who knew not ( r ).
So Selly Oak, wn. by TH., 1885.
I. Wessex and Norse.

A- $17 \mathrm{~S} l_{\mathrm{lai}}$. 20 S lébm. 21 S nérm. 22 S térm. 23 S sérm. 24 S shérm. 31 C lêit. 36 S thas, thaarin [euphonic (r)]. A: $43 \mathrm{~S} \mathrm{a}^{\mathrm{l}} \mathrm{n}$ d.

54 S wont. $\quad \mathrm{A}:$ or $0: 58 \mathrm{~S}$ from. $60 \mathrm{H} \mathrm{l} u_{\circ} \mathrm{q}, \mathrm{S}$ loq. 61 S emoq. 62 S stroq. 64 So $\mathrm{r} u_{\circ} \mathrm{q}$. $\mathrm{A}^{\prime}-67 \mathrm{C}$ gou, HS guu. 69 S noo [? nôu]. 70 S too. 73 S soo [? sô $u$ ]. 74 S tuu. 76 S tóord. 79 S óoen. 84 S mưer. 86 S óoets. 87 S tlooz. 91 S môu. 94 S krôu. $\mathrm{A}^{\prime}$ : 101 S óork. $102 \mathrm{~S} \mathrm{a}^{1 \mathrm{ks} .} 108$ S daf. 110 [negatives] C ka't [can't, said to be different 2 miles distant, but not stated in what direction], H ka'nt [can't]. 111 S ast. 115 C w $\dot{u}_{\mathrm{o}} \mathrm{m}$. $123 \mathrm{Son} u_{0}$ thin. 125 S ooni. 130 S boot. 131 S goot.
A- 138 CHS feedher, H faadher, S féedher. 140 S éil. 141 S náil. 142 S snáil. 152 S weetgr wértrr. 153 S sederdi. A: 155 S thatj. 161 CHS dêi. 166 S [little used, (gel) not so common, ( $\mathrm{la}^{1} \mathrm{~s}$ ) somewhat used, (wentf) common]. - St glas' [glass]. $\mathrm{E}^{\prime \prime}-183 \mathrm{~S}$ teet. 185 S reed. $190 \mathrm{Sk} e{ }^{2}$ 192 S meen. 194 S eni. 197 H triiz, S tjeez. 199 S bleet. 200 HS weet. $\mathbb{E}^{\prime}$ : 207 S need'l. 213 S iidher. 217 S eet.f. 223 HS dhírr. 224 HS wírr.
E- 233 S speek. 234 S niid. $23 \overline{\text { r }} \mathrm{S}$ weev. 236 S feever. 241 S rérn. 243 S plér. 251 HS meet. 252 S kit'l. E: 261 HC sêi, S see. 262 S wái. $\quad \mathrm{E}^{\prime}-294 \mathrm{~S}$ feed. 296 S bileev. 299 S green, H griin.
S need. 314 HS írrd. 315 S fot [same as singular]
EA: 324 S éct. 326 H óud, S ood. 330 ood. 333 S kaaf. 334 S aaf. 346 S géet. $\mathrm{EA}^{\prime}-347 \mathrm{H}$ Je'd, S id. 349 S fía. $\mathrm{EA}^{\prime}: 350 \mathrm{C}$ djèd, S diid. 353 S brírd. 354 S sheef. 355 S dif. 356 S leef. 371 S straa.
EI- 373 C dhêi. EO- 386 S soo. 387 S nuu. EO: 395 H Јu。q. 399 S bráit. $\quad \mathrm{EO}^{\prime}-409 \mathrm{~S}$ bee. 411 C thrì, S three. 413 S dív'l. 414 S flii [(flee)=flea]. $\quad \mathrm{EO}^{\prime}: 435 \mathrm{~S}$ Јяu. EY- 438 H dái, $\mathrm{S}^{2}$ dá $^{1} i$.
I- 440 S wik. 442 S ivi. 446 S náien. 449 S git. 450 S tuuzdi. $\mathrm{I}: 452 \mathrm{~S}$ ái, So ái. 458 S náirt. 459 S ráiet. 462 S sáiet. 465 S sitł. 466 S tfáald. 468 S tyildren. 472 S sriqk [always (sr-) for (shr-) initial]. $\mathrm{I}^{\prime}-494 \mathrm{H}$ to'im, S táim. I': 504 S nâif. $506 \mathrm{C} u_{\mathrm{o}} \mathrm{men}$. - S á [hay]. 513 C wáirr. 515 S wáiz.
0- 521 S fórl. 522 S oop'n. $0: 527 \mathrm{~S}$ ba'ut. 528 S thaut. 529 S $\operatorname{brg}^{\prime} u$ t. 531 H daster, S daater. 532 S kórel. 533 S d $u_{\mathrm{l}} \mathrm{l} .536 \mathrm{~S}$ guuld. 550 S wod. $\quad 0^{\prime}-558 \mathrm{~S} \mathrm{l} u_{\mathrm{o}} \mathrm{k}$. 559 H madher, S m $u_{\mathrm{o}} \mathrm{dher}$. $562 \mathrm{~S} \mathrm{~m} u_{\mathrm{o}} \mathrm{n}$. $564 \mathrm{~S} \mathrm{~s} u_{\mathrm{o}} \mathrm{n} . \quad \mathrm{O}^{\prime}: 569 \mathrm{~S} \mathrm{~b} u_{\mathrm{o}} \mathrm{k} . \quad 570 \mathrm{~S} \mathrm{t} u_{\mathrm{o}} \mathrm{k} . \quad 571 \mathrm{~S} \mathrm{~g} u_{\mathrm{o}} \mathrm{d} . \quad 572 \mathrm{~S}$ bluod. 573 S fluod. 574 S brúrd. 579 So rn $u_{\mathrm{o}} \mathrm{f}, \mathrm{S}$ [enow not known]. 586 S duu. 587 H dì n . 588 HC nuun, S níun. 589 S spíun. 595 S fot [see 315, where-(fot) is the form used]. 597 S sat.

U- - C $\dot{u}_{\mathrm{o}} \mathrm{d}$ [wood]. $600 \mathrm{~S} \mathrm{l} u_{\mathrm{o}} \mathrm{v} .606 \mathrm{~S}$ dáer. $607 \mathrm{St} \mathrm{b} u_{\mathrm{o}} \mathrm{ter}$. U: 609 S fol. $610 \mathrm{~S} u_{0} \mathrm{I} .611 \mathrm{~S}$ bolek. $612 \mathrm{StSo} \mathrm{s} u_{\mathrm{o}} \mathrm{m} .614 \mathrm{~S} u_{\mathrm{o}}$ nd. 615 S p $u_{\mathrm{o}} \mathrm{nd}$. 618 S waund, $622 \mathrm{~S} u_{0} \mathrm{nd} \mathrm{mr}$. 625 S t $u_{0} q$. $626 \mathrm{~S} u_{0} q \mathrm{~g}^{2} r$. $628 \mathrm{~S} \mathrm{n} u_{0} \mathrm{n}$. 629 S s $u_{0} \mathrm{n}$. 631 S thazdi. $632 \mathrm{HStS} u_{\mathrm{o}} \mathrm{p}$. $633 \mathrm{HS} \mathrm{k} u_{\mathrm{o}} \mathrm{p} .635 \mathrm{~S}$ wath, 637 S t $u_{0}$ sk. 639 S d $u_{\mathrm{o}}$ st. $\mathrm{U}^{\prime}-640 \mathrm{~S}$ ke'u. 641 S e' $u$. 642 S dhe' $u$ [not used]. 643 So nâu. 644 S d $u_{\mathrm{o}} \mathrm{v} .645 \mathrm{~S} \mathrm{rb} u_{\circ} \mathrm{v} .648 \mathrm{~S}$ éurr. $653 \mathrm{~S} \mathrm{~b} u_{\mathrm{o}} \mathrm{t}$. $\mathrm{U}^{\prime}: 655 \mathrm{~S}$ féul. 658 StH dá $u \mathrm{n}, \mathrm{S}$ dérn. 659 St tá $u \mathrm{n}, \mathrm{S}$ té $u \mathrm{n}$. 663 H $\partial^{\prime} u$ s $\theta^{\prime} u z^{\prime} n, S$ e'us. $666 \mathrm{C} u_{\mathrm{o}} \mathrm{zb}$ znd, S ['old man' common]. 671 S méuth. 672 S se'uth. Y: 700 S was. 701 S fast. $\quad \mathrm{Y}^{\prime}: 711 \mathrm{~S}$ láis. 712 S máis.
II. English.
I. Y. 753 S kit'l. 756 S srimp [see 472]. 0. 761 S lóord. 772 S buunfáirr. $773 \mathrm{~S} \mathrm{~d} u_{\mathrm{o}} \mathrm{qk} i .778 \mathrm{~S}$ efûrrd. U. 794 H dy $u_{\mathrm{o}} \mathrm{g}$. 795 S sr $u_{\mathrm{o}} \mathrm{g}$. 799 S sk $u_{\mathrm{o}} \mathrm{l} .801 \mathrm{~S} \mathrm{r} u_{\mathrm{o}} \mathrm{m}$. - C tùn [nearly, tune].

## iit. Romance.

A: 810 S férs. 811 S plérs. 813 S bérk'n. - C pêi [pay]. 824 S tyírr. 827 S eeger. 835 S reez'n. 836 S seez'n. 840 S taaamber. 852 S aprn. S maav'lz [marbles]. 865 S fast. 866 S pórr. E.. 867 S tii. 869 S veel. 871 S egrii. 878 S salıri. 879 S feemeel. 887 S tlaadyi. 888 S saatin. 890 S beest [regular pl.]. 894 S diseev. 895 S riseev. $\mathrm{I}^{2} .$. and $\mathrm{Y} . .8899$ S nees. 904 S vóilet. $\quad 0 . .913 \mathrm{~S}$ kórty. 915 S stuf. 916 S áinsen. 918 S fiib'l feeb'l. 920 S páint [=pint measure]. 924 S ţáis. 925 S váis. 926 S spáil. $928 \mathrm{~S} u_{\mathrm{o}} \mathrm{ns} .930 \mathrm{~S}$ lain. - StSo $\mathrm{m} u_{\mathrm{o}} \mathrm{n} i$ [money]. 935 SoS $\mathrm{k} u_{\mathrm{o}}$ ntri. 942 S batfer. 943 S t $u_{\mathrm{o}}$ tf. 947 S báil. 948 S ba ul. 953 S $\mathrm{k} u_{\mathrm{o}} \mathrm{z}$ 'n. 955 S dॄ' $u$. U.. 965 S áil. 970 S djest.
[ 1918 ]

## Var. iiia. East Warwickshire cwl.

A Atherstone ( 8 se.Tamworth), wn. in 1886 by TH. chiefly from J. Holland, hatter, about 40, native.
Ag Allesley Gate ( 4 w .Coventry), wn. in 1880 by TH.
B Bedworth (:be deth), ( 5 nne.Coventry), wn. in 1880 by TH., chiefly from W. Jaques, b. 1808, living in an almshouse.

Br Brandon (5 ese. Coventry), wn. 1880 by TH.
Bu Bulkington ( 6 ne.Coventry), wn. in 1880 by TH., chiefly from H. Smith, a platelayer, b. 1850, native, and his mother ; also (marked $\dagger$ ), two servants there, natives, who spoke rather refined; verbal pl. in -en nearly extinct, (auje duje), used, no h.
Co Coventry, a town refined speech, heard from Mrs. Cole, a tailor's widow, by TH., having a few dialectal forms, as ( $\mathbf{B}-$ ) before present participle, trilled (r) after draw, law, etc.

N Nuneaton ( 9 nne.Coventry), wn. 1880 by TH., chiefly from a native labourer of 18 ; (:n $\left.u_{0} n i i \cdot t ' n\right)$ general local pron.
P Polesworth (4 ese.Tamworth, St.), wn. by TH., 1879.
a. Wessex and Norse.

A- 4 Bu teek. - But wêik [a wake, feast]. $8 \mathrm{AP} \mathrm{E}^{\prime} v, \mathrm{P}$ an jo [have, have-n you ?]. 12 Co saar. 14 Co draar. 17 Co laar. 20 Bu lébm. 21 APN neem, B nêem, $\mathrm{ABu} \dagger$ nềim. $22 \mathrm{Bu} \dagger$ téim. 23 B sêrm. - BBu omor [hammer]. 33 Pre'dher, But reedhur. A: 39 Bu kam. 49 A iqin. 56 AN wesh. A: or $0: 58 \mathrm{P}$ threm. $60 \mathrm{BuN} \mathrm{l} u_{\circ} q$. $64 \mathrm{APN} \mathrm{r} u_{\circ} \mathrm{q}, \mathrm{Br}$ ròq. $\quad \mathrm{A}^{\prime}-67 \mathrm{~N} \mathrm{gu}$, Bu goo. 69 A noo, P nôu. 72 A uu. 84 Bu múer. 86 N òts, Br óuts. 87 A kluez. 92 AN noo. $\mathrm{A}^{\prime}$ : 104 N rood, B rôed. 110 N [negative] it ènt [it is not], A shànt kànt wònt [shan't can't won't], Bu kaa'nt shaa'nt wònt dònt [can't shan't won't don't], Co eent [is not]. 115 PBu òm, AN wòm, B wa'm. 122 A nò, Bu na'n. 123 A n $\hat{o}_{\mathrm{o}}$ thiqk. 124 N stoon, B stûen, A stuun.

巴- 138 A feedher, $\mathbf{P}$ granfeedher [grandfather], $\mathbf{N}$ faadher feedher, B fírdher, Bu faadher [new], feedher [old], Br feedher. - Bu $\dagger$ ladher [ladder]. 152 N wípter. $A: 158 \mathrm{~N}$ àtenuun [afternoon, generally] afternuun [rare], A atrno $e^{\prime}$ un. 160 P eg 161 APNBBu dii, N dee, BuBr dêi [new form]. 177 B edha't'n [in that way]. $\mathbb{A}^{\prime}-200 \mathrm{~B}$ wírt, Bu wiit. A': 208 P iver. 209 BP niver. 211 Bu grii [most speakers] gree [some speakers]. 216 Bu dil. 223 A dhêe, $N$ dhír, B dhîer-îe [there-here, with euphonic (r)]. 224 AN wír.
E- 233 ANB spiik. 241 A riin, But reen. 243 NBu plee. .- Bu it' [eat]. E: 260 Bu lii. 261 N see, NB see. 262 APN wii, Bu wii [old], wế wee [new]. 263 Bu ewee. - P fêeild [field]. 278 A wentf, B wensh. 285 Co kris. E' - 290 A íi, Bu i. 292 Bu míi. 293 P wêi)n [we have-n]. 297 Co feler. 299 NBBu griin, A gríin. 300 Bu† kiip. E': 314 A írd [occ.] axd, N írrd, Br $\partial^{\prime} r d$.

EA: 322 A lof, N la'f. Bu làf laaf. 326 ANBu óuld. $\mathrm{EA}^{\prime}-347 \mathrm{BrP}$ E'd, ANB JE'd, Bu Jed [a few], e'd [most], Co eed. 348 AN a'i. EA': NBu kriim, B kre'm [cream]. 360 N tiim. 361 But bîen. 366 A grèt [occ.] gret, $\mathbf{N}$ greet, Bu griit. 368 AN deth. EI- 372 AB aA. EO: 394 PN jander, N sonder. 395 ABu Јůq. 402 P la'rn, N lagn ləən. $\mathrm{EO}^{\prime}-411$ Bu thrii. - Bu trii [tree]. 412 Bu shì. $\mathrm{EO}^{\prime}: 427 \mathrm{~N}$ je noo wot dhee bii [ye know what they be], Br ái bi gujin [I be going]. 428 Bu sì sii. 436 Bu tree'u. 437 NB trùth, ABu tree'uth. EY- 438 AB da ${ }^{\prime \prime} i, \mathrm{Bu}$ i m$u_{\mathrm{o}}$ st dái tedii [he must die to-day (tedii) old form].
I- 447 P ar [=she]. - Bu $\mathfrak{j} \mathbf{s}$ [yes]. I: 452 Bu ái. 458 A níit nâit,
 [will]. - P winder [window]. 477 B fáind. $\mathrm{I}^{\prime}-494 \mathrm{NBu} \mathrm{ta}^{\prime \prime} i \mathrm{~m}$. $\mathrm{I}^{\prime}$ : 500 Bu láik. 507 B w $u_{0} \mathrm{mbn}$. $509 \mathrm{Bu} \mathrm{wa}^{\prime} i \mathrm{il}$.

0: 531 BBr daater. 532 Co kôul. 552 N kaan. - N os'iz [horses]. Bu nath [north]. $\mathrm{O}^{\prime}-555 \mathrm{~N}$ shuu. 558 P la'uk, N luk. 559 N $\mathrm{m} u_{\mathrm{o}}$ dher. $562 \mathrm{~A} \mathrm{~m} \boldsymbol{R}^{\prime} \mathrm{un}^{2}-\mathrm{N} \mathrm{m} u_{\mathrm{o}}$ nth [month], $\mathrm{Ag} \mathrm{m} u_{\mathrm{o}} \mathrm{ns}$ [months]. 564 P
 probably (dii)m) I have done, see notes, p. 471, col. 1, par. 3]. 594 A bo'uts.
[ 1919 ].

U－ 603 N kam， $\mathrm{B} \mathrm{k} u_{\circ} \mathrm{min} .605 \mathrm{ABN} \mathrm{s} \grave{u}_{\rho} \mathrm{n} .606 \mathrm{PN}$ dûer， B dû́r［except before vowel，then（dúer）］，Bu dús［old］，dós［new］．U： 612 N su。m． 616 grá $u$ nd． $632 \mathrm{AP} u_{\circ} \mathrm{p}$ ． $633 \mathrm{BBrk} u_{\mathrm{o}} \mathrm{p}$ ．U－ 641 N á $u$ ． 643 N naa ${ }^{\mathbf{l}}$ ， $\mathrm{ABu} \dagger$ nâu． 650 A［between］ebầəət rbâət． 651 P widhâut．U＇： 658 N dâen， ABu† dá $\not n$ ． 659 N târn，Bu táun． 663 N âbs á $u z^{\prime} \mathrm{n}$［houses］， AB áus．

if．English．
A．－B boqk［bank］． 737 Bu mêit［a fellow－workman on railway，（buoti） in collieries］．I．and Y． 758 ABBu gjel［used at Bu ］．O．－ N dog＇ ［dog］． $767 \mathrm{~N} \mathrm{na}^{\prime \prime} \mathrm{z}_{\mathrm{z}} .789 \mathrm{~N}$ ráe．－Co drá $u$ nded． $791 \mathrm{Bu} \dagger$ bái．
iit．Romance．
A．． 811 P pleez＇n［places］． 824 A tríbr． 851 N aa＇nt． 862 A sèf．E．． 867 BrBu tii．－Bu piip＇l［people］．I．．and Y．． 901 PNB $\mathrm{fA}^{\prime \prime}$ in． 0 ．．－B［between］rầ $u$ nd râund［round，with elongated lip opening］． 917


## Var．iiib．West Warwickshire cwl．

C Curdworth（7 ne．Birmingham），wl．and dt．in io．by J．Montague Dormer， Esq．，almost all the words in the old wl．besides those here cited were asserted to be rec．pron．
Bi Birmingham．The wl．sent by Samuel Timmins，Esq．，J．P．，F．S．A．，indicated simply rec．pron．，which he stated was＂probably often modified by s．St．and e．Wo．＂It probably gave town pron．and hence is not here cited．Called （： $\mathrm{br} u_{0}$ midyem）at Leamington．
E Elmdon（ 7 ese．Birmingham），wl．in io．by F．J．Mylins，Esq．，apparently son or brother of the Rector，who had then been 14 years there．
K Knowle（ 10 nnw ．Warwick），wl．in io．by Rev．J．Howe，M．A．，Vicar since 1855.

L Leamington，a very few wn．in 1880 by TH．from a mason，native，who observed with respect to the dialect，＂we find it different all the while．＂ The general sound of the speech was quite Mid．
W Warwick，wn．by TH．in 1880，but no reverted（R），and sound quite Midland． $I$ be used．

I．Wessex and Norse．
A－ 3 E bérk． 4 E térk． 5 E mérk， K mírk． 8 L EV .10 CaA .12 C saar． 14 C draar． 17 C laar．$^{2} 8 \mathrm{E}$ kébk． 20 C lébm， K líbm． 21 CE nérm， K nírm． 23 CE sérm， K sírm． 24 E shérm． 25 CE mérn． 26 C wégn． 31 K lírt． 33 K rírdher．A： 39 K kérm． 43 K ond． 44 K lond． $50 \mathrm{~K} \mathrm{t} u_{\mathrm{o}} q z$ ． 51 K mon．A：or 0 ： 60 W ［between］ $\operatorname{loq} 1 u_{o} q$ ． 61 K emu。q． 62 K stru。q． 66 K th $u_{\circ} q$ ． $\mathrm{A}^{\prime}-67 \mathrm{C}$ guu，LW gù，in． 69 C nór． 76 K túrd． 81 C léen． 86 C wats， K wórts． 87 C klooz． 98 C nood． 99 C throod． 100 C sood． $\mathrm{A}^{\prime}: 104 \mathrm{C}$ rórd， K rúrd． 106 L braid． 107 E lórf． 108 C daf［occ．］． 113 C wal． 115 K wóbm， L òm，i）z ga＇n oom ［he＇s gone home］． 118 C bórn． 124 CK stórn． 125 W ònli． 134 C órth．
正－ 138 E feedhrr，K fírdher． 141 C néel， K nírl． 142 C snérl， K snírl． 143 C téel， K tíel． 144 C egen． 152 E water．压： 155 C thak． $\mathbb{E}^{\prime}-183 \mathrm{~K}$ teetғ． 190 E kee［？éi 1.193 K kleen． 195 E moni． 197 E tyeez． 201 K eedh＇n． $\mathbb{A}^{\prime}: \quad 218 \mathrm{CW}$ ship． 223 LW dhîer． 224 C wírr．
E－ 232 C briik． 236 C feever． 251 EK meet［？éi $]$ E： 262 C wéi［？］． 280 K leb＇n． 284 E thresh． 287 K bizem．EA－ 319 C gérp．EA： 322 L làf． 323 K fa＇ut． 325 E waak． 326 E a＇uld． 333 C kaaf，CK kaAf． 346 C gére， K gírt． $\mathrm{EA}^{\prime}-347 \mathrm{~K}$ Јвd． $\mathrm{EA}^{\prime}: 359 \mathrm{~K}$ nírber． 363 EK tyep． 368 E dieth，W dyeth．EI： 377 C stiik．$\quad 378 \mathrm{C}$ week． 382 C dhírr． EO－ 386 K Јoo． 387 C nuu．EO： 394 C Jander． 399 C bráit． 402 C laan． 403 W far． $\mathrm{EO}^{\prime}-414 \mathrm{~K}$ flo＇i． $\mathrm{EO}^{\prime}: 423 \mathrm{~K}$ tho＇i． 428 W sì．
［1920］

I- 440 E wik. 442 C ivi. 446 E no in. 447 L a'r [=she]. 450 C toozdi. I: 452 C a'i ['inclined to ( $0^{\prime} i$ ), but not quite equal to it'), $\mathrm{EK} 0^{\prime} i$ [no modifying statement], $\overline{\mathrm{W}}$ á $^{1} i$. 455 C lee. 458 C náit, E no'it, W [between] $\mathrm{na}^{\prime \prime} i \mathrm{t}$ nầit. 462 E so ${ }^{\prime}$ it. 465 C sity. 466 C tyâild. 467 C wáild. 477 CL fáind. $\mathrm{I}^{\prime}$ - 496 C áiern. $\mathrm{I}^{\prime}$ [From $\mathbf{E}$ all $\mathrm{I}^{\prime}$ words are written with oi, which may be (o $\left.\left.{ }^{\prime} i, a ́ i\right)\right] .500$ EK lo'ik, L láik. 503 C láif, E lo'if [possibly the same sound]. 505 E wo'if. $506 \mathrm{E} u_{\mathrm{o}}$ men. 509 L wáil. 510 W má'i. 514 E o'is. $^{\text {it }}$
 560 C skíul, W skuul. $\quad 562 \mathrm{~K}$ míuen. $\quad \mathrm{O}^{\prime}$ : 587 L d $\mathrm{u}_{\mathrm{o}} \mathrm{n}$. $\quad 589 \mathrm{~K}$ spíupn. 590 E flíurr.
U- $603 \mathrm{~L} \mathrm{k} u_{0} \min , \mathrm{~W}$ kgmin. 606 K dúrr. U: 618 C wáund. 622 W $u_{\mathrm{o}}$ nder. 625 C toq. $632 \mathrm{~W} u_{\mathrm{o}} \mathrm{p} .633 \mathrm{~L} \mathrm{k} u_{\circ} \mathrm{p}^{\prime} .636 \mathrm{E}$ farder. $\mathrm{U}^{\prime}$ 641 W à $u$. 643 W ná $u$. $\mathrm{U}^{\prime}: 658 \mathrm{~W}$ dâun. 663 W âus. 667 L ə $^{\prime} u$.
Y- 676 E lo 'i. 677 E dro'i. $\mathrm{Y}: 690 \mathrm{E}$ ko'ind. 691 E mo ${ }^{\prime} \mathrm{ind} . ~ 700$ C was. 701 E fast.
ir. English.
A. 737 C mért, K mírt. E. 744 E meez'lz. 749 C lift, W left. I and Y. 753 C tig'l. 757 E tiini. 758 E garl. $\quad 0.761 \mathrm{EK}$ lórd. 763 C rasm. 772 C barnfáier. U . - $\mathrm{L} \mathrm{t} u_{\mathrm{o}} \mathrm{b}$ [tub].

## III. Romance.

A.. 810 E férs. 811 W pleezez. 813 CEK bérk'n. 817 C redish, K rodish. 824 triirr. 837 C liis. 852 K apen. E.. 887 E klaadji. I.. and Y.. 904 C váizlet. 911 C sestern. $0 . . \quad 919 \mathrm{C}$ áintment. 920 C páint. 925 C váis. 926 C spál. 929 CE kuukember. 930 C láin. 933 L fr $u_{0}$ nt. 947 C báil. - W kra"un [crown]. U .. 965 C áil.

Var. iv. Leicester cwl.
L Loughborough ( $1: u_{\mathrm{o}} \mathrm{fbere}$ ) ( 10 nnw .Leicester), wn. by TH. 1878-9. Verbal pl. in -en recently extinct.
Lr Leicester, wn. in 1884 by TH., see p. 464.
S Syston (:sóisten) ( 5 nne.Ieicester), wl. written by Miss M. A. Adcock, native, teacher at Whitelands Training College, and read by her to AJE., who palaeotyped it. Even before a vowel $r$ is very weakly trilled or buzzed ( $\mathrm{L}, \mathrm{r}_{\mathbf{r}}, \mathrm{s}$ ).
B Birstall (:bastel) (3 nne.Leicester), Miss Allen, of St. Mark's Girls' School, a friend of the above Miss Adcock, who had known the dialect all her life, gave a few words in io.
E Miss C. Ellis (no connection of the author), residing in Belgrave, (2 ne. Leicester), and purposing to give the pron. at Leicester and 8 miles round, wrote me a numbered wl. For brevity, only the vowel of the word when it differs from S and B is assigned.
G Glenfield ( 3 wnw. Leicester), wn. by TH., 1884, from Orme, the carrier, a trustworthy informant.
C Cottesbach (;kotesbatf) (14 ssw. Leicester), a wl. by Rev. J. S. Watson, rector, native. Only such words as differ from the above four are given, and then generally only the vowel is written in.
M Market Harbro' ( 14 se.Leicester), wn. in 1882 by TH.

## I. Wessex and Norse.

A- 3 S bak $/ u_{0} \mathrm{~s}$ [bakehouse]. 4 SE tek. 5 LSE mek. 6 S meed. 8 Lee, Ge, S ev. 9 S bijeev. 10 S at. 12 SE saA+r. 13 EmaA .14 SE draagr. 15 S at. 17 SE las [+r before a vowel]. SE kéeik. 19 LS teel. 20 SE leem. 21 LG neem, LrM nêim. 22 SE teem. 23 S seem. 24. S sheem. 25 S meen, E ii. 26 S ween. 27 S neev. 28 S ee[r [slightly trilled]. 31 S leet. 32 S beedh. 33 S reedher, Ee, C a, o. 34 SE last. 36 S thad.
[ 1921 ]

A： $39 \mathrm{~S} \mathrm{k} u_{\mathrm{o}} \mathrm{md} .40 \mathrm{~S}$ kom． 41 S thaaqk． 43 L and， E 0． 44 S land， E o． 46 S kand＇l． 48 S suqqed． 50 S toqz， E a．－L kjan［can］． 51 L màn， S man． 54 LE want， S waint． 56 LSE wesh． 57 SE as．
A：or 0：［C（q），never $q \mathrm{~g})]$ ． 58 M frem． 59 S lam． 60 LEGLr lu $q$ ，S loq，Lr loq． 61 SE вmu。q． 62 S stroq， $\mathrm{E} u_{0} .64 \mathrm{LLr}$ roq，MS roq． 65 S soq， Lr soq．
$\mathrm{A}^{\prime}-67 \mathrm{~L}$ guin， N gou•in，SEG guu，Lr gù，C［goes，becomes occ．（gaz）］． 69 SL noo，M nôu． 70 SE too． 71 S woo． 72 SE iu［or very like（ $\mathrm{íy}_{1}$ ）］． 73 LSE soo，E в． 74 SEG tíu，G teéu，M tuu． 75 SE strook． 76 SC tóobd． 77 SE lord． 78 SE oo． 79 SE oon． 80 S oledii． 81 SG leen． 83 S moon． 84 S múgr ner jau［more than you］，G mûer，E moor． 85 S soor． 86 S oots． 87 SE tlooz． 89 S booth． 90 SE bloo． 91 S moo． 92 L na＇u，LE noo． 93 SE snoo． 94 S kroo． 95 S ［（al），hurl，used］． 96 S soo． 97 SE sool， 98 S nood． 99 S［see 95］． 100 S sood．
$\mathrm{A}^{\prime}: 101 \mathrm{SE}$ ook． 102 SE aks． 104 S rood，C róoed ráuẹd，MLr rôud． 106 S brood． 107 S lof，E oo． 108 SE doo． 109 SE loo． 110 S not． 111 S ast． 113 SE al［gen．］wel，［occ．］，G ool． 115 La a＇m oom òm，SG òm，E ó，ar， $\mathrm{Lr} \hat{0} u \mathrm{~m}$ ， M ốum． 117 LE wa＇n． 118 S booon． 121 S gən． $122 \mathrm{~S} \mathrm{n} u_{\mathrm{o}} \mathrm{n}, \mathrm{E}$ non，M nôu， nA＇n． 123 LG $n u_{0}$ thiqk， S noot［nought］，E nothiqk． 124 S st $u_{0} \mathrm{n}$ ． 125 S ooni． 126 S oor． 127 S óors，E óost． 128 S ［（dhem）used］． 129 SE goost． 130 E boot，Lr bôut． 131 E goot． 133 S róited［used］，E root． 134 SE ooth． 135 SE kloth．

尼－ 138 LSG feedher，E a ${ }^{1}$ ，M faadhr． 139 SE drii． 140 LS iil． 141 SELr niil． 142 SE sniil． 143 LSE tiil． 144 SE rgen，$C$ rgin［adv．］rgen ［prep．］． 146 E miin． 147 S briin． 148 S feer． 149 S bléeiz． 150 S leest． 152 SE weter， Lr wetg． 153 LS setgrde， L setdg．
压： 155 SBE thak． 158 S aafter， E after． 160 SE eg． 161 LSE dii， G dii［old］， $\operatorname{Lr} \mathrm{dE}^{\prime \prime} i, \mathrm{M}$ dêi． 163 SE liid． 164 SGE me，［emphatic］mii， Lr mee． 165 S szid，E sed． 166 S meed． 168 SE tale． 169 SE wEn． 170 S eevist，E a，i． 171 SE bææ＇rli． 172 SG gres，E a． 173 SE woz，SB wa＇t． 174 S aash． 175 SE fast． 178 S nat． 179 S wor［but（d）assimilated］． 180 E bá ${ }^{1}$ th． 181 S pad，E á ${ }^{1}$ ．
届’－182 S séei，E sii． 183 LE tiitf，S téeity． 184 S léeid． 185 S réeid， E riid，Lr ríid． 187 S léeiv． 188 S nii． 189 S wii． 190 S kéei． 191 S éeil，E iil． 192 S méein． 193 S tléein， EM tliin． 194 S oni，E E，C a． 195 S moni，BC mani，E e． 197 L tøe’iz，S tyéeiz，E ii． 199 S bléeit． 200 LSEGM wiit，G wírt［old］． 201 S éeidh＇n． 202 SE iit．
$\mathbb{E}^{\prime}: 203 \mathrm{~S}$ spéeich． 204 S deeid． 205 S thrid． 206 SE red． 207 E niid＇l． 208 G ive． 209 G nive． 210 SE tlii． 211 S grii， E ee． 212 S wii， E wee． 213 SC eedhrr，E ii． 215 S teeţ̧t． 216 S déeil，E diil． 217 S éeity． 218 S shééip，E ship． 219 S sléeip． 221 E fir． 223 S dhír，M dhêr，E dheer． 224 LSLr wîe，M wêe． 225 SE flesh． 226 E moost． 227 SE wet． 228 S swéeit，E w． 229 S bræth，E e． 230 S fat．

E－ 231 L dhe［rarely by assimilation（ $\mathrm{t}^{\prime}$ ）］． 232 S breek． 233 LGMLr spiik，S speek． 234 S need． 235 S weev． 236 S feever，E ii． 237 S bliin． 238 E Edf． 239 S seel． 240 E liin． 241 SEG riin，Lr rêin． 243 LSE plii， Lr ple＂$i$ ． 246 SE kwéein． 247 SE ween． 248 S meer． 249 SE weer． 250 SE sweer． 251 SE meet． 252 SE ket＇l． 253 SE net＇l． 254 SE ledhrr． 255 S wedher．

E： 257 S edy． 259 S wedy． 260 SEG lii． 261 LM sêi，L see，S séei． 262 L wé $i$ we＇$^{i}$ wii，SE wii，Lr we i，M wêi． 263 M ewe＇i． 264 S iil， E eel． 265 LLr stre＇it， S stréeit． 267 S seeld．－L féild［field］fiild，G féilz fílz． 268 S ooldist［used］，E heldist． 270 S beles，SE beli． 272 SE Elm． 273 SE men． 276 SE thiqk． 277 S sook［used］． 278 LSE wensh． 280 S lev＇n． 281 S leqkth，E lenth． 282 S streqkth，E strenth． 283 SE meri． 284 SE thresh， B thrish．${ }^{285}$ S kres． 286 S are． 287 S beez＇m，E e，C ii． 288 Elet．
$\mathbf{E}^{\prime}-290 \mathrm{~L} \mathbf{E}^{\prime} i, \mathrm{~S}$ éei， $\mathbf{E}$ ii． 291 S dhéei， $\mathbf{E}$ dhii． 292 L mé $i$ me＇i， $\mathbf{S}$ méei， E mee． 293 S wéei， E wee． 294 L fe＇id，SE féeid． 296 S biléeiv． 297 L felẹ［（tyap）not so common］． 298 SE féeil． 299 L grêin，SE gréein，G grêin griin griin，M griin． 300 S kéeip， E keep，G kjêip，M kiip． 301 S ímr． 302 S méeit． E＇： 305 S ói． 306 E a＇it． 307 SE nói． 308 L ne＇id， S néeid． 309 S
spéeid. 310 S éeil. 311 E ten. 312 S îer, G îe. 314 LGLr îed, M әəd quad. 315 S féeit. 316 E nekst.
EA- 317 S [(te skin) used]. 319 S geep. 320 SE keer.
EA: 321 S [(seed) used]. 322 LGM làf', B laaf. 323 SE [(fit)] used. 324 LG e'it', S áit, E iit. 325 S waak, E aA. $326 \mathrm{LG} \boldsymbol{q}^{\prime} u \mathrm{~d}$, S ood, E oold, M ó $u$ ld. 327 SE boold. 328 L ka 'ud, LrSE koold. 329 SE foold. 330 S ood, [sb] tak ood on)t [take hold of it], C oot [noun]. 331 SE soold. 332 L to' $u$ d. 333 SB kaAf [both spelled it corf, shewing that they did not feel the $r$ ]. 334 S eef. 335 S ol on em [all of them]. 336 SE fail. 337 SE wail. 338 L kail. 340 SE Јææd. 342 S eerm, E aa ${ }^{1}$. 343 S waAm, E aa ${ }^{1}$, ææ. 345 L deelr, S dos'nt [dare not]. 346 L gjeet, S gee)et.

EA'- 347 LSEG E'd, M èd. 348 SE ó $i$, E E ái. 349 S fuu [fine, E (fíu)].
EA': 350 SEG de'd. 351 SE led. 352 LSG red. 353 SE bred. 354 S sheef. 355 L def, S deev. 356 S leef, E ii. 357 S [(fer ol dhat) for all that, used], E dhoo. 359 SE niiber, B neebrr. 360 S teem, E ii, C íis, G tírm [old], tiim [new]. 361 S been. 362 S slii. 363 S tyeep, E e. - G îer [year]. $36 \overline{5} \mathrm{~S}$ neer, E ii. 366 L greet, SE gret, M grét. 367 SE thret. 368 SE deth. 369 SE sloo. 370 S rai'br, $^{\prime}$ EAA. 371 S straA'br, E straA.

EI- 372 S [unused]. 374 S nee. 375 S riiz. 376 S bêit.
EI: 377 C stiigk. 378 S week. 380 S dhem. 382 S dher, E ii.
EO- 383 E sev'n. 384 S ev'n. 385 S beneeth. 386 E soo. 387 S níu [modern], nuu [gen.], E nuu.
EO: 388 SE milk. 389 S jook. 390 SE sh $u_{\mathrm{o}} \mathrm{d} .393 \mathrm{~S}$ besond. 394 L Jondrr. 396 SE wak. 397 S sóorrd, C sward. 398 SE stæærv. 399 L bráit, S bróit. 400 S arnest. 402 LE ləən, S laarn, GM laan. 403 SE far. 404 SE steers [also for stairs]. 405 S aarth, E EE. 406 SE arth. 407 S fadf [used], E fardh'n. 408 E níu.
EO' 409 S béei, E bee. 411 S thréei, E three, G thrêi. 412 L [between] she'i shéi, S shéei, E ee. 413 S divil devel, E devil. 414 S fái. - L we'id [weed]. 415 S lói. 416 SE díbr. 417 SE tyíu. 418 S bríu. 420 S fóor. 421 S fóorti.
$\mathrm{EO}^{\prime}: 423 \mathrm{SE}$ thói. $424 \mathrm{SEC} \mathrm{r} u_{\mathrm{o}} \mathrm{f} .425 \mathrm{~L}$ lait, SE lóit. $426 \mathrm{LG} \mathrm{fE}^{\prime} \mathrm{it}$, S feet [no (i) after (ee)], G fáit. 427 L be'i, S béei, G bêi. 428 S séei, E see, G sêi. 430 E frend. 431 SE bírr. 433 SE brest, Lr bresizs [breasts]. 434 LrS beet. 435 SE joo. 436 L tríu, SE tríu. 437 L trééuth, SE tríuth. EY- 438 GLS dâi, E do'i. EY: 439 SE tru $u_{\mathrm{o}} \mathrm{st}$.
I- 440 S week [used for a feast, wake]. 441 S siv. 442 S áivi, B óivi. 443 E fróidi. 444 SE stóil. 446 SE nóin. 448 S dheez, E ii. 449 S gar [certainly before vowels, ? before consonants, E git]. 450 SBE tuuzdee.
$\mathrm{I}: 402 \mathrm{SE}$ ói. 454 S witj. 455 S lói daan [written aarn]. - S bad [bird]. - Lr thazd [third]. 457 S móit. 458 LM náit, SE nóit, G nâit. 459 LM ráit ra'it [almost impossible to decide between them), SB róit. 460 L we'it', S wéeit, E wiit. 461 S elóit. 462 SE sóit. 464 E wity. $46 \check{5}$ SEG sitf. 466 L tyáld, SE ţóild. 467 S wóid. 468 SE tjildвn [commonly called (kidz)]. 471 S timber. 472 S shriqk, E sriqk. 473 S blónd. 474 S pil [used]. 475 S wind, E a'i. 476 S bóind. 477 L fain', SE fóind. 478 S gróind. 479 S wóind. 481 SE fiqger. 484 E dhis. 485 LB this'l. 486 S baam [barm, used]. 487 SE Jistrrdii. 488 SE Jit. - Lr [betw.] dat, dot [dirt].
$\mathrm{I}^{\prime}$ - [(ói) was the nearest approach I could make to Miss Adcock's diphthong, which she identified with my ( $0^{\prime} i$ ). Miss Ellis writes ( $A^{\prime} i$ ), but I use (ó $i_{i}$ for both, TH once heard (o'i) Lr]. 490 SE bói. 491 SE sói. 492 L sâid. 493 S dróiv. 494 LM tâim, SBE tóim. 496 SE óim. 498 SE róit.

I': 500 SBE lóik. 501 SE wóid. 502 SBE fóiv. 503 SBE lóif. 504 SE nóif. 505 SE wóif. 506 S w $u_{\mathrm{o}} \mathrm{men}$, E wamen. 507 SE w/min. - L ii [hay]. 508 G mầil, SE móil. 509 SE wóil. 511 L wâin, SB wóin. 512 SE spóirr. 513 S wóier. 514 S óis. 515 S wóis. - G wâit [white]. 517 L Jíu, E Jíu.
O- 519 G ove. 521 SE fool. 522 S ap’n, $\operatorname{Lr}$ op'n. 523 S ap, ói ap тe mi gar $i t$ [I hope you may get it, ( r ) for ( t ), as frequently]. 524 S wald.

0: - M sr $u_{\mathrm{o}} \mathrm{b}$ [shrub]. - L kíuk' [cook]. - L [between] fagi fogi [foggy].
[ 1923 ]

526 SE kaf, C kof, Lr kof'. 527 SE batt. 528 S thiqkt [used], E thatt. 529 S briqd [used], E braAt. 531 S daater, MEG daster. 532 NE kool. 533 SE $\mathrm{d} u_{\circ} \mathrm{l}$. 534 S óoel [pitch rises at end], E ool. 536 SE goold [not (used)]. 538 SE w $u_{0}$ d. 539 SE bool. 540 S oll. 542 SE boolt. - G krap' [crop]. 547 SE bóord. 549 S óord. 550 S wad, EC ar. 551 S storem, E staam. 552 LE kaan, S korbn. 553 S orbn, E aan. 554 SE kros, C ad.
$0^{\prime}-555 \mathrm{~L}$ shee $u, \mathrm{SE}$ shíu, M shuu. 556 SE tíu, S [omitted before the name of a place, $I^{\prime} m$ going church]. 557 SE tíu. 558 L líuk lo'uk, SE luuk líuk. 559 L madher, S modher, E mudher, GM mədhe. 560 L skíul, M skuul. 561 s blosem [used]. 562 LG mə'un, SBE míun, Enderby múun. 563 SBE $\mathrm{m} u_{\mathrm{o}} \mathrm{nd} i .564$ LSE síun. 565 SE noz, E nooz. 566 LSEG $u_{0} \mathrm{dher} .568$ GLr br $u_{0}$ dher.
$0^{\prime}$ : 569 LSE bíuk, E buuk. 570 SE tuuk tíuk. 571 SE guod, E gad? 572 SE bl $u_{0} \mathrm{~d} .573$ SE fluod. 574 S bríut. 575 SE st $u_{\circ} \mathrm{d}$. 576 S wenzdi. 577 S ba'u, E bæ'u. 578 S plau, E æ' $u$. 579 LSE en $u$ f, S $\mathfrak{\text { eníu. }} 580$ SE t $u_{\mathrm{o}} \mathrm{f}$. 581 S seetat, E saAt, líukt. 582 SE kíul. 583 S tiul. 584 SE stíul. 585
 néun, S níun. 589 SE spíun. 590 S flooer. 591 C múrr. $593 \mathrm{~S} \mathrm{~m} u_{\mathrm{n}} \mathrm{n}$ [used], $\mathrm{E} \mathrm{m} u_{\mathrm{o}}$ st. 594 SE bíut. $595 \mathrm{SE} \mathrm{f} u_{\mathrm{o}} \mathrm{t}$, C fat. 596 SE ríut. $597 \mathrm{SE} \mathrm{s} u_{\mathrm{o}} \mathrm{t}$.

U- 599 SE rb $u_{\mathrm{o}} \mathbf{v} .600 \mathrm{SBE} \mathrm{l} u_{\mathrm{o}} \mathbf{v}$. 601 S faul, E E'u. $602 \mathrm{ES} \mathrm{se}^{\prime} u$. 603 LM kam $\mathrm{k} u_{\mathrm{o}} \mathrm{m}$. $605 \mathrm{SE} \mathrm{s} u_{\mathrm{o}} \mathrm{n}$, LGM $\mathrm{s} u_{\mathrm{o}} \mathrm{n}$, Lr $\mathrm{s} u \mathrm{n}$. 606 LGM dôe, S dat $^{\prime}$ er, E dórr. 607 S b $u_{0}$ trr, G b $u_{\mathrm{o}}$ trk $u \mathrm{p}$.
U: $608 \mathrm{SE} u_{\mathrm{o}} \mathrm{gli} . \quad 609 \mathrm{~S} \mathrm{f} u_{\mathrm{o}} \mathrm{l}, \mathrm{EC}$ fal. $610 \mathrm{SE} w u_{\mathrm{o}} 1.611 \mathrm{~S} \mathrm{~b} u_{\mathrm{o}} \mathrm{lek}$,

 f $u_{\mathrm{o}} \mathrm{nd}$, E E' $u .620 \underset{\mathrm{~S}}{\mathrm{~S}}$ graunded. $621 \mathrm{~S} \mathrm{w} u_{\mathrm{o}} \mathrm{n} .622 . \mathrm{SEG} u_{\mathrm{o}}$ ndgr. 625 SE toq. $626 \mathrm{~L} u_{\circ} q g r i$, SE $u_{\circ} q g e r .627 \mathrm{G}$ s $u_{\circ} \mathrm{ndi} .628 \mathrm{~S} \mathrm{n} u_{\circ} \mathrm{n}$. 629 SEG $\mathrm{s} u_{\circ} \mathrm{n}$, $\operatorname{Lr} \operatorname{sun}$ [no difference between son, sun]. $630 \mathrm{~S} \mathrm{w} u_{\circ} \mathrm{n}$. 631 S thazdi, E ar. 632 SEGLr $u_{\mathrm{o}} \mathrm{p} .633$ SEMLr k $u_{\mathrm{o}} \mathrm{p}$, Lr kop. 634 L thro'u, S thríu. 635 SE wath. 636 SE fagde. $637 \mathrm{~S} \mathrm{t} u_{\mathrm{o}}$ sk. 638 S b $u_{\mathrm{o}}$ sk. $639 \mathrm{SE} \mathrm{d} u_{\mathrm{o}}$ st.
 C 1̆́áu. 643 S na'u, E ne'u, G nâu, C 1̌áu. 645 S d $u_{\mathrm{o}} \mathrm{v}$. 646 [S (krínk) used], E bæ'u. 647 S g'ul, E E'u. 648 L àr, S aarn [ours], C wer [unemphatic]. 652 SE $\mathrm{k} u_{\mathrm{o}} \mathrm{d}$ [used thus, 'I used to couldn't']. $653 \mathrm{SE} \mathrm{b} u_{\mathrm{o}} \mathrm{t}$.
$U^{\prime}:$ [Miss Adcock said ( $a^{\prime} \mathbf{u}$ ) throughout, Miss Ellis gives the numbers for (e'u) throughout, but very possibly she meant (áu), which was accidentally omitted from the numbered lists, and it is most likely that the actual sounds used by both ladies were identical. In her dt., E gives nă̆ŏ, ' $a$ in pat, ŏŏ' which should bé ( $æ^{\prime} u$ ), but may be (áu). The actual diphthong meant is therefore uncertain; see 663 L . The C wl. gives the triphthong (iá $u$, Já $u$, ĕá $u$ ); see D 26, p. $426,1.9]$.654 E sræ'ud. 655 E fæ'ul. 656 S ríum. 657 S bra'un E E'u. 65s LGMLr dâun [(ěáu) not used at L], C ýáu, S da'un [see 659], E de'un. 659 LM tâun, S ta'un [with raised voice at end], E E'un, C íáu. 661 S [rarely used, generally a (pa'ur), meaning a pouring down of rain],

 $\operatorname{Lr} u_{0}$ zbend. $667 \mathrm{~S} \pi^{\prime} u t, \mathrm{E}^{\prime} u \mathrm{t}$, MLr á $u \mathrm{t}$. 668 S pra' $u \mathrm{~d}$, E E'u. 670 S biudh. 671 S ma'uth, E E'u. 672 S su'uth, E E'u.
Y- 673 S m"。tf. 674 S ded, E i. 676 SBE lói. 677 SE drói. 678 S din., 679 L ţatf, Lr [betw.] tyaty, troty, SE tyartf. 680 SE bizi. 682 SE lit'l.
$\mathrm{Y}: 684 \mathrm{~S}$ brig. 685 S radf [common], rig, G ridjez. 686 S bói [a slight difference from 490], E b6i. 687 S flóit. 688 C sitf sety seţ̆. 689 SE bild. 690 SE kóind. 691 SE móind. 693 SE sin. 694 L wak, Lr wok. 695 S ærk. 696 E barth [? әə]. 697 E beri. 699 S róit. 700 LSE was, Ir [between] was, wos. 701 CSE fast. - L sh $u_{\mathrm{o}} \mathrm{t} .703$ SE pit.

Y'- 705 SE skói. 706 SE wói. 707 SE thartéein, G thortêin. 708 SE óier. $\quad \mathrm{Y}^{\prime}: 709$ SE fóier. 711 S lóis [usually (diks)]. 712 S móis.
if. English.
A. 713 E bad. $714 \mathrm{E} \mathrm{la}^{1} \mathrm{~d} .716 \mathrm{E}$ ad'l. 717 S djéeid. 718 S triid. [1924]

722 S driin. 723 E díirri. 725 S sééil, Lr sêil [country] seel [with depressed intonation]. 729 E friim. 733 S ói wor amos skéeerd tiu deth [I was almost scared to death]. 734 S dææn, E ex. 737 S meet. - G teets [potato]. 740 S wéeiv. 742 S liizi.
E. 743 E skriim. 744 S meez'lz, E e. 745 S tjéeit. $\quad 746 \mathrm{~S}$ breeidh, E ii. 747 S indiver. 748 S fligd. 749 L left. 750 E beg.
I. and Y. 753 S tet'l [more usual], E tik'l. 754 E pig. 756 LSEM srimp. 757 S tini. 758 SE gel. 759 E fit.
O. 761 SE lood, C óor. - L dog, $\mathrm{Lr} \operatorname{dog}$ dòg [dog]. - L tlogz [clogs]. 767 S nóiz, EC áa. 768 S kórk. 771 SE fond. $773 \mathrm{~S} \mathrm{~d} u_{\mathrm{c}} \mathrm{qk}$ i, E a. 774 E pooni. 775 S bíubi, E uu. 777 SE shop. 779 E orts. 781 S bodher. 782 SE p $u_{0} \mathrm{dh} \varepsilon \mathrm{m} u_{\mathrm{o}} \mathrm{k}$ [? a powder of muck, very dusty]. 783 S póoultri. 784 $\mathrm{S} \mathrm{ba}^{\prime} u \mathrm{~ns}, \mathrm{be}^{\prime} u \mathrm{~ns}$. $789 \mathrm{Ere}^{\prime} u$. $790 \mathrm{~S} \mathrm{ga}^{\prime} u \mathrm{n}$. 791 GLr bôi.
U. 792 S skwob'l. $793 \mathrm{SE} u_{\mathrm{c}} \mathrm{g} . \quad 794 \mathrm{LrM}$ dju $u_{\mathrm{o}} . \quad 795 \mathrm{~S}$ sr $u_{\mathrm{og}} \mathrm{g} .796$ L bl $\not e^{\prime} \mathrm{u} .799$ SE $\mathrm{sk} u_{0} \mathrm{l} .801$ SE $\mathrm{r} u_{\mathrm{o}} \mathrm{m} .803$ SELr dy $u_{\mathrm{o}} \mathrm{mp} .-\operatorname{GLr} \mathrm{g} u_{\mathrm{o}} \mathrm{n}$ [gun]. 804 LS drucqk'n [S 'very broad']. 805 SE kardz, kadz. 806 SE f $u_{\mathrm{o}}^{\mathrm{s} .} 807 \mathrm{SE} \mathrm{p} u_{\mathrm{o}} \mathrm{s} .808 \mathrm{LS} \mathrm{p} u_{\mathrm{o}}^{\mathrm{t}}$ [S fine, $\left.\mathrm{E}(\mathrm{pat})\right]$.
mi. Romance.
A.. 809 E éeib'l. 810 SE féeis [rising pitch], [country about Lr] fees. 811 SE pléeis [rising pitch], M plêis', E [pl. pleez'n]. 812 S léeis. 813 L beek'n, S béeik'n, E ii. 814 SE mees'n [usually (brik-líirr)]. 816 S féeid. 817 SE redish. 818 E hééidy [often]. 819 SE réeidy. 821 S dilii. 822 SE mii. - LG pii [pay]. 824 SE tríier. 827 S eegrr. 828 SE eege. 830 L tréin, SE triin. 832 S míier, E ee. 833 S péerr. 835 S réeiz'n, E ii. 836 S sééiz'n, E ii. 838 S tréeit, E ii. 839 S bééil. 840 S tyéeimber, E æ. 841 S tæææns, Ee? 842 S plaqk. 845 S eenshen, E h-. 846 C taaandler, 847 E deenḑer. 848 SE tyeendy. 849 SE streendỵer. 850 S dææns, E аa. 851 SE aant, E e. 852 SE epen. 853 S baargin, $\mathrm{E} æ r .854 \mathrm{SE}$ barel. 855 SE karets. 856 S pa ${ }^{1} \mathrm{rt}$, E æ. 857 S kéeis. 858 S bréeis. 859 E tјees. 860 SE péeist. 861 S téeist. 863 S tjeef. 864 SE bekoz. 865 S fatt. 866 L pû̀e.
E.. 867 S teei, E tii. 868 E dyii. 869 S véeil [but vail and veil (veel)]. 870 S biuti buuti. 871 S egréei. 872 S tréeif, E ii. 874 S riin. 875 S fiint. 877 S éerr, E h-. 878 SE salgri. 879 [S never used by dialect-speakers, only (wenty)], E feemeel. 880 S egzææmpl. 881 SE sens. 882 S panzi. 884 S eprentis. 887 S tlaardfi. 888 S saartin, E әә. 890 S beest beests, E ii. 891 E fist. 892 S nefe neve, E nevi. 893 S fle'ur. 894 S diséeiv. 895 S riséeiv.
I.. and Y.. 897 SE delóit. 898 SE nóis. 899 S néés, E ii. 900 S pree. 901 SE fóin, $\operatorname{Lr}$ fâín. 902 S móón. 903 S [uses only (te ev jer diner) to have your dinner], $\mathbf{E}$ dórn. 904 SE vóilet. 908 SE rdvóis. 909 S bréeiz. 910 E dfe'ist. 911 'SE sestern. 912 SE róis.
O.. 913 SE kootf. 914 E brooty. - L be'if [? (béif) beef]. 915 S stuf. $916 \mathrm{~S} u_{\mathrm{o}}$ nfen, E в. 917 SE roog. 918 S feeb'l. 919 E a'intment. 920 E pa'int. 921 E ckóint. 922 S b $u_{\circ} \mathrm{s}^{\prime} l$, E bash'l. 923 EC ma'ist. 924 EC tfa'is. 925 S vóis, E a'i. 926 SG spóil, EC a'i. $927 \mathrm{~S} \operatorname{tr} u_{\mathrm{o}} q \mathrm{k}$. 928 SE
 932 C qmăáunt. $933 \mathrm{SE} \mathrm{fr} u_{\circ}$ nt. 934 S ba'unti. $935 \mathrm{SE} \mathrm{k} u_{\circ} \mathrm{ntri} 937 \mathrm{E}$ kok. 938 S kaarner. 939 tlos bi, SE tlas, S [close the door (palr dhe dórr tíu) put the door to]. 940 SE koot. 941 SE fíul. 942 S b $u_{0}$ tfer, E batjer. 943 SE t $u_{0} \mathrm{tf}_{\mathrm{f}} .994 \mathrm{~S}$ bóil, $\mathrm{E} \mathrm{a}^{\prime} \mathrm{i} .948 \mathrm{~S} \mathrm{ba} \quad u$ ] [this is also used for a hoop, to trundle a hoop, is to ( $\left.\mathrm{ba}^{\prime} u \mathrm{l} \boldsymbol{e} \mathrm{ba} \mathfrak{a}^{\prime} u \mathrm{l}\right)$ ]. - GM $\mathrm{k} u_{\mathrm{o}} \mathrm{le}$ [colour]. $950 \mathrm{E} \mathrm{s} u_{\mathrm{o}} \mathrm{per}$. $951 \mathrm{Ek} u_{\mathrm{o}} \mathrm{p}$ 'l. - L krěáun [crown]. - Lr nas [nurse]. $952 \mathrm{Sk} \mathrm{k} u \mathrm{z}^{\prime} \mathrm{n} .954$ $\mathbf{E}$ kash'n. $955 \mathbf{E}$ de' $u$ t. 956 S kiver it $u_{0} p$ [cover it up, as frequent as ( $\left.\left.\mathrm{k} u_{\mathrm{O}} \mathrm{ver}\right)\right]$. 957 E empla'i.
U.. 961 SE gríuuil. - L wéitin [waiting]. 963 SE kwóist. 964 S súuet síurt. 965 S óll, EC áil. 966 SE fríut. 967 S síut, E suut. 968 S óister, E a'i. 969 L sho'ue, SE shiáur [never used alone, but always after (saatin)]. 970 S dyist $\mathrm{na}^{\prime} \mathbf{u}$ [but] $\boldsymbol{\varepsilon}$ df $u_{\circ}$ st man, $\mathrm{E} u_{\circ} .971$ SE flíut.

## V.

## NORTHERN DIVISION OF ENGLISH DIALECT DISTRICTS.

This comprises D 30,31 and 32 . It is bounded on the s. by the n . theeth line 5 ( p .18 ), and on the n . by the L. line 10 (p.21); and on e. and w. by the sea.

Area. The entire North and East Ridings with some of the West Riding of Yo. ; n.La., most of Cu. and Nb., all We. and Du.

Districts. Only three districts have been formed, with rather numerous varieties, which, however, do not show any very important differences.

Characters. In the greater part of the division $\mathrm{U}^{\prime}$ is represented by (uu), which in n.La. and Craven becomes (ó $u$, á $u$ ). But through Cu . and We. at least if not in Du. and Nb., $\mathrm{U}^{\prime}$ becomes ( $\dot{u}_{1} u$ ) leading on to ( $\delta u$ ). In the whole s. part, up to the n. tee line 7, p. 20, the def. art. is simple suspended ( $t^{\prime}$ ), but beyond that line (dhe). $I$ is or (a)z) is the regular form in the s. part and even in the n . part is more frequent than $I \mathrm{am}$ (a)m), which however is there heard. The verbal pl. in -en is quite unknown. The pron. in Cu . and We. seems to retain more of its original form than on the e. coast, although the use of English in those counties is certainly more recent than on the e. This is partly due no doubt to the mountainous formation of the $w$. regions.

Phonetically ( $\dot{u}_{1} u$ ), which forms the transition from (uu) to ( $a^{\prime} u$ ), is most important, and is highly developed on the w. and in the n. It consists essentially in beginning the (uu) with a sound much more closely resembling (oo) than (uu), and gradually sinking to (uu), which is sustained. Thus JGG. observes that soup in Cu . and We. sounds to a southerner almost like soap. Of course this is an exaggeration. The native hears (suup), and hence writes soop, the fact being that he associates the conception of oo with ( $\dot{u}_{1} \mathrm{u}$ ) and not (uu): But ( $\left.\dot{u}_{1} \mathrm{u}, \hat{i}_{1} \mathrm{i}\right)$ are strictly analogous, and are the means, or one of the means, by which (uu, ii) become (a'u, a'i), see p. 293. Although my information on the e. side gives me ( $u u, i i$ ), it is very possible that ( $\hat{u}_{1} u, i_{1} i$ ) are said in many places. In the M. div. ( $i_{1}$ i) occurs freely, especially in the milder form (ii), but ( $\dot{u}_{1} u$ ) only occurs in the milder form (iuu), and that unfrequently. The variation of the (uu) sound we find there is chiefly ( $\alpha^{\prime} u$ ), arising from beginning the sound of (uu) with the mouth open, producing ( $\propto$ ), which resembles ( $\partial$ ). In reality however the sound may be and is generally produced with the lips considerably closed through an effort of will (see p. 292). But in ( $\dot{u}_{1} u$ ) the sound of (uu) begins, as has been said, with a sound closely approaching (oo). There is therefore an essential difference
of origin between ( $a^{\prime} u, \dot{u}_{1} u$ ), though both are varieties of (uu). The first ( $\omega^{\prime} \mathrm{u}$ ) arises from $O^{\prime}$, which is quite differently treated in the N. div. The second ( $\dot{u}_{1} \mathrm{u}$ ) arises directly from $\mathrm{U}^{\prime}$. It is quite true that ( $a^{\prime} u$ ) extends to a few words which do not contain $0^{\prime}$, and that in all cases $0^{\prime}$ must have sunk to (uu) before the change ( $\omega^{\prime} \mathbf{u}$ ) occurred. It is also true that ( $\infty^{\prime} \mathbf{u}$ ) as well as ( $\dot{u}_{1} \mathbf{u}$ ) generates ( $\mathrm{a}^{\prime} u$ ), but that is by direct confusion of ( $x$ ) with ( $\partial$, a ); whereas ( $\dot{u}_{1} u$ ) passes through ( $\delta u$ ). The treatment of $0^{\prime}$ in the N . div. is not at all ( $\infty^{\prime} \mathbf{u}$ ), but rather ( $\{u$, is), which may have had a different origin.
The letter $r$ occasions considerable difficulty. On the e. as far as the two Shields Nb. and Du. it practically disappears when not preceding a vowel. Even on the w. its power is very small. The difficulty of ascertaining the fact is very great, because the speaker, feeling the effect of the written $r$ in modifying the preceding vowel, insists on its presence. In the same way in London people will assert that they pronounce $r$ in part, sort, which they call (paat, sast), because had there been no $r$ written, they would have said (pæt, sot). (See pp. 189, 234 and 247.) But they will admit that they do not "rattle the $r$ " as in Scotland. In the n . part of Nb . and adjacent to Scotland, the peculiar uvular ( $r$ ) prevails, and it will be specially discussed hereafter; but it seems to be rather a defective utterance than a distinctive dialectal pronunciation.
The guttural (kh), which was sporadically heard even in the M. div., has practically vanished from the N., though on passing the L. line $10,(\mathrm{kh})$ as well as ( r ) is strong.

The fact that a small portion of $\mathrm{n} . \mathrm{Cu}$. and $\mathrm{n} . \mathrm{Nb}$. belongs to the L. division must be particularly noted. The whole of the n. part of the N. div. was for long renowned for its "Border" warfare, but this portion has now quietly settled into possession of $L$. speech, and mostly L. people, although politically a part of England.

## D $30=$ EN. $=$ East Northern.

Boundary. Beginning at Middlesborough, Yo., at the mouth of the Tees, proceed along the border of Yo. and Du. as far as Croft ( 14 sw. Middlesborough). Then go sw. from Croft to Middleham ( 8 s -by-w. Richmond), passing e. of Richmond and Leyburn. Turn s. and enter the West Riding just e. of Middlesmoor ( 13 w-by-n.Ripon), when turn slightly se. and go direct to Burley ( 7 n. Bradford), about where strike the s. hoose line 6 (p. 19). Follow this line, passing along the Wharfe by Otley, to about Arthington ( $17 \mathrm{~s}-\mathrm{by}-\mathrm{w}$. Ripon), when quit the Wharfe, but pursue the s. hoose line to the s. of Tadcaster ( 9 sw. York), w. of Selby and Snaith, (passing 8 w.Goole) across Hatfield Chase, se. to the n. part of Nt., and then by the b. of Li. to the Humber, at the mouth of the Trent, and crossing the Ouse opposite Blacktoft ( 6 e.Goole), go by the Humber and coast round to the Tees mouth and Middlesborough again.

It must be understood that this line from Croft to Burley, separating EN. = D 30 from WN. = D 31, is merely approximative. The upper part of Swaledale, Wensleydale, and Nidderdale belong certainly to D 31, which, as we shall see, differs distinctly in character from D 30, but whether the boundary lies slightly e. or w. of that assigned has not been ascertained. Probably no definite line could be drawn. The one proposed is very nearly the w. b. of the great plain of

Yo., and while it satisfies JGG., my authority for the adjacent part of D 31, does not interfere with any of CCR.'s indications.

Area. This district comprises the greater part of the North Riding, omitting the nw. horn of Yo., all the East Riding and a small portion of the West Riding, a very large extent of country, which has not been completely explored, although there can be but little doubt of the general character of the parts from which no information has been received.

This large area I have found it convenient to divide into four main varieties, which are themselves divided into subvarieties as follows:
Var. i. The Great Plain of York.
(a) Mid Yo., (b) York Ainsty, (c) North Mid Yo., (d) New Malton, (e) Pateley Bridge and Lower Nidderdale, ( $f$ ) Washburn River.

Var. ii. The North East Moors.
(a) South Cleveland, North Cleveland being spoiled for dialect by the iron works, (b) North East Coast and Whitby.
Yar. iii. The Wolds and South East Coast. (a) Market Weighton, (b) Holderness.

## Var. iv. The Marshes.

 Goole, and Marshland.Authorities. See Alphabetical County Lists for Yo. under the following names, where * indicates vv. per AJE., $\dagger$ per TH., $\|$ in so., principally CCR.'s Glossic, ${ }^{\circ}$ in io.

Var. i. (a) || Mid Yo., ${ }^{\circ}$ Ripon to Thirsk. (b) \|York Ainsty, \|York city. (c) || North Mid Yo., ${ }^{\circ}$ Thirsk. (d) $\|$ New Malton. (e) \| Pateley Bridge.
(f) \|W Washburn River.
${ }^{\text {V }}$ Var. ii. (a) || Stokesley for South Cleveland, ${ }^{\circ}$ Skelton, ${ }^{\circ}$ Danby-in-Cleveland. (b) || North East Coast, ${ }^{\circ}$ Hackness, ${ }^{\circ}$ Whitby.

Var. iii. (a) ${ }^{* 0}$ Market Weighton, ${ }^{\circ}$ Pocklington. (b) ${ }^{*} \dagger^{\circ}$ Holderness, †Burton Constable, $\dagger$ Hornsea, $\dagger^{\circ}$ Hull, $\dagger$ Leven, ${ }^{\circ}$ Skeffling, $\|$ Sutton, + Swine, ${ }^{\circ}$ Waghen.

Var. iv. ${ }^{\circ}$ Drax, ${ }^{\circ}$ East Haddlesley, ${ }^{*}$ Goole, ${ }^{\circ}$ Hatfield, ${ }^{\circ}$ Selby, ${ }^{\circ}$ Snaith.
Character. Throughout this large extent of country, it is surprising what small varieties exist. Although following principally the lead of CCR., who was my first and has been my chief authority for the central parts of this region, I have laid down 11 forms, it is very difficult if not impossible to say with even moderate certainty (so far as the information I have obtained extends) what are the characteristics of each, and to discover any but a geographical test to distinguish them.

The great uncertainty commences with the chief characteristic, the peculiar mode of fracturing the vowels in the $A_{-}, \mathrm{A}^{\prime}, \mathbb{\Phi}, \mathrm{E}-, \mathrm{EA}^{\prime}, \mathrm{O}^{\prime}$ words by prefixing an accented (ee) or (ii) and reducing the vowel itself to indistinct (e) : thus A(néerm) (níirm) name, $\mathrm{A}^{\prime}$ (twéer, twíir) two, $\mathbb{A}^{(\text {(déer, díir) day, and so on. }}$ All we can say is, that (éer) is more affected in the s. and (iir) in the n., but both occur everywhere. In case of $A^{\prime}, 0^{\prime}$, this is further confused with (iuve). Numerous instances will be seen in the subjoined cwl. for Vars. i, ii, iii.

The next great peculiarity is the treatment of $I^{\prime}$ as (aa). This also pervades all the varieties, although it is certainly modified in Var. iii, especially in form $b$. In this form (aa) occurs principally before voiced consonants, as (waad) wide, but even in this case frequently becomes (ái) as (wáid) wide. Before voiceless consonants, and even in other cases, the sound is (éi) or possibly ( $\mathrm{E}^{\prime}$ ) as (néif náivz) knife knives. CCR. cannot prevail on himself to believe in these (éi) forms, but the testimony of so many observers is overwhelming in their favour.

The treatment of the vowel in the $\mathrm{U}^{\prime}$ words as (uu) is by no means peculiar
to D 30; we have already met with it in the n . of D 20 , but it is characteristic in conjunction with the other marks. In D 31 we shall find it somewhat modified. Here, however, it forms a strong contrast to the (aa) treatment of the same $\mathrm{U}^{\prime}$ in the adjoining $\mathbf{D} 24$, and the whole course of the s. hoose line 6 should be carefully observed. The vowel in the U words is ( $u$ ) apparently, and not ( $u_{\mathrm{o}}$ ). But my vv. authority for Market Weighton, Rev. Jackson Wray, seemed to incline to an $\left(u_{1}\right)$ sound, and $\left(u_{1}\right)$ certainly occurs in D 31. See introd. to M. div. p. 291.

The $r$ before a vowel seems to be gently trilled, and when not before a vowel, either to be entirely vocalised or reduced to a species of faint unflapped ( $r$ ) of some kind, but the special kind has not been determined, and hence ( r ) simply is sometimes written, the value of which must be thus determined.

The definite article is generally reduced to the suspended ( $t^{\circ}$ ), and in Holderness is, according to its glossarists, reduced to nothing at all. Mr. Stead, however, one of the glossarists, admits the occasional use of ( $t^{\prime}$ ). Much more remarkable is its transformation into (th), which CCR. finds in the Washburn River form $f$ of Var. $i$, and which he has traced sporadically as far as Harrogate. If this is confirmed by other observers, the n. theeth line (5) would have to be modified at the point where it at present unites with the s. hoose line (6), say at Burley ( 26 w -by-s. York), and would proceed n . for about 6 miles to Blubberhouses, go round by Harrogate, and join line 6 again about Arthington ( 20 w-by-s. York). But at present it seems best to preserve the line 5 with this provisional statement.

A further characteristic which separates D 30 from D 24, and from the n. of D 20 , is the universal use of $I$ is (aa)z) for $I$ am. But this is common also to D 31, and may even be heard occasionally in Dumfries.

Var. i and ii I cannot separate at all, so far as pronunciation is concerned. But there may be many differences in idiom and vocabulary, with which I am not concerned, and as we have for Var. i CCR.'s Mid Yo. Glossary, for Var. ii Rev. J. C. Atkinson's Cleveland Glossary for form $a$, and Mr. F. K. Robinson's Whitby Glossary for form $b$, all highly elaborated, I have been induced to make the distinction, which, so far as pron. is concerned, seems to me to consist principally in the preference of (iie) to (eer), compare the cwl. below.

Var. iii is characterised by the threefold treatment of I' (taam, néif, náivz) time, knife, knives, the absence of the def. art. and the use of (thr-, dhr-) for ( t r $\mathrm{r}-$, dr-), although TH. found only the latter form, and Mr. Stead admits that on his last visit to Holderness, he found those dentals coming into use among the younger people.
Var. iv is still less easy to separate than the others. It gives me the impression of an immigrant form from m . Yo. In the cwl . for Var. iii form $b$, $I$ have marked all those words which were given me at $H$ [Holderness] in a full wl., differently from those at $S$ [Snaith]. They are certainly very few. In A-, made cake tale lame same mane wane, $S$ used (éer) for $H$.'s (iir). In A: $S$ (kéerm), H (kom). In A' S (gaA nAA tuu klùubs) for H (gaus níis twís tlíies) go no two clothes, and bone none stone oar had also (AA), and so on. The principal variants were: $\mathbb{E}^{\prime}-\mathrm{S}$ (meni), $H$ (moni) many. E: $S$ (seg), $\mathbf{H}$ (sedy) sedge ; $E A A^{\prime}-\mathbf{S}$ (feer), $\mathbf{H}$ (fíu) few; $E^{\prime}{ }^{\prime}: S$ (shíirf), $H$ (shaf) sheaf, $\mathbf{S}$ (néerber), H (néiber) neighbour. EO S (bréit), H (briit) bright, I- S (stii), H (stáil) stile. I: S (néit rléit), H (niit liit) night alight, S (grind), H (grund); the last was the most considerable difference observed. For $I^{\prime}, S$ has (aa) in place of (é $i$ ), and for $0^{\prime}, \mathrm{S}$ (spuiuin búuit), H (spiien bíist) spoon boot, are decidedly singular, and approach D 24.

## Market Weighton and Marsheand.

The following contrast of W [Market Weighton] and M [Marshland] was given me by Mr. Kirkpatrick (see Introd. to cs. No. 9, p. 501), in his own orthography, which I interpret to the best of my ability. W is said to be "gruff and hard," M "soft, whining, and slightly sing-song." I write it interlinearly with R [received speech].

No. 1.
R Good night, Tom, I'll go home at once, and get into bed and W gud niit, :tom, aa)l gan Jam et Jans, en git inti bed en M gud niit, :tomi, aa)il gúus и́ивm вt wons, en get ti bed, вn
$R$ rest my old bones, for $I$ am vastly afraid $I$ shall never get W rist mi asd bíignz, fer aa)z weent on fleed aa sal niver get $M$ rest mai ood búurnz, for aa)z friit'nd aa shel nivor get

| R | to Londesborough Park | to-morrow. |
| :--- | :--- | :--- |
| $\underset{W}{W}$ ts :londesbro | :peek | t $i$ maAn. |
| M | ti :usflit | :pasther ti more. |

Notes to No. 1.
Vastly afraid, the (weent en) used for (weentli) ; and whent in Mr. F. K. Robinson's Whitby Glossary is explained as 'vast'; (fleed) flayed, is
commonly used for frightened. Londesborough's Park is 2 n. Market Weighton.-Ousefleet Pasture, Ousefleet is 6 e.Goole, on the Ouse, the places are varied to suit the speakers.

## No. 2.

R Dr. Patrick, you've got upon a bonny-ish horse there. W :dokts :pathrik, juu geten pon $\boldsymbol{x}$ bo nijish os dhées. M 00 :dokts :patherik dhat's e náist əәs Júu)er upen.

| $\mathbf{R}$ | What's he gotten | with? | How old will he be? | I don't | know |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| W wat)s i geten | wiv? | uu sad wil)r)bi? | ái díient | nas |  |
| $\mathbf{M}$ |  | uu óud wil)e)bi? |  |  |  |

R that I've [or, I haven't] seen such a pretty horse [of a very long while]. W et a)v siin sáik e pratios.
$\mathbf{M}$ ái eent sin sitj ne prati əәs ev)e vari $\operatorname{loq}$ wáil.

## Notes to No. 2.

W. Dr. Patrick, he was a general practitioner of course, but in Yo. they style these doctors, and speak of the physicians as Mr., which is supposed to imply a higher rank. He never had his full name of Kirkpatrick given him. What's he gotten with? what were his sire and dam?-seen should probably be seed.
M. nice horse, the pron. (әəs), written hirse for horse, is Li., Marshland rather affects the adjoining Isle of Axholme in Li.
Mr. K. said that the dialect of Howden (of which he is a native) and Blacktoft, both just opposite Marshland on the other (or north) side of the Ouse, is rather that of Marshland. The speech of Goole and Snaith are illustrated below.

Illustrations. (1) CCR. and other informants have kindly furnished me with 10 cs. illustrating 10 out of the 11 forms previously mentioned. These I have arranged interlinearly, by which means their relations and differences are readily seen. The form not here contained is Var. iv, Goole. As I had been so much dependent on CCR. for Yo., it seemed advisable to check his pron. by other information; hence I give (2) a set of 4 dt . interlinearly for Var. ii, and (3) a set of 3 dt . interlinearly, two for Var. iii,
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and one for Var. iv, written by different hands. I conclude my illustrations by 4 very full word-lists, illustrating (4) Mid Yo. Var. i, (5) n.e.Yo. Var. ii, (6) Market Weighton, Var. iii, (7) Holderness, Var. iii. To the last the differences from Var. iv have been added. These taken together give the completest accounts of the pron. of this district which $I$ have been able to procure. For transliteration of CCR.'s Glossic see p. 394, l. 6 from bottom.
(1) Ten Interlinear cs.
illustrating D 30, Var. i, ii, iii, to shew the small extent of their differences.

1. Mid Yo. Var. 1a. The typical form with which the others have to be contrasted; embracing the area defined by lines joining the towns of Ripon, Ripley ( 7 s-by-w.Ripon), Wetherby ( 15 sse.Ripon), York, Easingwold ( 12 nnw. York) and Ripon again, and extending slightly beyond this limit in every direction. This is the district to which CCR.'s Mid Yorkshire Glossary refers. The cs. was pal. by AJE. from CCR.'s glossic, after a full discussion. See also the cwl. which follows, and which is likewise due to him. CCR.'s familiarity with this speech was principally with the neighbourhood of Wetherby. He considered that York Ainsty was also involved, but probably only the nw.Ainsty was meant, and it and York City should be omitted, see No. 2.
2. South Ainsty, Var. ib. The Ainsty of York is an irregular quadrilateral, of which York City, the junction of the Wharfe and Ouse ( $8 \mathrm{~s}-\mathrm{by}-\mathrm{w}$. York), Wetherby ( 12 w -by-s. York), and the junction of the Nidd and the Ouse, are the angular points. A line from Wetherby to Easingwold would therefore just avoid the Ainsty, and Mr. Stead, headmaster of Folkestone Grammar School, a native of the Ainsty and for 20 years there resident, thinks that CCR.'s Var. ia, cs. No. 1, must have just avoided the Ainsty. The following cs. written by Mr. Stead in gl. and pal. by AJE. refers to the undernamed villages in the Ainsty, all less than 6 m . from York: to the s., Bishopthorpe, Naburn, Acaster, and Appleton; to the sw., Dringhouses, both Askhams, Copmanthorpe, and Billbrough ; to the w., Acomb, and to the nw., Poppleton. The differences between this version and CCR.'s No. 1, which will be seen at a glance from the interlinear arrangement, formed the subject of an inquiry by me, the results of which are given in notes to this version No. 2. Mr. Stead says that the forms in the s . and e. part of the Ainsty differ in many points from those in the $n$. and w. villages of the same district, as Nun Monkton ( 7 nw . York), Tollerton ( 10 nw . York), Alne ( $4 \mathrm{sw} . E a s i n g w o l d, 11 \mathrm{nw}$. York), which lie beyond the Ainsty. After the full exposition in the notes to this version, I do not reproduce the complete wl. for s. Ainsty with which Mr. Stead kindly furnished me. The whole district is influenced by the refined speech of York City on one side, and the ordinary speech of the East Riding, as at Market Weighton, cs. No. 9, on the other. Both CCR. and Mr. Stead gave me a cs. for the refined petty tradesman's speech of York City, differing in minute particulars, and CCR. gave me a cs. for the refined peasant speech of the whole country from Wetherby to Northallerton and Stokesley, ranging therefore over cs. Nos. 1, 3, and 7; but although these are interesting, they are such manifestly modern interferences with hereditary dialect through education and received speech, that I considered they lay beyond the scope of these inquiries.
3. North Mid Yo. Var. ic. This represents CCR.'s "Near North," that is, the district lying immediately north of his Mid Yo. Draw lines connecting Northallerton, Kirkby Moorside ( 20 ese.Northallerton), Thirsk, Middleham ( 19 w-by-n.Thirsk), and thence to Northallerton. This gives a flat quadrilateral, beyond which the region is supposed to extend in all directions. To the n. of this region up to Du. I have almost no information. Nor have I any means of checking the present. But as it lay beyond CCR.'s immediate observation, and depends upon memories many years back, some errors are unavoidable. The notes are almost entirely due to CCR.
4. New Malton, Var. id. This version for New Malton was written to shew
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how (aa) prevailed in many words in this part of Yo. The dialect, so far as I know, was not very familiar to CCR., but he endeavoured to convey the impression he had received. It cannot be considered to be a particular study of purely local Malton speech, but merely an exemplification of the use of (aa). In other respects it agrees closely with cs. Nos. 1 or 3 . The following is a list of all the words in which (aa) occurs either in cs. No. 1 or No. 4, with the corresponding sound in the other, arranged in the order of the cwl. The figures 1 and 4 refer to these versions.
A- 1 lées 4 laa law, 1 féer 4 faa I- 1 and 4 naan nine.
$\qquad$
A: 1 geeerth 4 gaath garth.
A'- 1 noo 4 naa know, 1 kréesk 4 kraa to crow.
$\mathrm{A}^{\prime}: \quad 1$ téeen 4 taan the one.
※: 1, 4 wáas, wor was.
1 dhíis 4 dháae there, 1 wíier 4 wáas where.
EA- 1 kéerz 4 kaaz cares.
EA: 1 soo 4 saa saw, 1 oórd 4 aad old, 1 éerl 4 aal all, 1 kóorl 4 kaal call, 1 and 4 shaap sharp.
I: $\quad 1$ saak'n 4 sáik'n such

I'- 1 biv 4 baa $b y, 1$ and 4 taam time,
1 and 4 waan to whine.
I': 1 and 4 laak like, 1 and 4 waal while, 1 maan 4 máin mine.
0 - 1 and 4 waald world.
Y- 1 ,draa 4 drái to $d r y, 1$ and 4 laal little.
A. 1 tooek 4 taak talk.
I.. 1 and 4 faan fine.

0 .. 1 níisk 4 kaans corner.
U.. 1 wisht 4 kwaat quiet.

There is certainly a singular preponderance of (aa) if all has been correctly remembered, but there is no evident reason for it, and possibly the change is modern.
5. Lower Nidderdale, Var. ie. The lower portion of the valley of the Nidd, including Pateley Bridge and Greenhow Hill, both 11 nw.Harrogate. The pron. here, and in cs. No. 6, is transitional to D 31, Var. iii. The district of Lower Nidderdale is not uniform, Lofthouses at the n., Ramsgill a little s. of it, but still n. of Pateley Bridge, and Dacre 4, se. of it, have apparently slight differences in the pronunciation of the long $0^{\prime}$ words, soon noon done enough plough, and the Fr. U.. word sure, which have (iu) in the first, (iie) in the second, and (íu) in the last, supposing Dacre and Pateley Bridge to have the same diphthong.
6. Washburn River district, Var. if. This extends from Blubberhouses and Fewston ( 6 wsw .Harrogate), to Otley ( 9 nw.Leeds), just on the border of D 24. This dialect approaches to that of Skipton, D 31, Var. iii, and is the extreme w. form of D 30, Var. i. It is peculiar as having (th) for the def. art. the, although lying in the midst of a ( $\mathbf{t}$ ') speaking population, and $n$. of the $n$. theeth line 5. See p. 497. Otley, too, which is here included, seems geographically to belong to D 24. The exact position of the line 5 and part of line 6 along this part has not been perfectly traced for want of such a precise phonetic survey as TH. has made for lines 1 and 2. CCR. considers the northern district about Fewston, Thruscross, and Blubberhouses, on the e. bank of Washburn River, and the southern by Otley, to form two subvarieties, but he has not given me the points of difference.
7. South Cleveland, Var. iia. This may be taken as slightly exceeding the triangular area of which Stokesley ( 8 s . Middlesborough), Egton ( 20 se.Middlesborough), and Pickering ( 20 w -by-n.Filey), are the points. North of Stokesley the dialect has been corrupted by the development of the ironworks, of which Middlesborough is the head. The line of railway from Stokesley to Egton may be considered to form the $n$. base of this triangle. The east coast, giving form $b$, is closely connected with this, which includes the Moors of Yorkshire, and has been especially illustrated in the Rev. J. C. Atkinson's 'Cleveland Glossary,' 1868, where he endeavours to trace a connection between these forms and the Scandinavian. The difference as regards pron. between cs. Nos. 1 to 6, and cs. Nos. 7 and 8, is very slight indeed. This cs. is also by CCR.
8. North-East Coast, Yar. iib. This extends 'from Guisborough (8 se.Middlesborough) eastwards and from Tees mouth southwards to s. of Filey," as defined by CCR. This is especially the district illustrated by Mr. F. K. Robinson's Whitby Glossary. What facilities CCR. had for investigating this
dialect I do not know, but there is a great peculiarity in this version, of which I find no indication in the Cleveland or Whitby glossaries, namely, the use of (é $i$ ) for the vowel in ye, here, there, we, themselves, himself, great, sickan = such, herself, eyes, me, did, she, well, beast, will, washing, tea, week, deed. This affects only cs. No. 8. In other respects this $v$. agrees well with the preceding. See ne. Yo. cwl. and dt. below, Illustrations (5) and (2).
9. Market Weighton (:wiit'n), Var. iiia. This cs. was written in io. by Mr. J. W. Kirkpatrick, of Market Weighton, a native of Howden ( 16 sse. York and 11 sw. Market Weighton, which is $10 \mathrm{w}-\mathrm{by}-\mathrm{n}$. Beverley), and may be considered to represent the triangular area of which Pocklington ( 12 e-by-s. York), Beverley, and Howden are the vertices, or the w. side of the East Riding. It was then revised by Mr. H. Dove, of Market Weighton, and translated into glossic by CCR., and finally, in 1877, it was gone over with the Rev. Jackson Wray (author of an admirable Methodist dialect tale called Nestleton Magna), and pal. by AJE. CCR. considered it to be "a presentation of dialect in a refined form, which is the general mode of speech in e.Yo.," and that it is "faithful and characteristic." Mr. K. also gave me a number of notes respecting this dialect, especially as contrasted with that of Marshland, Var. iv (see p. 497).
10. Holderness, Var. iiib. This is the district on the se: coast of Yo. from say Bridlington southwards to Spurnhead, the extreme se. point of Yo., and eastwards through Driffield, Beverley, and Hull, the b. following the line of railway from Hull to Bridlington (: bo $\cdot \mathrm{litgn}$ ). The authors of the Holderness Glossary divide this region roughly into three, termed n., w. and e. Ho., by straight lines connecting Hornsea with Driffield ( 12 nw .Hornsea) on the one hand and Hull on the other. The following cs. specimen was pal. by AJE. in Dec. 1873 from the dictation of the Rev. Henry Ward, who had then been well acquainted with the country for thirty years or more. His information referred especially to n.Holderness, but Mr. Stead, who is responsible for the e.Holderness part of the Glossary, gave me the variants for that region. This version was also submitted to CCR., who considered it in many respects refined; some of his observations are given in the notes. To examine the peculiar use of (thr- dhr-) TH. visited Hornsea, Burton Constable ( 7 ssw. Hornsea), Leven ( 7 wsw .Hornsea), Swine ( 5 nne.Hull), and Hull. From the last, being thoroughly refined, he obtained (tr-, dr-), and from the other places he got ( $\mathrm{t}_{\mathrm{r}} \mathrm{r}-$, $\mathrm{d}_{\mathbf{r}} \mathrm{r}-$ ), which Mr. Stead on a subsequent visit found that it was the tendency of younger people to use in place of (thr-, dhr-), the form he found to prevail among the peasantry. As in Market Weighton (thr-) is constantly written when ( $\mathrm{t}_{\mathrm{r}} \mathrm{r}$-) is said, it is the most natural substitute. But Mr . Stead is quite familiar with both ( $\mathrm{t}_{\mathrm{t}} \mathrm{r}-$, thr-), and knows the difference in their character, and can pronounce both, as I know by a personal interview. He has also visited every village in e.Holderness. Hence I have no hesitation in accepting his conclusion, written to TH. on 20 Feb. 1878, namely, "Amongst persons of somewhat superior education or position there is a modification or sliding towards ( $t, d$ ), and the same is almost invariably the case where the rustics address strangers of presumably superior position and education; but where a free and unembarrassed utterance by a genuine native can be obtained, we get decided (th, dh). And yet after all it is only in this latter case that we get the true Holderness sounds at all."
Another point is the regular and total omission of the def. art. the, which is queried by CCR. In the Holderness Glossary it is much insisted on for n. and e.Holderness, but the admittedly occurs (1) as ( $t^{\prime}$ ) before vowels, as ( $t^{\prime}$ egz), and (2) as (d) added to prepositions, as (i)d uus, ups)d grund) in the house, upon the ground. In the Glossary Mr. Stead says, "The peculiar effect on the pronunciation of the omission of the definite article can scarcely be conceived by one who has not heard the dialect spoken." And it must be recollected that Mr. Stead is from birth familiar with suspended ( $t^{\prime}$ ) for the def. art.
CCR. is also sceptical as to the separation of (éi) before voiceless consonants from (ai ) before vowels and voiced consonants, the latter of which, and not the former, has a tendency to fall into (aa), and he thinks it must be a refinement; but it seems to be generally admitted by natives of se. Yo.
Much information respecting pron. is given in the Introduction to the Holderness Glossary.


#### Abstract

Arrangement. In order to make evident the coincidences and differences of these ten versions in the clearest possible manner, they have been arranged interlinearly, and when a word in one line is exactly repeated in the next following line, it is not rewritten, but its place is supplied by (,,). It must be remembered that (,,) means "the same word exactly as in the next preceding line." When a word in one line has no corresponding word in one or more of the next following, (一) is inserted when it seemed advisable for clearness; otherwise the space has been left blank. Hence ( - ) means "No word corresponding to that in any preceding line." Thus in par. 1. (tegide) occurs only in cs. No. 6, and blanks are left in the other numbers. But nothing answering to ( O J8) occurs in cs. Nos. 2, 9 and 10. Hence ( J J) have to be rewritten in cs. No. 3, but they are replaced by (,, ,,) being two words in cs. No. 4, then (on) supersedes ( 0 ) in cs. No. 5, but (J8) remaining is represented by (,,). In cs. No. 6 (o) recurs, and ( 0 JB ) remain through Nos. 7 and 8, as shewn by (,, ,). On the other hand, there is nothing corresponding to them in cs. Nos. 9 and 10. See also the 8 interlinear cs. in D 26, p. 427***.

Very minute differences are thus pointed out, much more minute than perhaps the versions were intended to imply. It would be incorrect, especially in the seven cs. Nos. 1 and 3 to 8, which are all due to CCR., to suppose that any slightly different form was always heard in the places named, to the exclusion of that in a neighbouring district. But they were certailly his impressions, and he carefully corrected his versions, after many written questions from me.


| 0. 1 | Mid Yorkshire. | wat | fr | :dfúuen | ez | néeв | uuts. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | South Ainsty. | wá $i$ |  | :dyon | " | $\mathrm{n} \boldsymbol{\square}$ | , |
| 3 | North Mid Yo. | wat | fr | :dyúuen | BZ | níis |  |
| 4 | New Malton. | ," | ,, | :dyon | ez | neer | uts. |
| 5 | Lower Nidderdale | ", | ", | dýureni | " | níis | uuts. |
| 6 | Washburn River. | " | ," | :dfúuen | , |  | " |
| 7 | South Cleveland. | ", | ", | - | ", | néer |  |
| 8 | North-East Coast. |  | , |  |  |  |  |
| 9 | Market Weighton. |  | ," | :dyon |  | n2ı | 位 |
| 10 | Holderness. | ,' | , | ,, |  | ne | uut |






1 әok te budz nu!
2 lisen!
3 nuu dhen, aaks to?
4
5 léis)ts dhen!
nuu den, aakbn!
7 aakbn nuu!
8 aak nu!
9 aа ${ }^{1} k$ Јв dhér nuu!
10 aak, nu!


[ 1936 ]










Notes to No. 1, Mid Yo. cs. p. 502.
0. what for ; the word why is not used in asking questions.

1. laugh like, so to speak laugh, this like is a common qualification; observe (léik), but (maan) mine. Mr. Stead says (léik) is universal in m. Yo., but CCR. has (laak) elsewhere.-who is to care? apparently.
2. nought-but, i.e. only.-don't us, Mr. Stead considers (di)net cz) " quite impossible anywhere in m.Yo."likely, the form in the text (laaklinz) is not common.
3. meaning: "howsoever, thesehere's tellings of the truth of the case, so just goest thou, and hold thee [i.e. for thyself] thou thy din, friend, and
be whisht now, while [i.e. until] I is [i.e. am, i.e. have] done." "hark thou, but now." CCR. says the addition of $s$ to but is "very common elsewhere, as at Leeds."', I suppose it means, "hark only now."
4. Meaning " Some of them ( $=$ those) folk ( $=$ folks) that went through the whole thing from the first their( = them) selves."
5. youngest, CCR. says that young has four sounds (Juq Juuq, Juq Juuq), the last two being uncommon, but gives no law regulating their use.-" a great lad of nine year old."-father, the dental ( $\mathbf{t}, \mathrm{d}$ ) are preserved before any place where ( $\mathbf{r}$ ) stood, even after the (r) has been lost, as in the present case. -voice, the common form.-marry! this asseveration is said to be still common.
6. woman, (díirm) dame, is also common.-and tell all of you straight of an end, too, without much bother, an ye'll be-at asking of her, here (ór) is all, ( $e_{\mathrm{d}}$ duu $\cdot \mathbf{t}$ ) is one of the numerous forms for without given by CCR. in his glossary, of which he says "the dental $d$ (d) forms ( $\boldsymbol{c}_{1}$ duut widuut) are especially employed by those who speak the dialect broadly." Obs. that this $(\mathrm{d})$ is a descendant of $(\mathrm{dh})$, and is not superinduced by a following ( $\mathbf{r}$ ). -much, (mikvlz) is also used over a great portion of the north, but here (mity) would be used.
7. leastly, at least; this genitive form of adverb is said by CCR. to be common in -lins, -wards, compare (Jalri $\cdot \mathrm{d} i z$, ted $\tilde{i} i \cdot \cdot z$, síienvdz, uf'nz, méerstlinz méerstliz, síurliz, aadliz êrdliz, wilinz, bilaa $\cdot \mathrm{ks}$ ) etc., already, to-day, soonward, often, mostly, surely, hardly, willingly, belike, etc.-she had (the) telling of it to me.-a two (or) three times over had she.-moot matter, if this is the dialectal use of moot, it is hardly correct.-howis)it you think?
8. how-gates, in what manner. that she has to call her husband of, and the whole story. CCR. says: "paddy was a name given to the almanacks, and hence note books, as (aa)l set dhat duun i ma padi) I'll make a note of it, and hence came to mean the note made or any story. The word is very common, always on the tongue." The full word is (pa $\cdot \mathrm{dino} \cdot \mathrm{d} i$ ), see cs. Nos. 3 and 5 . In this form it is given in the Cleveland, Craven, Whitby, and Holderness Glossaries. Hence it is
widely distributed. Mr. Atkinson (Cl. Gl.) suggests its derivation from palinode, or saying back, but this is not a common word, and I would rather suppose pater-noster to be the origin, alluding to long mumbling of prayers. This would agree with CCR.'s (mari), Nos. 1, 3, 6, par. 5, also found in the Cleveland and Whitby Glossaries.
9. she strongly asserted, this is, however, hardly the general use of threap, which is not in CCR.'s Glossary, though Mr. F. K. Robinson in his Whitby Glossary has "threeap, to assert positively, 'he threeap'd me wi' liquor,' protested that I was drunk." Halliwell has "obstinately to maintain or insist upon a thing in contradiction to another, e.g. 'he threaped me down it was so,' Li. ' I threpe a matter upon one, I bear one in hand that he hath doone or said a thing amysse.'-Palsgrave." The Ws. preápian is usually explained as 'reprobare, corripere,' and Stratmann gives 'arguere,' citing Orrmin and several old works. Coleridge translates 'convict, refute.' In li. Mr. Peacock has: "to argue, to asseverate, to insist upon, 'he's alus threapin' about summats.' 'She threap'd me down Sam was dead, but I seed him last setterda.' 'I wen't be threp by a bairn like thoo." "house door, the short $(\mathrm{u})$ is often used in this word.
10. That is, "he was agate, [going on], a whining, says she, for all the world like to [or use (siibm ez)] same as] a sick bairn, or a lile [little] lass of [in] a tiff."
11. daughter-in-law, came their ways through the back garth, from hanging the wet clothes out.
12. meaning "'and know you, bairn? that I ne'er learned nought no more than this of that deed up till to-day, I swear, as sure as my name's John Shepherd, and I doesn't want to do, there, now thens."
13. gaffer, properly grandfather, a common word of familiar address, like 'old fellow,' or 'governor'; gaffer is used for the master also.
Notes to No. 2, South Ainsty cs. p. 502.

- In these notes to No. 2, for brevity S. means Mr. Stead, R. Mr. C. C. Robinson, and G. the latter's Mid Yorkshire Glossary. Unsigned pas-
sages in inverted commas refer to S.'s statements.

1. neighbour, S. (néi-), R. (néer-), G. (níis-). 'The sound varies considerably, but (né $i-$ ) is correct for the villages named in p. 499, No. 2 ; (níir-) is very uncommon even in R.'s district.' -both, '(búueth) is universal in this district.' - news, 'R.'s (níez) almost unknown.' R. has certainly frequently used uncommon forms and phrases, "to register their existence," which rather defeats my object, but I believe he gave no pronunciation, however rare, which he did not remember to have heard, but of course his memory may have been occasionally at fault.
2. few, 'R.'s (fée $u$ ) almost unknown.' - don't we, 'R.'s (dinet) unknown in s. Ainsty, but right for Boroughbridge (9 ne. Harrogate) ; R.'s (bz) 'unknown in m.Yo.'-likely, R. (laaklins), S. 'thinks R. must have been thinking of villages more to the $w$. as Wetherby ; and that (léik) is universal in m.Yo.' G. (laaks, láh $i \mathbf{k}$, léik), the last refined. See notes to p. 513, pars. 1, 2.
3. just, ' R.'s (dyist) never heard in the district.'-friend, 'R.'s(frind) heard more to the n . and e.'-till or (waal) S.
4. folks, 'We always say (fúueks), and (fúurk) without the (s) is decidedly refined.' R. had written (fúuek) first, and corrected it to (fóork). -whole, R.'s (val) 'is known, but is extremely rare in the district.'themselves, ' (-sen) is the only form known to us, (-sel) or (-sil) would create roars of laughter.' G. p. xxv gives both (-sel, -sen) but not (-sil).
5. knew, '(nadd) is used occ.' voice, 'R.'s (víirs) astonished me, I never heard it in my life.' R. says it's common.-trust, 'occ. (,, rust).'truth, 'R.'s (tréerth) I never heard in my life; (t, ruuth) is said and occ. (t,ruuth), which is used over a very large area in m., e., and se.Yo. In some of R.'s villages (Nun Monkton (7 nw.York) and Easingwold), as I can attest having stayed there, (, $\mathrm{t}_{\mathrm{r}}$ ríuth) is all but universal.
6. straight. G. (s,tréit, s,triit), and occ. (s,t, réiet). 'I never heard the last even in R.'s district.'-bother, in such words as bother father, ( d ) would be very uncommon indeed.'
7. me, 'with us (méi) is never used, our emphatic forms are invariably (mii dhii shii).'- two or three, 'our numerals are (Jan, tuu, thrii, fó $u$, er , fáiv, siks,
sev'n, é $i t$, nain, ten, elev'n, twelv), etc.'
8. found or (fun).-beast, 'with us (bii'st) is singular and (biies) plural.'
9. swore. 'Of course we have threaped here also, but it means more like maintained persistently, said again and again, than said emphatically and solemnly.' See note on cs. No. 1, par. 9, p. 514.-eyes, 'we have no other form but (iiz), but (éeen iirn) are right for R.'s district.'-good, 'R.'s (gíied) unknown, (guud) general,' but S. wrote (gud).-lane 'or (luuen),' which is more regular.
10. whining, 'R.'s (waanin) is right for R.'s district, and similarly in s. Ainsty and e. or s. Holderness we have (fáin, náin, wáin, láin, káind), but in n. Ainsty and n. and w. Holderness (faan, naan, waan, laan, kaand).'world, R.'s (waald), 'we use (waak) sabs., and (work) vb.'-little, 's. Ainsty hardly ever uses (laat'l), I never heard it till I went to Easingwold when young.'
11. through, or (thruu), S.-hanging, ' $R$.'s (aqin) is quite York city.' -clothes, G. (tlíirz, tlėerz, tlúurz, tlóorz), second most used, 'with us (tlúusz) is the only form.'-day, ' $\mathbf{R}$.'s (diie) for the e. and s. Ainsty (déer) is the proper form for his district.'
12. one, or (Jaa), S.-only, G. (nobet, $\mathrm{n} u \mathrm{bet}$ ), nought but. The second was unknown to S., who, however, uses ( $\mathrm{n} u \mathrm{t})$ for not.
13. more, 'we in s. Ainsty have almost dropped R.'s (méerr).'-sure, or (shúurr), S. -name '(néerm) is more common than R.'s (niirm) s. of York.'
14. I'm going, (aa)z guin) also used, S.-home or (üem), S.

Notes to No. 3, North Mid Yo. cs., p. 502.
2. that, CCR. at first wrote (wat) at full, considering (bt) to represent what, which he says is commonly employed for that in Yo., but usually contracted to (et).-us, ' never ( $u \mathrm{z}$ ) in the pause, it here means we,' R.is not (biirnt, bízz, biiz) is not, is, 'common, also at Whitby.'
3. these (dhórr, dho' er ) occ. used.hold thee thou thy din, 'not frequently employed, but curious enough to record, I thought,' R.
5. walking lad, 'one that can stride
his way anywhere,' R.-knew, casually pronounced (ni).
6. quean, woman, without disrespect by old people, with the initial (k) omitted, like Yo. (wik) quick. See also wecan in Whitby Glossary. - fleers.without, the vowel is often taken short.
7. how should you think? 'This is the manner the emphatic clause would be rendered, with the weight on think.
8. where, this (wúurr) is a singular form for (wizer), but both it and (üur) are given in CCR.'s Glossary.-was (waar) or (war) either might be used. (waar) or (war) either might be used. used in Mid Yo. and Malton way. paddynoddy, long and tedious narration, see notes on cs. No. 1, par. 8, p. 514.
9. house door, (us) with a short vowel.-lane or (luenin).
10. little, 'both forms (laal, laat'l) are common all over Yo., CCR.
13. nows thou thens or (nuuz te nobet) nows thou only. CCR. says ' not knows thou thenz, for (nóu) for know is not heard in peasant speech anywhere ; it is a purely idiomatic phrase;' but his translation conveys no meaning. The ( te ) might stand for $t$, and perhaps nows to thens, nows to only might be strained to have a meaning. He says the second phrase is common.

## Notes to No. 4, New Malton cs., p. 502.

5. youngist, CCR. says: 'there are four pronunciations of young in the rural varieties, and I distinguish each readily, with ( $u u u, \mathrm{u} u \mathrm{u}$ ) where the last two forms are not much heard. Thus ( $u$ ) is looked upon as an oldfashioned pron., and when a youthful dialect speaker imitates the speech of any person accustomed to speak the vernacular at its broadest, you fail not to hear this (uu) drawled and lengthened in an exaggerated manner. In house the vowel is either ( $\mathbf{u}$ ) or (uu). I have the greatest hesitation in deciding on the quantity,-the long and short are so common in interchange.'

Notes to No. 5, Lower Nidderdale cs., p. 502.
4. $I$ is or $I$ am (:aa)m). -whole thing, both whole and all appear as (iiel) in par. 8, but all is given as (óorl) in par. 10 .
6. off-wards.-will not, the $n$ of not omitted, CCR. says 'singularly at all times.'
10. chafing, a heat, passion.
13. to-day, here (déir), but (déeв) in par. 5.

Notes to No. 6, Washburn River cs., p. 502.

1. together, CCR. marks (d) not (d), but in neither he has marked (d).like, mine, are heard with both (ai) and (ór), see (láiklinz), par. 2.
2. because (koz), not (koz). CCR. says: "I use ( 0 ) in this district, but both in this and the m.Yo. cs. No. 1, (o) finds place in as sharply short a character as possible, as (ma wod, a)l)ev od o dhe !) my word, I'll have hold of thee! In post, word, hold, first, burst, hurt, host, stir, her, (post, wod, od, fost, bost, ot, ost, stor, or) [the last two I suppose before vowels], and in other words there is an undoubted and a most frequent interchange of ( 0 , o).-grinned, laughed, jeered.-don' $t$, it seems as if (díient, dúuent du)net) were used rather promiscuously, see par. 13.
3. of the case, throughout this district (th, $t^{\prime}$ ) interchange for the def. art.-And take hold and whisht now until I [have] done, "a colloquial phrase, but not of any account."-CCR.
4. and all about on it, the on seems superfluous.
5. in [a] humour, " fret is only used as a verb; as a noun, it is here and elsewhere unknown," CCR.
6. $d r y$, or ( $\mathrm{d}_{\mathrm{r}}$ uft) drought, 'a term I might also have used in cs. Nos. 1 and 3 , and, using (dr) for ( $\mathrm{d}_{\mathrm{r}} \mathrm{r}$, in the Leeds cs.' D 24, var. v. p. 374. 13. don' $t$ or (d $u$ )net).

Notes to No. 7, South Cleveland cs., p. 502.
4. I is, or $\operatorname{Iam}(\mathrm{aa}) \mathrm{m})$.-from, CCR. says '(free) is correct. There is a wide difference between (ee, $\mathbf{e x}$ ) which are nearest allied. The ( EE ) seems to be associated with few words-from, to, no, etc.-and but casually.'
5. I swear (aa slier) ; if it were $I$ 'm sure, it would be (a)zice).
8. beast, CCR. says: "I see that Mr. Atkinson in his 'Cleveland Glossary' has a note on this word, saying that (birs) is the form the plural takes. This must be merely a local usage. In South Cleveland (biies) is exceedingly common as the emphatic form. It has seemed to me sometimes that
people everywhere had a habit of saying (bies) on occasions, when the singular number was intended, and (biirs) when more than one was meant. Anyhow (bíiss) is the commoner pronunciation, both as a singular and plural form." Out of Yo., except in sw.England, (biies), or some form without the ( t ), is commonly used for the plural, the ( $t$ ) being added for the singular. See p. 515, par. 8.
9. by the or (ba)t').
10. 'pook and ( $\mathrm{pa}^{\prime} \mathrm{ek}$ ) in town dialect, but they can't be rendered by one spelling. I should write (1) pouk, and (2) pawk. They are both used as verbs - to fret,' CCR.
15. $m y$ or (ma).

## Notes to No. 8, North-East Coast cs.

10. maunge is explained in CCR.'s Glossary as ' untoward, confused, accident,' perhaps 'mishap' would be best here.

Notes to No. 9, Market Weighton cs.
For abbreviation I use D. Dove, K. Kirkpatrick, R. Robinson, W. Wray.
0. for. W. insisted on trilling the (r), but this is contrary to the general habit of e. Yo., and although the final (r) was always clearly pronounced by Mr. Wray, I retain the vocal forms usually heard.-has no doubts, or (diz'nt $\mathrm{d} u \mathrm{t}$ ). W. used ( $u_{1}$ ) rather than ( $u$ ), but he also used ( $i_{1}$ ) rather than (i). Hence I consider these to be individualities. The (e) may be ( s ) throughout, but I retain R.'s vowel, and he distinguished (e, E).

1. well or (wái).-you, R. signals this as a refinement for (dhuu).-care, K. wrote (kiir), which W. asserted could never have been heard.-there, old people say (dhíir), younger (dhéer).
2. know, $\bar{K}$. wrote (nie), which both R. and W. corrected to (nóor).-likely, R. considers it should be (laakli), saying that if one long $\bar{i}$ becomes (aa), all must, and we have (taam). Nevertheless, W. says he has not heard (laakli) half a dozen times, and $K$. writes leikly, D. likely.
3. however, W. seemed to say (á ${ }^{1} u i \cdot \mathrm{Ver}$ ), almost but not quite (a ${ }^{2} u$ ), but in the wl. he said (uu), hence I retain (uu), which is most natural.tongue, is what K. substituted for noise, but W. said (nóiz) is right.friend, W. never heard the (d) omitted, both (frind) and (frend) are used.-
while for till, but (til) is also used.hark, K. wrote hack, shewing the shortness of the vowel.
4. I'm sure, K. wrote a sear, which should be $I$ swore, but probably the (z) was omitted by accident, the correction is W.'s.-through, W. says (thruu) is also used by the broadest speakers.-through the whole from the first, the first the is ( t ), the second (d), but also, I think, suspended (d'). W. endeavoured to find a reason for the difference, and thought ( $\mathbf{t}$ ) was initial and ( $d^{\prime}$ ) final. But in looking through Mr. Wray's tale of Nestleton Magna, I find plenty of ( $\mathbf{t}$ ), but no ( $\mathrm{d}^{\prime}$ ). R. says, however, that the ( d ) is "nicely correct," but that it is "far more of an habitual than a customary sound."
5. nine, (naan) has been heard from older people. K. wrote nane, which R. interpreted (nérn), and D. wrote nine; W. read náin.-knew, so K. wrote, and R. interpreted (níu); I owe (nood) to W.-father, or (fadh $\cdot$ er) says K., but W. did not allow it; the 's of the possessive is never omitted according to W., but Mrs. Wray said it was never inserted, thus (:djon wéif) has been often heard. - though, W. said (dhof) was not much used, and (dhoo) more common. - was (waz) expresses emphatic certainty.-so queer, K . gives also (síz).-trust, K. writes thrust, W. gave (, $\mathrm{t}, \mathrm{r}-$ ) ; K. gave the variant (a)l up)od• im) I'll uphold him.-truth, K. wrote t'trewth, W. pron. what seemed to me as some variation of (tryyth), but the mouth was open for the vowel, and there was no projection of the lips.-aye, the pron. ( $\mathrm{E}^{\prime} i$ ) is due to W.-enough, W. observed that the verb to plough was (plíu), the subs. (plíu) or (plief), and observed that enow is not known.
6. however. See note, par. 3.
7. how and where and when, K. says the expression would not be used in this neighbourhood.-drunken, K. wrote (dhr-), R. corrected and W. confirmed ( ${ }_{1} \mathrm{r}$-).-beast, W. stated that (bíies) was pl .-husband, W. says (ma ma'n) is common for 'my husband.'
8. eyes, both (iin iiz), equally common, and (it iin, it iiz) would be used for (its iin, iiz), W. - length, similarly (s,t, renth) W.-ground, K. omitted (d), W. restored it; K. says that in Marshland, Var. iv, they would say ( $u \mathrm{pr} \mathrm{dh}$ gruund).-by the, K.
omitted the, W. restored it as (d).lane, K. also gives (léern), W. says (lizimn) is used, R. prefers (luurn). This word is never treated as having $\mathrm{A}^{\prime}$, but as having $0-$, A-.
9. plaining, i.e. complaining, suffering, suggested by W., $\bar{K}$ said (waanin) would not be used, and suggested (griimnin).-whimpering, suggested by W. as fretting, was not dialectal.
10. her, the pron. (óer) was given by W., who constantly uses hor in Nestleton Magna.-through back yard, R. says "there is no real omission of ( $\mathrm{t}^{\prime}$ ) here. The tongue moves for it, however it may be lost to the ear. In nearly every variety of Yo. dialect it is lost when in this position followed by (b)." It would probably be the same before any mute or sonant. But the tongue being first put in the ( $t$ ) position and dwelt on, the effect on the ear is different from that of an entire absence of any ( t ).-clothes, W. had (klúrs) in par. $9, R$. says that the present is the refined and general form.
11. one, K. (wun), D. and W. (Јаa). -fine, W. has heard (faan), but gave (féin). -since, D. and K. (sen), W. (sin).
12. do you know, K. says this phrase would not be used, $R$. thinks he would not have objected to (en noo Je, béern). -learned, K. had (laand), D. (leent), W. says (leeent) is the common form. -until, D. and K. had awhahl, (waal) is W.'s correction.
13. weak fool, K. wake fool, which R. says is very refined. I adopt R.'s (wéerk) and W.'s (fív).-prates, W. said 'not (prícts).'-without, K. wrote wid-doot or bid-doot (wi, duut bi, duut), observing that they seem old, but are still heard; W. said (widhuut bidhuut) were more commonamong the peasantry. -good-night, R. says good bye (bái) is seldom heard, W. gives (g $n \cdot$ nit, tataa $\cdot$ ) as common forms, the last being used even among men.

Notes to No. 10, Holderness cs., p. 502.

1. Variants by Mr. Stead for e.Holderness. These are placed first for facility of reference, the others follow.
2. well, wel, argumentative.-neighbour, neeber.-both, birth.-neither, niidher.
3. folks, füusks.-of being, it biin. -not, $\mathrm{n} u \mathrm{t}$.-likely, $\mathrm{le}^{\prime} \mathrm{ikl} i$.
4. these, dhiiz.-of the case, e kérz
no article.-quiet, kwe'iet. - I have done, a)v din
5. folks, fúucks.-through the whole, thruf wol.
6. great, grut, n.H. griict.-nine, náin. - squeaking, skwíirkin n.H.trust and truth. Mr. Ward insists on (thr-), but here, and in other cases I seemed to hear (, trr-).
7. straight, sthreet. - without, widhuu't, wivuut not heard.
8. I (ái) is e.H., (a) would be n.H. -times, táimz.-you, Јв.
9. well, wel. -found, fand n.H., f $u$ n e. H.
10. sware, swóor.-with her oun eyes, widh er and iiz, iin also used but not so frequently.-upin the ground, upe grund.-coat, kürt.-close, tlizies. corner, kanns.-lane, líien.
11. groaning, grírnin.-world, wold. -like, léik. - girl, las. - fretting, rúuerin.
12. clothes, tliisz. - washing day, weshin déer.
13. while, ewal peculiar to e.H.tea, tiie n.H., tii e.H. -fine, faan n.H. -afternoon efteniizn was written.since, sin.
14. matter, mather.-my, mai e.H., maa n.H. - name, nírm. - neither, niidhe, both e. and n.H.
15. so, sís.-going home to supper, gá $i$ in, buun wom ti ee misupe.
16. fond fool, wéerk bréernd fírl.chatters, tyathez. - vithout, widhuut. reason, ríiez'n n.H., riiz'n e.H.
17. Notes other than variants.
18. you, refined, vulgar form ( sii ), CCR.-that's neither here nor there, a common phrase, but (nóudher) belongs rather to Mid Yo., Var. $i$, also (dhées) is refined form of (dhíis), CCR.
19. likely, CCR. again thinks it ought to be (laakli). This is not the case in the East Riding, see p. 517, par. 2.
20. of the case, the insertion of the article here was probably a slip. I've done, (aa) always in n.H., (â $\imath$ ) before a vowel in e.H.
21. those very refined, (dhem) is the characteristic word, CCR.
22. found has (d) in n. but not in e.H.-beast, S. made (bíss) pl. only, which surprises CCR.
23. upon the ground, CCR. says that this $(-\bar{d})$ for the definite article is heard as a casual form in all the other varieties, and in D 24.-coat, CCR. says (kórt) is thoroughly refined, and
(kúust) the peasant form.-close (kloos), CCR. says is also refined, but very much used; and "the refined phase is really the dominant one over that section of the East Riding nearest the coast, with its important market towns."
24. was, CCR. finds the constant use of was a sure mark of the refined form; and that the characteristic rural types are (war wa wor wo) long or short according to circumstances. fretting, CCR. considers to be quite non-dialectal.
25. yard, CCR. says this is refined: " when a rural liver uses yard alone of an enclosure, his thoughts run on the flagged and walled courts he sees in town. There are no yards in the country according to his idea, and even
in such compounds as stable-yard, church-yard, his tongue is far more ready to say (stíbb'l-géerth, korkgéerth)."
26. Jack, CCR. says that he did not use this in his cs. Nos. 1 and 3 to 8, because even among the humblest classes it savours of vulgarity, except when used for children only.
27. to supper, CCR. objects to the omission of the personal pronoun $m y$ as being refined. In his own versions cs. Nos. 1 and 3 to 8, he has always inserted $m y$; in cs. No. 2, York Ainsty, Mr. Stead has also omitted it.
28. fond, CCR. thinks this common word would convey a wrong notion, and prefers weak, which he would write (we'irk).
(2) Four Interlinear dt. for North-East Yorkshire.

As the cs. for Var. ii were both written by CCR., and I have been fortunate enough to get four dt. from other writers, although in io., which I have been obliged to pal. from indications, or conjecturally, or by the aid of CCR.'s cs., and in one instance by the reading of another native, it seems advisable to give them also in an interlinear arrangement, as a contrast.

1. Danby-in-Cleveland ( 12 wsw. Whitby), written by the Rev. J. C. Atkinson, author of the Cleveland Glossary, with many notes and indications.
2. Skelton-in-Cleveland ( 10 e -by-s. Middlesborough), by Mr. Isaac Wilkinson, of Lingdale, Marske-by-the-Sea, with very full notes. Much of the neighbourhood is like it for ten miles. This specimen was subsequently read to me in Feb. 1887, by Mr. J. W. Langstaff, of Stanghow (:staq $\cdot$ e) ( 3 sse. Skelton, and 12 ese. Middlesborough), a friend of Mr. Wilkinson, and at that time a student in the Wesleyan Training College, Westminster, and that is the pronunciation which I have used. I subsequently referred the chief points to Mr. T. D. Ridley, who resides at Coatham, Redcar, and he agreed with Mr. Langstaff. Mr. Wilkinson was, however, not quite satisfied with the result, but as I have not had an opportunity of hearing him pronounce, I have let my transcript of Mr. Langstaff's stand, and only regret that I am not able to do justice to Mr. W.'s views, which he was at great pains to particularise.
3. Whitby, by the late Mr. F. K. Robinson, author of the Whitby Glossary, the second edition of which was published by the English Dialect Society.
4. Whitby, Malton, Pickering, and the Moors, by Rev. John Thornton, Vicar of Aston Abbott, Aylesbury; this is also in io. and with no indications, but by the help of the others there is very little difficulty in interpreting it.
5. 1 Danby. síie a sez, $m e l a d z$, siiz te nuu at a)z riit 2 Skelton. si $i_{1}$ a see, làdz, Jв sii nuu dhet aa)z riit 3 Whitby. síie a sez, míirts, נв sii nuu dhet a bi riit 4 Moors. ladz, Jв sii nuu a)m riit

6. 1 shii) $z$ ganen duun $t^{\prime}$ rúued dhíis truf $t$ rid jat o)t' left
 3 shii) z gái in duun t' rúued dhées thruf t' ríied sat o) t' left 4 shii)z gái,ịn duun $\mathrm{t}^{\prime}$ rúued dhéis thruf $\mathrm{t}^{\prime}$ Jat o) $\mathrm{t}^{\prime}$

1 ond saad o)t' w'ìr.
2 and saad o)t' wee.
3 and sáid o)t' rúued.
4
o) $t^{\prime}$
3. 1 síier enźrf $t^{\prime}$ béern ev gand riit $u p$ ti)t díirr o)t'


4 síior enżírf $t^{\prime}$ béern)z gíien street up ti)t' díier o)t
1 raq uus,
2 raq us,
3 raq uus,
4 raq uus,
4. 1 wíis she ll hap'n find dhat druk'n díisf wiez'nd tap 2 wéer $\operatorname{sh} i_{1}$ )rl mebi fin'd dhat dr $\mathrm{r} u \mathrm{k}$ 'n dín wf $\boldsymbol{i} i_{1} z$ 'nd fels 3 wи́ue she) tyans ti find dhat druken dizef dwiz'nd kaal 4 wíis shii)l mebi find dhat drruqk'n déief wiz'nd tjap

1 ret dhe kas :tombs.
$2 \mathrm{bi} \mathrm{t}^{1} \mathrm{n}_{1} \mathrm{Bm}$ в :tomi.
3 dhe kaAl :tomes.
4 о t' nı́ism o :tumbs.
5. 1 wi asl kenz'm vari wiil.
$2 \mathrm{w} i_{1} \mathrm{AA}{ }^{\prime} \mathrm{l}$ ken im vari $i_{1}$ w $i i_{1} 1$.
3 wi asl ken im vari wiil.
4 ken [ nAA ] vari wiil.


 4 wírent t' asd tjap síisn laan $e$ nat ti díie)t egíien,

1 púue thiq!
2 риив thiq'!
3 piues thiq.
4 рйue kreetor!
7. 1 luks)ts! iz'nt it tríu?

| lí $\mathbf{l}_{1}$ bk! | iz'nt it tríu? |
| :---: | :---: |
| 3 líuk! | iz'nt it tríu? |
| líisk! | tríu? |

Notes to Danby dt. No. 1.

1. $I$, (á $i$ ) emphatic, (a) unemphatic. 2. there. Mr. A. having given no sound, I follow CCR.-gate (Jat) or (set).-left side, no sound given, I have used (saad) therefore, as given for other words.
2. enough. Mr. A. having written eneugh without explanation, I follow CCR.-gone (gand) or (geed).
3. where, no sound assigned.-that they call more usual than, of the name of ( $0 \mathrm{t}^{\prime}$ níirm ev ), as a rule of is ( Bv ) before vowels, and ( $0, \boldsymbol{\varepsilon}$ ) before consonants.
4. old (ood) is also heard.

There was a schoolmaster at Castleton, a hamlet of Danby parish, named Bull, who was constantly called (:bal), and the same sound occurs in other words, as bushel (bashel) or (bishel).

## Notes to Skelton dt. No. 2.

1. so, also (sôr, síce), the ( k ) was lost before the following (a).-lads, or (tJaps), commoner than (meets), which however is used, (butiz) is not used. -little, (laat'l) not usual.-lass, also (gěl) very short, but (las) most common. from the, (fre)d') was also used.yonder, or (Jondher), $r$ not before a vowel very faint, but perceptible.
2. going, a distinct diphthong, not (gajin).-road, or (lonen), Mr. JWL. used (o) distinctly, not (0), and in ordinary speech he used (oo) in place of (oo).-there, the ( r$)$ was not heard except as ( e ).-through is ( $\mathrm{t} \mathrm{t}_{\mathrm{r}} \mathrm{u}_{\mathrm{f}}^{\mathrm{f}}$ ) on the sea-coast between Lofthouse (:loftes) ( 12 nw .Whitby) and Whitby.-gate, (Jat) usual, (géret) also heard, (-git) unaccented as the name of a street.way, rather (róord, lonen) road, lane.
3. gone, (gon) also used.
4. may be, or (ap'n) happen ; (tjans te) chance to, scarcely used.-wizzened used, 'shrivelled' not used; (shr-) initial, used as (shr $i_{1} \mathrm{Bb}$ ) shrub.-by the name of, a common expression, but oftener ( $\mathbf{w} i_{1}$ ) $\mathrm{BZ} \mathbf{n} i_{1} \mathrm{Bmd}$ ), who is named, the ( $\mathbf{w} i_{1}$ ) is suspicious, perhaps I did not hear right, (az)iz) seems more probable.-Tommy, certainly not Tom nor Thomas.
5. ken and know (nбor) are distinguished as connaître and savoir.very, (vare) sounded Scotch to Mr. L.
6. soon learn, these two words really rhymed by the omission of the (r). (ti $i_{1}$ etfe), teacher, is used at school. The ( r ) was scarcely audible when not before a vowel. The regular sound of $\mathrm{O}^{\prime}$ was ( $i_{1} \mathrm{e}$ ) with the deep $\left(i_{1}\right)$. This Mr. L. pron. in 'moon, soon, book, look, blood, stood, plough sb. (pli$i_{1}$ ef), tough (tí ${ }_{1}$ ef), cool, tool, stool [he stole a stool (istiáal $\boldsymbol{e}$ stí ${ }_{1}$ el) the fracture differing, stolen (stóun)], broom [the plant], do, done, noon, spoon, floor, boot, foot, root, soot,' but 'mother, bloom, nose, brother, good, plough vb., sought, moor,' were (mudhər, bluum, nóez, brudhər, gud, pluu, sóut, múrr), 'sought' was evidently assimilated to 'bought, thought, brought, wrought, daughter,' all of which had (óu), 'coal, hole' were (kúrl, úrl).
7. look, the forms ( $l_{1} 8 \mathrm{kss}$ )te, lu) dhe, lu) $\mathbf{v e}$ ) lookest thou, look thou, look you, all occur. All the ( $u$ ) were very deep, as well as all the ( $i$ ), and perhaps ( $u_{1}$ ) like $\left(i_{1}\right)$ should be used generally.

Notes to Whitby dt. No. 3.

1. I be right for $I$ is right, is strange, and doubtful. Unfortunately there is no grammar given with the Whitby Glossary, which only contains be in the imperative mood.
2. going. In his Glossary Mr. FKR. gives 'gangin, gannin, gying.' The pron. here assigned to the last word is quite conjectural, but reminds one of the S. (gwa'in).-side. Mr. FKR. writes (sáid) here and in his glossary, but (saad) is more regular.
3. straight. Mr. FKR. uses the ordinary spelling both here and in his glossary, hence I write (s,t,reet), the dental ( $\mathrm{t}, \mathrm{d}$ ) is not marked, but must be assumed.
4. where, the pron. (wiucer) is not given in the Glossary.
5. carl, explained in the Glossary as "a coarse old man." Carlin is the fem., and is used for a witch.

Notes to the Moors dt. No. 4.
2. going, spelled gaing, pron. assimilated to No. 3 ; blanks are left in many places where the sound was not given.
6. not, " $u$ as in smut," but perhaps after all the Yo. pron. (smut) may be meant.
(3) Three Interlinear dt. for South-East Yorkshire.

In order to shew the close connection between the Var. iii and iv, I here give 3 dt .

1. Var. iii, East Holderness, pal. by AJE. from dictation of Mr. Stead, see pp. 499, No. 2, 501, No. 10, and Holderness cwl. infrà.
2. Var. iii, Sutton ( 3 ne.Hull), on the borders of E. and W. Holderness, written in glossic by Mr. Edward French, of the Lead Works, Hull, long resident, native of Farndon (see D 28, p. 452, last line), and pal. by AJE.
3. Var. iv, Goole and Marshland, written by the late Rev. Dr. W. H. Thompson, Master of Trinity College, Cambridge, formerly curate in that neighbourhood, and corrected in pal. from his dictation by AJE.
4. 1 East Holderness. síir a séer, míists, ju sii nuu et aa)z 2 Sutton. $\quad$ su aa see, meets, Je sii nuu dhat aa)z 3 Goole. sas a see, méerts, ji sii nuu et aa)z

1 réit rbuu't dhat laat'l las $\mathrm{k} u \mathrm{~min}$ fre skírel Jondher. 2 riit rbuu't dhat laat'l las kumin fre skíiel Jondher. 3 riit rbuut dhat laat'l gol kumin free t' skuul sonde.
2. $1 \operatorname{sh} s) z \mathrm{~b} u$ n duun rúusd dhées thruuf red jat a left 2 she)z ganin duun $t^{\prime}$ rasd dhéier thruf red Jat on te left


1 and sáid e wee.
2 ond sáid $\mathfrak{e})$ t' wee.
3 and sáid e)tt wee.
3. 1 sïrr eníirf béern)z gírn sthreet up ti díier в 2 síier rníu t tyaald ez gan sthréit up to díier e t' 3 síurr rníu• $\mathrm{t}^{\prime}$ béern $) \mathbf{z}$ gon street $u \mathrm{p} \operatorname{tr}\left(\mathrm{t}^{\prime}\right.$ dúuer $\left.\boldsymbol{r}\right) \mathrm{t}^{\prime}$

1 raq uus.
2 raq uus.
3 raq uus.
4. 1 wits she)l me)bi find dhat dhruqk'n diif shriv'ld fels 2 wéier she)l tyons fáind dhat druqk'n džirf shriv'ld fele 3 wírs shi)l mesbi find dhat druqk'n díief wiz'nd fels

1 в níiem в :tomes.
2 в t' nïm в :tumes.
3 в)t' néerm в :tomes.
5. 1 wi aal naa $i m$ vari wiil.

2 wi anl nas im var $i$ wiil.
3 wi anl nas im var $i$ will.
6. 1 wírnt asd tyap sírn tiitf $e$ nut ti dii it egiimn, 2 wírent $t$ asd tyap sion tíietf $e$ nat ti dii it rgiirn, 3 wo)nt óud tyap síibn tíibtf в not ts duu)t rgeen,
[ 1954 ]

1 púuer thiq!
2 púuer thiq!
3 púue thiq!
7. 1 liziek ez)'nt it thruu?

2 líiok iz)'nt it thríu?
3 líisk $i z$ )'nt it tríu?

Notes to East Holderness dt. No. 1.

1. mates, (meerts) is refined.-right, also (riit).-lass, (gjel) often used.
2. going, (bun) boun, and (gá $i, i n$ ) are used.-gate, or (giict).—side, (saad) in n. Holderness.
3. may be, more usual than chance to (tjans ti).

Notes to Sutton dt. No. 2.
4. drunken, probably a slip for (dhruqk'n), compare (thríu) true.

## Notes to Goole dt. No. 3.

1. right or (ráit), which should probably be (réit).—girl, this (gol) has not been given me elsewhere.-school (skuul) is probably an erroneous reminiscence; Dr. Thompson had not been at the place for many years.
2. gate or (giit).
3. straight, here (street), sometimes (stráit), as well as (druqk'n, tríu), are probably errors, the dentality of (tr, dr) not having been noticed.
(4) Var. i, Mid Yo. cwl.

Complete wl. for D 30, Var. i a, or Mid Yorkshire, written in Glossic by CCR., pal. and arranged as a cwl. by A. J. Ellis. "The rule is very general that when a word has (iiv) for vowel, the refined form is (ées), and the latter is at least in equal and very often in most use." At the end of a word the letters (-d, -r) are heard only before a following vowel. CCR. says the intonation is ''a drawl in individual instances, but by rule easy and deliberate, full of body, slow going, firm and clear in enunciation; sentences run short, and the way in which words are mouthed is pregnant with meaning to an accustomed ear. There is hesitancy at times, but it is associated with purpose, and cannot be regarded as a defect. The frequent use of the dental ( $t, d$ ), as it were, thickens the speech in a very striking way."
I. Wessex and Norse.

A- 3 béeek bîek. 4 tak. 5 mak. 6 méerd mîed. 7 sîrk séerk. 8 ev . 9 bisére bisíry. 10 ôe. 11 môr. 12 sóor. 13 nôb. 14 dróor. 15 óor. 16 dôrn. 17 lốr lús. 18 kírk kéerk. 19 tíirl. 20 lîrm [often (líirm)]. 21 nîem. 22 téerm. 23 sîrm. 24 sham. 25 mérn. 26 wéern. 27 nîrv. 28 éer + r. 31 lírt. 32 béerd -îr-. 33 rées de-r -îe-. 34 last. 35 óorl. 36 thóor thóu. 37 tlóor.

A: 39 kam. 40 kérm kîrm. 41 theqk. 43 an-d. 44 land. 46 kanel. 47 wand $d e-\mathrm{r} .48 \mathrm{saq} .50 \mathrm{taqz}$. 51 man. 52 wan. 53 kan .54 want. 55 as. 56 wesh wéish. 57 as.

A: or 0: 58 frés [(fre) before a vowel]. 59 lam. 60 laq. 61 emaq. 63 traq. 64 raq. 65 saq. 66 thaq.
$\mathrm{A}^{\prime}-67$ gaq gan géer. 69 néer nis nár. 70 tés. 71 wées. 72 wés. 73 séer. 74 twéer twír. 75 s, tréerk s, trírk s,triúurk. 76 téerd. 77 laəd. 78 о́ов. 79 óorn óornd. 80 alide. 81 lünъn lúuenin. 83 múuen. 84 méer-r. 85 séer-r. 86 êets wots. 87 tléerz tlîrz. 88 tléerth. 89 béerth bírth. 90 blóos. 91 то́ов. 92 nóor. 93 snóos. 94 króor. 95 thróos. 96 sо́or. 97 sóozl. 98 nóorn. 99 thróorn. 100 sóorn.
$\mathrm{A}^{\prime}: 101$ Jak． 102 as aks． 104 réerd． 105 réerd． 106 bréeed． 107 lérf léerf lúurf． 108 díirf． 109 lóor． $110 \mathrm{n} u$ t nit． 111 ó $u t .112$ éerl． 113 Jal wol． 114 mûßl． 115 éerm Jam íirm Jíirm． 116 wéerm． 118 béern． 121 géern． 122 néeen． 123 nó $u$ t［used］． 124 stéeen． 125 uurnli． 126 иur－r． 127 éers éesst． 128 ［use］dhem dh $i m$ rm． 129 gérst． 130 búuet． 131 gúurt． 132 Jat． 133 réest． 134 érth． 135 tléerth，tlut［rag］．

压－ 138 fíir，de－r－aa－． 139 dric． 140 éerl agelstêen［hailstone］． 141 néerl． 142 snírl snéerl sniil． 143 tírl téerl． 144 rgir•n． 145 slirn． 146 méern． 147 bréern． 148 fées－r． 149 blíirz． 150 liest． 151 let［not much used］． 152 wate－r． 153 se，tede．

厌： 155 thak． 157 réeev＇n rísv＇n． 158 ef te－r． 160 ig． 161 dîv． 163 lírd． 164 mír． 165 sírd sed． 166 míed méerd． 167 dîel déerl． $168 \mathrm{ta} \cdot \mathrm{le}$. 169 wen wéin． 170 aavist． 171 baali． 172 gres ges gəs gras． 173 waa． 174 esh esh． 175 fast． 178 nit nat． 179 wat． 180 bath． 181 path．
 briid． 187 líiev． 188 nîir néei． 189 wéi． 190 kïr． 191 Jíiel． 192 míren． 193 tlíizn． $194 u \mathrm{ni}$ oni． 195 muni moni． 196 waa－r． 197 tjiiz tfírz． 199 bliiet bléert． 200 wîet． 201 Jíiedhen． 202 iiet Jiirt．
㤫： 203 spietf spíietf． 204 died diid． 205 thríed． 206 rid． 207 nígdel níirdel． 210 tléer． 211 gréer． 212 wéi． 213 éerdr－r． 215 tóut． 216 díizl． 217 iirtf． 218 shírp shéip． 219 slírp sléip． 221 fiis－r． 222 éer－r． 223 dhïr－r． 224 wйur－r wír－r． 225 flish flesh． 226 méerst． 227 wit wirt． 228 swírst． 229 brith bristh． 230 fat．
E－ 232 brek．． 233 spiisk． 234 níied． 235 wíisv． 236 fíiever． 237 tfilblím． 238 idf． 239 séerl sívl． 240 léern lírn． 241 réern rínn． 242 twéeen twíen． 243 pléer plíie［only in ref．sp．，colloquially（lírk）laik］． $246 \mathrm{k} w \mathrm{iin}$ ［queen］，kwírn［quean］． 247 wíien． 248 míis－r． 249 wíir－r． 250 swíir－r． 251 mivet． 252 kitrl． 253 nitel． 254 le ds－r． 255 ithe－r．

E： 257 idf． 258 sig seg． 259 widj． 260 léer lír lig［last much used in pres．t．］． 262 wíib． 264 Jéeel Jírl． 265 st，rêit． 267 Jírld． 268 ildist． 270 biles beles，bili beli． 272 elm． 273 min． 274 biqk． 275 ［（stiqk）only used］． 276 thiqk． 277 ，drintf． 278 wenty wintf． 280 elíie $\cdot \mathrm{ven}-i \mathrm{v}-.281$ lenth［often（leqth）］． 282 s， $\mathrm{t}_{1}$ renth［often（s， $\mathrm{t}_{\mathrm{r}}$ reqth）］． 283 mori muri． 284 thresh． 285 kris． 286 are． 287 béiezbm． 288 lit．
 294 fiid． 295 brísd brid． 296 bilígv biliiv． 298 fiil fį̂l． 299 griin． 300 kíep kiip． 301 Jíie－r． 302 mírt miit． 303 swíet．
$\mathrm{E}^{\prime}: 305$ ii éi． 306 iit éit． 307 nii néi naa． 308 nírd． 309 spírd． 310 íl iil． 311 tin． 312 iir－r． 313 aaken． 314 siied． 315 fíist［with long initial sound to the fracture，see 595］． 316 ni ist niiest níest．

EA－ 317 flées． 319 gírp． 320 kéer－r．
－EA： 321 sóor siid． 322 laf． 323 fóut féert． 324 írt． 325 wîrk wóork． 326 oord úurd． 327 bóuld bórld． 328 kóord． 329 fóorld fóord． 330 oord od． 331 ［form used］seld sild［sometimes with final $t_{1}$ ］． 332 ［form used］teld tild． 333 kúrf kôrf． 334 üef ôef． 335 Jal úrl． 336 fúuel． 337 wûel． 340 је́erd． 342 éerm． 343 waam． 345 daa－r． 346 gist．

EA＇－ 347 Jiied． 348 ii［（iin）gen．pl．，but often sg．］． 349 fíie．
EA＇： 350 díird［ref．（did）］． 351 líisd［ref．（lid）］． 352 rid． 353 bríird ［ref．（brid）］． 354 shírf shaav shaft． 355 dzief． 356 líief． 357 dhuf． 359
 365 niir－r． 366 gríiet． 367 thríst［ref．（thrit）］． 368 díieth． 369 slées slíe slóos． 370 róos． 371 s，trées s，trís s，trúue．

EI－ 372 玉 $i$ हe＇$i$ ée $i$ é $i$［very much used］． 373 dhées． 374 níir nées． 375 réerz rêrz． 376 béert．

EI： 377 stéerk． 378 wéerk． 379 éerl． 381 swéern swírn． 382 dhéer－r．
EO－ 383 siven síibven． 384 iven igven． 385 biníiedh oníirdh． 386 Јóu． 387 níe．
EO： 388 milk mírlk melk［all very short］． 389 sook． 390 sud sírd． 393 bisund esund． 396 waak work［？（r）］． 397 sword sword so＇rd［？（r）］． 398 stêev staav． 399 brit． 400 Jírnest． 401 Jíien． 402 laan． 403 faa－r． 404 s，taa－r． 405 éerth． 406 Jiisth． 407 faadin［the（d）never dental］．
［1956］

EO'- 411 thríe trír. 412 shíc shéi. 413 dil divel. 414 flii. 415 lii. 416 díre-r. 417 tríe tráu. 418 bríe. 420 fóue-r. 421 foti.
$\mathrm{EO}^{\prime}: 423$ thii. 424 ríief. 425 lit. 426 féit. 427 béi. 428 séi sír. 430 frind. 431 biir-r. 432 fónct. 433 brist brísst. 434 bet bit. 435 Ј6u. 436 trií $\cdot$.

EY- 438 dii. EY: 439 trust.
I- 440 wik. 441 sipv. 442 aavin. 443 fraads. 444 staal. 445 aa aan [latter commoner]. 446 nin naan. 448 dh ${ }^{2} \mathrm{ibz} .449 \mathrm{git} .450$ tíezde. 451 só $u$.

I: 452 aa. 454 witf. 455 lig. 457 mit. 458 nit níet. 459 rit. 460 wéit. 461 lit. 462 sit síbt. 464 witf. 465 sitf [but (saak sáik) are more used]. 466 tjaald [when read, (béeen) used in speaking]. 467 waald. 468 tyildrin [when read, (béernz) used in speaking]. 471 time-r. 472 shriqk sriqk. 473 blind [ref. (blaand)]. 474 raand [spoken of as peel (pirl)]. 475 wind. 476 bind [ref. (baand) 〕. 477 fin. 478 grund [ref. (graand)]. 479 wind [ref. (waand)]. 481 fiqge. 484 dhis. 485 thisel. 486 Jist. 487 Jis te de Jus tede. 488 Jit.
I'- 490 baa. 491 saa see. 493 draav. 494 taam. 496 aaren. 497 raaz. 498 raat. 499 bítetsl [when read, otherwise (tlok, blak•tlok) clock, black clock].
I': 500 laak. 501 waad. 502 faav. 503 laaf. 504 naaf. 505 waaf. 506 wumen. 507 wimin. 508 maal. 509 waal. 511 waan. 512 spaa-r [ref. (spéir-r)]. 513 waa-r. 514 aas. 515 waaz. 516 wizdem. 517 Jíe.

O- 520 buu. 521 f $\nsim u \varepsilon l . ~ 522$ open upren. 523 êrp. 524 wòld.
0: $526 \mathrm{k} u$ f kíief. 527 bó $u$ t. 528 thóut. 529 bró $u$ t. 530 ró ut. 531 dóut te-r déer,te-r. $532 \mathrm{k} u ́ u r l . ~ 533 \mathrm{~d} u \mathrm{l}$. 534 ûuel. 536 góud góord. 537 muuld muud. 538 wad. 539 bó $u$ l. 540 olin. 542 bolt. $545 \mathrm{op} u$ p. 547 búued. 548 ford [ref. (fəəd)]. 549 úued. 550 wod. 551 storm [ref. (stəəm)]. 552 kóorn kúuөn. 553 óorn и́urn. 554 kros $\mathrm{kr} u \mathrm{~s}$.
$\mathbf{O}^{\prime}-555$ shíie shuun [the last both sg. and pl.]. $656 \mathrm{t} u \mathrm{v} . \quad 557$ tiir. 558
 565 neerz. $566 u$ de-r.
$0^{\prime}: 569$ biek. 570 tísk. 571 giied [Mr. Stead says he has never heard (gíied) in Mid Yo. CCR. gives it in $30 \mathrm{i} c, 30 \mathrm{ii} a, b$, in 30 iii $a$, see p. 496. Mr. Jackson Wray knew it, but as very rare]. 572 blíied. 573 flíied. 574 bríied. 575 stíird. 576 widenzde. 577 biirf biir. 578 pliisf pluf plif plíuf pléuf. 579 enîief. 580 tuf tîirf. 581 sóut. 582 kíurl. 583 tíirl. 504 stíizl. 585 bríiem [when read, otherwise 287, meaning a sweeping broom]. 586 dïr. 587 díizn. 588 níizn. 589 spiien. 590 flier-r [casually (flíue-r)]. 591 múus-r. 592 sweer-r. 593 [(mùn) used]. 594 bírt. 595 físt [with short initial vowel to the fracture, see 315]. 596 riizt. 597 siiet. 598 siizdh.
U- 599 вbíien вbuurn. 600 líiev luv. 601 fuul. 602 suu. $603 \mathrm{k} u \mathrm{~m}$. 605 su n sípn. 606 díie-r [casually díue-r]. 607 bute-r.
U: $608 u \mathrm{gli} .609 \mathrm{f} u \mathrm{l} .610 \mathrm{w} u \mathrm{l} .611 \mathrm{~b} u \mathrm{lek} .612 \mathrm{~s} u \mathrm{~m} .613$ druqk. 614 uund. 615 pund. 616 grund. 617 suund. 618 wuund. 619 fün. 620 gruund. 621 w $u$ n. 622 unde-r. 625 tùq. $626 u q$ e-r. 628 n $u$ n. 629 sùn. $630 \mathrm{w} u \mathrm{n}$. 631 thorzde. $632 u$ ùp. $633 \mathrm{k} \grave{\mathrm{u}} .634$ thruf thríirf. 635 woth. 636 foder. 637 tùsk. 638 busk. 639 dust.
U'- 640 kuu. 641 uu. 642 dhuu. 643 nuu. 645 dîev duv. 646 buu. 647 ó $u$ [ [occ. (uul)]. 648 uue-r. 649 thuuzen. 653 but bud.
$\mathrm{U}^{\prime}: 654$ shruud. 655 fuul. 656 réerm ríism. 657 bruun. 658 duun. 659 tuun. 660 búue-r. 661 sháues-r. 662 ùz. 663 uus. 664 luus. 665 muus. 666 ùzben. 667 uut. 668 pruud. 669 unkuuth. 672 suuth.
Y- 673 mitj mikel. 674 did [initial (d) slightly dental]. 676 lii laa. 677 d, raa. 678 din. 679 kork [? (r), ref. (thoty)]. 680 bizi [when read, (traq) throng in speech]. 682 laatel laal.
Y: 683 midf. 684 brig. 685 rig. 686 baa. 687 flaat flit. 688 bild. 690 kaand. 691 maand. 693 sin. 696 both. 697 bori. 698 morth [? (r)]. 699 riit. 700 waas [ref. (wos)]. 701 fost. 703 pit. 704 viksen.
$\mathrm{Y}^{\prime}$ - 705 skaa. 706 waa [but never as an interrogative, for which (wat fər) what for is used; (wáie) whya, is a form of assent mostly, but is also used
[ 1957 ]
interrogatively]. 707 thotiien, thrit-, thrut-. 708 aar [meaning perhaps (áar-r)].
$\mathrm{Y}^{\prime}: 709$ faar [see 708]. 711 laas. 712 maas.
II. English.
A. 713 bad. 714 lad. 715 pad. 716 adql. 717 djéerd. 718 trréerd trírd. 719 tadрóul. 721 fag. 722 dríien. 723 déieri. 724 bóorld. 725 séerl sírl. 727 djam. 728 sham. 729 fréerm frísm. 730 kante-r. 731 wanten. 733 skaa-r. 734 daan. 735 smash. 736 las. 737 mêrt. 738 préert príiet. 740 wéerv wírv. 741 miiez. 742 liiszi.
E. 743 skrírm. 744 míiezelz. 745 tǵizt. 746 bríirdh. 747 indiv•e-r. $748 u$ nfligd. 750 beg. 751 port [? (póoet)].
I. and Y. 753 tikel. 754 pig. 755 filbet. 756 shrimp [casually (srimp)]. 757 taani. 758 gol [rarely used, replaced by 736]. 759 fit.
O. 761 léed. 762 éerkem. 763 réerm. 764 kodel. 766 môided [more used in the n. and sw. of Yo.]. 767 nôis núis. 768 kôuk. 769 móudiwaap mórdiwérp móudiwérp. 771 fond. $772 \mathrm{~b} u \mathrm{n} \cdot \mathrm{faa}-\mathrm{r}$ bon•faa-r. 773 doqki [( d$)$ slightly dental]. 774 púueni. 775 buubi. 777 shop. 778 efə $\cdot \mathrm{d}$ efóred. 779 órts. 780 dfusel. 781 budhe-r, bo-. 782 pudhe-r. 783 puult, ri. 784 buuns. 785 loondy. 786 duus. 787 suus. 788 fluut. 789 rốu. 790 guun.
U. 792 skwabrl. 793 ùg. 794 dfùg. 795 shrug. 799 sk $\grave{l}$. 800 [not used, but the part. skulling is (skil-in)]. $802 \mathrm{r} u \mathrm{~m} .803$ djump. $805 \mathrm{kr} u \mathrm{dz}$. 807 p $u \mathrm{~s}$. $808 \mathrm{p} u \mathrm{t}$.

## iII. Romance.

A.. 809 Jabrl Jírbsl. 810 fîrs. 811 plîes. 812 léers lírs. 813 bíirkrn. 814 mîesen. 815 faks. 816 fíied. 817 radish. 818 ied.. 819 ríedy. 821 dilées. 822 mées. 823 bées. 824 tyées-r. 825 wéerf. 826 iirgel. 827 írge-r. 828 éer-gís. 829 géern. 830 trî̀en tréeen. 831 dis,tríien. 832 méer-r. 833 ре́er-r. 834 shéer shéerz. 835 rírzrn. 836 síirzrn. 837 lîirsh lî̀s. 838 tríivt. 839 béerl bírl. 840 tłéermer. 841 trans. 842 plaqk. 843 bransh. 844 trinsh. 845 éernshent. 846 tyanle-r. 847 déerndye-r dírndje-r. 848 tј́éerndy. 849 s , tréerndye-r -ír- [vowel occ. inordinately long]. 850 dans. 851 aan.t [ (, t$)$ distinct]. 852 Japren. 853 baagen. 854 baril. 855 karit. 856 péert. 857 kíes. 858 brîes. 859 tríes. 860 pîest. 861 tîest. 862 síirf séerf. 863 tféerf táizef. 864 bikos ekos. 865 fóort. 866 púue-r.
E.. 867 téir tíir. 868 djées. 869 vîrl. 870 bírti. 871 egrii rgrís. 872 táref tyiif. 873 frír. 874 ríen. 875 féernt. 876 dírnti. 877 eer-r. 878 saleri. 879 fírmeerl. 880 igzam $\cdot$ pel. 881 sins. 882 panzi. 883 idaa $\cdot$ ndilaa $\cdot$ n. 884 printis. 886 friir-r. 887 tlaadfi. 888 saaten. 889 síirs. 890 bírs [said of cattle]. 891 fiiest [(t) often omitted, especially in the first part of a compound]. 892 nivi. 893 fluur-r. 894 disívev. 895 risíiev. 896 [not used].
I.. and Y.. 897 dilit. 898 naas. 899 níes. 900 prées. 901 faan. 902 maan. 903 daan [not used in common talk]. 904 vaalst. 905 raajet. 906 vaape-r. 907 traas. 908 advaa $\operatorname{si} .909$ bricz. 910 dyầ s, dyáisin [last both sg. and pl.]. 911 sis trrn. 912 raas.
O.. 913 kúuetf. 914 brúetf. 915 stíef stuf. 916 unsen. 917 rúueg. 918 fírbel. 919 ûintmint. 920 pôint púint. 921 ekwíient. 922 bushil. 923 móis-t. 924 ţóois. 925 vôis vúis. 926 spóil spúil. 927 traqk. 928 uuns. 929 kuu $\mathrm{k} u m \mathrm{~m}-\mathrm{r} .930$ lóoin lúuin. 931 djugle-r. 932 emuu 9 nt. 933 frunt. 934 buunti. $935 \mathrm{k} u \mathrm{n}$, t ri. 936 fuunt [same as fount]. 937 kok. 938 kóorne. 939 tlúues. 940 küurt. 941 füel. 942 bütfe-r. 943 tutj. 944 rluu. 945 vuu. 946 móil. 947 bồl bưil. 948 buul. 950 supe-r.
 957 implóor. 959 konvéee.
U.. 960 kíir. 961 gríi,il griujil. 962 míuz. 963 kwaa et. 964 síujit. 965 ôil ưil. 966 frírt frîet. 967 síet síret. 968 óois,te-r. 969 síie-r. 970 djust dyist. 971 fliet flizet.
[ 1958 ]
(5) Var. ii, North-East Yo. cwl.

D Danby, Var. ii $a$, from a wl. in io. written by Rev. J. C. Atkinson, of Danby Parsonage, Yarm, author of the Cleveland Glossary, pal. conjecturally by AJE. W Whitby, Var. iib, from a wl. in io. written by the late Mr. F. K. Robinson, author of the Whitby Glossary, pal. conjecturally by AJE.
It will be evident from this wl. that the two forms of D 30, Var. ii $a$ and $b$, are practically identical, and that the two lists really supplement each other. And again comparing this double list with the cwl. for Var. ia, Mid Yo., pp. 523-6, and remembering that in that dialect (éer) had a corresponding form (iiiz), we see that the only real difference of that from this, is that this has (iir) without in general any alternative form as (éee, ee-).
I. Wessex and Norse.

A- 3 W bíisk. 4 DW tak. 5 DW mak. 6 DW míird. 7 W síirk. 8 DW ev, W ee. 9 D biééeiv. 10 D oo. 18 W kiiek. 19 DW tíirl. 20 DW liirm. 21 W niirm. 22 W tíirm. 23 DW siirm. 24 W sham. 25 W míirn. 27 W níiev. 28 D ís. 31 W lieist. 32 D bath. 33 DW reedher, W réeedhr. 36 D [(gi rgen) used], W thoo. A: 39 W kam. 40 DW kiicm. 41 W theqk. 46 W kan'l. 50 DW teqz. 54 D want. 55 DW as. 56 DW wesh. 57 D as. A : or $\mathrm{O}: 58 \mathrm{D}$ fre frev. 59 D lam. 60 DW laq. 61 W rmaq. 62 W straq. 63 W thraq. 64 W raq. 65 DW saq. 66 D waq.
$\mathrm{A}^{\prime}-67 \mathrm{~W}$ gan. 69 DW níie. 70 W tíis. 71 W wîe. 72 DW wíis. 73 DW síir. 74 DW twíie. 76 W túred. 78 DW AA. 79 W ash. 80 W alide. 81 D lonin loonin, W lúuenin. 84 DW mées. 85 DW sées. 86 D wots, W wots. 87 DW klíizz. 88 W klíiedh. 89 DW bírth, D beeth. 90 DW blas. 91 W mat. 92 W nat. 93 DW snat. 94 W krat. 96 W saia. 98 W nain. 99 W thrain. 100 W sain.
$\mathrm{A}^{\prime}: 101 \mathrm{DW}$ Jak. 102 DW aks. 104 W rúurd. 105 DW reed [written rāde]. 106 D breed, W brírd. 107 W líirf. 108 DW daf. 110 W nut. 111 D óut. 113 D whíisl ['(wh) whistled'], W iivl. 115 DW iiem jam, D eem. 118 DW bírn. 121 W gíirn. 122 D neen, W níien. 124 DW stáien. 125 D onli. 126 W úue +r .127 W и́ues. 128 D dhứuez, W dhóe. 129 W gúurst. 130 W búust. 131 W gáust. 132 D et, W iist. 133 DW reet. 135 W kléisth. 136 DW ó $u$ dhe +r .

Æ- 138 W faadhe +r. 140 D ag'l. 142 D snáil [spelled snăihl], W snaal. 144 W egíien. 145 D slíien. 147 [harn used]. 149 DW bliz. 150 W léeest líisst. 152 D wota, W watetr [written wat-ther, and said to be 'as near the pron. as one can come']. $\boldsymbol{e}$ : 155 DW thak. 157 W riisv'm. 158 D ef te $+\mathrm{r}, \mathrm{W}$ efthe +r .163 W [ligg'd used]. 167 DW díisl. 172 W gres. 174 DW esh. A A'- $\left.186 \mathrm{~W} \mathrm{t}^{\prime}\right)$ briid. 187 W liiev. 188 W né $i .191 \mathrm{~W}$ [whole used]. 194 DW oni. 195 moni. 200 W wiirt. 203 W spirty. 205 W thriid. 206 D reed, W red. 215 W tóut. 218 D ship. 224 W iur +r wór. 226 D meest, W míisst. 228 W swíist. 229 W brîirth.

E- 232 D briik, W bríisk. 233 W spíiek. 234 W niied. 235 W wiiev. 236 W fíisve +r .240 W [ligg'd used]. 242 W twíie. 246 W kwírn [also without (k), (wírn) a quean or female, inoffensive]. 248 DW míis +r. 249 W wîr +r . 250 DW swîe +r .251 W míiet. E: 258 D seg. 268 W [audest $=$ oldest used]. 270 W belesiz [bellows]. 272 W asm. 280 W ilier v'n. 284 DW thresh. 286 D ar. 287 D biizrm. $\mathrm{E}^{\prime}: 313 \mathrm{~W}$ aaken. 314 DW iied. 316 D neksen, W [neist uncertain, possibly (nist)].

EA- 319 DW giirp. EA: 322 D laf. 323 DW fó ut. 326 DW AAd. 328 DW kaad. 329 D fod. 330 DW od. 331 DW [selled used], 332 W [tell'd used]. 333 DW kaif. 334 DW aAf. 335 D aA. 337 Dwas. 340 D [garth used]. 342 D eem, W éerm. 343 D waam. 345 W daa. 346 DW giirt, D jat jet. EA'- 347 DW íisd. 348 W [eyen? (áin)]. EA': 350 W díied. 351 W líisd. 352 W ríisd. 353 DW brîied. $3 \overline{5} 4 \mathrm{D}$ shaf.

355 DW diivf. 356 W lìief. 357 W dhof'. 360 W tíirm. 363 W tfîirp. 365 W naa. 366 D gríist. 367 D thriit, W thríist. 368 W dierth. 370 DW ríie [D written rear]. 371 W s,triie.
EI- 372 D ái. 374 D níiъ. EI: 377 D stiik, W stíisk. 378 W wîek. EO- 383 W sírv'n. 384 W éiev'n. 385 'W biníiedh. 386 W Јóu. EO: 393 W bisont. 397 W síued. 399 W briit. 400 W senest. 401 W sen. 402 W laan. 406 W jeth. EO'- 412 W shíir. 413 D diiv'l, W díev'l. 414 DW flii. 415 DW lii. 417 [D chig used, W chow
 frind. 433 D bríiest, W briist. 434 DW bet. 435 D Јóu. 436 D tríu. EY- 438 DW dii. EY: 439 W trist.

I- 442 W áivin. 448 W dhíizz. 449 W git. I: 455 W lig. 458 DW niit. 459 DW riit, W réit. 464 W wilk. 465 DW sáik, D siken. 468 DW tfilde +r. 471 W time +r .475 D wáind. 476 DW bind. 477 D find. 478 W grund. 479 D wind. 481 W fiqe +r .486 W jest. 487 W jesthrde. 488 Jit. $\mathrm{I}^{\prime}-494 \mathrm{~W}$ taam. 496 D áiren. $\mathrm{I}^{\prime}: 505 \mathrm{D}$ waaf. 508 D maal.

0- 521 W fúurl. 522 DW op'n. $0: 527 \mathrm{~W}$ bóut. 528 DW thóut. 529 DW bróut. 530 DW róut. $\quad 531 \mathrm{D}$ dafte +r [so also (slafte +r ) slaughter], W dothe +r. 532 W k úuel. 533 D dul. 534 W úuel. 540 D olen. 547 W bíued. 548 W fúued. 549 W йurd. 550 D wod. 552 DW kйuen. 553 W úurn. $\mathrm{O}^{\prime}$ - 555 W shíien [shoes]. 558 D liigk, W liuk. 559 D mudhe +r .562 W míien. 564 W síien. $\mathrm{O}^{\prime}: 569 \mathrm{DW}$ bíuk. 570 W tíuk. $\quad 572 \mathrm{D}$ blud, W blîied. 575 DW stíied. 577 D bîef. 578 D plicef, DW plíuf. 579 DW eníief eníu. 580 D tírf. 582 W kíirl. 584 W stéerl [? stíirl]. $\quad 585 \mathrm{~W}$ brírm. $\quad 586 \mathrm{DW}$ dír. 587 W díirn. 588 W níirn. 589 DW spíien. 590 D flír +r. 592 DW [(swéer) used]. 593 D must. 594 W bíret. .595 W f íret. 596 DW riist. 597 W siert.

U- $600 \mathrm{D} \mathrm{l} u \mathrm{v} .602 \mathrm{~W}$ síu. 606 DW díve+r. $607 \mathrm{DW} \mathrm{b} u$ te +r [W. writes 'butther pron. like th in thus,' all an error]. $\mathrm{U}: 608 \mathrm{D} u \mathrm{gli} .615$ DW pund. 616 DW grund. 618 D wó $u$ nd. 619 W fund. 620 W grunded. 622 W onde+r. $626 \mathrm{DW} u$ qer. 631 D thozde [see 679]. $632 \mathrm{D} u \mathrm{p} .633$ $\mathrm{D} \mathrm{k} u \mathrm{p} .634 \mathrm{DW}$ thruf. $\mathrm{U}^{\prime}-640 \mathrm{~W}$ kuu. 643 W nuu. 648 W tiue+r. U': 657 W bruun. 658 D duun. 659 DW tuun. 660 W búue+r. 661 W shúue+r. $662 \mathrm{D} u \mathrm{~s}, \mathrm{~W} u \mathrm{z} . \quad 663 \mathrm{DW}$ uus. 664 W luus. $666 \mathrm{D} u \mathrm{zbend}$. 667 DW uut. 668 DW pruud. 669 D unkuu th, DW uqked.

Y-. 673 DW mity. 676 DW lii. 679 D tyoty $[0$ as in botch with a suspicion of $\mathbf{r}$ after it, here and in 631, 696, 698, 701, 707]. 682 DW laat'l. $\mathrm{Y}: 684$ DW brig. 685 W rig. 690 D kaand, W kin. 691 D mind. 695 W aak'n. 696 D both [see 679]. 697 D beri. 698 W moth [see 679]. 699 DW riit. 700 DW wars. 701 DW fost [see 679]. Y'- 707 D thottiin [see 679]. $\mathrm{Y}^{\prime}$ : 711 D liis. $712^{\circ} \mathrm{D}$ miis.

## iI. English.

A. $\quad 737 \mathrm{~W}$ máict. $\quad$ E. 744 W mez'lz. 746 W bríiedh. 747 W indive+r. 748 DW fligd. 0.761 W líıed. 769 D móudiwaap. 790 W guun. U. 805 W krudz. 808 D put.

## iII. Romance.

A.. 809 DW jab'l. 810 DW fíies. 811 DW plíres. 812 W líies. 813 D bak'n. 838 W tríiet. 840 D tjaname +r , W tjeeme +r .845 D anshent. 847 D dandfe +r .849 D sitrandye +r .851 W naint. 852 W apren. 854 W baril. 855 W karit. 856 W paat. 857 W kíies. 859 DW taas. 860 W píiest. 861. W tíiest. E.. 876 W denti. 884 W prentis. 890 W bees ['pl. beasts of the ox kind']. 891 W fíirst. 892 W nevi. $0 . . \quad 913$ W k ưuetf. 914 W brúuet. . 919 D áintment, W nóintment. 921 W ekwent. 922 D bishel. 928 W uuns. $929 \mathrm{~W} \mathrm{kuu} \cdot \mathrm{k} u \mathrm{me}+\mathrm{r} . \quad 938 \mathrm{~W}$ kúurne +r. 941 W fíiel. 942 D batfe + r. 954 D kashen.
(6) Var. iiia, Market Weighton (:wiit'n) (10 w.Beverley) cwl.

W Rev. Jackson Wray, see 10 cs., No. 9, Introduction, p. 501, pal. by AJE. from dict. 17 Dec. 1877. The (a) was very fine, rather ( ${ }^{1}$ ). Mr. Wray made all the ( $u$, uu) into $\left(u_{1}, u u_{1}\right)$. He also really trilled ( $(\mathbf{r})$ in all cases, but deeming that an individuality, I have treated the $r$ as elsewhere.
F Rev. J. Foxley, in 1877, of Market Weighton, and 20 years acquainted with the dialect, io., conjecturally pal. by AJE. F makes his final -er $=-u o r$, meant for (-ur) apparently, but this is so clearly a misapprehension, that I have substituted (-er) throughout. Thus -thuor was probably really (-,ter ).
In both $W$ and $F$ the (e) may possibly have been ( E ).

## I. Wessex and Norse.

A- 3 WF bírk. 4 WF tak. 5 WF mak. 6 WF mírd. 7 F sírk. 8 F ev. 11 W mai. 12 W sai. 13 W nat. 14 W dras. 15 W 00.16 W daAn. 17 W las. 18 W kirk. 19 F tírl. 20 WF lírm. 21 WF nírm. 23 WF sírm. 24 WF sham. 25 F mírn. 27 W nírv. 31 F lígt. 32 F baath. 33 F réerdhr. 34 F last. 36 W th $6 u$, F tha' $u$.
A: 39 F kom. 41 F theqk. 46 F kanzl. 48 F suq. 50 F teqz. 51 F man. 53 W kan. 54 W want. 55 F as. 56 F wesh. 57 WF as.

A: or O: 58 WF free. 60 WF laq. 61 WF emaq. 62 W s,traq, F sthraq. 63 WF thraq. 64 F raq. 65 WF saq.
$\mathrm{A}^{\prime}-67 \mathrm{WF}$ gan. 69 W nís [adj.] noo [adj.], F nóos. 70 W tís. 71 W woo. 72 W wír, F was. 73 W síg, F sóou. 74 W twie. 75 W strook, F sthrúurk. 76 W túed tírd. 77 W lóred. 78 F AA [p.t. (Jíud)]. 79 WF oon [(wi oonz dhe) who owns thee, whose child art thou ?]. 80 W aledr, $F$ alide. 81 F lúurn. 83 W móen, WF múrn. 84 WF mées. 85 W sées. 86 WF wots. 87 F klíizz. 89 WF bísth. 91 W moo. 92 W noo. 93 W snoo, F snai's. 94 W kroo. 95 W throo. 96 F sóor. 97 W sóul. 98 W noon. 99 W throon. 100 W soon.
$\mathrm{A}^{\prime}: 101 \mathrm{WF}$ Jak. 102 F aks. 104 WF rísd. 105 W reed. 106 W bréerd. 107 W lírf, F lúrf. 108 W dírf [also called (píbst) paste]. 110 W $\mathrm{n} u$ t. 111 W óut, F $\imath^{\prime} u \mathrm{t}$. 122 W érl. 113 WF wol, F jal. 115 WF jam, F wom. 116 W [not used], F wír. 118 F bien. 121 WF gíen. 122 WF níen. 123 [W (nóut), F nə ${ }^{\prime} u t$ used]. 124 WF stírn. 125 WF [(nobet) used]. 126 W óoe. 127 W oost os, F úues. 128 [ F (dhem) used]. 129 W giest [(goost) common]. 130 W búéet. 131 WF gúet. 132 F sat. 133 WF reet. 134 W ooth. 135 F kla'ut.
圧- 138 F feedher fadher. 139 F drées. 140 W éel, F agelz. 141 WF nérl. 142 W sniil, F sníizl. 143 W térl. 144 WF egign. 147 W brérn. 149 W blízz. 150 F lírst. 152 W wats $+\mathrm{r}, \mathrm{F}$ wathrr. $1 \bar{j} 3 \mathrm{~F}$ setherde.

廆: 155 F thírk. 158 F efther. 160 W eg. 161 WF dée. 163 F [(léerd) used]. $164 \mathrm{~F}[(\mathrm{~m} u \mathrm{~d})$ used]. 165 F sed. 166 W [rare, (las) used, also (wenty) in a good sense], F méerd. 169 F wen. 171 W baali. 172 WF ges. 173 F waz. 174 WF esh.
$\mathbb{E}^{\prime}-182 \mathrm{~W}$ sii [always], F séer. 183 W téert. 184 W liid. 185 W riid, F ríied. 186 W bridth, F briid. 187 W liev. 188 W néi. 189 W wéi. 190 W kéi, F kéer. 191 W írl. 192 W mírn. 193 WF klírn. 194 F oni. 195 F moni. 196 W wor [(wóor+r) emphatic]. 197 W tjuiz. 199 W blígt [never with final (k)]. 200 W wirt. $201 \mathrm{~W} i^{\prime} \mathrm{dh}$ 'n. 202 W iit.
$\mathbb{A}^{\prime}: 203 \mathrm{~W}$ spirtg. 204 W diid. 205 W thrivd, F thriid. 206 W red. 207 W niid'l. 210 W tlee. 211 W gree. 212 W wéi. 213 F éerdher. 215 W tóut, F to’ $u$ t. 216 WF díiel. 217 W írty, íedhe. 218 W shiip, F shîirp. 219 W sliip. 221 W fíis+r [(fleed), frightened]. 224 W wír +r . 225 W flesh. 226 F mísst. 227 W wet. 228 W swírt. 229 W bristh.

E- 232 W brek [common]. 233 W spírk. 234 W níed. 235 W wéev 236 W fírve + r. 237 W bléern, F blíirn. 238 W edf. 239 W séerl. 241 W réern. 242 W tween. 243 W pléer. 246 W kwiin [queen], kwéeen
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[quean]. 247 W wírn [F (spizn) spoon, used, ? from spoon meat]. 248 WF
 W ket'l. 254 W ledhs +r .255 W wedhe +r .
E: 257 W edj. 258 W sedf. 259 W wedf. 260 W [(lig) used for both lie and lay], F léer. 261 F séer. 262 W wéer. 264 W eel, F éeel. 265 W s,triit. 267 W siild. 268 W [(oodest) oldest used]. 270 WF belos, W beli. 272 W oom, F el'm. 273 W men. 274 WF biqk. 275 WF [(stiqk) used]. 278 W went..$~ 280 \mathrm{~W}$ glev'n, F lev'n. 281 WF lenth. 282 W s, trenth, F strenth. 283 W meri. 284 WF thresh. 285 F kriis. 286 WF are. 287 WF biizrm. 288 W let.
$E^{\prime}-289 \mathrm{~W}$ jii, F suu. 290 W ii. 291 W dhii, F dhuu. 292 W mii. 293 W wii. 294 W fiid. 296 WF bilírv. 298 W fill. 299 W griin. 300 W kiip [p.t. (kep)]. 301 W iie+r. 302 W miit. 303 W swiit, F swzizt, 304 W [not in use for a hammer].
$\mathrm{E}^{\prime}: 305 \mathrm{~W}$ ái. 306 W áit. 307 W náist [used]. 308 W niid. 309 W spiid. 310 W iil. 312 W iie+r. 314 WF iied. 316 W nekst. EA317 W fléer. 319 WF gípp.
EA: 321 W [(siid) used]. 323 W fout, F fà $u$ t. 324 W eeit, F áit. W sal [shall]. 325 W wóo Ek. W kod, F kaAd. 329 W [(lap) used], F food. 330 WF od. 331 WF [(seld) used]. 332 WF [(teld) used]. 333 WF koof. 334 WF -oof. 335 W AAl. 340 W Jaad. 342 WF érm. 343 WF waam. 345 WF daar. 346 WF Jat.
EA' - 347 WF iivd. 348 WF ii. 349 W fíu.
EA': 350 WF diivd [(diid) means died]. 351 W li'd, F led. 352 W rid. 353 WF brizd. 354 W shivf, F shaaf [pl. (shaavz)]. 355 W dizef. 356 W líef. 357 W dhoo. 359 W néiber. 360 W tiem. 361 W bírn. 362 W slées, [F (slafthrr) slaughter]. 363 WF tfiikp. 365 W níg+r. 366 WF grís. $\quad 367 \mathrm{~W}$ thriet. 368 W déth. 369 W sloo. 370 W roo. 371 W s.triz, $\mathbf{F}$ sthrís.

EI- 374 WF néer. EI: 377 WF stírk. 378 W wéek, F week.
EO- 383 W sev'n. 384 W ev'n. 385 W binírth. 386 W Ј $0 u$, F Јə'u. 387 W níu.
EO: 389 W Jook, F Joork. 390 W sh $u$ d. 392 W Jon. 394 W jonds +r . 396 WF waak. 397 W sied. 398 W staav. 399 WF briit. 400 W anist, WF janist. 402 WF léen [most common]. 405 W aath. 406 WF aath, W jaath. 407 WF faadin. 408 W [(nadd) used].

EO'- 409 W bii. 411 F trii. 413 W div'l. 414 WF flii [a flea is called
 420 F fe' $u \mathrm{~B}+\mathrm{r}$. 421 WF foti.
EO': 423 WF thii. 424 W ruf. 425 WF liit. 426 W féit. 429 W fiend. 430 W frend, frind. 431 W biib+r. 432 W fóuet. 433 WF briist. 434 W bígt. 436 W tryy ${ }_{1}, \mathrm{~F}$ tríu. 437 W tryy ${ }_{1}$ th. $\quad$ EY- 438 WF dii. EY: 439 F thrust.
I- 440 W wik. 441 W siv. 442 W aivi. 443 W fraads. 444 WF stiil. 446 W náin. 448 F dhîzz. 449 W get [(ger uut) get out]. 451 W sóu.

I: 452 WF aa. 454 W witg. 455 WF lig. 457 W méit ( $\mathrm{m} u \mathrm{~d}$ ) v.]. 458 WF niit. 459 WF riit. 460 W wéit. 461 W liit. 462 WF siit. 464 W witf. 465 W sitf, F s? ik .466 W [(béern) used]. 467 W waald. 468 W tril de $+\mathrm{r}, \mathrm{F}$ tyildher [(dh) slight]. 471 WF time +r .472 W shriqk. 473 WF blind. 474 W [(péerrin) paring, used]. 475 WF wind. 476 WF bind. 477 W find. 478 WF grund. 479 WF wind. 481 WF fige +r .485 W this'l. 486 W jest, F jiist. 487 W Jis,tede, $F$ Jistherde [(th) faint]. 488 W Jit.
$\mathrm{I}^{\prime}-\mathrm{C} 490 \mathrm{~W}$ bái. 491 W sái. 493 W draav. 494 W taam. 496 W áiren. 497 W raaz. 498 W réit.
$\mathrm{I}^{\prime}: 500 \mathrm{~W}$ léik. 501 W waad. 502 W faav. 503 W léif. 504 W néif. 505 W wéif. 506 WF w $u_{1} \mathrm{men}$. 507 WF wimen. 508 W maal máil. 509 W waal wáil. 511 W wáin. 512 W speir+r. 513 W wéir+r. 514 W éis. 515 W wáiz.

O- 520 W bóu. 521 WF fúurl. 522 WF op'n. 523 W wop, F wóorp. 524 WF wórld.

O: 526 W kof. 527 W bóut, F bo'ut. 528 W thócut, F tha'ut. 529 W
 533 W d $u$ l. 534 WF úurl. 536 W góud, $\mathrm{F}^{\mathrm{F}}$ ga'ud. 537 W móuld. 538 WF wad. 539 W bóul. 540 W olen [known]. 542 W bóut. 545 W op. 547 W bи́usd. 548 W fóord. 549 W óord. 550 WF wod. 551 W storm [(r) trilled, but I think only as an individuality]. 552 W kóorn. 553 W óorn. 554 W kros.
$\mathrm{O}^{\prime}-555 \mathrm{~W}$ sh $u$ [pl. shoes]. 556 W tiv, F ti [before a consonant, (tiv) before a vowel]. 557 W [(rn Aal) used]. 558 WF líck. 559 WF mudhe +r . 562 WF míen. 563 W munde. 564 WF síbn. 565 W núrz. 566 WF $u$ dhe +r .
$\mathrm{O}^{\prime}$ : 569 WF bírk. 570 WF tírk. 571 W g $u$ d [gíud) known, but very rare]. 572 W blud, F blied. 573 W flud. 574 W bruud. 575 WF stied. 577 W bó $u$ [generally, not (bírf)], F bíu. 578 WF plíre, F plíu [also]. 579 WF enírf. 580 WF tígf. 581 W sóut, F sa'ut. 582 WF kígl. 583 WF tírl. 584 WF stírl. 586 WF dís. 587 WF díen. 588 WF nígn. 589 WF spíen. 590 WF flíier. 591 W múur +r. 592 W swéer, F swíied. 593 [WF (mun) used]. 594 WF bírt. 595 W fit, F firt. 596 WF rírt. 597 W sut, F siet.

U- 599 W rbun. $600 \mathrm{WF} \mathrm{l} u \mathrm{v} .601 \mathrm{~W}$ fó $u \mathrm{l}, \mathrm{F}$ fool. 602 W só $u$, F síu. 603 WF kum. 605 W sun. 606 WF d íe $+\mathrm{r} .607 \mathrm{~W} \mathrm{~b} u$ te $+\mathrm{r}, \mathrm{F} \mathrm{b} u$ the +r .
$\mathrm{U}: 608 \mathrm{WF} u$ gli. 609 W ful. 610 W wul. 611 W bulek. 612 W sum. 613 W dr ruqk, F dhruqk. 614 WF uund. 615 WF pund. 616 WF grund. 617 W F suund. 618 W wuund, F wo'und. 619 WF fun. 621 F wun. $622 \mathrm{~W} u \mathrm{n}$ de +r .625 W tuq. $626 \mathrm{WF} u q ๕+\mathrm{r} .628 \mathrm{~W} \mathrm{n} u \mathrm{n}$. 629 W sun. 630 W wun, F wan. 631 W thozde, F thezdr. $632 \mathrm{~W} u \mathrm{p}$. $633 \mathrm{~W} \mathrm{k} u \mathrm{p} .634 \mathrm{WF}$ thruf, W thruu. 635 WF woth. 636 W fodhetr, F fadhe +r. 637 W tusk. 638 W busk. 639 W dust.

U'- 640 WF kuu. 641 WF uu. 642 WF dhuu. 643 WF nuu. 645 W $\mathrm{d} u \mathrm{v} .646 \mathrm{~W}$ bó $u .647 \mathrm{~W}$ ó $u \mathrm{l}$ sulet, F dfini $u$ let. $648 \mathrm{WF} \dot{\mathrm{W}} \boldsymbol{\mathrm { u }} \boldsymbol{\mathrm { w }} \mathrm{e}+\mathrm{r}, \mathrm{W} \mathbf{W e}+\mathrm{r}$ [quite unemphatic]. 649 thuuzend. 652 W kud . 653 WF bud.
U': 654 W shruud. 655 W fó $u$ l. $656 \mathrm{~W} \mathrm{r} u \mathrm{~m}, \mathrm{~F}$ rom [?]. 657 WF bruun. 658 W duun. 659 WF tuun. 661 WF shúu® +r. $662 \mathrm{~W} u \mathrm{z} .663$ W uus. 664 W luus. 665 W muus. $666 \mathrm{~W} u \mathrm{zb} i \mathrm{n}$. 667 W uut. 668 W pruud. 670 W buudh. 671 W muuth. 672 W suuth.
Y- 673 WF mity. 676 WF lii, 679 W tyoty, F [between] tyっtғ tyet. 680 F [(thraq) used]. 682 WF laat'l.

Y: 683 W midy. 684 W bridy, F brig. 685 W rig. 686 W [not used]. 687 W fléit. 688 F biild. 690 W kaand, F káind [short]. 691 W maand, F máind [short]. 694 W wúrk. 695 W Aak'n. 696 W both, F bath. 698 WF moth. 699 WF riit. 700 W wos, F waas. 701 F fost. $\mathrm{Y}^{\prime}-705$ W skéi. 706 W wéi. 707 W thottiin, F th $u$ ttiin. $\quad \mathrm{Y}^{\prime}$ : 709 W féis+r. 711 W léis. 712 W méis.

## II. English.

A. 713 W bad. 714 W lad. 715 W pad. 716 W ad'l. 718 W tréerd. 719 [W (bulsed) used]. 721 W fag. 722 W dríen. 723 W déerri. 725 W sígl. 728 W sham. 729 W fréerm. 730 W kante+r. 731 W wanten. 733 W skíc +r .734 W daan. 735 W smesh. 736 W las. 737 W mért. 738 W príet [but in No. 9 cs. par. 15 note, p. 518, W said especially not (priet)]. 740 W wéesv. $741 \mathrm{mísz} .742 \mathrm{~W}$ leezi.
E. 743 W skrím. 744 W mírz'lz. 745 W tíírt. 746 W breth. 747 W indi $\cdot \mathrm{ve}+\mathrm{r} .748 \mathrm{WF}$ fligd. 750 W beg. 751 W píst.
I. and Y. 753 W [(kit'l) used]. 754 W pig. 756 W shremp. 757 W táini. 758 W gel [not much used, where 'fine talk' is not used]. 759 W fit. O. 761 W lǘsd [v.], WF líisd [sb.]. 763 W room. 764 W kod'l. 766 W mói de d [very common]. 767 W nóiz. 769 W móuthed. 771 W fond. 772 W búrnféis+r. 773 W doqk $i$ [used]. 774 W pooni. 775 W buubi.

777 W shop. 778 W efo•d. 780 W dỵs'l. 781 W bodhe+r. 784 W buuns. 785 W luund. 786 W duus. 787 W só $u \mathrm{~s}$. 789 W róu. 790 W guan. 792 W sk $w_{\mathrm{A}}{ }^{\prime} \mathrm{l}$. 793 W ug. 794 W djug. 795 W shrug. 799 W skul. $801 \mathrm{~W} \mathrm{r} u \mathrm{~m}$. $802 \mathrm{~W} \mathrm{r} u \mathrm{~m} .{ }^{2} 803 \mathrm{~W}$ dyump. $805 \mathrm{WF} \mathrm{kr} u \mathrm{dz} .806 \mathrm{~W}$ fus. 807 W pus.

## iII. Romance.

A.. 809 W sab'l. 810 W físs. 811 W plírs. 813 W béek'n. 815 W faks. 816 W férd. 817 W radish. 818 W érdy. 819 W rérdy. 821 W dilee. 822 W mee. 823 W bee. 824 W tréer +r. 825 W wéerf. 826 W eeg'l. 827 W eegr +r .828 W eegi. 829 W géeen. 830 W tréern. 831 W distrıéern. 832 W méer +r .833 W péer +r .834 W shee. 835 W rígzen. 836 W síbzen. 837 W lígs. 838 W trî'et [very short (i)]. 840 W tyeemr+r. 841 W taaans. 842 W plaqk. 843 W braantf. 844 W trentj. 845 W éernshent. 846 W tjanle +r .847 W déernd戸ı +r .848 W tjéeendy. 849 W stréeendje +r .850 W daans. 851 W ant [the insect ant is called (pisméir+r)]. 852 W apren. 854 W baril. 855 W karit. 856 W péert. 857 W kírs. 858 W brérs. 860 W pírst. 861 W tíest. 862 W sírf. 863 W tfíre. 864 W koos. 865 W fait. 866 W púue $+{ }_{1} \mathrm{r}$.
E.. 867 W tîis. 868 W dyee. 869 W vírl. 870 W bíuti. 871 W rgrii. 872 W t ̧iif. 873 W free. 874 F ríen. 875 féernt. 876 W déeenti. 877 éer +r .8878 W salbri. 879 W fímmérl. 880 W egzamp’l. 881 W sens. 882 W panzi. 887 W tlaadji. 888 W saatin. 889 W sírs. 890 W bírst. 891 W fírst. 892 WF nevi. 893 W flúur+r. 894 W disírv. 895 W risígv.
I.. and Y.. 897 W diléit. 898 W néis. 899 W niis. 900 W pree. 901 W féin faan. 902 W maan. 904 W véilet. 905 W réirt. 906 W véipe +r. 908 W advéis. 909 W briiz. 910 W déést. 911 W sistren. 912 W réis.
O.. 913 W kúurt.f. 914 W bróortғ. 915 W stuf. 916 W unsen. 917 W rog. 918 W fígb'l. 919 W óintment. 920 W póint. 921 W ek $w$ éeent. 922 W bushel, bishel. 923 W móist. 924 W tyóis. 926 W spóil. 927 W truqk. 928 W uns. 929 W kuukume +r . 930 W lóin. 931 W djugle +r. 932 W pmunt. 933 W frunt. 934 W buunti. 935 W kuun tri. 936 W funt. 937 W kok. 938 W kórne +r . 939 W tlües. 940 W kúre. 941 W fíbl. 942 W butfe+r. 943 W tuty. 944 W eluu. 945 W vuu. 946 W móil. 947 W bó九l. 948 W buul. 950 W supe +r. $951 \mathrm{~W} \mathrm{k} u \mathrm{p}$ l. 952 W kúues. 953 W kuzen. $954 \mathrm{~W} \mathrm{k} u \operatorname{sh} i \mathrm{n} .955 \mathrm{~W}$ duut. $956 \mathrm{~W} \mathrm{k} u \mathrm{ve}+\mathrm{r}$. 957 W implóo $i$.
U.. 960 W kii. 961 W gryy ${ }_{1}$ Bl. 963 W kwé ${ }^{\text {jet. }} \quad 964 \mathrm{~W}$ síu)it. 965 W óil. 968 W óiste+r. 969 W síie +r. 970 W djust.
(7) Var. iiib, Holderness, and Var. iv, Snatth, joint cwl.

N n.Holderness (: $6 u$ dhernes), by T. Holderness, editor of the "Driffield Observer," 50 years acquainted with the dialect.
W w.Holderness, by F. Ross, lived there to 21 years old, but not since.
E e.Holderness, by R. Stead, Head Master of Folkestone Grammar School, visited every village of the region.
These are the three authors of the Holderness Glossary of the EDS. N and W were sent me in MS. in io., with long explanations, and palaeotyped by me; $\mathbf{E}$ was sent me as a numbered wl., but Mr. Stead subsequently visited me, and the whole was revised by him with me vv. Probably all short accented (e) should be ( $\mathbf{E}$ ).

Words to which no initial is prefixed are common to all three forms of Holderness speech ; when, in addition, some other initialled sound is annexed, it means that it is also that sound in the district named. When only some initials are given, the word was unknown for the others.

The pains taken by these three gentlemen to make me correct is most heartily acknowledged．
S Snaith（18 s－by－e．York），from a full wl．in io．by Rev．T．W．Norwood，now vicar of Wrenbury（ 5 sw ．Nantwich，Ch．），but 40 years acquainted with the dialect．As the Snaith forms generally agree with one of those given from Holderness，I have not added them，except where they differed．Differences of（ $\mathrm{t}_{\mathrm{r}}$ ，dre for（thr，dhr）are not noted，but Mr．N．always writes simply $t r, d r$ ，and hence probably used（ $\left.\mathrm{t}_{\mathrm{r}} \mathrm{r}, \mathrm{d}_{\mathbf{r}} \mathrm{r}\right)$ ．
i．Wessex and Norse．
A－ 3 EN biick，W bak． 4 tak． 5 mak． 6 míied， S méeed． 7 EN siirk， W sak． 8 S av， $\mathrm{NW} \mathrm{ev}, \mathrm{Ne}$ e，ez． 9 beféerv［ N with（ h ）if emphatic］． 10 as［N（kat）used］． 11 EW mas， N ［not used］． 12 sas． $13 \mathrm{EW} \mathrm{nAA}, \mathrm{N}$ ［quite unknown］． 14 dhras． 15 S AA． 16 E dann． 17 las .18 kíıek， S Féek． 19 tiirl，$S$ téerl． 20 líirm，$S$ léerm． 21 níism． 22 tíirm． 23 síirm， S séerm． 24 sham． 25 míirn， S méern． 26 N wíirn， S wéern． 27 néerv， W ［not used］， N ［hardly used］． 28 éerr， N ［（h）emphatic］． 31 líiet． 32 E béeedh，WN beedh． 33 E réerdher，W riirdher， N reedher． 34 last［ N often omits final（ t ）］． 35 Aal .36 NE thó $u$ ，W thas． 37 tlas．
A： $39 \mathrm{kom}, \mathrm{S}$ kéerm． 40 NE kírsm，W kúurm． 41 theqk． 43 and， H hand［emphatic］． 44 land． 46 kan＇l． 47 wandher． 48 saq ， N suq． 50 teqz． 51 man． 52 EW wan． 53 kan ． 54 want． 55 ash，WN as． 56 wesh． 57 as．

A：or 0： 58 fre［ N final before a vowel（frev），before a consonant（fre）］． 59 lam． 60 laq． 61 maq． 62 sthraq． 63 thrang． 64 raq． 66 EN［not used］， W thoq．
$A^{\prime}-67$ E giuır，NW gan，S gai． 69 EW náib，W naa，N noo，$S$ nai． 70 NE tior，W tad． 71 E was， W woo， S wee． 72 wír， S was． 73 síib， N se si，S súuъ． 74 twiie， S tuu． 75 EW sthrúuck， N sthrook． 76 túued． 77 EW lóord，N lúued． 78 AA .79 NW AAn，$E$ óorn． 80 alide． 81 lúurn， W líirn． 83 múuen． 84 E múur，NW méerr， S maAr． 85 E súurr，NW séerr，S saar． 86 wots． 87 tlíibz，S klúurs． 88 NE tlíigdh． 89 bíieth． 90 blas． 91 mai． 92 nad． 93 snaf． 94 kraA .95 thraf． 96 sadn，E sóorn． 97 sóul． 98 naan，E nóorn． 99 thraan，E thróorn． 100 saan， E soorn．
$\mathrm{A}^{\prime}: 101 \mathrm{NE}$ Jak，W úurk． 102 EW ask， N aks． 104 riuued． 105 reed． 106 E bróord braad， W brúued， N breed． 107 EW lúurf， N líief， S laaf． 108 N duf［if used at all，（pírst）used］． $109 \mathrm{l}_{\mathrm{AA}} .110 \mathrm{NE}$ nut，W not． 111 óut 112 ［unknown］，S éeel． 113 E wool， W wol， N úrel． 115 E wom，
 goon，NW gíien． 121 S gand gíirn． 122 níirn， S naAn náuen． 123 ［（nóut） used］． 124 stíign，S staan． 125 NE oonli，W［（nobet）used］． 126 NW óorr， S aAr． 127 NE úuss，W úuest． 128 dhaz，NW dhoz［usual term（dhem）］， S dhass． 129 gúurst， S gaist． 130 búuet． 131 NE gúuet，W goot． 132 E jat，NW ot． 133 E réert，NW reet． 134 E óorth，NW uurth． 135 W tlóut，E tlooth， N tlizirth．

无－ 138 fadher，W feedhe． 139 E dhrées，WN dhree． 140 E éerl，W eel， N ag＇l． 141 E néerl，N neel，W niil． 142 sniil． 143 E téerl， N tíiel，W tiil． 144 egíien． 145 E sléern，NW slíirn［rarely used］． 146 E méern，N meen． 147 E bréern，NW breen． 148 féer． 149 E bléeधz，NW bliisz． 150 E liist， NW líest． 152 wather． 153 sethrde．
压： 155 thak［sb．］thírek［v．］． 157 E réebv＇n，N riibv＇n，W reev＇n． 158 E afthrr，WN efther． 160 eg .161 E déer，WN dee． 163 ［forms used］，W líird，N leed． 164 E mées，WN mee． 165 WN sed， N ［occ．］seed． 166 E méerd． 167 NE díiel， S déerl． 168 tale． 169 wen． 170 aavist． 171 baali． 172 gas，NW ges，N gres． 173 waz． 174 E ash，NW esh． 175 fast． 178 EW nat． 179 wat． 180 NE bath． 181 NE path．

业＇－182 E sii，NW síis． 184 E liid，NW líisd． 185 E riid，NW rísd． 186 E bredth，NW briid，bríibd． 187 E liiv，NW líiev． 188 E né $i$ ，W nee， N［（wini）used］． 189 wéi． 190 kéi． 191 E iil，NW iirl． 192 E miin， NW mírn． 193 E tliin， NW tláisn． 194 oni． 195 moni $\dot{\mathrm{S}}$ meni． 196 E
［ 1965 ］．
war, W was, N wer we, S wiier. 197 triiz. 199 W blíiet, E [not used], N blee, S bleert. 200 NW wíret. 201 E iidh'n, NW írdh'n. 202 E iit, NW iiet.
$\mathcal{E A}^{\prime}: 203 \mathrm{~S}$ spíistf. 204 diid. 205 EN thriid, W thríied. 206 red. 207 EW niid'l, N nírd'l. 210 E tlee tléer, NW tlee. 211 NW gree, E gréer. 212 E wé $i$, NW wee. 213 E iidher, NW ${ }^{2}$ iedher. 215 tó $u$ t. 216 E diil, NW díirl. 217 E iitf, NW iirtf. 218 shiip. 219 sliip. 221 fíirr. 222 éerr. 223 dhéerr, $S$ dhéeer dhíirr. 224 NE wíier, $W$ wéigr. 225 flesh. 226 míisst, W meest, S masst. 227 wet, N [occ.] wiit. 228 E [pr. t. and sb.], NW swiert, E [past t.] swet. 229 EW breth, N briieth. 230 fat.

E- 232 E bréeek, W briirk, N breek. 233 E spiik, NW spiirk. 234 E niid, NW níied. 235 E wiiv, NW wírev. 236 E fiiver, NW fúiever. 237 W bleen, $\mathbf{E}$ bléern, N blírn. 238 edy. 239 E séerl, NW seel. 240 [laid used, WE líied, N leed]. 241 E réern, NW reen. 242 NE twíirn, S téern. 243 E pléer, NW plee. 246 NE k wiien, W kwinn [in sense of queen; quean not used]. 247 wiin, $S$ wíien. 248 míibr. 249 wíibr. 250 swîer. 251 E miit, NW míiet. 252 ket'l. 253 net'l. 254 EW ledher, N lírdher. 255 wedher.
E: 257 edf. 258 EW sedy, S seg. 259 wedy. 261 E séer, NW see. 262 E wéee, NW wee. 264 S éerl. 265 sthréit. 267 jiild. 268 [oldest used]. 270 EW belez, N belesiz bellows, belli belly. 272 E alem, W elem, N óum oom. 273 men. 274 E beqk, WN biqk. 275 [stink used]. 276 thiqk. 278 EW wentf, N wensh. 280 EW lev'n eliv'n, N liiev'n. 281 lenth. 282 strenth. 283 meri. 284 E thrash, NW thresh. 285 EW kres, N watherkrashez, S kriess. 286 are. 287 biiz'm.
$\mathbf{E}^{\prime}-290$ ii $i, \mathrm{~S}$ e. 291 E dhii, N dhuu [emphatic]. 292 S mi me. 293 wii wi, N we. 296 E biliiv, NW bilíiev. 298 fill. 299 griin. 300 EW kiip, N kiziep. 301 iire. 302 miit. 303 swiit.
E': 30 É EW ái, N aa. 306 éit. 307 EW nái. 308 niid. 309 spiid, N spíied [vb.]. 310 iil. 311 ten. 312 iibr. 313 aak'n. 314 íred. 315 fiit fîets.
EA- 317 [unknown]. 319 gíirp, S géerp. 320 kéerr. EA: 321 E SAA [NW (siid) used]. 322 laf. 323 fóut. 324 éit. 325 E wóork, NW wask. 326 E óord, NW aad. 327 bóud. 328 E kóord, NW kaid. 329 E fóoeld, [N (dub'l up)]. 330 EN od, W asd. 331 [(seld) used]. 332 [(teld) used]. 334 aAf [E oldest (óorf)]. 335 anl. 336 fail. 337 wasl. 342 N eem, E éerm, W eem. 343 waam. 345 daar, S déerr. 346 E gitrt, NW jat, $S$ géert.

EA'- 347 E iid, NW iied. 348 EW á $i, \mathrm{~N}$ ii. 349 fíu, S féer. $\mathrm{EA}^{\prime}$ : 350 díred, E diid. 351 W led, NE líird. 352 EW red, N ríird. 353 bríird. 354 shaf shav, S shíref. 355 E diif, NW díirf. 356 E liif, NW líref. 357 $E$ dhat, $W$ dhoo, $N$ dhof. 359 néiber, $S$ néerber. 360 E tiim, NW tiirm. 361 E biin, NW, bíien. 362 E sléer, NW [not used]. 363 E tgịp, NW tłíirp. 365 E niir [ N and W (naa) nigh, used]. 366 E grat, NW gríiet. 367 W thret, N thríist, E [not used]. 368 E diith, N díipth, W deth. 369 slaA, E slóor. 370 ras, róor. 371 sthraA, $\mathbf{E}$ sthróor.
EI- 372 EW é $i, \mathrm{~N} e e, \mathrm{~S}$ aa. 373 E dhéer, NW dhee. 374 E néer, NW nee. 376 E béert, NW beet. EI: 377 S stéerk. 378 E wéerk, W wírk, N week. 382 S dhéer.

EO- 383 W sev'n, E siv'n, N síiev'n. 384 EW ev'n, N írv'n. 385 biníisth. 386 E Јu, NW Јóu. 387 níu.
EO: 388 milk. 389 NE Jook, EW JAAk, S Júuek. 390 EW sh $\boldsymbol{d}$ d, N sud. 393 bisont. 396 waak. 397 E sóord, NW súurd. 398 staav. 399 briit, $\mathbf{S}$ bréit. 400 E írnist, NW aanist. 401 N Jaan. 402 EW laan, E líien, N leen. 403 faa, $N$ for. 404 staa. 405 E aath, NW aath. 406 E ath, W Jath, N ath [after consonants], S iisth, Jath [after vowels]. 407 faadin. 408 EW níu, $N^{[ }$(naAd) used].

EO'- 411 EW thrii, N thriie. 412 [weak], she [strong] shíis. 413 divel. 414 flii [N flea is (lop)]. 415 lii. 416 díier. 417 ţóu. 418 EW bruu, N bríu. 420 fớrrr. 421 fotti.

EO': 423 thii. 424 ruf. 425 liit. 426 féit. 427 bii bi. 428 EW sii, [1966]

N síie. 429 [not used]. 430 frind. 431 biier. 432 fóueth. 433 briist. 434 EW biit, $N$ bet. 435 suu лe. 436 EW thruu, N thríu. 437 EW thruuth, N thriuth.

EY- 438 dii. EY: 439 E thrist, NW thrust
I. 440 wiik, S wik. 441 siv. 442 EW áivi, N aavi. 443 EW fráide, N fraade. 444 EW stáil, N staal, S stii. 445 [not used]. 446 EW náin, N naan. 448 NW dhíıвz, E dhiiz. 449 get, N ger [before vowels]. 450 tíuzde. 451 só $u$.

I: 452 a [W (a $i$ ) is used only before is, isn't]. 454 witf. 455 EN lig [WN (lee) used]. 457 méit. 458 niit, $S$ niit néit. 459 riit, $E$ réit. 460 wéit. 461 liit, $S$ rléit. 462 S séit siit. 464 witf. 465 E sitf, W sá k , N sik. 466 W tjárld, [N (been) used]. 467 WE wáild, N waald. 468 EW tjildher, [N (beenz) used]. 471 timer [N gave (w $u$ d)]. 472 shriqk, $S$ shreqk. 473 blind. 474 W rind, E ráind, [N (skin) used]. 475 wind. 476 bind. 477 find. 478 NE grund, W graind, S grind. 479 wind. 481 fiqger. 484 dhis. 485 this'l. 486 S jest. 487 Jisthede. 488 Jit.

I'- 490 bá $i$, EN bi, N ba. 491 EW sái, N saa. 493 EW dhráiv, N dhraav, S draav. 494 EW táim, N taam. 496 éierbn. 497 E bráiz, N braaz. 498 rét, S raat. 499 EW biit'l, N biirt'l [but generally called clocks].

I': 500 léik, $S$ láik. 501 EW wáid, $N$ waad. 502 WE fáiv, $N$ faav. 503 léif, S laaf. 504 nérf, S naaf. 505 wéif, S waaf. $506 \mathrm{w} u \mathrm{~m}$ n. 507 wimin . 508 EW máil, EN maal. 509 EW wáil, EN waal. 511 EW wáin, N waan. 512 spéirr. 513 wéirr. 514 éis, S aas. 515 EW wáiz, N .waaz. 516 wizdem. 517 Jíu.
 524 wold. $\quad 0$ : 526 E koof, NW kof. 527 bóut. 528 thóut. 529 S bróut. 530 róut. 531 dóuther. 532 S kúuel. $533 \mathrm{~d} u$, N dóuli. 534 úurl. 536 góud, N guuld. 537 móul, S móud. 539 E bóul, W bool. 540 olen, N prik olen. 542 bóult, S bóut. 545 op. 547 EN búued. 548 EN fúured, W food. 549 NE úurd. 550 wod. 551 E stóorrm, WN stórrm. 552 E kaAn, W koon, N kúuen. 573 E aan, W oon, N и́uen. 554 kros .

O'- 555 shuu. 556 ti [before cons.], tiv [before vowels]. 557 tíis. 558 líiek, $N$ liuk. 559 mudher. 561 EW bluum, N [not used]. 562 míien.

$\mathrm{O}^{\prime}$ : 569 bíisk, $N$ bíluk, S buuuk. 570 tíisk, N tíuk. $571 \mathrm{~g} u \mathrm{~d} .572$ blud. 573 flud. 574 bruud. 575 stíred, N stud. 576 wed enzzde. 577 buu bíu, NW bíref. 578 plíief plíu [subs.], plíu pluu [verb]. 579 S enuf. 580 EW tuf, N tíicf. 581 só $u$ t. 582 kírel. 583 tíiel. 584 stírel. 585 EW bruum. 586 diire, $N$ div [before vowels], diz [dost], di [pl.], S duu., 587 E dun, NW díen. 588 níien. 589 spíien, S spúuin. 590 flìer, S flúuer. 591 múuer. 592 E swóorr, NW swéerr. $593 \mathrm{EW} \mathrm{m} u \mathrm{~s}$, [ N (mun) used]. 594 bíiet, S búuit. 595 NE fíiet [see 315], W fut. 596 rírt. 597 síiet, NE sut. 598 [not used].

U- 599 EW ebuv, N ebuun. 600 luv .601 fóul [N little used]. 602 síu. $603 \mathrm{k} u \mathrm{~m} .605 \mathrm{~s} u \mathrm{n} .606 \mathrm{di} i$ er, S dúurr. $607 \mathrm{~b} u$ ther.

U: 608 ugli. $609 \mathrm{f} u \mathrm{l}$. 610 E wul, NW wuul. 611 bulek [N seldom used]. 612 sum. 613 dhruqk. 614 uund. 615 S pund. 616 NE grund, W grun. 617 suund. 618 wuund. 619 f $u \mathrm{n}$. 621 w $\mu \mathrm{n}, \mathrm{W}$ won, N wan [did wind]. 622 undher. 625 tuq. 626 uqer. $628 \mathrm{~S} \mathrm{n} u \mathrm{n}$. 630 wun, $N$ wan [did win]. 631 thozds. $632 u$ p. $633 \mathrm{k} u$ p. 634 E thruuf, NW thruf, S thruu. 635 woth. 636 fodher. 637 NE tusk. 638 N busk [means a bush only]. 639 NE dust.
U'- 640 kuu. 641 uu. 642 dhuu, dhe [weak]. 643 nuu. 645 EW d $u \mathrm{v}$, N duu. 646 W buu, NE bóu. 647 EW ó $u \mathrm{l}$, N uul. 648 йuซr. 649 thruuzend. $652 \mathrm{k} u \mathrm{~d}$. 653 S but.

U': 654 shruud. 655 fuul. 656 rum. 657 bruun. 658 duun. 659 tuun. 660 búurr. 661 shúuer. 662 us. 663 uus. 664 S luus. 665 muus. 666 uzben. 667 uut. 668 pruud. 670 E buudh, W biiedh. 671 muuth. 672 suuth.

Y- 673 miť. 674 did. 676 lii. 677 dhrái. 678 din. 679 tfotf, $W$ tјetı. 680 WE bizi [N uses (thraq)]. 682 laat'l.
[ 1967 ]

Y: 683 midf. 684 brig. 685 rig. $686 \mathrm{bii}, \mathrm{N}$ [occ.] baa. 687 EW fléit, $\mathbf{N}$ fliit. 688 E bild, NW biild. 690 EW káind, N kaand. 691 EW máind, N maand. 693 sin. 696 both, S bagth. 697 beri. 698 N moth, S marath. 699 riit. 700 E was, NW wos, S waas. 701 fost. 703 pit. 704 Eviks'n.
$\mathrm{Y}^{\prime}$ - 705 ská, N [also] skaa. 706 [not used]. 707 thottiin. 708 éibr. $Y^{\prime}$ : 709 féicr. 711 léis. 712 méis.

## iI. English.

A. 713 bad. 714 lad. 715 pad .716 ad l .717 E dyéeed, NW dyeed. 718 thríied. 719 E tadpó $u l$, W tadpriuel, [N (buliird) used]. 720 fag. 722 E dhriin, NW dhrírn. 723 EW déerri, N díreri. 724 EW baald, N boold. 725 sícl, S séerl. 727 E dyam, N [(przaa•v) used]. 728 sham. 729 N freem, EW frírm, S fréerm. 730 N kanter. 733 skáas. 734 daan. 735 smash. 737 NE mírst, W meet, $S$ méert. 738 E préert, NW preet. 740 E wéerv, NW weev. 741 E méerz. 742 E léerzi.
E. 743 skrírm. $\quad 744 \mathrm{EW}$ míisz'lz, $\dot{N}$ mez'lz. 745 táist. 746 S bríiedh. 747 E endev•rr, N indiv•er. $748 \mathrm{fl} / \mathrm{gd} .750 \mathrm{beg} .751$ pirgt.
I. and Y. 753 [(kıt'l) used]. 754 pig. 755 E filbet, NW [not used]. 756 NW shremp, E semp. 757 Wtáni, $\mathbf{N}$ taani. 758 gel [N usually (las)]. 759 f t.
O. 761 liırd, $S$ lúurd. 762 EW riuakrm, E AAkrm, N okem. 763 NE rúuem, E rasm. 764 kod'l. 766 NE móidhed, W [not used]. 767 nóiz. 768 EN kưurk, E kaAk, W kook 769 E móul, NW móudhrd, S mail. 771 fond. $\quad 772$ bríuenféier. 773 NW doqki. 774 E puuni, W pooni, N púuen $i$. 775 buubi. 777 shop. 778 efod. 779 [not used]. 780 N dyos'l. 781 NW bodher, E [not used]. 782 SW pother, $E$ [not used]. 783 pulthri. 784 buuns. 785 N luundf. 786 duus. 787 S suus. 788 NW fluut, E [not used]. 789 róu. 790 E gun, NW guun.
U. 792 skwab'l. 793 ug. 794 dyug. 799 skul. 800 skul. $801 \mathrm{r} u \mathrm{~m}$. $802 \mathrm{r} u \mathrm{~m}$. 803 dјиmp. $805 \mathrm{kr} u \mathrm{dz} .806 \mathrm{f} u \mathrm{~s} .807 \mathrm{p} u \mathrm{~s} .808 \mathrm{p} u \mathrm{t}, \mathrm{S}$ pat.

## III. Romance.

A.. 809 E íirb'l éerb'l, N sab'l, W eeb'l. 810 fíirs, $S$ féers. 811 plíirs, S pléers. $812{ }^{\circ} \mathrm{E}$ léers, NW líiss. 813 NE biirkrn, W beek'n, S béerk'n. 814 NE míiss'n, W mees'n. 815 E faks. 816 E féerd, NE fíıd, W feed. 817 radish. 818 E éebdy, eedy, W eedy, N íredy. 819 E réerdy, W reedy, N ríiedy, 821 E dilées. 822 E méer, NW mee. 823 E béer, NW bee. 824 tféerr. 826 írg'l. 827 írger. 828 E éergi [ N shaking]. 829 E géern, N gíre, W geen. 830 thríirn, $S$ tréern. 831 W disthríien. 832 méerr. 833 péerr. 834 E tféerz, N sheez shee. 835 E riiz'n, N ríibz'n. 836 E sizz'n, N si iez'n. 838 thriirt. 839 E béerl, NW beel. 840 NW tfeembr, E tjaamer, S tjamer. 841 taans. 842 plaqk. 843 brantj. 844 threnty. 845 eenshent. 846 tjanler. 847 deendfer. 848 tyeendy. 849 sthreendjer. 850 -dans. 851 ant. 852 aprBn. 853 baagin. 854 baril. 855 karit. 856 E péeet, NW peet. 857 kíiss, $S$ kéess. 858 E bréers, N bríiss, W brees. 859 W tjees, NE tfiizs. 860 píirst, $S$ péerst. 861 tírst. 862 NE sicirf, $S$ séerf. 864 E bíko $\mathfrak{z}$, NW bikúurz, -s. 865 NE fatt, $E$ foort. 866 púug.
E.. 867 S tíi. 868 E déeв, W dyee. 869 NE víirl. 871 E egrii, N
 876 S déernti. 878 NE saleri. 879 E fiméebl, W fíibmeel. 880 W zamp’l. 881 sens. 882 panzi. 883 WE dandelá $\cdot \mathrm{rn}$. 884 prentis. 886 E fráirr, NE fríier. 887 NE tlaadyi. 888 NE saaten. 889 S séies. 890 E biist, N bírest. 891 E fiist, N f first. 892 nevi. 893 fluiurr. 894 E disiiv, N disíiev. 895 E risiiv, N risíisv.
I .. and Y.. 997 W diliit, NE dilé $i \cdot t .898$ néis. 899 NE niis. 900 E pree, W pree. 901 E fáin, W féin, faan. 902 EW máin, N maan. 903 EW dáin, N daan. 904 EW váilet, N vaalet. 905 ráirt. 906 véiper. 907 [not used]. 908 advé $i \cdot \mathrm{~s} . ~ 909 \mathrm{EW}$ briiz, N bríiвz. 910 EW djéis, N dyóist, S dáaist. 911 EW siisthren, N síibstherin. 912 réis.
[ 1968 ]
O.. 913 kı́urtf. 914 brüurtf. 915 stuf. 916 un•ien. 917 rúurg. 918 E fiib'l, NW fíieb'l. 919 óıntment. 920 póint. 921 E ekwéernt. 922 bushll. 923* NE móist, W móis. 924 ţóis. 925 vóis. 926 spóil. 928 uuns. 929 kuukumer. 930 lóin. 932 emuunt. $933 \mathrm{frunt}$.$935 \mathrm{k} u nthri.$ 936 EW font, N funt. 937 kok. 938 E kaAner, NE kíuener, W kooner. 939 tlúues. 940 kúuet. 941 fíiel, S fúuil. 942 S batł̧r. 943 tuty. 944 eluu•. 945 vuu. 946 [not used]. 947 bóil. 948 NW buul. 950 super. $951 \mathrm{k} u \mathrm{p} ’ \mathrm{l}$. 952 k úues. $953 \mathrm{k} u$ zen. $954 \mathrm{k} u \mathrm{shen} .955$ duut. $956 \mathrm{k} u \mathrm{v} \cdot \mathrm{er}$. 957 E emplói, N implói. 959 E konvéer•, N kenvee .
U.. 960 E kii, W kíre, N kéi. 961 gríu) l . 962 [ N (míu) is a pile of corn in a barn]. 963 k wairt. 964 síu•it. 965 bil. 966 fríut. 967 síut. 969 siier, S shíurr. 970 dyust. 971 flíut.

## D $31=\mathrm{WN}$. $=$ West Northern.

Boundaries. Begin on the Solway Frith at the coast near Newton Arlosh, Cu. ( 13 w. Carlisle), and follow the tortuous n. tee line 7 already described, p. 20 , through Cu. and Du. to Sunderland, then follow the coast of Du. to the Tees mouth, and go up the Tees to Croft, Yo. Here turn along w. b. of D 30, going sw. to Middleham, and s. to Burley ( 7 n .Bradford). After which turn w. and pass upon the n . theeth line 5 (p. 18) to the b. of La. near Colne, about 16 wnw. Bradford, and go nw. along the b. of La. to 13 ese.Lancaster, where enter La. and sweep round $n$. of W yersdale ( 6 se.Lancaster) to Cockerham ( 8 ene. Fleetwood, La.). Then go $n$. and follow the w. and s. coast of La. and Cu., passing n . to the point of starting in Morecambe Bay, Solway Frith.

Area. This large tract of country comprises s.Du., w. and m.Cu., all We., the hundred of Lonsdale n. and s. of the Sands in n.La., and the hilly part of w.Yo. It is traversed by the s. hoose line 6 (p. 19) dividing it into two distinct parts. Of these the n. portion treats the $\mathrm{U}^{\prime}$ words as having simple (uu), or rather a peculiar modification of it, beginning deeper but ending with (u), either ( $u_{1} u$ ) or (Búu), where (e) is very brief and uncertain, but both fractures are conceived by the natives as simple (uu). The s. part transforms these inchoant diphthongal forms into the complete diphthongs (óu, ó u, áu). This however does not affect the other dialectal relations. In fact the s. hoose line 6 only shews where the old traditional pron. (uu) has completely changed. The preparation for the change has been made in the $n$. portion, while probably in the EN, D 30, and certainly still further $n$. in the L. div., the pure old ( $u$ u) form is retained See ( $\propto^{\prime} u$ ) p. 292, and ( $a^{\prime} u$ ) p. 293.

Varieties. This area I find it best to divide into several Varieties, which will be considered presently as to their nature, and will here be merely localised.

Var. i. Extreme w. of Yo., embraces Upper Swaledale, Upper Wensleydale, the nw. horn of Yo., and n. and m. Craven.
Var. ii. Lonsdale, or n.La., including extreme s.Cu., embraces Lancaster, Cartmel, Furness, and the region about Bootle, Cu.
Var. iii. We. s. of the watershed, with a part of extreme w.Yo., embraces Dent and Sedberg in Yo., and Kendal, Long Sleddale, and Orton, in We.

Var. iv. Edenside, or the basin of the River Eden, includes We., n. of the watershed, and m.Cu., and contains Kirkby Stephen, Temple Sowerby, Milburn, Langwathby, Ellonby, etc

Var. v. or w.Cu. contains Keswick, Clifton, and Abbey Holme or Holme Cultram. Var. vi., s.Du., contains Weardale and Teesdale.

Authorities. See Alphabetical County Lists under the following names, where * means vv. per AJE., $\dagger$ per TH., $\ddagger$ per JGG., $\|$ so., and ${ }^{\circ}$ io.

Cu. * Abbey Holme, ${ }^{\circ}$ Borrowdale, * Clifton, $\ddagger$ Ellonby, ${ }^{\circ}$ Hale, $\ddagger$ Keswick, $\ddagger$ Langwathby, * Penrith, ${ }^{\circ}$ Ravenglass, ${ }^{\circ}$ Workington.
$D u .{ }^{\circ}$ Aycliffe, ${ }^{\circ}$ Bishop Auckland, ${ }^{\circ}$ Bishopton, ${ }^{\circ}$ Easington, ${ }^{\circ}$ Greatham, ${ }^{\circ}$ Hart, ${ }^{\circ}$ Hartlepool, ${ }^{\circ}$ Heathery Cleugh, * Lower Teesdale, ${ }^{\circ}$ Middleton-inTeesdale, ${ }^{\circ}$ Monk Hesledon, ${ }^{\circ}$ Ryhope, $\ddagger$ St. John's Weardale, ${ }^{\circ}$ Seaham,
${ }^{\circ}$ Sedgefield, ${ }^{\circ}$ Stanhope, ${ }^{\circ}$ Witton-le-Wear, ${ }^{\circ}{ }^{\circ}$ Wolsingham.
$L a .+$ Broughton-in-Furness, $\dagger$ Cark-in-Cartmel, $\dagger$ Caton, ${ }^{\circ}+$ Coniston, ${ }^{\circ}$ Dalton-in-Furness, ${ }^{\circ}$ Heysham, + High Nibthwaite, + Hornby, + Lancaster, $\dagger$ Lower-Holker-in-Cartmel, ${ }^{\circ}$ Newton-in-Cartmel, + Skerton, ${ }^{\circ}+$ Ulverston.

We. ${ }^{\circ}$ Appleby, $\ddagger$ Casterton, $\ddagger$ Crosby Ravensworth, $\ddagger$ Kendal, $\ddagger$ Kirkby Stephen, $\ddagger$ Long Sleddale, $\ddagger$ Milburn, ${ }^{\circ} \ddagger$ Orton, $\ddagger$ Shap, $\ddagger$ Temple Sowerby.

Yo. $\ddagger$ Black Burton, or Burton-in-Lonsdale, $\ddagger$ Cautley by Sedberg, $\ddagger$ Chapel-le-Dale, $\ddagger$ Dent, $\ddagger$ Horton-in-Ribblesdale, $\ddagger$ Howgill, $\ddagger$ Ilkley, ${ }^{\circ}$ Laithkirk, $|\mid$ Middlesmoor, || North of Richmond, *Richmond, || Skipton, $\ddagger$ Upper Swaledale or Muker, $\ddagger$ Upper Wensleydale or Hawes.

The extreme care and conscientious anxiety to phonograph the pronunciation of his informants, shewn by repeated revisions, which mark JGG.'s contributions to the phonology of this district, require particular notice, and I cannot but repeat my warmest thanks for the labour which he has bestowed during many prolonged personal interviews in making me fully acquainted with his results, and preparing them for publication here. He has also revised the proofs of D 31.

Character. Although D 31 is so large, and mostly very hilly, there is a remarkable uniformity in its mode of speech. The e. b. towards D 30 is not particularly well defined, and probably a very accurate survey, such as TH. has accomplished in the M. div., would shew a gradual melting of D 31 into D 30 . But the real boundary is geographical, the subsidence of the hilly districts of the nw. and w. of Yo. into the plain which occupies its centre.

Referring to the list of Edenside speech-sounds (p. 539) for phonetic details, the general character is shewn most distinctly in Var. i, and may be roughly stated as follows :-
$\mathrm{A}-, \mathrm{A}^{\prime}=\left(i_{1} \mathrm{a}_{1}\right)$, as ( $\mathrm{n} i_{1} \mathrm{a}_{1} \mathrm{~m}, \mathrm{kl} i_{1} \mathrm{a}_{1} \mathrm{z}, \mathrm{h} i_{1} \mathrm{a}_{1} \mathrm{~m}$ ) name, clothes, home, as distinguished from the adjoining D 30, Var. i. (nîrm, tlîez, îgm); that is, the fracture consists of two nearly equally strong elements, each distinct, the first being a low form of (i) approaching to (e), and the second a low form of (a) approaching in JGG.'s opinion to ( a ), and lying between (a, a) ; whereas in D 30 the first element is generally not quite so low, though it varies among (i, $i, e$ ), and the second element is weak and indistinct. The younger generation, however, even in D 31, inclines to (îe). JGG.'s researches were among old people, many of whom have since died.
$\mathbf{E}^{\prime}=(\hat{e} \hat{1})$, this is another peculiar fracture, with both elements distinct and accented, the first short, and the second more prolonged, as (méî, grêinn, méit) me, green, meet. These are appreciated by natives, as (ii). In D 30 they vary as (éi) accented fully on the first element, or (ír, ii), as (méi, griin, mírt miit) me, green, meet.
$\mathbf{I}^{\prime}=(\hat{a} i)$, as (tâim) time, occasionally, but rarely, and never characteristically, varying as ( $\mathrm{E}^{\prime} i$ ) in Var. vi, but always quite distinct from D 30 (taam).
$\mathbf{O}^{\prime}=$ probably normally (î) derived from ( $\boldsymbol{o}^{\prime} \mathbf{u}$ ). This (iu) is perhaps the foundation of the prevailing D 30 form (iir), but for some reason, which I cannot assign, it varies, as ( $\dot{u}_{1} \mathrm{u}$ ), thas D 31 (k $\dot{u}_{1} u l$ kíul), D 30 (kíiel) cool.
$\mathrm{U}^{\prime}=\left(\tilde{u}_{1}^{\prime} \mathrm{u}\right) \mathrm{n}$. of line 6, but s. of it approaching (óu), and varying, as (óu, áu), whereas in D 30 it is regularly (uu), thus D 31 ( $\mathrm{d} \dot{u}_{1} \mathrm{un}$, dóun, dáun), D 30 (duun) down. In the nw. horn of $Y_{0}$ this $U^{\prime}$ further varies as a sound which JGG. writes (éuu), which is parallel to (éii) for $\mathbf{E}^{\prime}$. Rev. W. R. Bell wrote the sound as ew, with a ${ }^{\sim}$ over, and compared it to the mew of a cat, apparently
meaning (me-Je'u). JGG. said Mr. Bell recognised London (alu). In both (éii éuu) the final element predominates. CCR. heard from the n. of Richmond, Yo., a sound he wrote erw in his Leeds Glossary, p. xiii, in derwn, therw, nerw, down, thou, now, the $r$ only serving to alter the sound of the preceding vowel. This notation may have been meant to indicate this (éuu) sound, but more closely resembles ( $e^{\prime} \mathbf{u}$ ). Here I can merely note that the subject requires investigation, but the region is so difficult of access that I have not been able to get proper information.

These are the great vowel differences, and possibly only indicate a preservation of old forms in the hills, which have been softened down in the plains. In construction $I$ is (a)z), and $t^{\prime}=\left(t^{\prime}\right)$ for the, prevail over both hill and plain.

## The Edenside Speech-sounds.

Edenside is the name of Var. iv of this district, occupying n. We. and that part of Cu . about the River Eden. The sounds there found prevail more or less over the whole district, and I avail myself of this opportunity of giving the list of sounds as drawn up by JGG. in his paper on the "Traditional Names of Places in Edenside," read before the Cu. and We. Antiquarian and Archæological Society at Penrith, Jan. 1881. The traditional names themselves will be given subsequently. The words in square brackets [ ] are AJE.'s, the others JGG.'s.

## Simple Vowels.

(a, aa) Nearly as the English vowels in "Papa asked Grant to pass half the staff to aunt," but the tongue is somewhat more advanced as it is in the true Italian (1a). Edenside examples: Short-lass, glass, pass, castle, what, water, father. Long-Farm, cart, harvest, garden, dark.
$\left(a_{1}\right)$ [In the paper cited JGG. used ( $x$ ) in place of the present $\left.\left(a_{1}\right).\right]$ General continental so-called short (aa). Quite distinct from the short sound of the last, but often confounded with it. Frequently heard as ( $\theta$ ) -the sound in "one such ugly cut's enough to dull one's courage"一by people from the south. [I could not hear any similarity between the two sounds.] Edenside examples: Man, cat, bag, pan, Annie, Maggie, etc. Compare lassie-lad (lasi-la 1 d), brass pan (bras pa $a_{1} n$ ), laugh at (laf $a_{1} t$ ), he sang a song (i sa ${ }_{1} q$ e saq). [When I heard JGG. pronounce these words, they sounded to me rather like (la'si lad, bra's pan, la ${ }^{1} \mathrm{f}$ at); but as he repudiated ( ${ }^{1}$ ) and was very anxious that $\left(a_{1}\right)$ should be kept distinct from (a), and considered (aa) to be the true sound of (a) in father, and ( $a_{1}$ ) to be deeper, lying in the series, ( $\mathrm{a}_{\mathrm{a}}^{1} \boldsymbol{\partial}$ ), I have followed his wishes. To my ear however he pronounced (aa) long, but ( $a^{1}$, a) short, and I should have so written the sounds. He sometimes indicates 'advanced' (a, aa), which I cannot at all distinguish from ( $\mathbf{a}^{1}, a^{1}$ ). See notes to No. 19 in the 22 interlinear cs. for this district, given below.
(AA) English vowel in "All Paul's daughters ought to talk small," but shorter in quantity, and more like the Italian o aperto. Edenside examples: Calf, halfpenny, fall, wall, talk, hall, etc. [This may be same sound as TH.'s ( $\mathrm{A}^{1}$ ) in D 23, Var. i, p. 353, but I could not distinguish it from (oo) Italian o aperto, open (o)].
(EE) Italian e aperto [open (E)], and Scotch and general continental short e. Edenside examples : Hare, pair, Mary, day, hay, gay. [As JGG. pron. the words the sound was considerably deeper than in the Southern (heex, peex, meerri, dee, hee, gee) which also occurs.]
(e) Received Southern English short $e$ in "s seven times eleven are seventy seven, eleven times seven are seventy seven, seven into seventy seven eleven, eleven into
seventy-seven seven." Edenside examples: bed, set, men, step. egg, etc. [Kept quite separate from (bed, sEt, men, step, ege) etc., JGG. adds] It is as well to realize the difference between this and the last, because in the only scientific description of Edenside speech yet given [Dr. Murray's], this vowel is said to be represented by the one last described (ER). [Probably because ( E ) was native and (e) foreign to Dr. Murray, who confuses (e) with Scotch $i$ in fill, pit, DSS. p. 107.]
(e) True Italian e chiuso [shut or close (e)] and "general" Scotch and continental sound of "long $a$." Edenside examples occur only in the pairs of confluent [or fractured] vowels described below. [The true (e) does not occur in the fractures $\left(i_{1} \mathrm{i}, i_{1} \mathrm{a}_{1}\right)$ to which he refers, but only its forms $\left(e^{1}\right)$ or $\left(i_{1}\right)$.]
(i) Received English in "'in this little village lived Kitty's sister Minnie." The Edenside vowel is formed with the tongue nearer the palate than is usual in the South of England; with us [in this paper "we" always means people of Cu . and We.] the sound is nearer the short sound of (ii) as in the n. of Germany, etc. Edenside examples : bit, lig, in, kittle, big, get, etc. [It should therefore be written ( $i^{1}$ ) as (bilt, li${ }^{1} g$ ), etc., but I cannot differentiate this from pure short (i) ; following JGG., however, I generally write (bit, lig), etc., simply.]
(ii) English vowel in "see me lead these three sweetly bleating sheep."' Edenside examples are rare, the sound being generally represented by the pairs (é $i^{1}, i_{1} \mathrm{i}$ ).
(y) By this symbol I [that is, JGG.] propose to denote a peculiar vowel common to nw. England. It sounds between the Scotch vowel in "him, pit, still, milk," etc., and the unaccented vowel (b) used in "idea, canary, America, motion, conscience," etc. Dr. Murray considers that it is allied to the Scotch vowel in guid, buik, schuin, guis, etc. [which again he identifies with (o)], and it does sometimes remind me [JGG.] of that too. Edenside examples heard from old people : rest, dress, rent, prince, friend, rich, rut, brick, yes, yesterday, etc. [Observe that it is due in all these cases to a preceding ( r ) or following ( s ). I have found it necessary to mark a variety of it as ( $\mathrm{y}_{1}$ ) occ. See Introd. to No. 10 of the 22 cs. given below, p. 559, and Ab. $\left(i_{11}\right)$ in D 39.]
( 0,0 ) Short, and long, of the general continental short ob. Identical with the Italian o aperto [open (o)]. It lies between English short $\breve{o}$ in not and true long $o$ in note [between ( 0 ) and ( $o o$ )]. Edenside examples: short-off, Tom, bob, clog, for, short, George : long-no, show, grow, low [of, Tom, bob, clog, for ${ }^{\circ}$, shor ${ }^{\circ}$ t, : dfor ${ }^{\circ}$ dy :-noo, shoo, groo, loo]. [As far as I could hear (o) does not occur; educated informants usually give ( 0 ), and in the same way I think true (AA) though given above does not occur, and that (o) or Italian o aperto supersedes both.]
(o) Italian o chiuso [shut (a)]. General Scotch and continental long $\bar{o}$. Differs from the corresponding vowel in received English in being uttered with the tongue in one position, instead of beginning with the tongue lower and ending with it higher than this position, as is usual in ordinary English utterance. [The true sound does not occur in D 31. The Italian o chiuso is perhaps more like ( $u$ ) than simple (oo), and I used to think it properly ( $u \mathrm{~h}$ ). The form under which it occurs in D 31 is ( $u_{1}$ ) as in the next article.
$\left(u_{1}\right)$ [or as JGG. originally wrote ( $o^{1}$ ), considering it a higher form of (o)]. This is the vowel that, in the $n$. of England, usually replaces the peculiar ( $\theta$ ) in received English in "some one's husband, son or brother comes up once a month to $h u n t$," which vowel is too frequently confounded with the $(\mathcal{B})$ in canary, idea, etc., referred to lower down. Our Edenside vowel is nearly the same as the received English vowel in foot, good, bull, etc., but it is formed with the tongue more obliquely retracted from the palate. [The effect is that of a very 'thick' ( $u$ ) approaching (o); see p. 291.] Edenside examples: tab, come, love, son, sun, etc., purse, murder, etc. [as appears by the next article both ( $u, u_{1}$ ) occur].
(u) Received English short $\check{0}$ ŏ in foot, good, book, bull, stood, etc. Edenside examples: good, bull, food, shoot, butcher, etc.
(uu) Italian and general Continental sound; but it is never used pure in Edenside, except in the confluents [diphthongs] as in new, few, fruit, etc. [niau, fiúu, friaut). See under ( $\dot{o}^{1} u, \bar{u}_{1} u$ ) on the next page.
(8) Received English unaccented vowel in the words America, idea, canary,
motion, conscious; long it is the received English in the "early, bird deserves
 $\boldsymbol{r r}_{\mathrm{o}}$ ), but JGG. considers it as (er)]. In Edenside it remains pure under strong accent. Edenside examples: ( $\cdot$ et $\left.\mathrm{d} u_{1} \mathrm{~d}\right) \mathrm{i}$ ) that did I, biscuit, pocket, window, barrow, pillow, etc., and in a host of other words. It is one of the most important elements in Edenside speech.
(əə) In pal. the short form of this vowel represents the first three or four vowels, and the sixth in the deliberate utterance of "que je me repente!" [Volney's example]; and it occurs in many other combinations in French. Our Edenside equivalent of the English vowel in "the early bird deserves the curly worm," is sufficiently different from the received form to constitute one of the chief difficulties encountered by strangers attempting to speak our dialects. Our vowel lies between ( $u$ ) and ( $\infty$ ) or (ex), the English vowels referred to. The French vowel is nearer to it than any that I am practically acquainted with. [As, however, it did not strike my ear as identical with the French sound, I have generally used $\left(a_{1}\right)$ by way of indicating a difference.]
(œ) The last simple vowel is identical or nearly so with the German $\boldsymbol{0}$, and I believe also with the French eu. In Edenside it occurs in the words swore, form, moor, poor, and a few similar forms. In place names it used to be common in compounds with the word moor. [In the 22 cs . which follow par. 9, the word swore occurs, but in the Edenside examples we never find (swœœr ${ }^{\circ}$ ) but (swyy $\mathbf{r}^{\circ}$ ). The sound is very uncertain, and seems mainly due to $\left(\mathbf{r}^{\circ}\right)$. Swore is often rendered by sware, and is then treated differently.]

Confluent Vowels [Fractures, Diphthongs].
In our Northern English compounds there is a clearer utterance of each component, and a partial cessation of voice between the two vowels. Our practice agrees almost exactly with that of the Italians. [JGG. says that I call these "confluent vowels." I do not recollect ever having used this term in print. The Italian diphthongs have a "slurred glide," the two vowels being pronounced with scarcely any glide, or rather with such a diminution of force during the glide as would make it almost inaudible, but would not occasion any real silence or total separation. The glide is always marked by an acute accent on the element having the stress, and sometimes with a double accent where both elements are very distinctly pronounced.]
(áai, âi, á $i$ ) Identical with German ey, ai, ei, Italian $a i$, Welsh $a i$, French $a i$, etc. Upper Edenside examples: wide, bide, bite, mile, pie, fine, tidy.
(é ${ }^{1} i^{1}, i_{1} i^{1}, i_{1} \mathrm{i}$ ) [The last form is usually adopted.] These pairs represent archaic forms of long $\bar{e} \bar{e}$ as pronounced all over the nw. of England, and in the adjoining parts of Scotland. The voice begins with the tongue retracted obliquely more or less below the normal position of the vowel in pin, fit, with, and goes on to a position somewhat higher, so as almost to reach the position where true (ii) is formed. Great diversity of utterance exists; many people using a sound identical with the Scotch vowel in wife, time, etc., (éi), while others constantly use the pair represented in the second symbol $\left(i_{1} i^{1}\right)$, which is so much like true (ii) that the difference passes unnoticed. True (ii) is quite unknown here as a dialect utterance. Edenside examples: feet, read, red, leaf, beef, seed, green.
( $o^{1} \mathrm{u}, u_{1} \mathrm{u}$ ) [The second symbol here adopted after much discussion with JGG.] North-western English representative of received English, general Scotch and continental "long $\bar{o} \bar{o}$. ." It commences with the vocal organs nearly in the position for the Italian o chiuso and ends with pure (uu). [Its effect is quite different from that of Midland (uu)]. Great variety exists in the pron. of this and the last pairs of vowels. In the wilds and amongst people remote from the influence of town-life the forms here given are the common ones; but there is every gradation from these into the pure (ii) and (un) of received English among younger folk and town dwellers. Edenside examples: cow, house, mouse, brow, etc.
(ó $u$ ) Italian o aperto [open (0)] followed by pure ( $u$ ). Edenside examples : pony, hoe, daughter, thought, wrought, cowlrake.
(óa $\mathrm{a}_{1}, \dot{u}_{1} \mathrm{a}_{1}$ ) Italian o chiuso followed by Italian short $a$ [but this would be (a), whereas JGG. uses the sign for ( $a_{1}$ ), which often passes into the obscure vowels (в, ө)]. Edenside examples : coal, foal, notice, George, John, Joseph, hole, coat, road, etc.
( $e^{1} \mathbf{a}_{1}, i_{1} a_{1}$ ) [the second form adopted] Italian $e$ chiuso [shut (e)] followed by a more or less distinctly pronounced Italian short $a$ [but JGG. uses the symbol for $\left.\left(\mathrm{a}_{1}\right)\right]$. The (e) graduates into $(i)$ in some mouths, and the ( $\mathrm{a}_{1}$ ) into obscure vowels more or less allied to ( $\boldsymbol{\partial}, \boldsymbol{r}$ ). Edenside examples : stable, cake, toad, gate, soap, name, grave.
( $i^{1} y$ ) used in a few names, and also in such words as nea, sea, tea, wea=nay in dialectal assent to a negative, so, toe, woe. [This is given by JGG. on the authority of Mr. William Atkinson.]
$(i u)$. Short $i$ in fit, pin, lip, jig, \&c., followed by a more or less distinctly pronounced short ŏŏ in foot, good, bull, etc. Many speakers seem unable to pron. this quite distinctly; but most of the older people agree in doing so. [The result must be distinguished from (íu, iú).] Edenside examples : foot, school, look, book, spoon, smoke, crook.

## Consonants

[(b p, d t, dh th, vf, gk, mnq, s z, sh zh) call for no remark.]
( $\mathrm{d}, \mathrm{t}$ ) dental [or rather alveolar] $d t$ uttered with the tongue [on the gums], near the back of the upper incisor teeth. [This is only in conjunction with a following ( $\mathrm{r}^{\circ}$ ).]
(dy tf) rec. English edge, judge, Jew, James, jam, and etch, clutch, chew, chain watch. Where ( $\mathrm{df}_{\mathrm{f}} \mathrm{t}_{\mathrm{f}}$ ) occur before a vowel, the (d) or the ( t ) is doubled thus : (ed'd $j_{j} i z, m a_{1} t^{\prime} t_{j} i z$ ) edges, matches, and the first of the doubled consonants is held just as it is in Italian pron.
(Hh) [which, except in this list, is written with simple (h)], jerked aspirate Henry, his, home, her, behoved. Though the aspirate has almost entirely vanished in the dialects of the townsfolk, it is yet employed with much uniformity by the people in the country part.
(kjh) palatal guttural, as in the German siech; Scotch nicht, richt, sicht. Now nearly obsolete. [Used only by very old people.]
( $\mathrm{k} w \mathrm{~h}$ ) labial guttural; Germ. auch; Scotch loch, wheat, what. Now nearly obsolete.
(J) Rec. English in yon, you, ye, yes. Palatal aperture contracted more with the middle of the tongue than during the formation of (ii). [Nevertheless JGG. considers that there is more (ii) than ( J ) in the sound, the buzz being absent, and hence it is generally represented by ( $\mathfrak{i}$ ) or very short (ii) gliding on at once to the following vowel. See under (w) at end.
(Jh) voiceless and jerked form of the last as in Hughes, huge, hew, humility [I find no jerk, (Jh) is related to (J) as (zh) to (sh), that is, French $j$ to Fr. ch.] (l) The same in all positions as the (l) used before a vowel in rec. English general continental $l$, [but this is rather ( 1 l$)$ ]. This $l$ is often held briefly ( $l^{\prime}$ ), but it is quite distinct from the London and general Southern $l$ in mill, milk, fill, ell, law, lift, lip. [I am not sure to what $l$ JGG. is alluding, perhaps ( L ).]
(lh) The voiceless [or rather hissed] form of the last frequently used before a voiceless palatal consonant as (milhk, lilht, bilht) for milk, lilt, built. [The hiss of the ( $l h$ ) was very marked in JGG.'s pron. of these words.]
$(\mathrm{nh})$ The voiceless [or flated] form of ( n ), employed where an original initial $k$ was once used, see the next symbol. This identical sound is in constant use in Icelandic [see Part II. p. 546]. Edenside examples: knit, knock, know, $k n i f e$, etc.
( $\mathrm{t} n \mathrm{~h}$ ) The same sound preceded by ( t$)$ which represents the original $k$. [See Lediard's pron. in Part IV. p. 1046, under K, see also Cooper, Part I. p. 208, and Part II. p. 544, n. 2.] Miss Powley, of Langwathby, and [her sister] Mrs. Atkinson, of Winderwath, state that this was a common sound here many years ago. [See below cs. No. 16, in the 22 cs., introd. and notes.]
$\left(r^{\circ}\right)$ This is a buzzed $r$, [by which is meant an unflapped $r$, see $p .294$ on $r$ generally, although flapped $r$ 's are necessarily buzzed, but the flapping renders
the buzz intermittent, whereas here it meant a continuous buzz as in $(z)]$, that
is to say, $r$ produced by driving the voiced breath over the curved tip of the is to say, $r$ produced by driving the voiced breath over the curved tip of the tongue, which is turned up to the front palate in a spoon-shaped form, and remains rigid, instead of vibrating [Hlapping], as it does in the Scotch and Italian $r$. This consonant is a retracted form of (dh), and should be distinguished from ordinary $r$ in some way. [I use ( $r_{0}$ ) for Mr. Melville Bell's untrilled $r$, which is in fact an imperfect alveolar (, d), "the point of the tongue contracting the oral passage between it and the upper gum" (Visible Speech, p. 52). And I use ( $\mathbf{r}_{0}$ ) where the contraction of the passage between tongue and hard palate is more in the place of (d), for the London sound, which is an imperfect ( $\mathbf{R}_{\mathrm{o}}$ ), to which JGG. objects that my ( $r_{0}$ ) is "little else than a vowel." Hence, with his consent, I have introduced the new sign ( $\mathrm{r}^{\circ}$ ), shewing the absence of trill by putting the $\left({ }^{\circ}\right)$ above instead of below $\left({ }_{0}\right)$. That there is much essential difference in the sounds ( $r_{\circ} f_{0} r^{\circ}$ ) I do not suppose, and generally I shall use ( r ) for each of them with a previous explanation. But in the following 22 cs., as some of JGG.'s informants used the trilled ( $r$ ), and others the untrilled continuous buzz ( $\mathrm{r}^{\circ}$ ), I have been obliged to make the distinction.] Old people rarely ever drop this consonant, but it is going out of use, when not before a vowel, among the younger folk. Examples: ray, hurry, rare. After $d, t$, the $r$ is invariably dental [alveolar], and is then denoted by ( $r^{\circ}$ ). [But then $d, t$ are also alveolar, so we have ( $\left.\left.d_{1} r^{\circ}, t_{1} r^{\circ}\right).\right]$
(rh) The voiceless form is rarely used and may be passed over here.
$(\mathrm{w})$ is ( uu ) with the labial orifice contracted so as to impart somewhat of a buzzing effect to the sound ; but the buzz is not as marked as it is in the South, and it seems here to be often replaced by simple (u) or (u). [Hence I write (u), which represents this form of (w) just as (i) represents a similar form of (J).]
(wh) This is the voiceless and jerked form of the last, and it often seems to be uttered as if the back of the tongue were raised as it is in the $\operatorname{Scotch}(\mathrm{k} w \mathrm{~h})$. We use the sound quite consistently yet, and rarely or never is it replaced by simple ( $\mathbf{w}$ ) except by townsfolk [as is also too much the custom with even the best educated people in London]. Examples: which, whether, wheat, what. ( $w r^{\circ}$ ) This pair of consonants yet survives in the pron. of very old people, and it is said to enter into the pron. of some of the place names, but I have not yet detected it for certain. Examples : urong, wren, write, written. [JGG. interposed no vowel, however faint, between (w) and ( $\mathrm{r}^{\circ}$ ) as ( $\mathrm{w}^{\prime} \mathrm{r}^{\circ}$ ). I sometimes think this sound should be labialised $r$ as $\left(\mathrm{r}^{\circ} w\right)$, but so few people use it, and those so difficult of access, that it is impossible to study it at first hand; at second hand we have only imitations-counterfeits, not the genuine article.]

## Varieties.

It is very difficult to draw the boundaries of the six varieties which I have been induced to make in D 31. To a native no doubt the differences are very prominent, and he is generally able after hearing a few sentences to localise the speaker. This happens in all extensive dialect regions. But often, on examination, here and elsewhere, these distinctions, on which so much stress is laid, resolve themselves into slight varieties of intonation, a little change of construction, a few words and phrases habitual in one locality and scarcely heard in another, and perhaps slight changes of vowels, raising or depressing them, especially ( $i$, a), which scarcely strike a stranger at all, and which he finds it difficult to formulate. Possibly many natives may object to the localisation and characterisation of varieties here given, but it is the best which the information at my command enables me to furnish. My many attempts to draw boundaries have failed so completely that I have altogether abandoned them.

Var. i. Craven, etc.
This consists of at least two distinct parts, $n$. and s . of the s . hoose line 6. The n . part has $\mathrm{U}^{\prime}=\left(\dot{u}_{1} \mathrm{u}\right)$ as ( $\mathrm{h} \dot{u}_{1} \mathrm{us}$, d $\dot{u}_{1} \mathrm{un}$ ) house, down, and the s. part has $\mathrm{U}^{\prime}=(\mathrm{á} u)$ as (háus, dáun). But considering that the s. part had merely developed the ( $u_{1} u$ ) of the $n$. part into (áu), I have not hesitated to consider these two parts as forming one variety. The best marked form of this dialect is in Upper Swaledale, which, from the information given me by Mr. G. Bell, the publisher, of 4, York Street, Covent Garden, native of Richmond, I consider to extend a little to the e. of Richmond, about Catterick. It is found to the s. without any change in Upper Wensleydale, probably as far down as Middleham. It is also certain that, with the changes of ( $\dot{u}_{1} u$ ) into (á $u$ ) and various insignificant changes, it appears among the hills and dales of n.Craven, in Chapel-le-Dale (between Whernside and Ingleborough hills), in Horton-in-Ribblesdale (between Ingleborough and Penyghent hills), and at Burton-in-Lonsdale (at the foot of Ingleborough hill, on the b. of We.), and hence most probably prevails all over m.Craven down to the n . theeth line 5 . For the last three places named, compared with Upper Swaledale, I give a full cwl., which shews the remarkable uniformity, except as regards U'-words, between the two parts of Var. i. And for Burton-in-Lonsdale separately, I give below quite a unique specimen.

In addition to JGG.'s papers, CCR. gave me specimens of the nw. Mining Districts, including Swaledale and Arkengarthdale, but they were reminiscences of many years standing, and differed so materially, in the direction of D 30, from JGG.'s recent and most careful work from actual dictation many times revised with the informants themselves, that I have been obliged to omit them from the 22 interlinear cs. below. Similarly CCR. gave me a specimen for "Upper Craven, Upper Ribblesdale with Ingleton, Clapham, etc., Upper Wharfedale with Kettlewell, etc., Upper Nidderdale with Middlesmoor, Langstrothdale, etc.," which very materially differs from the cwl. and the Burton-in-Lonsdale specimen, both belonging to this region, furnished by JGG. As before, I consider the latter work, made direct from dictation, preferable to reminiscences of long standing. Finally, CCR. gave me a specimen for Mid Craven with Skipton, which I am unable to contrast with any work by JGG., but which bears a close resemblance to the former versions. All of these seem to have been modified by memory in the course of years in the direction of the much more familiar m. Yo. forms. But I think it due to such an excellent worker as CCR., who, in his youth, had many opportunities of becoming acquainted with the speech of old people in these regions (people who were old more than 50 years ago), to shew the impressions which he retains. I therefore give paragraphs and extracts of paragraphs from the cs. in all three of these versions by CCR., and prefix to them JGG.'s version from Upper Swaledale (given in full as No. 2 in the 22 interlinear cs. below), for the sake of easy comparison. And, as will be seen by the Burton-in-Lonsdale specimen, this holds good for n.Craven as respects the $\mathrm{U}^{\prime}$ - words.

Comparison of CCR.'s and JGG.'s Versions.
0. 1 JGG.'s Upper Swaledale or Muker. what for ${ }^{\circ}$ 2 CCR.'s Upper Mining Dales. wat fer. 3 CCR.'s Upper Craven with Upper Nidderdale. wat fero 4 CCR.'s Skipton and Mid Craven. wat for

1 :dywú ${ }_{1}$ bn hez ní $\hat{i}_{1} a_{1}$ d $\dot{u}_{1}$ uts.
2 :dyúrni ez níis duuts. 3 :dyúuen ez nées duuts.
4 :dyúrn ez néb dáuts.

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

4 th ó $u$ d wumen esel- 'l tel oni o - joo et lafs
$1 \mathrm{n} \dot{u}_{1} u, \hat{a} i \quad \mathrm{wa}_{1} d^{\prime} \mathrm{nt} \operatorname{sh} \boldsymbol{\gamma}_{1}$ ?
2 nuu, óor wungt shr?
3 nuu, uu! winet sho?
4 náu, oo! winet she?
 2 oniríredz shé $i$ tilt méei it twíis tri táaimz ouro
3 on $i$ wíiez sho teld mee it tưus thri tâimz oи
4 onigéerts shu toud $\cdot \mathrm{mii}$ it в tústhri tâimz ỡe,
1 dha ${ }_{1}$ rd did sh $\boldsymbol{1}_{1}$
2 'shéi)ded.
3 sho)did
4 did she.
8. $1 \operatorname{sh} u$ wad 'tel' dhe hún whaar ${ }^{\circ}$ bn 2 shéei)d til тe oo rbíut bz)t uu bn *waaro bn 3 shuu)d tel Јв ós rbáut it, béerth uu rn waaro ${ }^{\circ}$ вn 4 shuu)d tel Jв béerth áu on wíibr вn

1 when sh $\left.\partial_{1} f a_{1} n^{\prime} d\right) d^{\prime} d_{1} u_{1} q$ ken bi $i$ bst bd sh $\partial_{1}$ kaslz
2 wen t)waar ${ }_{0}$ shé $i$ fan)t' druken béibs et shéi kóorz 3 wen it war et sho fant)t' druken biibs et sho kóbz 4 wen it wor st shu fan)t' druken bíiss et shu kórz
$1 \partial_{1} \mathrm{r}^{\circ} \mathrm{ma} \mathrm{n}$.
$2 \mathrm{kr} \quad u \mathrm{zben}$.
$3 \mathrm{gr} \quad u z b e n$.
$4 \mathrm{br} u \mathrm{zben}$.
9. $1 \mathrm{sh} i$ swaar ${ }^{\circ}$ rd $\operatorname{sh} \partial_{1}$ saa $i m$ wiv $\theta_{1} r^{\circ}$ aan eiin, ligen 2 shé $i$ swaar ${ }_{0}$ she saa im wé $i$ br óorn in, ligin 3 sho swaaro bt shuu saa $i \mathrm{~m}$ wiv br óorn iin, ligin 4 shu thrírpt bt shu sas im wi)t' órn in, ligin
 2 laq strekt stop e)t' grunt, iv iz giud sunds 3 s,tretft et laq leqth upe)t grund, iv $i z$ gíud sunde 4 laq stríiskt stop e)t' grund, dond $i \quad i z \operatorname{gud}$ sunds


1 ntuk в Јоп lwínenin.
2 nîuk в Jondhe lwíuen.
3 kaangr $\boldsymbol{\varepsilon}$ Jon lúuen.
4 kóorner в Јоп lúurn.
 2 rn dhat ap'nt bz shée $i$ rn)t dó $u$ trer i lóor kom 3 en dhat ap'nt ez)t' dóutter $i$ loo en $\mathrm{or}_{\mathrm{o}}$ kom 4 en dhat apend ez shuu en)t' dóuter $i$ lóor kom

1 tr $\left.^{\circ}{ }^{\circ} u_{1} u\right) d^{\prime}$ ba $a_{1} k$ sáaid fre hiqin)d' wet $k l_{1} \hat{a}_{1} z \quad \dot{u}_{1} u t$ ts
2 trou)t bak giesth frev aqin $\mathrm{t}^{\prime}$ wiest tliziez ut te 3 thruu)t' bak gárth frev iqin $t$ wet tléerz uut fe te
4 thru)t' bak J8d fre iqin $\mathrm{t}^{\prime}$ wet tléerz ts
dróáa $i$ в) $d^{\prime}$ wesh $i n$ d $e e$.
dráai ry в wéishin déer.
drâi $\boldsymbol{e v}$ в weshin dées.
4 drá $i$ on в weshin dées.
12. 1 whâ $i 1) t^{\prime}$ ket'l wez bóilgn $f_{p_{1}} \mathbf{r}^{\circ}$ téíi, Jaa fáain 2 waal)t' ket'l wa bórlin fro ${ }^{\prime}$ t' driqkin Jaa féin 3 wàl)t' ket'l we géert в bóilin fe)t' 'driqkin Jan fâin 4 wáil th ket'l wor bóilin fo)th driqkin Jér fáin

2 briit eftenizien isumbr.
3 briit efteniusen $i$ sume.
4 briit efter ${ }_{0}$ néen $i$ sumbr. .
13. 1 bn á $i$ ny $\mathrm{vo}_{1} \mathrm{r}^{\circ}$ hèl $\partial_{1} \mathrm{r}^{\circ}{ }^{\circ}$ nóut ni maar ${ }^{\circ}$ e dhis whel 2 bn a niverolaant on $i$ maar en dhis $u$ p tev 3 вn â $i$ nive laant on $i$ mées dhen dhis up tivte 4 вп á $i$ niver。laant on $i$ méerr вn dhis $u$ p trl

2 tedéer, ez síurr bz $\mathrm{m} i$ níiem)z :dyúrn $i$.
3 trdéer, bz síuer bz $\mathrm{m} i$ néerm) z :dýúurn.
4 trdéer, bz síur $\quad \mathrm{gz} \mathrm{m} i$ néerm)z :dyúrn.

 3 вn séer âi $) \mathrm{z}$ gaain éerm to git $\mathrm{m} i$ supe. gíud niit. 4 вn sív âi $i \mathbf{z}$ gaqin éerm ts misúbprr. gud niit.

The complete comparison of JGG.'s Upper Swaledale with CCR.'s Mid Yo. is given in the 22 interlinear cs. below. The characters that I gave for this district were taken from JGG.'s versions, and it will be seen that they agree with No. 1 above, which is considerably different from No. 2. In No. 3, which are reminiscences of a much older pronunciation than that heard by JGG., CCR. is inconsistent about the $\mathrm{U}^{\prime}$ and French OU .. . Thus taking the complete cs., of which only parts are given above, I find (nuu, wivuut, duun, us, uu, duuts) now, without, down, house, how, doubts, but (báut, áusem $i \cdot v e r$ ) about, however. If these were rightly remembered, it would imply that early in the xix th century only a few $\mathrm{U}^{\prime}$ words in n.Craven had ( $\mathbf{a} u$ ), whereas in 1876, when JGG. tried the region, all of them had it. On the other hand, CCR. in his Skipton or m.Craven cs. has (ná $u$, dá $u$ n, á $u$ s, á á á asem $i \cdot$ ver, à á dhá dá $u$ ) now, down, house, how, however, out, thou, and no (uu), as was to be expected. Mr. Carr, in the introduction to his 'Craven Glossary,' says (1828) : "At the distance of 5 or 6 miles from the e. b. of the parish of Skipton, the pronunciation is entirely changed; thus house is pron. hoose, and mouse moose, cow coo, as in the n. and e. Riding of Yo." As the distance is reckoned from the e. b. of the parish, it is presumably to be measured towards the e., and in that case it confirms the position here assigned to the s. hoose line 6 . In the examples cited in his glossary which relates to Mid Craven, Mr. Carr adopts rec. spelling for 'how, cow, sour, out, mouth, hour, thou, down, gown,' etc., evidently indicating the sound ( $\mathbf{a} u$ ).

CCR. occasionally uses (th) for the definite art. for Skipton (and Mr. Carr uses $t h^{\prime}$ ), as well as by Washburn River (pp. 500, 502, 516, No. 6), which is adjacent. If this were adopted, it would be necessary to change the position of the n. the teeth line 5, and carry it from Colne, La., n. of Skipton, and Blubberhouses, and even Harrogate, but as the information is not complete, as the position of the line past Harrogate is quite unknown, and as the usage, if it occurs, must be rare, and is not generally acknowledged, I leave the line unaltered, with this remark. TH., see next page, heard only ( $\mathbf{t}$ ) at Skipton.

As Mr. Carr points out, Chaucer, in the Reeve's Tale, makes his two frolicksome students come from "Strothir, fer in the north, I cannot telle where." Mr. Carr identifies this with Langstrothdale ( 28 ne.Lancaster, 4 n.Penyghent Hill) in n.Craven, and just s. of the s. hoose line 6. Chaucer would of course be no authority whatever for the pron. of such a place, the very locality of which he could not assign. In the speeches of these students the only marked northernism is the use of $I$ is for $I$ am, which still exists.

The whole of this extreme w. of Yo. is a rather wild and not very populous region, but exactly on that account the more interesting for our purpose, because there must have been fewer instrumentalities at work for effecting great changes. From the upper mining dales down s. to Sedberg, Dent, Burton-in-Lonsdale, and Horton-in-Ribblesdale, it is well represented. I am less sure of the n.w. horn of Yo. by Laithkirk, Mickleton, Romaldkirk, etc., on the borders of the Tees. The vicar of Laithkirk, Rev. W. R. Bell, supplied me with a wl. and a cs., but I did not feel any confidence in my interpretation of his orthography. JGG. however had an opportunity of hearing him read the wl., and I give the result in the cwl. for Var. i, form $b$, below. The only point of interest is the treatment of the $\mathrm{U}^{\prime}$ - words, which become (éuu), as already observed (p. 538, line 3 from bottom).

TH. in 1887 had accidentally an opportunity of hearing speech from a native of Hurst in Upper Swaledale and Clapham ( 6 nw .Settle and 4 sw .Horton-in-
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Ribblesdale), both of them in JGG.'s territory. The Clapham ex. consisting of extracts from the cs. was quite like JGG.'s, and hence need not be cited. TH. got a dt. from Hurst, another from Giggleswick by Settle, and a third from Skipton. These three I annex interlinearly. Their variations from JGG.'s are very slight, the principal being at Hurst, where TH. heard JGG.'s ( $\dot{u}_{1} u$ ) as (óu, $\delta u$ ), which is not surprising, for the ear requires long usage to distinguish ( $\dot{u}_{1} \mathbf{u}$ ) from (óu), to which it certainly leads.

Three Interlinear dt.
H Hurst ( 8 w .Richmond, Yo.), within the limits of the Muker cs., No. 2 of the 22 interlinear cs. below, pal. in 1887 by TH., from the dictation of a native then living near Keighley.
G Giggleswick ( $\frac{1}{2}$ w.Settle), pal. in 1887 by TH., from a farm servant b. 1811. This represents w.Craven.
S Skipton ( 39 w. York), pal. 1887, by TH., from a native shoemaker, b. 1817, who had lived there all his life.
The ( r ) is left unmarked, and is uncertain, TH. having probably identified it with his own (f).

1. H Hurst. A sêe, ladz, se síi nóu et ái)m rỉit ebóut G Giggleswick. ái see, tfaps, Jì síi nâu et a)m re'it ebâut S Skipton. a sêe, tfaps, Je síi náu вt a)m re'it ebâut

H dhat lail las kumin fre)t skíul jondrr.
$G$ dhat lail las kumin fre)t' skúul jondsr.
S dhat lail las kumin thre)t' skôil jonder.
2. H she)z gà $)$ in dóun)t rósd dhàr, thrúu)t' rèd geet.

G shi)z gà $\operatorname{l}$ in dâun)t rûed dhîbr, thróu) t' red gjeet on)t' left
S she)z gù in dâun)t rûbd dhîbr thra' $u$ ) t' red gjêet on)t' left
H
$G$ and sâid e)t' rûbd.
$S$ and said e)t rûed.
3. H si Je, shi)z gjéen te)t raq díurr [óus].

G lúuk Je! t' bàrn)z gàn stréit up te)t raq dûer [áus].
$S$ lúuk лв! t' tfáild)z gàn $s_{1} \mathbf{t}_{1} \mathrm{re}^{\prime} i t u p$ te)t' raq dûer.
4. H wàr shi)l me)bi find dhat druqk dîrf thin G wírr she mee find dhat druk'n dîrf riqk'ld
$S$ wîbr she)l ap'n find dhat "druk'n [, druf'n] dîbf widherd
H speeri màn et dhe kaAl :tom.
G ôud fele, ez dhe kaA :tom.
$S$ thin fele, ez dhe kaAl :tom.
5. $\mathrm{H} w i$ aAl nai ${ }^{1} i \mathrm{~m}$ vare wíil.
$G \quad w i$ aAl naa $i m$ vare will.
S wi aAl naA im vare wîil.
6. H wírnt $\left.t^{\prime}\right) a A^{1 d}$ man síùn lîgn $\mathrm{er} \mathrm{n} u_{1} \mathrm{t}$ te díu it egjeen, G wếent t')ôud tjap sóun làrn er nət te dúu it egeen,
$S$ wínnt t'ôo $u$ tfap sóin làrn er nət te du it egjekn,

H porurr thiq!
G pûer thiq!
$S$ pûbr bàrn!
7. H lizuk! iz'nt it réit?

G lóuk! iz'nt it tra'u?
S lúuk! iz'nt it tra'u?
Var. ii. Lonsdale.
It is with some hesitation that I write the two Lonsdales, n . and s. of the Sands, as one variety, with two forms, Var. ii $a$, and Var. iib. The two together, as TH. points out, form an area of transition for the $A$-, $A^{\prime}$ words from (ib) through ( $i a$ ) to the Craven form ( $i_{1} a_{1}$ ). Thus in Var. ii $a$, s. of the Sands, TH. heard 77 forms ending in (b) as against 20 ending in (a). But in Var. $\mathrm{ii} b, \mathrm{n}$. of the Sands, he heard only 45 ending in ( B ) as against 25 ending in (a). For the $\mathrm{U}^{\prime}$ words in Var. iia, s. of the Sands, we find (áu) as in Craven, but in Var. iib, n. of the Sands, we have (óu), a descendant of ( $\dot{u}, \mathrm{u}$ ). These are considerable differences. A greater one is that V ii $a$ uses to and $\mathrm{V} \mathrm{ii} b$ generally at before the infinitive. Still as to and at are both heard, notwithstanding the prevalence of at, through V iii, and as to is not unfrequently heard in V iib, although at prevails, or at least used to prevail, it is difficult to insist upon this as a mark of distinction.

Rev. T. Ellwood, Rector of Torver, near Coniston, procured me in 1873 a cs. from Ulverston by Mr. R. Pearson, accountant, then 40 years acquainted with the dialect, and another from Mr. Roger Bowness, postmaster and native of Coniston, generally considered a great authority on the dialect, b. about 1803. Owing to the sparing manner in which pron. was indicated in these cs., I have not felt justified in attempting to pal. them. But the last has been read to me by Miss M. A. Bell, and is given on p. 563, as No. 5 in the 22 interlinear cs. Four cases of to or at before the infinitive occur in these two cs. Mr. Pearson writes, 1) I wod trest em ĕt speeak trewth, par. 5; 2) hingin out t' wet claeas $t a$ dry, par. 11; 3) I doant want tă kna, par. 13; 4) sa sharp tà kra, par. 14. Mr. Bowness has $t a$ in all four cases. In "Three Furness Dialect Stories by a Native" (Coward, Carlisle, 1867), given me by Mr. Ellwood, td or to occurs before the infinitive 22 times, and at never. In Roger Piketah's Forness Folk (Coward, Carlisle, 1870), an examination of the first tale, 'Amang t' Rowndheeads,' gives 18 to and 9 at before the infinitive, the latter being 1) a bit furder ét gang ; 2) them at knaas how èt dew it ; 3) I cuddent bide ét see 'em ; 4) I ext 'em what was ét dew wi' him ; 5) we were fooarst èt part company ; 6) he'd hed nowt èt itt o' $\mathrm{t}^{\prime}$ day ; 7) meadd me summat èt itt ; 8) I'se fain èt see ye; 9) I heddent mich time èt spar.

Noticing these discrepancies, I wrote to Mr. Ellwood, and he replied as follows on 2 Jan. 1874, the passages in [] being my interpolations.
" Ut (et) as the sign of the infinitive is used in Furness, as Mrs. Ellwood [native] and I can abundantly confirm. To and $t a(t e)$ for the infinitive is found, however, quite as commonly, and the tendency in the case of $u t$ is rather to become obsolete. [Miss M. A. Bell, who belongs to the younger generation, could not remember having heard it.] Not that it is obsolete, or anything like it as yet, for you may hear ut do, ut go, etc., every day here in the mouths of the dalesmen as commonly as possible. It is also to be found, I believe, in s.Cu. as far as that term is used as comprehending Millom [13 ssw.Coniston] and Whitbeck [ 15 sw .Coniston, both on the sw. promontory of Cu.$]$. I took the printed specimen [of my cs.] you inclosed to the Coniston postmaster [Mr. R. Bowness], and he said, after carefully thinking the matter over, that ut might be used for to in the case of two of the infinitives you had marked in it, viz. 'to speak the truth' [par. 5], which might be put 'ut speak t' truth,' and 'to dry.' [par. 11], which might be 'ut dry.' In the other two cases [to know, par. 13, and to crow, p. 14] he thought, on account of euphonic reasons, which he could not very well explain, to or ta (ts) ought to be retained. When he first gave the written specimen to me which I sent you before, I mentioned this very thing to him, and suggested that in the case of the infinitive he should put ut, but he said that one form was just as commonly used as the others, and it was therefore indifferent. So I let it remain to as he had put it. There is one thing which I think deserves to be noticed in regard to the testimony in favour of $t a$ and $u t$ in their Furness asage, and that is, that those who have given $t a$ or $t o, ~ v i z . ~ M r . ~$ Morris [author of the 'Three Furness Stories'], the Coniston Postmaster, and I believe Mr. R. Pearson, are all natives of the district, and have never been much out of it; while those who give ut and et invariably are, I think, comparatively strangers,-Mr. Gibson referring to four High Furness tales in his 'Folk-speech of Cumberland,' etc.] having only been about eight or nine years in practice as a surgeon at Coniston, which was, I believe, the whole length of his sojourn in Furness [he was a Scotchman; his Furness tales occupy about twelve small pages, and contain $u t$ thirty-seven times, and to three times, these three cases being possibly oversights], while Roger Piketah, who is in truth Dr. Barber, formerly of Ulverston, lived in Furness just about the same length of time as Mr. Gibson, and is really a Nottinghamshire man, knowing very little indeed about this dialect. . . . It is easy enough, however, to assign a reason why the natives should not dwell so much upon $u t$ as those who are comparative strangers. A stranger is more struck by peculiarities, as $u t$ certainly is, and, therefore, he, when writing in the dialect, gives them in every case, while the native accustomed to them in their proper order gives them only as they occur."

The fact about to and at seems to be that the people were Saxon naturally using to, that the at was a Scandinavian invasion which only partially ousted to, and that hence both are used with equal correctness. It is to be observed also that though the two parts of Lonsdale are separated by the estuary of the Gilpin running into Morecamb Bay, from We., yet s.Lonsdale adjoins We., in the s. of which both (áu) and (et) are used. But I have found it best to separate We., which I place under Var. iii ; and to distinguish two forms $a$ and $b$ of Var. ii. Except as regards the $U^{\prime}$ and Awords and the use of to, at, these $a$ and $b$ forms of Var. ii are almost identical, as the following comparison will shew.

## Song of Solomon, Chap. ii.

The late Mr. R. B. Peacock wrote Chap. ii. of Solomon's Song of Songs for the dialect of Lonsdale s. of the Sands, and Mr. J. Stockdale for the form of Lonsdale n. of the Sands, both in a partially systematic orthography, as printed on p. 31 of Mr. Peacock's pamphlet on the 'Six Northern Counties of England,' Berlin, 1863, subjoined to his Glossary of Lonsdale, Trans. Philological Soc.

Supplement to part ii. 1867. I have here pal. these two versions by means of his Key (ibid. p. 11), assisted by the two cwl. for these regions given below from TH.'s observations, but the ( $u$ ) is uncertain (see p. 554), and ( $\mathrm{t}_{\mathrm{r}} \mathrm{r}, \mathrm{dr}$ ) was not recognised, and the aspirate was retained.

1. S Lonsdale South of the Sands. ái iz)t' rúbz в :sheeren, bn)t’ $\mathbf{N}$ Lonsdale North of the Sands. ái)z)t' rúbz в :sheeren, en)t'
S lili $\boldsymbol{r}) \mathrm{t}$ t valiz .
N lili $\boldsymbol{\varepsilon}) \mathrm{t}^{\prime}$ valiz.
2. S rmaq)t' lasez miluv)z láik e lili rmaq)t' $w i \mathrm{kw} u \mathrm{dz}$. N es)t $1 i l i$ rmaq)t' tharnz, sús $i z \mathrm{z} i \operatorname{luv}$ emaq)t' dó $u$, te, rz.
3. S rmaq)t ladz, mi biluvd)z láik en ap'l rmaq)t' kom•rn N вs) $\mathrm{t}^{\prime}$ ap'l trii rmaq)t triiz $\left.\boldsymbol{\varepsilon}\right) \mathrm{t}^{\prime}$ w $u \mathrm{~d}$, sús $i \mathbf{z} \mathrm{~m} i$ biluvd
$\mathrm{S} \quad$ triiz; á $i$ sat me dáun under hiz shade wi gart N rmaq)t $\mathrm{s} u \mathrm{nz}$; ái $i$ sat me dó $u \mathrm{n}$ under hiz shade wi gart

S plezer, bn hiz fríut wrz swiit te mi tíast.
$N$ dyó $i$, bn hiz fríut wez swiit to $m i$ téast.
4. $\mathrm{S} \mathrm{h} i$ bróut me te)t físstin háus, bn hiz kuler ó $u$ er me $\mathrm{N} \mathrm{h} i$ bróut me te)t fírsten hóus, en hiz kuler óuer me

S wbz luv.
N wez luv.
 N fresh'n me $u p$ w $i$ в sup в sumbt et driqk, gi)me

S láik sum ap'lz te it; fer ái)z dı́bd siik в luv.
$\mathrm{N} \quad \mathrm{s} u \mathrm{~m}$ ap'lz bt it; fвr $\left.\boldsymbol{a}^{\prime} i\right) \mathrm{z}$ feer siik в $\mathrm{l} u \mathrm{v}$.
6. S hiz left hand)z under mi hírd, en hiz réit hand N hiz left hand)z under mi híed, en hiz riit hand $d u z$
S $\mathrm{k} u \mathrm{~d}^{\prime} \mathrm{lz} \mathrm{m}$.
N kod'l me.
 N ái warn Јв, оо Јв dóutввrz в :dferiuzel8m, bi)t'

S kái bn ship $\quad i)$ t' fildz, ez Јв doont star $u$ p, ner wak'n

$\mathrm{S} \mathrm{m} i l u \mathrm{v}, \mathrm{tel}) \mathfrak{e}$ láiks.
N mi luv tel hi plírzez.
8. S t' vóis в mi biluvd! luk Јв hi $\mathrm{k} u \mathrm{mz}$ lóupin óuer)t felz, N t' vóis в mi biluvd! luk тв hi kumz lóupen on)t' felz,

S skelpin etop) $)$ )t hó $u$ z.
$N$ skipen on)t hóuz.



S bihint áur woo, hi)z gluurin áut r)t winds, bn shoo in N bihint óur woo, hi) líres áut ret' windez, shoo in

S hizsel thru)t' lat)wark.
N hizsel thru)t' lat-is.
10. $\mathrm{S} \mathrm{m} i$ biluvd spak en sed $\mathrm{t} u) \mathrm{m}$, ná $u$, $\mathrm{h} u \mathrm{n} i$, git $u \mathrm{p}$, dhat)s
$\mathrm{N} \mathrm{m} i$ biluvd spéak on sed ts mr , ráiz $u \mathrm{p}, \mathrm{m} i l u \mathrm{v}, \mathrm{m} i$
S e boni las, bn $\mathrm{k} u u \mathrm{dh} i$ weez.
N feer) bn, on $\mathrm{k} u \mathrm{~m}$ her weez.
11. S fer dus)te sii, t winter)z past, t' reen)z óubr bn gían. $N$ fer) $t^{\prime} \quad$ winter)z past, fer séuer, treen)z óuer on gon.
12. S $\mathrm{t}^{\prime}$ fláuerz $i z \operatorname{bigin} \cdot i n$ te blaa; t parin táim $\left.\mathfrak{e}\right) \mathrm{t}^{\prime}$ bardz $i \mathrm{z} \mathrm{k} u \mathrm{~m}$, N t' flóuerz kumz up e)t' arth, t' bardz iz bigin en et siq,
$S$ en Jan me híisr)t' stok $\mathrm{d} u$ v kuu $\cdot \mathrm{in} i) \mathrm{t}$ w $u \mathrm{dz}$.
$\mathrm{N} \quad$ en)t kushet kuu $i$ z hard $i$ óur land.
13. $\mathrm{S} \mathrm{t}^{\prime}$ beri triiz $i \mathrm{z} i$ blos'rm, en)t' swiit brígr)z bigin $i n$ ts

N t' feg trii puts óut it griin fegs, en)t' váinz wi) t' tender
S send á áut e réit náis smel. duu git up wi dhe, dfó $i, \mathrm{k} u$
N gréap givz b gud smel. git $u \mathrm{p}, \mathrm{m} i \operatorname{luv}, \mathrm{~m} i$
$\mathrm{S} \mathrm{dh}^{i} \mathbf{w e e z}$ ái see, en let me luk et dhi koni [=pretty] fías.
N feer)rn, bn $\mathbf{k} u \mathrm{~m}$ hbr weez, á $i$ see.

$\mathrm{N} 00 \mathrm{~m} i \mathrm{~d} u \mathrm{v}$, вt)s $i) \mathrm{t}$ kliqks e)t' kragz, i)t háiden pléassz
$\mathbf{S} \boldsymbol{r}) \mathbf{t}$ steerz, $\mathrm{k} u \mathrm{~m}$ á $u \mathrm{t} \mathbf{w} i$ dhat swiit fías $\boldsymbol{\varepsilon} \mathrm{dh} i$ aan, let me
$\mathrm{N} \boldsymbol{\mathrm { e } ) \mathrm { t }}$ steerz, let ms sii dhi féas, let ms
S híibr dhi láil klaper gaq, fer dhi vóis iz míuzik itsel, N hírer dh $i \quad$ vóis, fer swit $i z \mathrm{dh} i$ vóis,

S en dhá $u$ z riit gud lukin.
N вn dh $i$ féas $i \mathrm{z}$ riit boni.
15. S tek $u z)$ t' foksbz, t' láil foksbz, ez spóilz t' váinz; fbr wer N tak $u z$ ) t' foksbz, t' láil foksbz, bt spóilz t' váinz; fer óur
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S váinz hez vast tender gríaps.
N váínz hev tender gréaps.

$\mathrm{N} \mathrm{m} i$ biluvd)z máin, вn ái $) \mathrm{z}$ hiz; hí fidz emeq)t' liliz.
17. S tel)t dee brek, en)t' shadrz fliiz ewee torn dhe, mi N tel deebrek, bn tel)t' shadez fliiz rwee torn dhe, mi

S $\mathrm{h} u \mathrm{n} i$, вn bi láik в roo br в $\mathbf{J} u \boldsymbol{q}$ hart в :bedher felz. N biluvd, вn bi láik в roo вг в Јuq buk on :bedher felz.

To these may be added the following for Lonsdale $n$. of the Sands, which has the advantage of having been taken direct from dictation.

## Broughton-in-Furness dt.

(:bra'ut'n $i$ fa'rnes) pal. 1881 by TH. from dictation of Mr. R. N. Woodend, b. about 1846, native, then residing at Barrow-in-Furness, who stated that no change had taken place in dialectal speech during the previous twenty years.

1. ái see, ladz, Ju sì nóu dhet ái $) \mathrm{m}$ rìt ebo ut dhat láil las komin fre t skuul Jondrer.
2. shi)z gàrn dóun t' rûbd dhîbr, thruu t' red Jet [gjeet] on $t$ left and sáid вt t' rûbd.

3. wàr shi)l ap'n find dhat d, ruoqk'n dîrf widherd aad fele [fuul tfap], $i$ )t neem $\boldsymbol{\text { в }}$ :tom.
4. wì oo naa) im vare wiil.
5. wènt $\mathrm{t}^{\prime}$ aad tapap sîn tel br te net díu) t вgjeen, púrr thiq !
6. $1 u_{\mathrm{o}} \mathrm{k} \mathrm{JB}$ ! it) s kwáit tríuu.

## Broughton-in-Furness Phrases noted by TH.

1. (wènt dhe beger katy it wen $i$ z fad'er naaz i)z pleed tróuent), won't the [emphatic] beggar catch it when his father knows he's played truant.
2. (wái, wət)s)te gjet'n fresh trdee ?), well, what)hast)thou gotten fresh to-day?
3. (shi)l vare láikli dii trma'rn), she'll very likely die to-morrow. [not this morning, for to-morrow was given to translate.]
4. (war)s)te gaan dhis af te rnibn? aí)z gaan Jaam), where is (art) thou going this afternoon? I is (am) going home. The conjugation is with is throughout (ái)z, dhii)z, ii)z, wii)z, Jù) z, dhè $\mathbf{z}$ ).

For Lonsdale $n$. of the Sands see also the Lower-Holker-in Cartmel cs., the fourth of the 22 interlinear cs. pp. 558, 563 ; and the cwl. for Var. ii, both form $a$ and form $b$.

## The Transition from ( $u_{\mathrm{o}}$ ) to ( $u$ ).

On p. 292 it was stated that TH. considered that a mixed region existed where both ( $u, u_{0}$ ) were heard to the south of a line drawn from Gainsborough in Li . to Ulverston (which he would now correct to Coniston) in Lonsdale n. of the Sands, n.La. This was promised to be considered in D 24 and D 31. For D 24, see p. 365. We have now to look at D 31. According to the information sent to me by TH., who in 1888 revisited the country on purpose, the whole of both Lonsdales is a mixed region, where not only ( $u_{\circ}$ ) is in most places, at least occasionally, and even frequently, used in the cases he heard, but ( $u$ ) is likewise to be heard, and with this also frequently a pure (u). It is almost needless to say that this depends entirely on TH.'s appreciation, which I have been entirely unable to check by the appreciation of other observers, who were capable of distinguishing ( $u, u, u_{\circ}$ ). Certainly beyond Lonsdale in Cu., We. and Yo. this ( $u_{\mathrm{o}}$ ) was not heard by my authority, JGG., to whom TH.'s vowel was a novelty, p. 291, l. 8 from bottom. On the other hand, the tapering of (i) into ( $i^{1}, \mathrm{i}$ ) was well known to him.
The places which TH. has visited for this purpose, and the number of words containing an ( u ) sound which he has examined in each, are as follows:
Over Wyersdale 14, Lancaster 45, Caton (4 ne.Lancaster) 42, Hornby (8 ne.Lancaster) 40, Carnforth 45, Cark-in-Cartmel (5 e-by-s. Ulverston) 55, Lower Holker ( 5 e. Ulverston) 56, Ulverston 32, Broughton-in-Furness 9, Coniston 17, Higher Nibthwaite 9, total 364 cases.
The sounds heard in these examples, without specifying the particular cases, are marked by him thus: (u) 83, ( $\mathrm{u}_{1}$ ) 39, ( $u^{1}$ ) 8, between ( $u^{1}$ ) and (u) 1, (u) 131, between ( $u$ ) and ( $u_{0}$ ) 3, between $\left(u_{1}\right)$ and ( 0 ) $1,\left(u_{1}\right) 24,\left(u_{0}\right) 61$, variants between the last and ( $\mathrm{u}, u, 0$ ), or ( $u$ ) and (u) 10, (a) 1, (o) 2. The running lies therefore with ( $u, u_{1}, u, u_{\mathrm{o}}$ ). With regard to $\left(u_{\mathrm{o}}\right)$, which is the main point to be considered, the numbers of cases recorded were, Over Wyersdale 10, Lancaster 11, Caton 11, Hornby 5, Carnforth 0, total 37 cases (all s. of the Sands, and hence under Midland influence), Cark 1, Lower Holker 13, Broughton-inFurness 6, Coniston 2, Higher Nibthwaite 2, total 24, of which the greater number is found at Lower Holker, and the others are so very sparse that they can hardly be regarded.

Hence we may say that Lonsdale s. of the Sands is a decidedly mixed region, more than half the cases of ( $u_{0}$ ) observed by TH. having there occurred, but that Lonsdale n. of the Sands (with the exception of Lower Holker, which against $13\left(u_{0}\right)$ had $12(\mathrm{u})$, $22\left(u_{1}\right)$ and $4\left(u^{1}\right)$, is almost entirely free of ( $u_{\circ}$ ). It would require a very long and extended observation, which we cannot expect any one to undertake, to get more precise and definite results, and we are greatly indebted to TH. for the great labour and pains he has taken in obtaining, recording, and analysing his observations.

TH. has also analysed the transition from (i) through ( $i_{1}, i^{1}$ ) to (i) in this same region, and in 174 cases finds (i) $8,\left(i_{1}\right) 5,\left(i^{1}\right) 4$, (i) 157, which last must therefore be considered as the normal pron.

## Var. iii. Westmorland s. of the Watershed.

This watershed, starting from Helvellyn, runs nearly e. over Rydal Head, High Street, Harter or Carter Fell, n. of Crow Brow, over Shap Fell to Orton Scar, and then runs nearly s. to Langdale Fells, where it turns e. and enters Yo. by Howgill Fells. The very names indicate a barrier, but in point of fact Var. iv, just $n$. of this watershed, differs very slightly from Var. iii. The most prominent difference is, that in Var. iii the use of at for to before the infinitive is very general, but in Var. iv to prevails. This Variety also includes that w. horn of Yo., w. of Bow Fell and Whernside, containing Dent and Sedberg, as distinct from Craven, Var. i, which borders on it.

This Var. iii, like Var. i, is traversed by the s. hoose line 6, which passes from the mouth of the Winster, on the b. of La. and We., in an ene. direction, to pass between Dent on the s., and Sedberg on the n., then running se. through Garsdale. Hence the small s. portion of this variety uses (a $u$ ), and the large n . portion uses ( $\dot{1}_{1} \mathbf{u}$ ) for $\mathrm{U}^{\prime}$. This ( $\left.\dot{u}_{1} \mathbf{u}\right)$ as I hear it is quite distinct from ( $\alpha^{\prime} \mathbf{u}$ ), but is so like (ou) that I have often found a difficulty in distinguishing it. Both the ( $\mathrm{a} u, \hat{u}_{1} \mathrm{u}$ ) agree with the sounds in the corresponding parts of Var. i, which, except from the use of to for $a t$, is barely separable from it. This dialect is well illustrated by Nos. 6 to 11 of the 22 interlinear cs., and a close examination will shew how very slight the differences are of one from the other, and all from Var. i, Nos. 2 and 3, Var. ii, Nos. 4 and 5, Var. iv, Nos. 12 to 17, with the exception of the at and $t o$. In No. 11, from Orton, We., there are some peculiar insertions of $\left(i_{1}\right)$ in a number of words marked $\dagger$, which JGG. had not observed in the neighbourhood. The words are: he, this, who, certain, did, themselves, kent, herself, lying, length, said, bairn, happened, son, yard, day, kettle, tea, since, week, next, does, never, more, till, shepherd, night, be, t'other. The same informant dictated No. 13, which has no trace of such an insertion. This variety is further illustrated by the cwl. from Dent and Howgill, the last of which I was able to verify by a personal interview.

## Var. iv. Edenside.

The basin of the River Eden includes We. n. of the Watershed and central Cu . This scarcely differs from the n. part of the last except in the universal use of to (tr) before the infinitive. It is carefully illustrated by Nos. 12 to 17 of the 22 interlinear cs., and belongs entirely to the ( $\dot{u}_{1} \mathrm{u}$ ) region. Two of these cs., Nos. 14 and 16, are valuable from the care taken by the informants, two old ladies, Mrs. Atkinson and Miss Powley, since deceased, who had had a life's knowledge of the dialect, and the diligence with which they were revised by JGG. from their dictation. This variety extends northward to the n . tee line 7. It is to be observed that this line makes almost a cusp about Kirk Oswald ( 15 nnw.Appleby), where, according to JGG., the change from WN. to NN. is strongly marked. He observed that s. of Kirk Oswald they called a 'stone dyke' a (stí $i_{1} a_{1} n$ dá $\imath k$ ) genuine WN., and a few miles to the $\mathbf{n}$. a (steen dé $i \mathbf{k}$ ) genuine NN. The w. b. of this variety is not well defined, but may be regarded as running to the $n$. from Helvellyn, and e. of Skiddaw. The e.b. may be taken as the b . of Du . The change of pron. in passing into Du.
is very slight, and is said to occur about Harwood, Du. (11 nne.Appleby, We., and close to the b.).
Some interest attaches to the slight differences between Var. iii and iv. The words $\mathbb{E}$ day, E say way have (ee) and (ee) in iii, and (EE) in iv. EA' in iii is (iii) but (êì) in iv. Generally the close sounds (noo dee) no day, belong together in iii, and the open (noo dre) in iv. $0^{\prime}$ words have (iu) in iii and (iu) in iv. The aspirate in iii is a mild jerk (LH), and in iv a strong jerk (.H), the voiceless jerk ( H I h ) does not occur. These are only rough indications. Generally, iii represents the s. parts of the district, and iv the n. portions. Most of the other points are the same. See the Edenside speech-sounds, p. 539.

## Var. v, West Cumberland.

So far as pron. is concerned, Var. v is very slightly different from Var. iv, but comprises what is usually known as Cu. on account of Mr. Dickinson's Glossary. This author, whom I never saw, kindly gave me a version of my cs., but it was superseded by a vo. cs. by Mr. Hetherington for Clifton, close by Workington, where Mr. Dickinson lived. This forms No. 19 of the 22 interlinear cs. The s. parts are illustrated by a cs. dictated to JGG. from Keswick, No. 18. The n. part, which is important as forming a transition to NN., shewn by the frequent use of the diphthong (éi), for the (á $i$ ) of the other parts, was dict. to me by Rev. T. Ellwood, No. 20. The slight differences which exist are best appreciated by inspecting Nos. 18, 19, 20, in the 22 interlinear cs. already referred to, p. 563.

Var. vi, South Durham.
This comprises that part of Du. which is s. of the n. tee line 7, and differs but slightly from Var. iv. The main difference seems to be in the treatment of the $\mathrm{U}^{\prime}$ words, and here I am unable to give anything very satisfactory. They are generally assumed to have (uu), but there is so much confusion between this and some form roughly like ( ${ }^{\prime}$ 'uu, búu) that JGG. felt unable to decide what the sound really was, but generally assumed (eúu) as an approximation, using (' ${ }^{\prime}$ uu), however, in some cases. Compare the Laithkirk (éuu) in Var. i, p. 538. See the dt. and cwl. for Var. vi, Weardale and Teesdale, given below. The Cu. ( $i_{1} \dot{a}_{1}$ ) forms have been worn down to ( $i_{1} B, \dot{i} 8$ ). This form is well illustrated by a full word list for St. John's, Weardale, and Middleton-in-Teesdale, and by a dt. for Stanhope, with full notes comparing three others which I had received.

## Twenty-Two Interlinear cs.

In order to shew the relations, similarity, aad differences of these Varieties, and to compare them with the neighbouring D 30 and D 32, the following 22 interlinear versions have been inserted, chiefly from the remarkable phonetic transcripts made by JGG., for the following places :-

## D 30, Var. i.

1. Mid Yorkshire.

D 31, Var. i
2. Muker or Upper Swaledale.
3. Hawes or Upper Wensleydale.

D 31, Var. ii.
4. Lower-Holker-in-Cartmel, La.
5. Coniston, La.

D 31, Var. iii.
6. Casterton for KirkbyLonsdale, We.
7. Dent, Yo.
8. Sedberg, Yo.
9. Kendal, We.
10. Long Sleddale, We.
11. Orton, We.

D 31, Var. iv.
12. Kirkby Stephen, We.
13. Crosby Ravensworth, We.
14. Temple Sowerby, We.
15. Milburn, We.
16. Langwathby, Cu .
17. Ellonby, Cu.

D 31, Var. v.
18. Keswick, Cu.
19. Clifton, Workington, Cu. 20. Abbey Holme, or Holme Cultram, Cu.

D 32, Var. i.
21. Carlisle, Cu.
22. Knaresdale, Nb.

## Introductions.

No. 1. Mid Yorkshire, D 30, Var. i, form a. This is repeated from D 30, p. 502 , where it heads the 10 cs . there given, and is placed at the head of these also, as a standard of comparison to shew the difference between the eastern and western forms of the N . div.
No. 2. Muker or Upper Swaledale (:swand'l), on the (:sw $i_{1} \mathrm{a}_{1} 1$ ), ( 16 w -by-s. Richmond), D 31, Var. i, form a. This was written in 1876 by JGG. from his own observations when employed in the Government Geological Survey of the neighbourhood for some years. He was assisted by Mr. Edward Alderson (b. 1831), of Keld ( 16 w. Richmond); George Calvert, of Muker ( 16 w -by-s. Richmond), then old and since dead; James Clarkson, of Reeth (8 w.Richmond), then old and since dead ; James Broderick, of Summer Lodge (13 wsw.Richmond) ; Mrs. Clarkson (then aged and now dead) and her family, of Satron ( 2 e. Muker); Mr. James Kearton (b. 1808, and since dead) and family, of Muker; Mr. Enoch Atkinson and family, of Arkendale Head (16 wnw.Richmond) ; Mr. Willey and family, of Arkendale; Mr. Liddle, and many other natives. The cs. has been compared with the living speech, as used by old people in Swaledale generally, and by those above mentioned in particular, at least 20 times, and in Oct. 1877, JGG. considered it to be a fair representative of the dialectal pron. current among the older inhabitants. That of the younger people differs so little from that of the old that it did not seem to require a separate version. The chief difference lies in the use of (ív, íir) for ( $\mathfrak{i u}$, íuu) as (sígger ${ }^{\circ}$ ) for (síuger ${ }^{\circ}$ ), but this avowed modernism is found only among the younger inhabitants of the lower parts of the dale, when the speech merges into that of D 30. The wording here given has been generally accepted as the best rendering of the sense that it is possible to make without departing considerably from the original text. Some variants are given in the subsequent notes. In the autumn of 1882 JGG., in many visits to me of several hours each, went over all his versions given among these 22 , especially Nos. $2,3,6$ to 17 , and we then settled the best palaeotypic forms to be used. These versions therefore, and especially the present No. 2, are, probably, the most exact representations of genuine old peasant pron. in secluded spots that have as yet been obtained. The only versions comparable to them are those due to TH. in the Midland div., but, through circumstances, these had not been so frequently revised and compared with native speakers as JGG.'s. In the notes which follow the 22 interlinear cs. will be found many remarks upon the sounds represented and their notation. See also the cwl. written from the dictation of Mr. E. Alderson, of Keld, mentioned above, given below, Var. i, letter M. JGG. also wrote a translation into this form of speech of the scene between Lance and Speed from Shakspere in the notice prefixed to Part III., but it will not be given here because the example was ill selected.
No. 3. Hawes (19 sw.Richmond), for Upper Wensleydale, D 31, Var. i, form $b$. This was pal. in Oct. 1876, by JGG., from the dictation of Mr. Shaw (b. about 1820), Registrar of Births for the district, educated, and many years a schoolmaster there. His ( $\mathrm{r}^{\circ}, \mathrm{h}$ ) did not fairly represent the well-marked forms of the outlying parts, but in other respects his pronunciation was identical with that of an old dalesman, who, on the same day that this cs. was dictated, drove JGG.
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a long distance, and conversed with him all the time. All the ( $\left.\hat{u}_{1} u\right)$ of this cs. were reported by Mr. Shaw to have been (áu) some thirty years previously, or about 1846, as they now are in Dent, No. 6, below. Revised with JGG. in Nov. 1882, by AJE.

The resemblance between the Upper Swaledale and Wensleydale cs. amounts to a practical identity. In order to shew it strongly whenever the word in the second is the same as in the first, I put (,,) in No. 3 instead of rewriting the word, but I insert the word if even the difference is minute, as with a long instead of a medial vowel, and write (-) when there is no equivalent in No. 3 to the word in No. 2.

No. 3 is connected with No. 4 by Upper Craven, and n.La. of which I have no cs., and hence I must refer to the cwl. for Var. i, North Craven, given below. Without this explanation the skip of 31 miles, from Hawes to Cartmel, appears tremendous, but practically, as we shall see, pron. remains the same as at Muker and Hawes throughout.

No. 4. Lower-Holker-in-Cartmel, Lonsdale n. of the Sands, n.La., D 31, Var. $\mathrm{i} b, 12 \mathrm{nw}$.Lancaster, pal. in May, 1877, by TH., from the dictation of Thomas Thornhill, of Lower Holker, assistant gardener at Holker Hall, b. 1819, native.

This was an early attempt at writing this dialect, and TH. did not properly observe the curious (íá) forms, which struck him as (ír). In later notes (1881), from the same informant, he writes the equivalents of (mia ${ }^{1} k$, bíalth, bria ${ }^{1} d$, míalst, spía ${ }^{1} \mathrm{k}$, skía's, slía$\left.{ }^{1} \mathrm{t}\right)$ make, both, broad, most, speak, scarce, slate, which approach to JGG.'s forms. Also at Coniston in (1881) he records (néa, stéan) no, stone. So that (ia) must be taken as the normal form, though often mixed up with (is) (see p. 549). Allowing this I find practically the same pron. all over Furness and Cartmel. TH. had examined Cark (where he was fortunate enough to find an old woman b. in 1797), Ulverston, Coniston, and Broughton. The great feature of this variety is the conversion of (uu) through ( $\dot{u}_{1} \mathrm{u}$ ) into (ou), a remarkably slight change in reality, and it was through this, I think, that the form (á $u$ ) was subsequently obtained, see the following cs.

No. 5. Coniston. This cs. written in io. by Mr. Roger Bowness, postmaster of Coniston, b. ca. 1807, was obtained for me by Rev. T. Ellwood, rector of Torver, p. 549, but it was not possible for me to interpret the spelling satisfactorily. After nearly ten years Miss M. A. Bell, a native, at Mr. Ellwood's request, read me the cs. from the original orthography for me to pal. Miss Bel also read to me Mr. Ellwood's wl. See the Furness cwl. Var. ii b, below. She belonged to the younger generation of dialect speakers, as Mr. Bowness did to the older. I did not recognise ( $i_{1}$ i) in her pron., but only (ii). I did not hear $\left(\mathrm{a}_{1}\right)$, but only ( $\mathbf{a}$ ). Miss B. could not recollect having heard at before the infin., on this usage see intro. to D 31, Var. iii, p. 550. Her $r$ was nearly vocalised when before a consonant or final, but I write (r). I assume her $e, u$ to be $\left(\mathrm{E}, u_{1}\right)$, but the difference from (e, $u$ ) was not certain. In the fractures I heard ( $i$ á) or (iáa), not ( $i_{1} a_{1}$ ). I assume also that her ou was ( $0 u$ ), but the difference from ( $a^{\prime} u$ ) was not well marked. This represents the same Var. iib as No. 4.

No. 6. Casterton ( 2 ne.Kirkby Lonsdale, 10 se.Kendal, We.), representing Kirkby Lonsdale, D 31, Var. iii, form a. Pal. in 1875 by JGG. from the dictation of Mrs. Wilson, b. about 1825, native, who had lived most of her life at Casterton, but had a few years previously removed to Penrith, Cu., where she was keeper of the Castle Bar Tollgate. She spoke most of her home words in this form. She then used (tr) to, before the infinitive, but in her younger days she had used (et). The participial termination -ing, here written (gn), is in JGG.'s opinion more nearly ( $-2 n$ ), but not at all ( -mn ). The U ' is completely (a $u$ ). The ( $\mathrm{e}_{1}$ ) differs scarcely at all from ( $\mathbf{E}$ ).

No. 7. Dent, Yo. (12 ese.Kendal, We.), D 31, Var. iii, form b. Dent, or Dentdale, is the district, Dent's Town is the town. This cs. was pal. May, 1876, by JGG. from the dict. of Mr. Parrington, a native of Dent's Town, close to the late Prof. Adam Sedgwick's birthplace (see Part I. p. 289, note 4, and p. 311, note 1), a shoemaker by trade, and then living at Keld in Upper Swaledale (see No. 2, p. 557), where he had kept a small inn for 10 years, and he had with him at the time a young man fresh from Dent. He is not an educated man, and continued to speak much of the Dent dialect at Keld. He still used (et) at,
for $t$, before the infinitive in ordinary conversation at times; his ( E ) is lower than the normal, his ( r ) distinctly trilled, and not buzzed, he employed ( nh ) initial for $k n$ - in ordinary conversation, and he remembers (w'r-), but not the gutturals, as Prof. Sedgwick did. The participial ending -ing is perhaps most intelligibly represented by (en), but there is a sound of (a) running through it as if from the old form in -ande, so that it might be written ( $\mathfrak{c}^{1}$ ), thus ( $-\varepsilon^{1} n$ ).
No. 8. Sedberg (:seba ${ }_{1} \mathrm{r}$ ), Yo. ( 9 e-by-n.Kendal, We.), and Cautley ( 3 n.Sedberg). D 31, Var. iii, form $c$. Sedberg and Dent lie on a peninsula of Yo., which runs into We., and the speech is strictly the same as We., but the s. hoose line 6 runs between Sedberg and Dent, so that while Dent says (ha'us), Sedberg says (h' ${ }_{1} u s$ ), which is received as (huus). Sedberg parish contains the curacies of Cowgill, called (:koogil), (the late Prof. Sedgwick's birthplace, see his Memorial cited in Part I. p. 289, note 4), Dent (where his father was minister), Garsdale, Howgill (from which JGG. procured a word list, given below, Var. iii), Cautley (from which JGG. obtained a cs., see note to this No. 8), and Dowbiggin. Although so close to one another, there is not much communication between Cautley and Sedberg. One member of a family in Cautley goes to Sedberg on market days, seldom oftener. Yet the dialects are as nearly as possible identical. Hence only the Sedberg version is here given, which JGG. prefers, and the Cautley variants are subjoined in the notes. The Sedberg version was pal. by JGG. in Sept. 1876, from the dict. of Mr. Foster, b. about 1811, an uneducated native of Sedberg, where he lived 35 to 40 years, afterwards passing a few years in Keighley (Lower Craven, Yo., see D 24), and then at Askrigg, Upper Wensleydale, Yo. (5 e.Hawes), and finally had charge of the tollgate s. of Penrith, Cu. His (r) is trilled, and (nh) distinct. He uses at dry, at crow, pars. 11 and 14. The Cautley version was pal. by JGG. in Dec. 1876, from the dict. of Mr. Gibson, a farmer, who had picked up learning enough to qualify himself as a National Schoolmaster in Cautley, but who was certainly not an educated man. He was b. near Sedberg, and had lived 18 years at Cautley. JGG. was four to six weeks at Cautley at different times, and can vouch for the general accuracy of the version, but thinks that in cases of difference preference should be given to the Sedberg version as dictated by an older man.

As the Sedberg and Dent versions are so much alike, almost the only real difference being the treatment of the $\mathrm{U}^{\prime}$ words, all words in the Sedberg identical with those in the Dent version will be merely represented by (,, ), and words omitted by ( - ).

No. 9. Kendal, We., Var. iii, form d. Mr. Joseph Brown, of the Grammar School, Kendal, in 1874, sent me a version of this cs. in systematic orthography, which I then transliterated to the best of my ability, aided by long explanations given me by Mr. Brown in answers to questions. In 1876 JGG . was fortunately enabled to pal. Mr. Brown's version from his own dictation, and I can thus present it in the same orthography as the other We. versions. Mr. Brown also gave me a complete wl. in Glossic, but not to confuse the two methods of appreciation I do not give it. Mr. B., as most speakers there, considered his (uu, ii) to be quite pure, and JGG. considered them to be nearly so. Mr. B. writes the glossic equivalent to (lii)am, hii)al, fader, dee, teel, riit, fáiv, spii,ek,
 tail, right, five, speak, grey, key, dead, three, green, house, spoon, noon. The aspirate is very light ( $(\mathbf{H})$. Mr. Brown used (0) in speech, but he meant ( 0 ) as here written. The ( $r$ ) is always trilled, though very lightly when final. The use of (wr-) as (w'r-) is remembered, but is no longer heard. JGG. was generally content with writing (ee), but sometimes used (ee ${ }_{1}$ ), intermediate between (ee, $\mathbf{E x}$ ). Many of these little differences may be mere individualities.
No. 10. Long Sleddale, We., Var. iii, form e. Long Sleddale is hardly a village, it is a straggling parish, about 6 m . long and $1 \frac{1}{2} \mathrm{~m}$. wide, on the River Sprint, pop. 173, the southernmost point being about 6 n .Kendal. It must not be confounded with Wet Sleddale ( 3 ne .Shap Fells) on a branch of the River Lowther, so that the watershed lies between them. Long. Sleddale was the native place of Rev. Thomas Clarke, from 1856 Rector of Ormside ( 2 se.Appleby), who wrote me a version in it, which was subsequently pal. from his dictation by JGG., and revised in October, 1875. All the ( r ) are trilled. The ( $i_{1} \mathrm{i}$ ) is nearer
(ii) than in Eden Valley, Var. iv. Mr. Clarke insisted on pure (ii, uu), but I have used ( $i_{1}, \dot{u}_{1} u$ ) as agreeing better with the actual peasant pron. of the neighbourhood. Of Mr. Clarke's pron. of friend, Dr. Murray says: "Mr. Clarke's vowel, instead of seeming to me something between my (a) and southern $(\theta)$, was something on the other side of ( $\theta$ ), more forward and higher-between


There was to me a decided suggestion of ( y ) in it, but no visible rounding." I have used (fry $y_{1}$ nd), and readers will not be far wrong in saying (frynd) or (frind). Mr. C. used (te) to before the infinitive, but (et) at is the ordinary preposition used in the district, and (tr) to is refined. Though (size) is not as usual as (sis), this pron. is not unfrequent, but they differ in meaning in adjoining districts. Initial (w'r-) seems to exist, Mr. C. gave ( $\mathrm{w}^{\prime} \mathrm{ra}_{1} q$, wra ${ }_{1} q$ ), and even (ŭra ${ }_{1} q$ ).

No. 11. Orton, We. D 31, Var. iii, form $f$. Orton is 11 ne.Kendal, and 8 sw. Appleby on the s. side of the watershed, a large parish of 24,430 acres and with only 1449 inhabitants, the town having 558. This version was pal. about 1876 by JGG., from the dictation of Mr. James Dover, of Woodfoot, Crosby Ravensworth ( 6 sw.Appleby), a corndealer, or 'badger,' who has known the dialect from his youth, and has places of business in each of the principal towns around; he is a very observant and intelligent man. This version is believed to be in many respects very accurate, but JGG. heard it only once, revising his writing the next day. The words marked $\dagger$ have the pronunciation indicated by Mr. Dover, with an inserted ( $i_{1}$ ), see p. 555, but these pronunciations have not been confirmed by other observations made by JGG.

No. 12. Kirkby Stephen, We. (9 sse.Appleby), D 31, Var. iv, form a. Pal. in Oct. 1876, by JGG. from the dictation of Mr. Joseph Steel, better known as "Joe" Steel, b. 1811, a mason, a native of Kirkby Stephen, where he had lived nearly all his life, a self-educated man, fairly well read in all matters relating to the antiquities and folklore of his district, and well known as a verse writer. From nearly a three years' acquaintance with the Kirkby Stephen dialect, JGG. considers this cs. to be a fair representation of the speech of the older people of that neighbourhood. Mr. Steel does not recognize (nh, kh, kjh, $\mathrm{kwh})$ as occurring in the speech of any old person he can remember.

No. 13. Crosby Ravensworth, We. ( 6 sw .Appleby), representing the country districts s. of Appleby. D 31, Var. iv, form b, pal. 1876-8 by JGG. from the dictation of Mr. James Dover (see No. 11, above, corndealer, of Woodfoot (1 s. Crosby Ravensworth), where he has lived all his life. He uses much the same speech as in this version when dealing with the country people. He received a good local education, and was said at that time to write verses. JGG. says he has heard more antiquated forms from old folk that come from the same part, such as initial (wh), and even (mh) after suspended ( $\mathrm{t}^{\prime}$ ), as ( $\mathbf{t}$ ' mhmiun) the moon. In the preface to the Westmoreland version of the Song of Solomon, by the Rev. John Richardson (:ritsen), Head Master of Appleby School, written for Prince L.-L. Bonaparte, he says, "ebm-clipt = evenly-clipped. The bm sound is very peculiar ; confined, perhaps, to our dialect. To give $b$ its due power we must close the lips. Well, keep them closed; then carry $m$ half-way through the nose, [meaning ?] and you will get the exact value of $b m$ in $e b m \ldots ; b m$ and $m b$ seem to be both simple sounds. We have the bm sound in sebm, elebm, priest-ebm (a young student on the eve of holy orders), and in many other words, of which ibm-in' for evening is one of the most noteworthy. Itt' $n$ - $i t$, past participle and imperative of the verb eat; $t n$ is a simple sound partaking of $t$ and $n$ in the same manner that $b m$ is a simple sound partaking of $b$ and $m$." On this Prince LLB. remarks in pencil in my copy: "Je suis certain que le $b m$ de Westm.; est un son simple, mais je ne crois pas avec le traducteur, au tn simple." Although Mr. Richardson's explanations are not very lucid, his story of a hackney coachman with a cold in his head, saying mbove, leads one to suppose that he meant ( $\mathrm{b}_{6}, \mathrm{~d}_{6}$ ) or $(b, d)$ with an imperfect nasal resonance. But JGG.
could not hear any difference between this $b$ and his own（b）．Mr．Dover did not remember（w＇r－），but an old lady with whom JGG．lodged at Hilton（3 e． Appleby），and who could not read，b．about 1816，remembered it well enough； she，however，had never heard（ kh kjh kwh ）．Old people of good memories have denied the use of（kh）in their time，in Var．iv，and JGG．does not believe in its present existence．
No．14．Temple Sowerby，We．（6 nw－by－w．Appleby）．D 31，Var．iv，form c， pal．1876－8，by JGG．，from the dictation of the late Mrs．Atkinson，of Winderwath （the name of her house，standing 1 nw．Temple Sowerby）on the Eden．This was taken down and revised，indeed，rewritten six times，after consultation with Mrs． A．She had lived in this neighbourhood 50 years，and had had abundant opportunity of acquiring a complete knowledge of the dialect．She was the wife of a former High Sheriff of Westmorland．She herself used pure（ii，uu），and insisted on JGG．so writing the sounds．But this was a purism on her part，the neighbouring peasantry using only（ $i_{1} \mathbf{i}, u_{1} \mathbf{u}$ ），which have therefore been here substituted．She also used the finals $\left(-\operatorname{th}_{1} \mathbf{r}^{\circ}\right.$, －dh$\left.\gamma_{1} r^{\circ}\right)$ ，for which the peasantry say（ $-\mathrm{t}_{1} \mathrm{t}_{\mathrm{D}_{1}} \mathrm{r}^{\mathrm{o}},-\mathrm{d}_{1} \mathrm{~d}_{1} \mathrm{r}^{\mathrm{o}}$ ），which are here restored．In other respects her pronuncia－ tion has been scrupulously followed．

No．15．Milburn，We．（6 nw．Appleby）．D 31，Var．iv，form d．JGG．resided a considerable time in Milburn from 1876 onwards，making it his headquarters． The present is the result of two years＇observations，and he has been assisted by Mrs．Howe and family，Mrs．Robinson and family，and Mr．Lowis，all life－long residents at Milburn．He believes that this version fairly represents the speech of the folk about Milburn．He considers that pure（uu，ii）are quite unknown in the Eden Valley speech，their places being taken by（ $\left.\dot{u}_{1} u, i_{1}\right)$ ，and quite as often by（ $\dot{o}^{\prime} \mathbf{u}$, él $^{1}$ ）．Mrs．Robinson volunteered the remark that JGG．said（kuu）in place of（ $\mathbf{k} \dot{o}^{1} \mathbf{u}$ ）or（ $\left.\mathbf{k} \dot{u}_{1} \mathbf{u}\right)$ at a dialect reading there．He has occasionally heard（ $\mathbf{n h}-, \mathbf{w}^{\prime} \mathbf{r}^{\circ}-$ ）， as in（nhok，w＇${ }^{\prime} i_{1}$ it）knock，wright．The distinction between the verbal noun and present participle is frequently lost，but JGG．thinks they would say（wi）v $\mathrm{f}_{\boldsymbol{q}} \mathbf{r} i \cdot v \boldsymbol{v}_{1} \mathrm{r}^{\circ} \boldsymbol{e}$ weshin te díu ti weshen dee），we have forever washing－an endless quantity of washing（verbal noun）to do this washing day（treated as present participle，though also a verbal noun）．The present participle invariably ends in （ en ），the（ E ）approaching（ $\mathrm{a}_{1}$ ）；the adj．form ends in（in）and sometimes in（ mn ）； the verbal noun almost always ends in（in）．The（ $\partial_{1} \mathbf{r}^{\circ}, \partial_{1}$ ）are frequently used theoretically in this and preceding versions，that is，when their presence has once been clearly perceived in one or two words more distinctly pronounced for the unaccented syllables，they are assumed to exist in other unaccented syllables where they had not been uttered with sufficient clearness to be identified．When （ ${ }^{d} \partial_{1} r^{\circ}$ ）ends a word and is preceded by a short vowel，it is usually preceded by a non－dental（d），as（fad do $\partial_{1} r^{\circ}$ ），and the tongue may be felt to glide along the hard palate from the（d）to the（d）position．

No．16．Langwathby（：la ${ }_{1} q$ rnbi），e．Cu．（4 ne．Penrith），D 31，Var．iv，form e． The late Miss Mary Powley（：p $i_{1}$ uli，：pex＇uli，：puuli），the Cumberland poetess， sister of Mrs．Atkinson（see No．14，above），when very old sent me this version in her own orthography．She died 23 Dec．1882，but in 1876－7 JGG．had opportunities kindly given him by her of palaeotyping it from her dictation，and he compared his transcription four times with her．She considered that she gave the pron．of 40 or 50 years previously，or about $1820-30$ ，and says that some old people still speak so，in se．Cu．and n．We．，her father＇s locality，not n．Cu．，which belongs to D 32，and is more like Lowland Scotch．Miss Powley，like Mrs． Anderson，dictated pure（ $\mathbf{u u}, \mathrm{i}$ ），but these have been altered to（ $\dot{u}_{1} \mathbf{u}, i_{1} \mathbf{i}$ ），as generally heard．She also did not nasalise（áai）into（áa $i$ ），as usual in the neighbourhood，but this has been left．She remembered（w＇r－，kh－），also（nh－） or（tn－，tnh－）for initial kn．Some of the words，as door，too，ground，few， washing，etc．，have been carefully examined with Miss P．not less than 7 or 8 times．The representative of English ur，er is decidedly（ $\partial ⿰ 丿 𠃌 ⿱ 一 土 卜 \mathrm{r}^{\circ}, \partial_{1} \mathrm{r}^{\circ}$ ），but Thursday，hurt，worm，word，and a few others may be normally（ $\tau u_{1} \mathbf{r}^{\mathrm{r}}, 00^{1} \mathrm{r}^{\circ}$ ）． Custom，however，varies，and（ $\partial_{1} \mathbf{r}^{\circ}$ ）is certainly the common old form．Miss $\mathbf{P}$ ． abridged some passages of the cs．，saying in her letter to me 23 Oct．1873， sending the cs．，that there were＂many more words in the example than an old Cumbrian would have thought of to express his meaning．People who speak
such language are mostly too positive to ask what others think. Why is not a Cumb. rustic word, nor notwithstanding, nor though, but 'what for, for aw' that.' Fact, case, point, straight off, and want are unheard of by old rural people. Prate, and to sup, and quick in this sense would require a dictionary or be reckoned proper to that alone." Hence the interlinear comparison is often deficient, though it is fuller than Miss P. at first wrote.

No. 17. Ellonby ( 6 nw. Penrith, Cu.), a hamlet in the parish of Skelton, D 31, Var. iv, form $f$. Pal. in 1875-6, and twice re-audited, by JGG. from the dict. of Mr. Bainbridge, occasionally called (:beenbrig), b. about 1845, a linendraper at Penrith, but a native of Ellonby. He had himself used most of the following expressions, and distinctly remembers hearing the remainder from the old people there. JGG., from his knowledge of the Skelton district, considers this to be a fair representation of the older forms of the home speech of those parts at that time.
No. 18. Keswick, Cu., D 31, Var. v, form a. Written in systematic orthography, with great care, in 1873, by Mr. William Postlethwaite, then master of the Church of England schools at Wreay (:rîe), ( 5 se.Carlisle), but knowing the Keswick speech from childhood. He could not send me the speech of Scotch Cumberland, on the borders of which he lived. Fortunately.JGG. was able to pal. his cs. from his dict. in Nov. 1875, and from this the present copy is taken. JGG. says he is afraid that it does not adequately represent the old folk speech of 30 years previously, that is, 1845, but it was the oldest that Mr. P. could remember with any approach to certainty. Mr. P. said that pure (uu, ii) were used, but he himself in speaking to the children employed ( $\left.\dot{u}_{1} u, i_{1} i\right)$, which forms are therefore here written.

No. 19. Clifton, Cu. (2 e.Workington). D 31, Var. v, form b. Originally written Oct. 1873 , in Glossic, by Mr. J. N. Hetherington, son of the late Vicar of Clifton. He had known the dialect for 25 years. This was pal. by AJE., and corrected from dictation in Nov. 1875.

No. 20. Abbey Holme or Holme Cultram, Cu. (14 wsw.Carlisle), on the Waver, which runs into the Solway Frith. This version was originally written in Dec. 1873, in his own orthography, by Rev. T. Ellwood, Rector of Torver ( 2 ssw.Coniston-in-Furness), n.La., author of 'Welcome into Cumberland,' and other Cumberland poems, native, and acquainted with the dialect all his life. The same month it was read to me by Mr. Harkness, of Aspatria (:spiá•tri) (12 ne. Workington, and 6 s-by-w. Holme Cultram), who, however, had not been in the district itself. But in July, 1884, I had the advantage of correcting my transcript, although somewhat hastily, from the dictation of Mr. Ellwood himself. Hence this version cannot compare for minute accuracy with those of JGG. The dialect was first recommended to my notice by Mr. Hetherington (see No. 19, above) as a transitional form between central and north Cu. The use of ( $t^{\prime}$ ) for the, and (a)z) for $I$ am, however, keeps this quite distinct from D 32, Carlisle. This is said by Mr. Ellwood to be the language of Dandie Dinmont in Guy Mannering. This gives D 31, Var. v, form c.

No. 21. Carlisle, Cu. D 32, Var. i, form a. Although Carlisle lies n. of the n . tee line 7, and hence belongs to the North Northern or D 32, yet on account of its close connection with the other Cu . varieties (all of which have ( $\mathrm{t}^{\prime}$ ) the), and the general resemblance of the vowel system, which approximates to the Abbey Holme form, No. 20, it seems best to place it here. It is sharply distinguished from the L. form by the use of $\left(u, u_{1}\right)$ for $U$ in place of the L. (a), without any transitional form. Of this region I had an example written from the dictation of a maidservant fresh from Dalston ( 4 ssw. Carlisle), whose father was from Wreay (: $\mathrm{ri}_{1} \mathrm{~B}$ ) ( 5 sse.Carlisle), and mother from Southwaite ( 7 sse. Carlisle). But it was one of my earliest attempts to write down dialect from dictation, and I was from the first not satisfied with the result. I had also had no opportunity of revising it. I was therefore glad to have a version from the practised hand and ear of JGG., to whom it was first written, and then dictated by the late Mrs. Atkinson, of Winderwath (see No. 14, p. 561). Her family was of Scotch extraction, and her parents had always servants from Scotland or the neighbourhood of Carlisle. From these Mrs. A. learned her Carlisle speech, which JGG., from his knowledge of Carlisle, considers to be very fairly repre-
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sented in this version. Mrs. A. left (ii, uu) pure as in Scotland, but as JGG. always heard ( $i_{1}, \dot{x}_{1} \mathbf{u}$ ) from old people, $I$ have introduced these forms as in Nos. 14 and 16. It is most probable that they should also be used in No. 20, but I had no authority to make the change. Mrs. Atkinson wrote out this version twice in her own orthography, and frequently revised it with JGG. The final form resulted from a conference between him and me in 1882.

No. 22. Knaresdale, Nb. ( 17 e.Carlisle, Cu.), just beyond the n. tee line 7. D. 32, Var. i, form $b$. This is the connecting link between Cu. and Nb., but is still decidedly Cu. in character. Pal. in Oct. 1876, by JGG., from the dict. of Mr. Jacob Bell, b. about 1826 at Knaresdale, where he lived till he was 18 ; since then he has lived as a miller in the valley of the Eden, Cu., and mainly at Blencarn, a hamlet of the parish of Kirkland, Cu. (8 n-by-e. Penrith), at the foot of Cross Fell. He was not an educated man, but spoke a mixture of the Knaresdale and Eden Valley forms of speech, though at home he generally used his native speech. His ( $i_{1} 1$ ) is hardly distinguishable from JGG.'s own (ii), his $\left(\dot{u}_{1} u\right)$ resembles that in the Eden Valley, No. 12 to 17. His ( $r$ ) is gently trilled, and is not ( $r^{\circ}$ ). He says (fíqu, biz'nus, ríiz'n) few, business, reason. He does not remember ( $\mathrm{nh}-$, wr-, kjh, kwh).
*** In arranging these 22 cs. interlinearly, care has been taken by leads and rules to indicate the grouping. Tbe complete sets of 22 cs ., of which two occur on a page, are separated by rules. The No. 1, which does not belong to this district, and is only placed here for comparison, is separated by a thick lead, from Nos. 2 and 3, which forms Var. i. Then another lead separates these two from Nos. 4 and 5, constituting Var. ii. The other groups are Nos. 6 to 11 or Var. iii, Nos. 12 to 17 or Var. iv, Nos. 18 to 20 or Var. v, and Nos. 21, 22, which belong to the next district. These groups are shewn especially well in the first set immediately below.

Text.



|  |  | dhis | níbz |  | maan, | wér)s) t |  | kėer ? |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bt | dhis | niúuz |  | máain, | whí $\hat{1}_{1}$ |  | kaar ${ }^{\text {a }}$ ? |
|  | " |  | " |  |  | " |  | " |
| 4 | et | dhis | tícl |  | máan, | bet w |  | kibrz ? |
| 5 | st | dhis | niuz |  | máin, | if $\boldsymbol{j} i$ lá $i \mathrm{k}$, | waa | kíara? |
| 6 | ct | dhis | níúuz |  | máin, | w $\hat{i}_{1} \mathbf{a}_{1}$ |  | kjeel $\mathrm{r}^{\mathrm{o}} \mathbf{z}$ ? |
| 7 | Bt | dhis | niúuz |  | c máain, | whiis |  | keerz? |
| 8 |  |  |  |  | , máin, | whí ${ }_{1} \mathrm{a}_{1}$ |  | kéerrz? |
| 9 | bt | mi | niúnz |  |  | whaa |  | kii ${ }_{1} \mathrm{rz}$ |
| 10 | bt | dhis | níuz |  | máain, | whoo |  | kírrz? |
| 11 |  | $\dagger$ ¢hész | níuz |  | máa، ${ }^{\text {n }}$, | whiti |  | $\mathrm{k} i_{1} \mathrm{Er}^{\circ} \mathrm{z}$ ? |
| 12 | et | dhis | níúuz |  | máa ${ }^{\text {a }}$, | whi $i_{1} \dot{1}_{1}$ |  | kéerr ${ }^{\circ}$ ? |
| 13 | et | dhis | níáuz |  | 3 mâcın, | whi ${ }_{1}$ |  | $\mathrm{kee}_{1} \mathrm{r}^{\mathbf{O}} \mathrm{z}$ ? |
| 14 | et | dhis | tit $\hat{1}_{1}{ }_{1}$ |  | máain, | whi $i_{1} \underline{e}_{1}$ |  | $\operatorname{keEr}^{\circ} \mathbf{Z}$ |
| 15 | bt | t | níúuz |  | tov gitbn | ts tel J | whi | $\operatorname{kerer}^{\circ} \mathbf{z}$ |
| 16 | et |  | stwí $\hat{1}_{1} \theta_{1} \mathrm{r}^{0}$ |  | máain, | whi $i_{1}{ }^{8}$ |  | $\mathrm{kEEr}^{\circ} \mathrm{z}$ |
| 17 | rt | dhis | st $\chi_{1} \hat{a}_{1} \mathrm{r}^{\circ}{ }^{\circ} i$ |  | máa ${ }^{\text {a }}$, | whi |  | $\mathrm{keEr}^{\circ} \mathrm{z}$ ? |
| 18 | et | $\mathrm{dh} i \mathrm{~s}$ | ni ${ }^{\text {ut }} \mathrm{uz}$ |  | máain, | whoo |  | $\mathrm{k} e e \mathrm{r}^{\mathrm{O}}$ ? ? |
| 19 | st | dhis | niúuz |  | mácin, | whoo |  | keerz? |
| 20 | ct | dhis | tit ${ }_{1} \mathrm{Bl}$ |  | méin, | whi ${ }_{1}{ }^{\text {B }}$ |  | kéerr ${ }^{\circ}$ ? |
| 21 | et | dhis | ni y úuz |  | c me'in, | wher |  | $\mathrm{k}_{\text {eer }}{ }^{\mathbf{O}} \mathrm{z}$ ? |
| 22 | $\boldsymbol{r t}$ | dhis | níúuz |  | ¢ me'in, | whii ${ }^{1}$ |  | keerrz? |


| 1 | -dhat)s néesdhrr | fir | n® | dhís. |
| :---: | :---: | :---: | :---: | :---: |
| $2 \mathrm{fB} \cdot \mathrm{dha} \mathrm{l}_{1}$ ? |  | hézio $\mathbf{r}^{1}{ }^{\circ}$ | n8 | dhaa $\mathrm{r}^{\text {r }}$. |
| 3 - - |  | " | " |  |
| 4 | dhat)s needher | ír | ner | dhía |
| 5 | dhat)s niáder | fier | ne | dhêbr. |
| 6 | dha $\mathrm{l}_{1}$ )s need $\mathrm{d}_{1} \mathrm{r}^{\text {a }}$ | hii $i_{1} \mathrm{r}^{\text {o }}$ | n8 | dhí $\hat{1}_{1} \mathrm{a}_{1} \mathrm{r}^{\text {a }}$. |
| 7 | dhat)s need $\mathrm{da}_{1} \mathrm{r}$ | hiig ${ }_{1} \mathrm{r}$ | n ${ }_{1} \mathbf{r}$ | dhíáar. |
| 8 |  | hi, $i_{1}{ }_{2} \mathrm{r}$ |  |  |
| 9 | dha, t)s nee ${ }_{\text {d }}{ }_{1}{ }_{1} \mathrm{r}$ | $h i_{1} i_{1}{ }_{2} \mathbf{r}$ | ${ }^{1}{ }_{1} \mathbf{r}$ | dhi $\hat{1}_{1} a_{1}{ }_{1}$. |
| 0 | $d h_{1} \mathrm{t}$ )s need $\mathrm{d}_{1} \mathrm{r}$ r | hí ${ }_{1} i_{2} i_{2} \mathbf{r}$ |  | dh $z_{1} \mathrm{i}_{1}{ }_{2} \mathrm{r}$ r. |
| 1 | dha ${ }_{1}$ t) s nó $u_{1} \mathrm{da}_{1} \mathrm{r}^{\prime}{ }^{\circ}$ | $\mathrm{h} \hat{1}_{1} \mathrm{i}_{1} \mathrm{r}_{1} \mathrm{r}^{0}$ | n ${ }_{1} \mathbf{r}^{\text {r }}$ | dhíli $i_{1} \mathrm{r}^{\text {r }}$. |
| 2 | dha $\mathrm{l}_{1}$ )s $\mathrm{nee}_{1} \mathrm{~d}_{1} \mathrm{t}_{1} \mathrm{r}^{\circ}$ | hiti $\mathrm{i}_{1} \mathrm{r}_{1} \mathrm{r}^{\circ}$ | n ${ }_{1}$ | $\mathrm{dh} \hat{1}_{1} \mathrm{i}_{2} \mathrm{r}^{\circ}$. |
| 13 | dha $\mathrm{l}^{\text {t }}$ )s nó $u_{1} \mathrm{~d} \nu_{1} \mathrm{r}^{\text {r }}$ | h $\chi_{1} i_{1} i_{1} \mathrm{r}_{1} \mathrm{r}^{\circ}$ | $\mathrm{n} \mathrm{I}_{1}$ | dhל $\mathrm{i}_{1} \mathrm{i}_{1} \mathrm{r}^{\circ}$. |
| $14 \mathrm{f}_{1} \cdot \mathrm{dha}_{1} \mathrm{t}$ ? |  | h $\hat{1}_{1} 1 i_{1} \mathrm{r}^{1}{ }^{\circ}$ | n ${ }_{1}$ | dh $\mathrm{i}_{1} \mathrm{i}_{1} \mathrm{r}^{1}{ }^{\circ}$. |
| $15 \mathrm{f}_{2_{1}} \cdot \mathrm{dha} a_{1} \mathrm{t}$ ? | dha, t)s nóud $\mathrm{d}_{1} \mathrm{r}^{\text {r }}$ | $h^{1} \hat{1}_{1} i_{1} 1_{1} 1^{\circ}$ | $\mathrm{n}_{1}$ | dhíli $i_{1} \mathrm{r}^{\circ}{ }^{\circ}$ |
| 17 |  | h $\chi_{1} 1 i_{1} \mathrm{r}^{0}{ }^{0}$ | n ${ }_{1}$ | dhi $\chi_{1} \mathrm{i}_{2} \mathrm{r}^{0}$. |
| 7 |  | h $\left.\hat{1}_{1} i_{1}\right\rangle_{1} \mathbf{r}^{\circ}$ | $\mathrm{n} \mathrm{r}_{1} \mathrm{r}^{0}$ | $\mathrm{dh} \mathrm{i}_{1} \mathrm{i}_{1} \mathrm{r}^{\circ}$. |
| 18 | dha ${ }_{1}$ t)s nó $u_{1} \mathrm{~d} \partial_{1} \mathrm{r}^{\circ}$ | hí $\mathbf{1}_{1} i_{1} \mathbf{r}^{\circ}$ | $\mathrm{n} u_{1} \mathrm{r}^{0}$ | $\mathrm{dh} \hat{1}_{1} \mathrm{i}_{1} \mathrm{r}^{\circ}$. |
| 9 | dha $\mathrm{t}^{\text {t }}$ )s s náu $\mathrm{der}_{\bullet} \mathrm{r}$ | $\mathrm{h} \chi_{1} \mathrm{i} \mathrm{Br}$ | ner | dhí ${ }_{1} \mathrm{ibr}$. |
|  | dhat)s nóu $\mathrm{dr}^{\text {r }}{ }^{\circ}$ | hí $i_{1}$ br ${ }^{\circ}$ | ${ }_{8 r}$ | dhíiorr ${ }^{\circ}$. |
| 1 | $\cdot \mathrm{dha} \mathrm{r}_{1}$ ) s nóudh ${ }_{1} \mathrm{r}^{\circ}$ | $\mathrm{h} \mathrm{i}_{1} \mathrm{i}_{1} \mathrm{r}_{1} \mathrm{r}^{\circ}$ | ne | $\mathrm{dh} \hat{i}_{1} \mathrm{i}_{1} \mathrm{r}^{\circ}$. |
| $22$ | dha, $\mathrm{t}^{\text {t }}$ s nóudhbr | $\mathrm{h} \ell_{1} \mathrm{igr}$ | Br | dh $\hat{1}_{1} \mathbf{i}$ ier. |

[ 1997 ]

| 1 diiz | cko's | dhe) $\mathbf{r}$ | floutid |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 déiiz | biko's | dhe) $\mathrm{r}^{\circ}$ | $\mathrm{la}_{1} \mathrm{ft}$ | $\mathrm{a}_{1} \mathrm{t}$, | wi | nhaa | dha ${ }_{1}$ t, |
| 3 | bikoz | dhee) $\mathrm{r}^{\circ}$ | " | , | " | , | ," |
| 4 dii | bikooz | dhe)r | laft | àt. |  |  |  |
| $5 \mathrm{~d} i \mathrm{i}$ | kos | dhe)r | laft | at, | wii | naa |  |
| $6 \mathrm{~d} \hat{1}_{1} \mathrm{iz}$ | $\mathrm{f}_{1} \mathrm{r}^{\text {o }}$ | biijen | lăft | at, | ${ }^{*} \hat{l}_{1} \mathrm{i}$ | . naa | dha $\mathrm{a}_{1}$, |
| 7 déiiz | bikos | dhar ${ }^{\text {r }}$ | lăft | at, | wi | nhaa | dha ${ }_{1}$, |
| 8 díliz | $\mathrm{f}_{1} \mathbf{r}$ | bi, $i_{1}$ ) ${ }^{\text {m }}$ n |  |  | ${ }^{\text {w }} i_{1}{ }_{1}{ }^{1}$ | " | " |
| 9 d $\hat{1}_{1} \mathrm{iiz}$ | koz | $\mathrm{dh} \partial_{1}{ }^{\circ} \mathrm{r} \mathbf{r}$ | lăft | et, | $\cdot w \hat{\imath}_{1} \mathbf{i}$ | naa |  |
| $10 \mathrm{~d} \hat{i}_{1} \mathrm{i}$ | $\mathrm{f}_{1} \mathrm{r}$ | bin | la, ft | $\mathrm{a}_{1} \mathrm{t}$, | w $i_{1} \mathbf{i}$ | nhaa | dha ${ }_{1}$ t, |
| $11 \mathrm{~d} i_{1} \mathrm{Bz}$ | $\mathrm{f}_{2} \mathrm{r}^{\text {o }}$ | $\mathrm{b}_{1} \mathbf{i} \mathbf{i}$ ) ${ }^{\text {m }}$ | lăft | bt, | $\mathrm{dh} \dot{1}_{1} \mathbf{u}$ | naa ${ }_{16}{ }^{\text {Z }}$ | dha ${ }_{1}$, |
| $12 \mathrm{~d} \hat{l}_{1} \mathrm{iz}$ | bikaz | dhe ${ }_{1}$ ) $\mathrm{r}^{\circ}$ | lăft |  | w $i$ | ${ }^{\text {noo }}$ |  |
| 13 di, ${ }_{1} \mathrm{z}$ | bikoz | $\left.\mathrm{dh} \partial_{1}\right) \mathrm{r}^{\text {o }}$ | lăft | $\mathrm{a}_{1} \mathrm{t}$, | $\cdot{ }^{\text {w }} i_{1} \mathrm{ii}$ | nò | - $\mathrm{dha} \mathrm{a}_{1}$ |
| $14 \mathrm{~d} \lambda_{1} \mathrm{i}$ | rko z | dhal ${ }^{\text {a }}$ ) ${ }^{\text {o }}$ | lăft | $\mathrm{a}_{1} \mathrm{t}$, | $w i$ | nhaa | dha ${ }_{1}$, |
| $15 \mathrm{~d} \imath_{1} \mathrm{i} \mathrm{z}$ | $\mathrm{f}_{2} \mathrm{r}^{\circ}$ | bíirn | lăft | et, | $w i$ | nhoo | dha ${ }_{1}$ |
| 16 díi ${ }_{1} \mathrm{iz}$ | rko'z | $\mathrm{dh}_{1} \mathrm{r}^{\text {o }}$ | laft | $a_{1} \mathrm{t}$, | wi | tnhoo, | - t |
| $17 \mathrm{~d} \hat{l}_{1} \mathrm{iz}$ | 8koo'z | dher ${ }^{\circ}$ | lăft | $a_{1}$ t, | ${ }^{*}{ }^{1} 1 \mathrm{i}$ | noo | dha ${ }_{1}$, |
| 18 díisiz | $\mathrm{b} \mathrm{ko}^{\prime} \mathrm{z}$ | dher ${ }^{\circ}$ | lăft | $\mathrm{a}_{1} \mathrm{t}$, | $\cdot \mathrm{w} \hat{1}_{1} \mathbf{1}$ | no, |  |
| $19 \mathrm{~d} \hat{1}_{1} \mathrm{i}$ | 8koo $\mathrm{Z}_{\text {L }}{ }^{\text {s }}$ | dher | laft | at, | $\cdot{ }^{1} i_{1} 1$ | noo, |  |
| 20 dii | bikoo'z | dhbr ${ }^{\circ}$ | laft | at, | wii | noo | dhat, |
| $21 \mathrm{~d}_{1} \mathrm{i}$ | biko ${ }^{\text {z }}$ | dher ${ }^{\circ}$ | lăft | $\mathrm{a}_{1} \mathrm{t}$, | $\cdot \mathrm{w} i_{1} \mathrm{i}$ | ken |  |
| $22 \mathrm{l} h_{1} \mathrm{iv}$ | laq $\mathrm{Ef}_{4} \mathrm{tr}_{1} \mathrm{r}$ | dher | laft | $\mathrm{a}_{1} \mathrm{t}$, | wi | $\cdot \mathrm{noo}$ | dha ${ }_{1}$, |


[D 31.



[ 2002 ]




[ 2005 ]
[D 31.

[ 2006 ]



1 she?
$2 \operatorname{sh} \gamma_{1}$ ?
3 "
4
5
$6 \operatorname{sh} \partial_{1}$ ?
$7 \operatorname{sh} \boldsymbol{\gamma}_{1}$ ?
8 shi wil.
$9 \operatorname{sh} \partial_{1}$ ?
$10 \operatorname{sh} \partial_{1}$ ?
$11 \mathrm{sh} i \mathrm{wbd}$ !
12 she 'wad •dha ${ }_{1}$ !
$13 \operatorname{sh}_{1}$ ?
14 she wil $\cdot \mathrm{dha} \mathrm{t}_{1} \mathrm{n} \dot{u}_{1} u$.
15 wil sh $\lambda_{1}$.
$16 \mathrm{w} i l \operatorname{sh} \partial_{1}$.
$17 \mathrm{w} u_{1} 1$ sh $\partial_{1}$, máa $_{1} i$ saq! bet woont $\operatorname{sh} \partial_{1}$ !
18 shi?
19 wil)she !
$20 \mathrm{w} u_{1} 1 \operatorname{sh} i$ !
$21 \operatorname{sh} i \mathrm{w} i \mathrm{l}$ !
22 shв.


THE WEST NORTHERN.
[D 31 .

| 1 aks, ${ }_{\text {c }} \mathrm{r}_{1} \mathrm{r}$ | téertrir | taamz | ó $u$ jer red) she |
| :---: | :---: | :---: | :---: |
| $\left.2 \breve{\mathrm{a}}_{1} \mathrm{~s}_{1} \mathrm{t}\right)_{1} \mathrm{r}^{\circ}$ | tw $i_{1} a_{1}{ }_{1}$ thr ${ }^{\circ} \mathrm{e}$ l | táaimz |  |
| 3 " " | tw $i_{1} \mathfrak{1}_{1}$ thr ${ }^{\circ} i_{1}$ ii | ", | ,, - - |
| 4 | tuu br thrii | táimz | óubr, |
| 5 Ekst pr | tíu er thrii | táimz | úrr, dhat shi d $u_{1} \mathrm{~d}$ |
| $\left.6 \mathrm{e}_{1} \mathrm{ks}, \mathrm{t}\right) \partial_{1_{1}} \mathrm{r}^{0}$ | tíl $\chi_{1}$ | táimz | áu) $\boldsymbol{1}_{1} \mathrm{r}^{\circ}$ |
| 7 Eks, t) $\partial_{1} \mathrm{r}$, |  | táaimz | óu) ${ }_{1} \mathrm{r}, \quad \mathrm{dha} \mathrm{l}_{1}$ |
| 8 \% | " " | táa، $i \mathrm{mz}$ | , - |
| 9 eks,t) $\partial_{1} \mathrm{r}$ |  |  |  |
| 10 táaimz óu) $\rangle_{1} \mathrm{r}$ | when 6 ekst) |  |  |
| $11 \mathrm{Esh}, \mathrm{t}_{\boldsymbol{1}_{1} \mathrm{r}^{\circ} \mathrm{O}}$ | tw $i_{1}{ }^{\text {e }}$ thr ${ }^{\circ} i_{1}{ }^{1}$ | táa، $\mathrm{imz}^{\text {a }}$ | óur ${ }^{\circ}$ cbu $u_{1}$ ut $i t$, |
| 12 ăst, $)_{1} 1_{1} \mathrm{r}^{0}$, |  | táaimz |  |
| 13 às, t) $1_{1} 1^{1}{ }^{0}$, | twi, ${ }_{1} \mathrm{is}$ thr ${ }_{1} \mathrm{i}_{1} \mathrm{i}$ | táa ${ }_{\text {a }}^{\text {imz }}$ | ó $\chi_{1} \mathrm{r}^{\text {r }}$ |
|  | t $w i_{1}{ }_{1} \mathrm{~B}$ thr ${ }^{\circ} \hat{i}_{1} \mathrm{i}$ | táaimz | óu $\sim_{1} \mathrm{r}^{\circ}$ |
| 15 ăs,t) $\lambda_{1} \mathrm{r}^{\text {r }}$, ${ }^{\circ}$ |  | táaimz | óид $\mathbf{1}_{1} \mathrm{r}^{\text {o }}$ |
| $16 \mathrm{a}_{1} \mathrm{ks}, \mathrm{t}_{1} \mathrm{r}^{\mathrm{o}}$, | twi ${ }_{1}^{\prime}$ is $\operatorname{thr}^{\circ} i_{1}{ }_{1} \mathrm{i}$ | táaimz | óup $\mathbf{1}^{1}{ }^{\text {o }}$ |
| $17 \mathrm{a}_{1} k s_{t}$ t) $a_{1} \mathrm{r}^{\text {o }}$, | twi ${ }_{1} \mathrm{a}_{1}$ thr ${ }^{\circ} i_{1} \mathrm{i}$ | táa ${ }_{\text {imz }}$ |  |
| 18 ast) $\partial_{1} \mathrm{r}^{0}$, |  | táaimz | óur ${ }^{\circ}$ |
| 19 akst) $\mathrm{c}_{\text {r }}$, | twi $i_{1} \mathrm{i}$ er er thri ${ }_{1} \mathrm{i}$ | táimz | áubr |
| 20 ast) $\mathrm{er}^{\text {c }}$, | tuu $\mathrm{rr}^{\circ}$ thr ${ }^{\circ} \mathrm{ii}$ | téimz | óucr ${ }^{\circ}$ |
| $\left.21 a_{1} \mathrm{ks}, \mathrm{t}\right) \partial_{1_{1}} \mathrm{r}^{0}$ | twés thr ${ }^{\circ} \mathrm{ii}$ | $\mathrm{tE}^{\prime} \mathrm{imz}$ | óubr ${ }^{\text { }}$ |
| $22 \mathrm{a}_{1} k s_{1}$ t)er ${ }_{1}$ | twitis thri $i_{1} \mathbf{i}$ | te' $\boldsymbol{i m z}$ | óurr |


[ 2010 ]

|  | mírst | mater | ez | dhis, | uu)s)t | J | thiqk? |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 2 \text { rbíác } \\ & 3 \text { on } \end{aligned}$ | sá $i \mathbf{k}$ ) ${ }_{\text {e }}$ | óq | ${ }^{\text {BZ }}$ | $\cdot \mathrm{dh} i$ s, | what ${ }^{t}$ what |  | Jéii ? <br> dh $\dot{u}_{1} u$ |
| 4 |  | hiq | B | dh | súr |  |  |
| 5 | in sik e | iq | BZ | dhis, | dj $i$ | a? |  |
|  | si $i_{1} \mathrm{k}$ | iq | BZ | dh $i_{1} \mathrm{~s}$, | what | dez | dháu |
|  | sik | $i q$ | ${ }^{\text {BZ }}$ |  | what | dez | dháu |
|  | ," , |  |  |  |  |  | 1 |
| 9 rbut ${ }_{1}$ uut | sik |  | ${ }^{\text {ez }}$ | - dhis, | su |  | qk $\mathrm{se}^{\text {? }}$ |
| 10 ó | sik |  | ${ }^{\text {ez }}$ | dhis, | sud |  | whar ${ }^{\text {t }}$ |
| 11 вbú ${ }_{1}$ | sek | $i q$ | ${ }_{\text {ez }}$ | , | what | dbz | dh ${ }_{1}{ }_{1}$ |
| 12 ๕bú | k | thiq | BZ | dhis, | what | dez | dhu' |
| 13 вbú ${ }_{1}$ | sek |  | BZ | , | what | dest |  |
| 14 on | sek | póint | bz | dhis'n, | what t | thiqk | ${ }^{\prime} i_{1} \mathrm{i}$ ? |
| 15 bi si | ${ }_{1} \mathbf{r}^{\circ} \mathrm{e}$ faa | $\mathrm{r}^{\circ} \mathrm{aq}$ | вbín ${ }_{1}$ | stk | ma, $\mathrm{t}_{1}$ | $\mathrm{t}_{1} \mathrm{P}_{1}{ }^{\text {o }}$ | dhis'n, |
| 16 eb $\dot{1}_{1} u t$ | sek | thiq | ${ }_{\text {bz }}$ | tis, | hat ${ }_{1}$ | drz) | ? |
| 17 rbún ${ }^{\text {ut }}$ | sik | thiq | BZ | dhisen, | wha ${ }_{1}$ t | de Jee | thiqk? |
| 18 rb่ | sek |  | RZ |  | what | dı |  |
| 19 | sek | tint | ¢z |  | what |  | )te? |
| 20 ebùt | sek | $i q$ | zz | dhat, | $\mathrm{s} u_{1} \mathrm{~d}$ | shi, th | iqk) I $^{\text {? }}$ |
| 21 | sek |  | zz | -dhis, | what | th $i$ |  |
| $22 \mathrm{ab} \dot{1}_{1} u t$ | sek | thiq | EZ | dhis, | what d | $d x \cdot$ JEE | thiqk? |

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1
2
4
5
14
16
17
1 8
19
20
21
22
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3 thiqk?
6 thiqk ?
7 thiqk?
", ebúnut it ?
de $\mathrm{J}_{1} \mathrm{i}$ thiqk?
11 thiqk ebu $\dot{u}_{1}$ ut it?
12 thiqk?
13 [ds $\cdot \mathrm{Jee}]$ thiqk?
15 what de JEE thiqk $\mathfrak{r b} \dot{u}_{1} u t$ it ?

| 8. $\begin{array}{r}1 \\ 2 \\ 3\end{array}$ | wil, <br> wá $i$ ) $\mathrm{c}, \mathrm{dha}_{1} \mathrm{n}$, | $\begin{array}{ll} \mathrm{BZ} \text { aa } & \mathrm{WB} \\ \mathrm{Bz}) \mathrm{i} & \mathrm{wbz} \end{array}$ | see $\mathrm{m}_{\mathrm{in}}$ <br> see jnn | $\cdot \operatorname{sh} i i)$ bd sh $u$ )wad ,, wud |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 4 \\ & 5 \end{aligned}$ | wái wiil | bz ái wes | see $i$ in, see $\mathrm{mb}^{\text {b }}$ | $\begin{aligned} & \text { •shii)d } \\ & \cdot \operatorname{sh} i i \end{aligned}$ |
| 6 | we ${ }_{1}$ | cz á $i$ wrz | telen dhe | shíi |
| 7 | wáaije, dhan, | bz aa wez | SEE ${ }^{1} \mathrm{Bn}$, | $\operatorname{sh} \hat{i}_{1} \mathrm{i}$ |
| 8 vare | wiil, " | " áa ${ }_{\text {L }}{ }^{i}$ ", | telgn |  |
| $9 \mathrm{va}_{1} \mathrm{re}$ | wiil, | BZ aa WBZ | seejen, | shíi i)d |
| $10 \mathrm{va}_{1} \mathrm{re}$ | wiil, | gz) B ) $\mathbf{w e z}$ | seejrn, | shb)d |
| 11 | wháa, $i$ | Bz áa ${ }^{\text {i }}$ WBz | telen dhs, | $\cdot \operatorname{sh} \hat{i}_{1} \mathrm{i}$ |
| 12 | wáaije dha ${ }_{1}$ n, | bz a wez | $\mathrm{see}_{1} \mathrm{Bn}$, | shu) wrd |
| 13 | wáa ${ }_{\text {i }}$ e dha ${ }_{1} \mathrm{n}$, | $\mathrm{bz}^{\text {a }}$ WBz | telm sB | $\operatorname{sh} u$ [ $\left.\operatorname{sh} \hat{i}_{1} \mathrm{i}\right]$ |
| 14 | wáa $\boldsymbol{i}$ ¢в, | bz a wbz | seebn | $\operatorname{sh} \partial_{1}$ |
| 15 | wáa ${ }_{\text {c }}{ }^{\text {j }}$, dha ${ }_{1} \mathrm{n}$, | $b z ~ a ~ w b z ~$ | sEEbn, | $\cdot \operatorname{sh} u$ |
| 16 | wáai $\boldsymbol{j}$ в, | bz aa wbz | -seebn | sh $u$ |
| 17 | wel, dhen, | bz a wbz | SEErn, | sh $u$ |
| 18 | wel | bZ aa wbz | sEa ${ }^{\circ} \mathrm{n}$, | $\cdot \operatorname{sh} \hat{1}_{1} \mathbf{i}$ |
| 19 | wîill | bz a wbz | seebn, | shíli)d |
| 20 | wé $i$ | bz aa waz | seejen, | -shii)l |
| 21 | WEl' | bz á $i$ wbz | seejen, | $\operatorname{sh} \hat{i}_{1} \mathbf{i}$ |
| 22 | WE' $\boldsymbol{i}$ dy $y_{1}^{\prime}$ 'est | bZ á $i$ wrz | SEEj) Bn , | sh $u$ |
| 1 | til je bérth, | , uugets en | wizibr | win it |
| 2 | tel dhe | $\mathrm{h} \dot{u}_{1} \mathrm{u}$ | whaar ${ }^{\circ}$ | whe |
| 3 | ", " | , вn | " | , |
| 4 | tel Je | ó $u$ | wàr | WEn |
| 5 wod | tel Jb | óu | waar | WEn |
| 6 wad | te $\mathrm{l}_{1} \mathrm{dhn}$ | háu en | when $n$ en | whaar ${ }^{\circ}$ |
| 7 wed | tel dhe | háu | whaar | when |
|  | $\# \quad, \quad) t^{\prime} \operatorname{si} \hat{1}_{1} \mathrm{a}_{1} \mathrm{~m}$ |  | " $\quad$ " |  |
| $9$ | tel JB | $\mathrm{h} \dot{u}_{1} \mathrm{uu}$, | whaar en | when |
| 10 | tel) Jв $^{\text {d }}$ | $\mathrm{h} \mathbf{u}_{1} \mathrm{u}$, | when ${ }^{\text {rn }}$ | whaar |
| 11 wud | tel dhe |  | whit $i_{1}{ }_{1} \mathbf{r}^{\circ}$ on | when |
| 12 | tel ${ }^{\text {Je }}$ | $\mathrm{h} \chi_{1} \mathrm{u}$ | whoor ${ }^{\circ}$ en | when |
| 13 wrd | -tel J8 | $\mathrm{h} \dot{u}_{1} \mathrm{u}$ | when | wheer ${ }^{\circ}$ |
| 14. wed | -tel Јв | $\mathrm{h} \dot{1}_{1} \mathrm{u}$ ¢ $\mathrm{m}^{\text {a }}$ | whatr ${ }^{\circ}$ | when |
| 15 wrd | tel Јe tíu, | $\mathrm{h} \dot{u}_{1} \mathrm{u}$ bn | whoor ${ }^{\circ}$ en | whe |
| 16 wed | tel ${ }_{\text {dr }}$ | $\mathrm{h} \dot{u}_{1} \mathrm{u}$ | when on | whaar ${ }^{\circ}$ |
| 17 wed | tel dhr | $\mathrm{h} \dot{\chi}_{1} \mathbf{u}$ | wheer ${ }^{\circ}$ en | when |
| 18 wbd | tel dhe | $\mathrm{h} \boldsymbol{u}_{1} \mathrm{u}$ | whoor ${ }^{\circ}$ bn | when |
| 19 | tel dhe | $\mathrm{h} \dot{u}_{1} \mathrm{u}$ | wen rn | whoor |
| 20 | tel Ji | huu | whóorr ${ }^{\circ}$ en | when |
| 21 wrd | tel ${ }^{\text {J8 }}$ | $\mathrm{h} \dot{1}_{1} \mathrm{u}$ bn | when en | whanr ${ }^{\circ}$ |
| 22 wud | 'tel Ј8 | h $\dot{\chi}_{1} \mathrm{u}$ | when rn | whéerr |


|  |  |  | ${ }_{1} \mathrm{~d}_{1} \mathrm{r} u \mathrm{k}^{\prime} \mathrm{n}$ | biies | et she)z |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 3 | $\left.\operatorname{sh} \partial_{1} f a_{1} n^{\prime} d\right) d^{\prime}$ | dha ${ }_{1} \mathrm{t}$ |  | bíiest bírst | $\mathrm{ed} \operatorname{sh} \partial_{1}$ <br> et |
| 5 | $\operatorname{sh} i$ fand) $\mathrm{t}^{\prime}$ <br> sh $i$ f $u$ nd $) \mathrm{t}^{\prime}$ |  | $d_{1} r_{0}{ }^{\prime}{ }^{\prime \prime}{ }^{\prime \prime} n$ drulen | bía'st biást | $\begin{array}{r} \text { et } \operatorname{sh} i i \\ \operatorname{sh} i \end{array}$ |
| 7 | sh $\partial_{1}\left(\mathrm{fa}_{1} \mathrm{n}^{\prime} t\right) \mathrm{t}^{\prime}$ |  | ${ }^{1} \mathrm{~d}^{\circ} u_{1} \mathrm{k}^{\prime} \mathrm{n}$ | $\underset{\text { biirsst }}{\text { biest }}$ | et) $\operatorname{sh} \partial_{1}$ |
| 8 |  |  |  |  |  |
| 9 | shi fa, $^{\prime}{ }^{\text {nd }}$ " | dha ${ }_{1}$ t | dr $u_{1},{ }^{\prime} \mathrm{k}^{\prime} \mathrm{n}$ | b ${ }_{1}{ }_{1}{ }^{\text {inist }}$ | " shi $i$ |
| 10 | sh $i$ fa, nd )t ${ }^{\text {d }}$ |  | ${ }_{\text {d }} \mathrm{r}^{1} u_{1} \mathrm{k}$ 'n | $\mathrm{b} i_{1} \mathrm{est}$ | et she |
| 11 | shi fán $\left.{ }_{1} \mathrm{nd}\right) \mathrm{d}^{\prime}$ |  | druken | bísst | et shi |
| 12 | she fa ${ }_{1}$ nd) $\mathbf{t}^{\prime}$ |  | ${ }_{1} \mathrm{~d}^{\text {r }}{ }^{\circ} u_{1} \mathrm{k}^{\prime} \mathrm{n}$ | b $\hat{1}_{1}$ ist | et $\operatorname{she}$ |
| 13 | $\left.\operatorname{sh} i \quad f a_{1} n^{\prime}\right) t^{\prime}$ |  | ${ }^{\text {d }}{ }^{\text {r }}{ }^{0} u_{1} \mathrm{k}{ }^{\prime} \mathrm{n}$ | felll 1 | et shi |
| 14 | sh $\partial_{1} \mathrm{fa} \mathrm{a}_{1} \mathrm{n}$ 'd) $\mathrm{t}^{\prime}$ | sald | ${ }^{1} \mathrm{r}^{\circ} u_{1} \mathrm{k}^{\prime} \mathrm{n}$ | $\mathrm{b} \hat{1}_{1}$ ist | et she |
| 15 | she fa $\mathrm{n}_{1} \mathrm{nt}$ )t' | asl'd | ${ }^{1} \mathrm{~d}^{0} u^{0} \mathrm{l}^{\mathrm{k}}$ 'n | $\mathrm{b} \hat{i}_{1}$ ist | et she |
| 16 | shi $\left.\mathrm{fa}_{1} \mathrm{n}^{\prime} \mathrm{d}\right) \mathrm{t}^{\prime}$ |  | ${ }^{1} \mathrm{~d}^{\circ} u_{1} \mathrm{l}^{\mathrm{k}}$ 'n | bí ${ }_{1}$ ist | et $\operatorname{sh} i$ |
| 17 | sh $\partial_{1} \mathrm{fa}_{1} \mathrm{nd}$ ) $\mathrm{t}^{\prime}$ |  | ${ }^{1} \mathrm{~d}^{1} \mathrm{r}^{0} u_{1} \mathrm{k}{ }^{\prime} \mathrm{n}$ | $\mathrm{b} \hat{i}_{1}$ ist | et shi |
| 18 | shi fà $\left.{ }_{1} \mathrm{nd}\right) \mathrm{t}^{\prime}$ |  | ${ }_{1}{ }_{1} r^{0} u_{1} \mathrm{k}{ }^{\prime} \mathrm{n}$ | bí ${ }_{1}$ ist | et shi |
| 19 | sh $i$ f $u_{1}$ nd | dhat | 'dr $u_{1} \mathrm{k}^{\prime} \mathrm{n}$ | $\mathrm{b} \hat{1}_{1}$ ist | shi |
| 20 | shi fan)t' |  | ${ }^{1} \mathrm{~d}^{1} u^{0} u_{1} \mathrm{k}$ 'n | $\mathrm{r}^{\mathrm{o}} u_{1} \mathrm{~b} i \mathrm{sh}$ | rt |
| 21 | shi fan ${ }_{1}$ | dhe | ${ }_{1} \mathrm{r}^{\circ} u_{1} \mathrm{k}^{\prime} \mathrm{n}$ | b $\chi_{1}$ ist | et shi |
| 22 | shi $\boldsymbol{f} \dot{u}_{1}$ und | dhet | ${ }_{1} \mathrm{~d}_{1} u_{1} \mathrm{k}$ 'n | b $\hat{1}_{1}$ ist | et shi |


|  | kóorl er | $u \mathrm{zb}$ ¢n on. |
| :---: | :---: | :---: |
| 2 | kaAlz $\partial_{1} \mathbf{r}^{\circ}$ | $\mathrm{ma}_{1} \mathrm{n}$. |
| 3 | kasz ", | $\mathrm{h} u_{1} \mathrm{zb}$ 'nd. |
| 4 | kooz er | $u_{0} z \mathrm{bbn}$. |
| 5 | kooz er | $u_{1} \mathrm{zb}$ ben. |
| 6 | kasz $\partial_{1}$ | $\mathrm{ma}_{1} \mathbf{n}$. |
| 7 | kasz ${ }_{1} \mathbf{r}$ | man. |
| 8 | " " | $\mathrm{h} u_{1} \mathrm{zb}$ end. |
| 9 | kasz | $\mathrm{h} u_{1} \mathrm{zb}$ end. |
| 0 | kooz ${ }_{1} \mathrm{r}$ | $\mathrm{h} u_{1} \mathrm{zb}$ ¢n. |
| 1 | kaaz)t | huzbent. |
| 2 | kaaz $\partial_{1} \mathrm{r}^{\circ}$ | $\mathrm{h} u_{1} \mathrm{zb}$ ¢nt. |
| 3 | kooz $\partial_{1} \mathrm{r}^{\text {O}}$ | $\mathrm{ma}_{1} \mathrm{n}$ [ $\mathrm{h} u_{1} \mathrm{zbrn}{ }^{\prime}$ ]]. |
| 4 | kanz $\partial_{1} \mathbf{r}^{0}$ | $\mathrm{h} u_{1} \mathrm{zb}$ ent. |
| 5 | kaAz $\boldsymbol{\partial}_{1} \mathrm{~L}^{\circ}$ | $\mathrm{h} u_{1}$ zbent. |
| 6 | $\mathrm{kaAz} \partial_{1} \mathrm{r}^{\circ}$ | $\mathrm{h} u_{1}$ zbent. |
| 7 | kooz ${ }_{1} \mathbf{r}^{\text {o }}$ | ma_n. |
| 8 | kooz $\partial_{1} \mathbf{r}^{\text {o }}$ | $\mathrm{h} u_{1} \mathrm{zb}$ bent. |
| 9 | kooz er | $\mathrm{h} u_{1} \mathrm{zb}$ bnd. |
| 0 | kooz er ${ }^{\circ}$ | man. |
| 1 | kanz $\partial_{1} \mathbf{r}^{\circ}$ | gudma ${ }_{1} \mathrm{n}$. |
|  | kAAZ er | $\mathrm{h} u_{1} \mathrm{zb}$ 'nd. |



| 1 в) $\mathrm{t}^{\text {' }}$ | grund, | iv $i$ z | gized | sunde | kúurt, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 2 \\ 3 \end{gathered}$ | $\mathrm{gr}^{\circ} u_{1} \mathrm{nd}$, | $i \mathrm{v}$ iz | $\mathrm{g} u \mathrm{~d}$ | s $u_{1} \mathrm{ndi}$ | $\mathbf{k} w \dot{u}_{1} \mathrm{pt}$, |
|  | " | " " |  | " | " |
| 4 on $t^{\prime}$ | gr $u_{\text {ond }}$ d, | in $i z$ | best |  | kúrt, |
| 5 on $\mathrm{t}^{\prime}$ | gra ${ }_{1}$ nd, | $i \mathrm{n}$ iz | g $u_{1} \mathrm{~d}$ | $\mathrm{s} u_{1} \mathrm{nd}$ ¢ | kúurt, |
| 6 e) $\mathrm{t}^{\prime}$ | grú ${ }_{1}$ und, | $\left.i_{1} \mathrm{n}\right) i_{\text {z }}$ | hal $17 \mathrm{~d} \boldsymbol{d}$ |  | kl $\hat{l}_{1} \dot{a}_{1} z$, |
| 7 в $\mathrm{t}^{\prime}$ | gru ${ }_{1}$ und, | 8v) $i \mathbf{z}$ |  | s $\chi_{1} \mathrm{nd}$ de | klí1áz, |
| 8 - |  |  | best |  | $\mathrm{k} \dot{u}_{1} \mathrm{et}$, |
| 9 on) $t^{\prime}$ | gr $u_{1} \mathrm{nd}$, | in iz | $\mathrm{g} u \mathrm{~d}$ | $s u_{1} \mathrm{nd}$ d | kwi ${ }_{1} \mathrm{at}$, |
| 10 в) $\mathrm{t}^{\mathbf{\prime}}$ | gry $y_{1} \mathrm{nd}$, | in $i z$ | $\mathrm{be}_{1}, \mathrm{ta}_{1} \mathrm{rm} \mathrm{r}_{1} \mathrm{r}$ |  | klól ${ }_{1} a_{1} z$, |
| 11 e) $\mathrm{t}^{\prime}$ | gríluund, | in $i z$ | be, $t_{1}{ }_{1}$ rmar $r^{\circ}$ |  | klí ${ }_{1} \mathrm{az}$, |
| 12 r)t ${ }^{\prime}$ | gr $u_{1} \mathrm{nd}$, | $i \mathrm{n}$ iz | best |  | klí $\hat{1}_{1} \mathrm{a}_{1} z$, |
| 13 8) $\mathrm{t}^{\prime}$ | grúun'd, | $i v i z$ | $\mathrm{g} u \mathrm{~d}$ | s $u_{1} \mathrm{nde}$ | $\mathrm{k} w \dot{u}_{1} \mathrm{at}$, |
| 14 on)t $\mathrm{t}^{\prime}$ | gran ${ }^{\text {n'd, }}$, | 8v $i z$ | g $u$ d | $\mathrm{s} u_{1} \mathrm{nd} \mathrm{de}$ | kwoot, |
| 15 e) $\mathrm{t}^{\prime}$ | gr ${ }^{\circ} \dot{u}_{1} \mathrm{un}$ 'd, | in $i z$ | best | $\mathrm{s} u \mathrm{n}_{1} \mathrm{ds}$ | kw ${ }_{1}{ }_{1} \mathrm{et}$, |
| 16 on)t' | $\mathrm{gr}^{\circ} u_{1} \mathrm{n}$ 'd, | $i \mathrm{i}$ iz | $\mathrm{g} u \mathrm{~d}$ | $s u n_{1} \mathrm{~d} \varepsilon$ | $\mathrm{k} w \dot{u}_{1} \mathrm{a}_{1} \mathrm{t}$, |
| 17 on)t' | $\mathrm{gr}^{\circ} u_{1} \mathrm{n}$, | $i_{1} \mathrm{v} i \mathrm{z}$ | $\mathrm{g} u \mathrm{~d}$ | s $u_{1}$ nds | k $\chi_{1} a_{1}{ }_{1}{ }^{\text {d, }}$ |
| 18 on)t | gry ${ }_{1} \mathrm{nd}$, | ev $i z$ | $\mathrm{g} u \mathrm{~d}$ | $\mathrm{s} u_{1} \mathrm{n}$ d $\varepsilon$ | $\mathrm{k} w \dot{u}_{1} \mathrm{Bt}$ |
| 19 on) $\mathrm{t}^{\prime}$ | gr $u_{1} \mathrm{nd}$, | ev $i z$ | g $u_{1} \mathrm{~d}$ | s $u_{1} \mathrm{nd} \mathrm{d}$ | $\mathrm{k} w$ ot, |
| 20 on)t' | $\mathrm{gr}^{\circ} u_{1} \mathrm{n}$, | $i \mathrm{v}$ iz | $\mathrm{g} u_{1} \mathrm{~d}$ | s $u_{1} \mathrm{nd}$ ¢ | kǔóort, |
| 21 on) dhe | $\mathrm{gr}^{0} u_{1} \mathrm{n}$, | in $i z$ | gud | s $u_{1} \mathrm{ndz}$ | k $\chi_{1}{ }^{\text {r }}$ b |
| 22 on dhe | grúand, | ${ }^{\text {gV }}$ iz | $\mathrm{g} u \mathrm{~d}$ | s $u_{1} \mathrm{nd}$ d | $\mathrm{k} w \dot{u}_{1} \mathrm{rt}$ |
| 1 tléers | $\mathrm{b} i \mathrm{v}) \mathrm{t}^{\text {' }}$ | us | ditie, |  | duun |
| $2 \mathrm{kl} w \dot{u}_{1} \mathrm{Bs}$ | b ) $\mathrm{d}^{\prime}$ |  |  | aan $h$ | d $\dot{u}_{1}$ un |
| 3 ," | ,, $\mathrm{t}^{\prime}$ |  | díúurr $\mathfrak{e}$ ) $\mathrm{t}^{\prime}$ |  | ," |
| 4 tlúrs | csáid |  | ${ }^{\text {ev }} \boldsymbol{i z}$ a ann dú | br, | dóun |
| 5 klúurs | bi) $\mathrm{t}^{\prime}$ |  | dúbr stían |  | dóun |
| $6 \mathrm{klu̇u} \mathrm{c}^{\text {c }}$ | $\mathrm{b} i) \mathrm{t}^{\prime}$ | háus | diúur |  | dáun |
| $7 \mathrm{kl} \dot{u}_{1} \mathrm{Bs}$ |  |  | tev) $i$ z aan d | úup ${ }_{1} \mathrm{r}$, | dáun |
|  | bisáa ${ }_{\text {c }}(\mathrm{d}) \mathrm{t}^{\prime}$ |  | h $\dot{u}_{1} \mathrm{us}$ díúuz ${ }_{1} \mathrm{r}$ |  | $\mathrm{d} \dot{u}_{1} \mathbf{u n}$ |
| $9 \mathrm{klw} u_{1} \mathrm{bs}$ | bi) $\mathrm{t}^{\prime}$ | húl ${ }_{1}$ ùs | $\mathrm{d} \hat{u}_{1} \mathrm{l}_{2}{ }_{1} \mathbf{r}$ |  | d $\dot{u}_{1}$ un |
| $10 \mathrm{kl} w \dot{1}_{1} \mathrm{Bs}$ | rsáaid) $\mathbf{t}^{\prime}$ |  | $\mathrm{h} \dot{u}_{1} \mathrm{us}$ díáur |  | d $\dot{u}_{1}$ un |
| 11 haar ${ }^{\circ} \mathrm{d}$ | bi) $\mathrm{t}^{\prime}$ |  | dú $\chi_{1} \mathbf{r}^{\circ} \mathrm{e}$ )t' h | 1 us , | díl ${ }_{1}$ un |
| $12 \mathrm{kl} w \dot{u}_{1} \mathrm{Bs}$ | bi) $\mathrm{t}^{\prime}$ |  |  | oon h | s, d $\dot{u}_{1}$ un |
| $13 \mathrm{kl} w \dot{u}_{1} \mathrm{Bs}$ | bi) $\mathrm{t}^{\prime}$ | $\mathrm{h} u_{1}$ us | $\mathrm{dy}_{1}{ }^{\text {a }} \mathrm{r}^{\text {r }}$ |  | d $i_{1}$ un |
| 14 klwoos | bi) $\mathbf{t}^{\mathbf{t}}$ | $\mathrm{h} \dot{u}_{1}$ us | $\mathrm{dy}_{1} \mathrm{o}_{1} \mathrm{r}^{\text {o}}$ |  | d $\dot{1}_{1}$ un |
| $15 \mathrm{kl} w \dot{u}_{1} \mathrm{es}$ | $\mathrm{b} i \mathrm{t}^{\prime}$ |  |  | oon $\mathrm{h} u$ | as, d $\dot{u}_{1}$ un |
| $16 \mathrm{kl} w \dot{u}_{1} \mathrm{a}_{1} \mathrm{~s}$ | b ) $\mathrm{t}^{\prime}$ | $\mathrm{h} \dot{u}_{1} \mathrm{us}$ | $\mathrm{dyy}_{1}{ }^{1} \mathrm{r}^{\prime} \mathrm{r}^{\circ}$, |  | d $\dot{u}_{1}$ un |
| $17 \mathrm{kl} \dot{u}_{1} \mathrm{BZ}$ | bi) $\mathrm{t}^{\prime}$ | $\mathrm{h} \dot{\chi}_{1} \mathrm{us}$ | $\mathrm{d} \dot{u}_{1} \mathrm{u}_{1} \mathrm{r}^{0}{ }^{\prime}$ |  | d $\dot{u}_{1}{ }_{1}$ |
| $18 \mathrm{kl} w \dot{u}_{1} \mathrm{Bs}$ | $\mathrm{b}) \mathrm{t}^{\prime}$ | h $\dot{u}_{1}$ us | d ¢ $\hat{u}_{1} \mathrm{u}_{\mathrm{V}_{1}} \mathrm{r}^{\circ}$ |  | d ${ }^{\prime} \dot{1}_{1} \mathrm{un}$ |
| $\left.19 \mathrm{na}_{1} \mathrm{r}\right) \mathrm{t}^{\prime}$ |  |  | d ${ }^{\prime} u_{1} \mathrm{br}$ e)t ${ }^{\text {c }}$ | $\boldsymbol{l}_{1} \mathrm{us}$, | d $\dot{u}_{1}$ un |
| 20 klŭóos | bi) $\mathrm{t}^{\prime}$ | huuz | díi $\mathrm{Br}^{\text {br }}$ |  | dùn)t' |
| $21 \mathrm{kl} \dot{u}_{1} \mathrm{Bs}$ | $\mathrm{b} i$ dhe | $\mathrm{h} \dot{r}_{1} \mathrm{us}$ | $d y_{1} \lambda_{1} \mathbf{r}^{\text {o }}$ |  | d $\dot{u}_{1}$ un |
| $22 \mathrm{klu} \dot{1}^{\text {bs }}$ | bi dhe | h $\chi_{1}$ us | dii ${ }^{1} \mathrm{Er}$ |  | dit $\dot{1}_{1}$ |

[ 2015 ]

| 1 st t' | níiok | $\boldsymbol{B}$ Jon | lon. |
| :---: | :---: | :---: | :---: |
| 2 i) $\mathrm{d}^{\prime}$ | niuk | в Jon | $\underline{w} \dot{u}_{1} \mathrm{Bn} i \mathrm{n}$. |
| 3 вt)t' | $\mathrm{k} w \dot{u}_{1} 8 \mathrm{r}^{\circ} \mathrm{n} 8 \mathrm{r}^{\circ}$ | " " | $l w \dot{u}_{1} \mathrm{Bn}$. |
| 4 8t t' | $\mathrm{ka}^{\prime} \mathrm{ranbr}^{\text {a }}$ | $\boldsymbol{\text { r }}$ Jon | rúrd. |
| $5 i \mathrm{t}^{\prime}$ | kastrbr o) | o)t' lonin | jonder. |
| $6 \mathrm{~b} i) \mathrm{t}^{\prime}$ | $\mathrm{n}_{1} \mathrm{i}_{1} \mathbf{u k}$ | в) Jon | lúuen. |
| 7 i) $\mathrm{t}^{\prime}$ | nîuk | в) Jon | ${ }^{1} \dot{u}_{1} \mathrm{En}$. |
| 8 , , |  | ", " |  |
| 9 i)t | $\mathrm{karn}_{1} \mathbf{r}$ | $\boldsymbol{\varepsilon}$ Jon | $\underline{w} \dot{u}_{1} \mathrm{Bn}$. |
| $10 \mathrm{i}) \mathrm{t}$ | níuk | $\boldsymbol{\varepsilon}$ Jon | $l w \dot{u}_{1} \mathrm{Bn}$. |
| $11 \mathrm{rt}) \mathrm{t}^{\prime}$ | $\mathrm{k} w \dot{u}_{1} \boldsymbol{\theta}_{1} \mathrm{r}^{\circ} \mathrm{n}_{\boldsymbol{1}_{1}} \mathbf{r}^{\text {o }}$ | م) ${ }^{\text {e }}$ ' | $l w u_{1} \mathrm{Bn}$. |
| $12 \mathrm{rt}) \mathrm{t}^{\prime}$ | n i $u \mathrm{k}$ | n | $\underline{l}{ }^{\text {a }} u_{1} \mathrm{en}$ in. |
| 13 rt t' | nhníuk | $\boldsymbol{8}$ Jon | $l w \dot{u}_{1} \mathrm{Bn}$. |
| 14 rt |  | jon | lonin níuk. |
| $15 \mathrm{bi}) \mathrm{t}^{\prime}$ | níuk | Jon | $1 w u_{1} \mathrm{n}$ in. |
| 16 et |  | Jon |  |
| 17 \&)t' ${ }^{\prime}$ | níuk | Jon | $l \dot{u}_{1} a_{1} \mathrm{n} i n$. |
| 18 i) $\mathrm{t}^{\prime}$ | níuk | jon | $\underline{w} \dot{u}_{1} \mathrm{Bn} \mathrm{m}_{\mathrm{n}}$. |
| $19 \mathrm{bi}) \mathrm{t}^{\prime}$ | koorner | $\boldsymbol{r}$ Jon | lonin. |
| 20 | kor ${ }^{\circ} \mathrm{ncr}{ }^{\circ}$ | Jon | leen. |
| 21 et dh | $\mathrm{kas}^{\prime} \mathrm{r}^{\mathrm{O}} \mathrm{g}_{1} \mathrm{r}^{\text {o }}$ | $\boldsymbol{B}$ Jon | lonin. |
| 22 et dh | $i \mathrm{n} i_{1} \mathrm{l}$ Ek | в Jon | lonin. |


[ 2016 ]

| 1 éerl t' | waald | laak trv | в sílisk | ern, |
| :---: | :---: | :---: | :---: | :---: |
| $2 \mathrm{asl}) \mathrm{d}^{\prime}$ | wəə ${ }_{1} \mathrm{r}^{\circ} \mathrm{rl} \mathrm{l}^{\prime}$ d) $\mathrm{d}^{\prime}$ | sía $\hat{1}_{1} \mathrm{~m}$ cz | e ba ${ }_{1} \mathrm{dli}$ | baar ${ }^{\circ} \mathrm{n}$, |
| $3 \mathrm{As}) \mathrm{t}^{\prime}$ | w $u_{1} \mathrm{r}^{\circ} \mathrm{rl} \mathrm{l}^{\prime}$ ) $\mathrm{t}^{\prime}$ | " " | " " | ," |
| $\left.4 \Delta A^{1}\right) \mathrm{t}^{\prime}$ | warld | lárik | B stikt | pig. |
| 5 o)t | W $\partial_{1}$ r 1 rld | láik | e badl $i$ | baarn, |
| $6 \mathrm{AA}) \mathrm{t}^{\prime}$ | wə ${ }_{1}$ reld ${ }^{\text {d }}$ ' | si $i_{1}$ ám bz | e ba ${ }_{1}$ dli | baar ${ }^{\circ} \mathrm{n}$, |
| $7 \mathrm{As}) \mathrm{t}^{\prime}$ | wo ${ }_{1}$ reld ${ }^{\text {c }} \mathrm{t}^{\prime}$ | síám $\mathrm{c}^{\text {a }}$ | $\boldsymbol{e}$ badli | baarn |
|  | wəə $\mathrm{ill}^{\text {rld }}$ | láik | $\dddot{\text { e ba, }}$ d $l i$ |  |
| 10 oo) $\mathrm{t}^{\prime}$ | waardt [waar'ldt] | ) $\mathrm{i}_{1} \mathrm{bm}$ cz | e badl $i$ | baarn, |
| 11 aa) $\mathbf{t}^{\prime}$ | w $\partial_{1} \mathrm{r}^{\circ} \mathrm{Bld}$ | láácik | $\boldsymbol{e} \mathrm{ba}_{1} \mathrm{dl} i$ | $\dagger \mathrm{b} \hat{i}_{1} \mathrm{Er}^{\circ} \mathrm{n}$, |
| $12 \mathrm{AA}) \mathrm{t}^{\prime}$ | W $2 \partial_{1} \mathrm{r}^{\text {r }}$ eld | láa $\mathbf{i k}^{\text {k }}$ | B $\mathrm{ba}_{1} \mathrm{~d} \mathrm{l} i$ | baar ${ }^{\circ} \mathrm{n}$, |
| $\left.13 \mathrm{~s}^{\prime}\right) \mathrm{t}^{\prime}$ | wo ${ }_{1} \mathrm{r}^{\circ} \mathrm{eld}$ d $\mathrm{t}^{\prime}$ |  | в $\mathrm{ba}_{1} \mathrm{dl}$ l | baar ${ }^{\circ} \mathrm{n}$, |
| 14 AA) $\mathrm{t}^{\prime}$ | waar ${ }^{\text {d }}$ 'l | láaik | e sílilik | baar ${ }^{\circ} \mathrm{n}$, |
| 15 AA) $\mathrm{t}^{\prime}$ | w $\boldsymbol{z}_{1} \mathrm{r}^{\circ} \mathrm{rl} \mathrm{l}^{\prime} \mathrm{d}$ | láa ${ }_{\text {c }} \mathbf{k}$ | e $\mathrm{ba}_{1} \mathrm{dli}$ | baaLr ${ }^{\text {o }} \mathrm{n}$ |
| $16 \mathrm{As}) \mathrm{t}^{\prime}$ | waar ${ }^{\circ} \mathrm{cld}$ | láaik | B ba ${ }_{1} \mathrm{dl} i$ | baar ${ }^{\circ} \mathrm{n}$, |
| 17 oo)t' | $w u_{1} \mathrm{r}^{\circ} \mathrm{ld}$ | láa، ${ }^{\mathbf{k}}$ | $\boldsymbol{e} \mathrm{ba}_{1} \mathrm{~d} l i$ | baar ${ }^{\circ} \mathrm{n}$, |
| 18 oo) t' |  | sit $i_{1} \mathrm{a}_{1} \mathrm{~m}$ bZ | в $\mathrm{ba}_{1} \mathrm{~d} l i$ | baar ${ }^{\circ} \mathrm{n}$, |
| 19 oo) $\mathbf{t}^{\prime}$ | warld | láik | e sti $i_{1} \mathrm{ik}$ | baarn, |
| 20 oo) $\mathrm{t}^{\prime}$ | waar ${ }^{\circ} \mathrm{ld}$ | léik | $\boldsymbol{e}$ badli | béerr ${ }^{\circ} \mathrm{n}$ |
| $21 \mathrm{AAl} \mathrm{l}^{\text {dhe }}$ | waar ${ }^{\circ} \mathrm{El}$ | le'ik | $\boldsymbol{e}$ sik | beer ${ }^{\circ} \mathrm{n}$, |
| 22 Aa dhe | wə $\partial_{1}{ }^{\text {r }}$ 'ld | le'ik | e sílik | tge ${ }^{\prime}$ ild, |


| 1 br ${ }^{\text {e }}$ laal | las ву в tivi. |
| :---: | :---: |
| 2 ®r $^{\circ}$ ध láail |  |
| 3 " " " | " " " ", - freéiit'ndt. |
| 4 |  |
| 5 kr ¢ láil | las frit'nd. |
| $6{ }_{\boldsymbol{1}_{1}} \mathrm{r}^{\circ}$ ) в láail | lăs gríiten. |
| $7 \mathrm{rr}) \boldsymbol{\text { e }}$ láail | las rt wez sadli fréiit'nt. |
| 8 ,", láa ${ }^{\text {il }}$ prtit | lăs. |
| $9{ }_{\partial_{1} r}$ )e e láil |  |
| $10 \partial_{1} \mathrm{r}^{\circ}$ ) в láil | $\mathrm{la}_{1} \mathrm{~s}$ griziten. |
|  | $\mathrm{la}_{1} \mathrm{~s} i \mathrm{n}\left(\mathrm{t}^{\prime} \mathrm{s} u_{1} \mathrm{lks}\right.$. |
| 12 ə $_{1} \mathrm{r}^{\circ}$ в láa ${ }_{\text {¢ }} 1$ | lăs re ed git'n fríit'nt. |
| $13 \partial_{1} \mathrm{r}^{\circ}$ в lầ $\mathrm{l}^{\text {l }}$ petit | lăs gríiten. |
| $14 \partial_{1} \mathrm{r}^{\circ}$ в là | lăs $i$ iv) $\mathrm{fr}^{\circ} i_{1} \mathrm{i}^{\text {it. }}$ |
| $15 \partial_{1} \mathrm{r}^{\circ}$ в lal | lăs rv) ${ }^{\text {e pet. }}$ |
| $16 \partial_{1} \mathrm{r}^{\circ} \mathrm{e}$ lal petit | lăs. |
| $\left.17 \partial_{1} \mathrm{r}^{\circ}\right)_{\text {c }}$ laal petit | lăs. |
| $18 \partial_{1} \mathrm{r}^{\circ}{ }^{\circ} \mathrm{e}$ laa'l | lăs iv e pet. |
| 19 br e laa ${ }_{1}$ | las rv в pet. |
| $20 \mathrm{cr}^{\circ}$ в léil | las i)t' pet. |
| $21{ }_{2} \mathrm{r}^{\circ} \quad \mathrm{s} u_{1} \mathrm{~m}$ W $i_{1} i \quad$ bit | lasi $i v$ e froit. |
| 22 br в lit'l | las in $\boldsymbol{e}$ fríit. |

[ 2017 ]


| 1 wit | tléerz uut te draa | ev e wéishin | dúis, |
| :---: | :---: | :---: | :---: |
| 2 wet |  | 8)d' weshin | dee, |
| 3 wet | $\mathrm{kl} \mathfrak{l}_{1} \mathrm{a}_{1} \mathrm{z}$ | ${ }_{\text {bv }}$ a | dee, |
| 4 | tlízz óut | on)t' wesh'in | dee, |
| 5 .wet | klááz ts drái | on 8 weshin | dee, |
| 6 we, ${ }^{\text {t }}$ | $\mathrm{kl}_{1} \hat{1}_{1} \mathrm{a}_{1} \mathrm{z}$ áut bt dráai | jaa we ${ }_{1} \operatorname{sh} i n$ | dee $_{1}$, |
| 7 wet | $\mathrm{kl}_{1} \hat{1}_{1} \mathrm{a} z$ á $u$ t et dráai | Jaa weshin | deE ${ }^{1}$, |
|  | ," $\dot{u}_{1}$ ut et dráa ${ }^{\text {a }}$ |  |  |
| 9 wet |  | e)t weshen | dee, |
| 10 wet | $\mathrm{kl}_{1} \mathfrak{l}_{1} \mathrm{Bz}$ úlut te dráai | Jaa weeshin | dee, |
| 11 wet |  | wEsh $i_{1} \mathrm{n}$ | $\dagger$ ¢ $\hat{l}_{1} \mathbf{E}$, |
| 12 wet | $\mathrm{kl}_{1} \mathrm{a}_{1} z \quad$ tr draa $i$ | bn $\boldsymbol{c}$ We ${ }_{1} \operatorname{sh} i n$ | $\mathrm{dee}_{1}$, |
| 13 wet |  | Ja $\mathrm{we}_{1}$ shrn | dee, |
| 14 wet | tli $_{1} \hat{1}_{1} z$ to dráai | et $\mathrm{t}^{\prime}$ weshrn | dee, |
| 15 wet | $\mathrm{kl}_{1} \hat{1}_{1} \mathrm{a}_{1} \mathrm{z} \dot{u}_{1} \mathrm{ut} \mathrm{te} \mathrm{dráa}{ }^{\text {a }}$ | weshin | dee, |
| 16 wet | $\mathrm{kl}_{1} \mathrm{a}_{1} z$ te dráai | weshen | dee, |
| 17 wet | $\mathrm{kl}_{1} \hat{1}_{1} \mathrm{z} \mathbf{z}$ te dráa $i$ | weshin | dee, |
| 18 wet |  | jaa weshin | dee, |
| 19 wíit | klíáz to d rái | 8v 8 weshrn | dee. |
| 20 wet | klíiez tr ${ }^{\text {dr }}{ }^{\text {O}}{ }^{\text {e }} \boldsymbol{i}$ | o)t weshrn | dee, |
| 21 wet | $\mathrm{kl}_{\substack{1}}^{\mathrm{b} z}$ ta d, râi | on $\boldsymbol{B}$ weshin |  |
| 22 wet |  | в weshin | dee's, |


| 12. 1 waal)t' | kit'l | W8 | bóorlin | fr) $\mathrm{t}^{\prime}$ | tíis, | Jan |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 whâil)d ${ }^{\text {d }}$ | ket'l | WBZ | bóilgn | $\mathrm{f}_{1} \mathrm{r}^{\text {o}}$ | téíi, | a |
| 3 wháail)t' |  | , | ," |  | , | , |
| 4 wáil t | ket'l | WBZ | bóilin | $\mathrm{fer}) \mathrm{t}^{\prime}$ | tii, | àn |
| 5 wáil t' | ket'l | wB | bóilin | fer) $\mathrm{t}^{\prime}$ | tii, | a |
| 6 (wháa ${ }^{\text {il }}$ )t' ${ }^{\prime}$ | $\mathrm{ke}_{1} \mathrm{t}$ 'l | wbz | bóilen | $\left.\mathrm{f}_{\mathrm{a}_{1}} \mathrm{r}^{\circ}\right)^{\prime} \mathbf{t}^{\prime}$ | tíi, | Jaa |
| 7 wháail)t' | kEt'l | WBz | bóilen | fatr)t' | téíi, | Jaa |
| 8 whal (" |  | " |  | fe) t ' | $\mathrm{t}_{1} \mathrm{l}_{1} \mathrm{i}$, | " |
| 9 whal)t ${ }^{9}$ whail ${ }^{\text {a }}$ | ket'l | wbz | bóilen | fer) | ti $i_{1} \mathrm{i}$, | Jaa |
| 11 til t' | $\dagger \mathrm{k} \hat{i}_{1} \mathrm{Et}$ ' l | wbz | bóilen |  | +1 | Jaa |
| 12 wháa $i 1 \mathrm{t}^{\prime}$ | ket'l | WBZ | bóilen | $\mathrm{f}_{1} \mathrm{r}^{\circ}{ }^{\circ} \mathrm{t}^{\prime}$ | $\mathrm{t}_{1} \mathrm{i}$, | Jaa |
| 13 wháa ${ }_{\text {¢ }}{ }^{1}{ }^{\prime} \mathrm{t}^{\prime}$ | ket'l | Wez | bóilın | $\mathrm{f}_{1} \mathrm{r}^{\circ}$ | ti $i_{1} \mathrm{ii}$, | Jaa |
| 14 wháail)t' | ket'l | Wbz | bóilen | $\mathrm{fa}_{1}$ | t $i_{1} \mathrm{i}$, | aa |
| 15 wháa ${ }^{\text {i }}$ ) $)^{\prime}$ | ket'l | wrz | bóilen | $\mathrm{fB}_{8}$ | $\mathrm{t}_{1} \mathrm{i}_{1} \mathrm{i}$, | aa |
| 16 wháail)t' | ket'l | wez | bóilqn | $\mathrm{f}_{7} \mathrm{r}^{\circ}{ }^{\text {c }}$ ) ${ }^{\prime}$ | $\mathrm{t}_{1} \mathrm{i}_{1} \mathrm{i}$, | aa |
| 17 вt t' táa، $\mathrm{mm}^{\text {ct }}$ | ket'l | we | bóilen | $\left.\mathrm{f}_{1} \mathbf{r}^{\circ}\right)^{\prime}$ | tí ${ }_{1}$, | Jaa |
| 18 wháail)t' | ket'l | WBZ | bóila ${ }^{\text {n }}$ |  | tí ${ }_{1}$, | Jaa |
| 19 rt $\mathrm{t}^{\prime}$ táam $\mathrm{ct} \mathrm{t}^{\prime}$ | ketrl | wez | bóilpn | fBr | ti $i, 1$, | Ja |
| 20 when)t' | ket'l | waz | bóilen | $\left.\mathrm{frr}^{\circ}\right) \mathrm{t}^{\prime}$ | tii, | Je |
| 21 whe' $i$ l dhe | ket'l | WBZ | bóilen | $\mathrm{f}_{1} \mathrm{r}^{\circ}$ | $t_{1} i_{1}$, | ${ }_{\text {JE }}{ }^{\prime}$ |
| 22 whe'il dhe | ket'l | wbz | bóila ${ }^{\circ} \mathrm{n}$ | fBr | ti $i_{1}$, | Jen |

[ 2019 ]
the west northern.
[D 31.


| D 31.] | THE WEST NORTHERN. |  | . 589 |  |
| :---: | :---: | :---: | :---: | :---: |
| 13. $1 \mathrm{rn} \mathrm{noo} \mathrm{Jв}$, | béern? rt a | et a níie | lizient | nò $u$ t |
| 2 en $\left.{ }^{\text {r }} u_{1} \mathrm{~s}\right)$ ts | nhaa? á ${ }^{\text {a }}$ | á $i$ n $y$ v2 $\mathbf{r l}^{\text {r }}{ }^{\circ}$ | héii ${ }_{1} \mathbf{r}^{\circ} \mathrm{d}$ | nóut |
| 3 , " " | ", áai $\quad$ n | áa $i \quad \mathrm{n} i_{1} \mathrm{VBr}^{\circ}$ | líier ${ }^{\circ} \mathrm{nd}$ | ,, |
| 4 вn sii Je! |  | niver | àrd | в thiq |
| 5 вп d) ${ }^{\text {¢ }}$ | naa? | n i $\mathrm{V}^{\text {br }}$ | laarnd | eni |
| 6 cn drs)ts | naa? aa | aa $\quad \mathrm{n} i_{1} \mathrm{~V}_{1} \mathbf{r}^{\circ}$ | laar ${ }^{\circ}$ nd | nóut |
| 7 вn ${ }^{\text {d }} u_{1} \mathrm{~s}$ )tr | nhaa? a | a $\quad \mathbf{n} i_{1} \vee \partial_{1} \mathbf{r}$ | hii ${ }_{1}$ rd | nóut |
|  |  | aa $\quad$ " | laar'nd | $\because$ |
|  | naa? aa | aa $\quad \mathrm{n} i_{1} \mathrm{v} \partial_{1 L} \mathrm{r}$ | laar'nt | eni |
| 10 mn dr) sB | nhaa? aa | aa niv ${ }_{1} \mathrm{r}$ | laarnd | nóut |
| 11 в $\dagger \dagger$ ¢ $\hat{1}_{1} \mathrm{Bs}$ )te | naa? aa $\dagger$ n | aa $\dagger \mathrm{n} i_{1} \mathrm{BV} \mathrm{r}_{1} \mathrm{r}^{0}$ | ${ }^{\text {h }} i_{1} \theta_{1} \mathbf{r}^{\circ} \mathrm{d}$ | en $i$ |
| 12 вn $\mathrm{d} u_{1} \mathrm{~s}$ )tB | noo? | $\mathrm{n} i_{1} \mathrm{v}_{1} \mathrm{r}^{\circ}$ | laar ${ }^{\text {'nd }}$ | nóut |
| 13 en des)te | noo? ${ }^{\text {a }}$ | $\boldsymbol{B} \quad \mathrm{n} i_{1} \mathrm{~b}_{1} \mathrm{r}^{\circ}$ | har ${ }^{\circ} \mathrm{d}$ | nóut |
| 14 kn des)ts | nhas ? ${ }^{\text {e }}$ |  | haar ${ }^{\circ} \mathrm{d}$ | nóut |
| 15 kn dms)ts | nhoo? $\mathrm{a}_{1}$ | $\mathrm{a}_{1} \quad \mathrm{n} i_{1} \mathrm{v}_{1} \mathrm{r}^{\text {r }}$ | ga, tor hí $\mathrm{i}_{1} \mathrm{r}_{1} \mathrm{r}^{\circ}$ | nóut |
| 16 вn dzs)tr | tnhoo? a | aa $\quad \mathrm{n} i_{1} \nabla \mathrm{O}_{1} \mathrm{r}^{\circ}$ | noud ${ }_{1} \mathrm{r}^{\circ}{ }^{\circ}$ | haar ${ }^{\text {d }}$ |
| 17 вn d $u_{1} \mathrm{~s}$ )te | noo? | $\mathrm{n} i_{1} \nabla^{2} \mathrm{r}^{\text {r }}$ | laar ${ }^{\circ} \mathrm{nd}$ |  |
| 18 вn d $u_{1} \mathrm{~s}$ )te | noo? aa | aa $\quad \mathrm{n} i_{1} \mathrm{v}_{1} \mathrm{r}^{\circ}$ | laar ${ }^{\circ} \mathrm{nt}$ | nóut |
| 19 ¢n d $u_{1} \mathrm{~s}$ )tr | noo? $\mathrm{a}_{1}$ | $\mathrm{a}_{1} \quad \mathrm{niver}$ | larnd | nitie |
| 20 ¢п di ${ }^{\text {d }}$ ¢ $i$ | noo? e | $\boldsymbol{B} \quad \mathrm{n}$ Ver $^{\circ}$ | fan ùt | óut |
| $\left.\begin{array}{ll} 21 \text { ซn } & \mathrm{d} i)_{\mathrm{JB}} \\ 22 \text { вn } & \mathrm{d} i \end{array}\right) \mathrm{JB}$ | $\begin{array}{lll} \text { ken? } & \hat{a} i \\ \text { 'noo? } & \text { a } \\ \text { áa } i \end{array}$ |  | $h \hat{i}_{1} i_{2} r_{1}{ }^{\circ} d$ <br> líi ${ }^{1}$ ernd |  |
| 1 nc | méerr mn dhis |  | B dhat | diid up |
| $\begin{aligned} & 2 \mathrm{n} i \\ & 3 \end{aligned}$ | maar ${ }^{\circ}$ |  |  |  |
|  | " "bbóut |  | biz'n $i_{1} \mathrm{~s}$ |  |
| 3 " |  |  | - |  |
| 5 | miár an |  | 8v . dhat b | biznis |
| $6 \mathrm{n} i$ | mee $_{1} \mathrm{br} \mathrm{n}_{1} \mathrm{r}^{\circ}$ | $\mathrm{n} \theta_{1} \mathrm{r}^{\text {o }}$ dh $i \mathrm{~s}$ | cbáat dhis d | dyob |
| $7 \mathrm{n} i$ | $\mathrm{m}_{1} \mathfrak{a}_{\text {ár }} \mathrm{n}_{1} \mathrm{n}_{1} \mathrm{r}$ | $\mathrm{n}_{1} \mathrm{r}$ dhis | sbáut dhis |  |
| 8 |  | ne |  |  |
| 9 | mâa ${ }_{1} \mathrm{r}$ |  | cbi $\dot{1}_{1}$ ut dha ${ }_{1} \mathrm{t}$ | biznes |
| 10 nís | míár $^{\text {n }}{ }^{\text {d }} \mathrm{r}$ | $\mathrm{n}_{1} \mathrm{r}$ ( dhis | вbúa $u$ t $\mathrm{t}^{\prime}$ | kensaarn |
| 11 |  | dhan n dh $i$ s | B dha ${ }_{1}$ d |  |
| $12 \mathrm{n} i$ | mée $\mathrm{r}_{1}{ }^{\circ} \mathrm{n}_{1} \mathrm{r}^{\circ}$ | ${ }^{\circ} \mathrm{n} \mathrm{r}_{1} \mathrm{r}^{\circ} \mathrm{dh}$ is | rbúnut dhis d | dyob |
| $13 \mathrm{n} i$ | mee $_{1} \mathrm{r}^{\circ} \mathrm{nr}$ | ne dhis | cbut ${ }_{1}$ ut dhis |  |
| $14 \mathrm{n} i$ | maar ${ }^{\circ}$ |  | abi $\dot{1}_{1} u t$ dhis | $m a_{1} t_{1} \mathrm{t}_{1} \mathrm{r}^{\circ}$ |
| 15 ni | meer ${ }^{\circ}$ |  | ${ }^{8}$ dhis d |  |
| 16 ne soo nóut ni | $i \mathrm{mEEr}^{\circ} \mathrm{ng}$ | $\mathrm{ne} \quad \mathrm{dha}_{1} \mathrm{t}$ | Bbi $\dot{1}_{1} u t$ tis d |  |
| $17 \mathrm{en} i$ | meEr ${ }^{\circ} \quad \mathrm{n}_{1} \mathrm{r}^{\circ}$ | $\mathrm{n} \partial_{1} \mathrm{r}^{0}$ dhis | $\boldsymbol{r} \quad \mathrm{dha}_{1} \mathrm{td}$ | dyob |
| 18 ni | meer ${ }^{\circ} \mathrm{n}_{1} \mathrm{r}^{\circ}$ | $\mathrm{n}_{2} \mathrm{r}^{\circ}$ dhis | e dhat d | dyob |
| 19 | meer ner | ner dhis | ebi $i_{1}$ ut dha ${ }_{1} \mathrm{t}$ b | biznes |
| 20 | méerr ${ }^{\circ}$ |  | cbùt)'t |  |
| 21 | meer ${ }^{\circ}$ | $\boldsymbol{B}$ | dhis d |  |
| $22 \mathrm{en} i$ | méerr |  | dhis | dyob |
|  |  | [ 2021 ] |  |  |






| 1 bdhuu't on $i$ <br> 2 with $\dot{u}_{1} u t$ <br> 3 widh $\dot{u}_{1} u t$ | rivez'n. sées nuu, dhen, dhat)s ma last <br>  |
| :---: | :---: |
| 4 wi јó $u$ t <br> 5 w $i$ ó $u$ t | sens. en súr Jə krn mak Jbr best riez'n end dhat)s $m i$ last wo ${ }_{1}$ rd. |
| 6 wi ${ }_{\text {á }}^{1}$ ut |  |
| 7 wi ní ${ }_{1}$ á | sens. en dhat)s as áa $i$ g giten |
| 8 widh $u_{1} \mathrm{ut}$ | $\mathrm{m} i$ lăst $\mathrm{w} u_{1} \mathrm{rd}$. |
| $9 \mathrm{w} \boldsymbol{i} \mathrm{n} \hat{l}_{1} \mathrm{a}_{1}$ |  |
| 10 gooml $y_{1} \mathrm{~s}$ | maapment. en dhart)s oo ebírut it. |
| 11 wid $\hat{u}_{1} \mathrm{ut}$ |  |
| $12 \mathrm{w} i u_{1} \mathrm{ut}$ |  |
| 13 w $i$ d $\dot{u}_{1} u t$ | sens. bn dha $\mathrm{l}^{\text {t) }} \mathrm{t}^{\prime}$ en'd on)t. |
| 14 w $i$ d $\dot{u}_{1} u t$ |  |
| 15 wiju ${ }_{1}$ ut |  |
| 16 w $\mathrm{d}^{\text {d }} \mathrm{g}_{1}$ ut | nhoorn what for ${ }^{\circ}$. en dhá $\mathrm{t}^{\text {t }}$ ) $\mathrm{s} \mathrm{m} i$ last |
| 17 w $i^{\text {d }} \dot{u}_{1} u t$ |  |
| 18 wid $\dot{u}_{1}$ ut | sens, en dhe $\left.{ }_{1} \mathrm{t}\right) \mathrm{s} \mathrm{m} i$ last $\mathrm{w} u_{1} \mathrm{r}^{\mathrm{O}} \mathrm{d}$. |
| 19 в d $_{1} \dot{1}_{1} u t$ | riiliz'n. en dhat)s má $i$ last wə ${ }_{1} \mathrm{rd}$. |
| 20 widuat | sens. bn dhat)s oo a)z gàn tr see. |
| 21 widh $\dot{u}_{1} u t$ | ó $u$ dh $\partial_{1} \mathrm{r}^{\circ}$ wit $\partial_{1} \mathrm{r}^{0}$ wizdrm. en dha $\mathrm{l}^{\text {t }}$ ) $\mathrm{s} \mathrm{m} i$ |
| 22 widh $i_{1} u t$ | sens. bn dha, t ) $\mathrm{s} \mathrm{m} i$ last $\mathrm{w} u_{1} \mathrm{rd}$. |
| wod. | féer ${ }^{\text {ce }}$ wil, gafs. |
| 2 te see. | sí $i_{1} a_{1} \mathrm{~g} u \mathrm{~d}$ néíit te dhe. |
| 3 - - | " |
| 4 on)t. | $\mathrm{g} u_{\circ} \mathrm{d}$ nit. |
| 5 | $\mathrm{g} u_{1} \mathrm{~d}$ niit. |
| 6 | $\mathrm{g} u \mathrm{~d} \mathrm{n} \mathrm{z}_{1} \mathrm{it}$. |
| $7 \mathrm{et} \mathrm{sfE}{ }^{1}$. | sílá gud néit. |
| 8 - |  |
| 9 rt see. |  |
| 10 | $\mathrm{g} u \mathrm{~d} \mathrm{n} \mathrm{i}_{1} \mathrm{it}$. |
| 11 et see rbú ${ }_{1}$ ut it | t. sír gud †níct. |
| 12 te see ${ }_{1}$. |  |
| 13 | síc gud níciit tr dhe. |
| 14 git'n ts see. | $\mathrm{g} u \mathrm{~d} \mathrm{n} \hat{1}_{1} \mathrm{it}$. |
| 15 en'd on)t. | gud nílit te dhe. |
| 16 w $\partial_{1} \mathrm{r}^{\circ} \mathrm{d}$. | $\mathrm{g} u \mathrm{~d}$ dee. |
| 17 | $\mathrm{g} u \mathrm{~d}$ dee. |
| 18 | $\mathrm{g} u \mathrm{~d} \mathbf{n} \hat{\imath}_{1} \mathrm{iit}$. |
| 19 | g $u_{1} \mathrm{~d}$ bói . |
| 20 | $\mathrm{g} u_{1} \mathrm{~d}$ niit. |
| 21 varre lăst $\mathbb{w} u_{1} \mathrm{rd}$. sí $\imath_{1} e \mathrm{~g} u \mathrm{~d}$ dee. 22 $\mathrm{g} u \mathrm{~d} \mathbf{n} \hat{i}_{1} i t$. |  |
|  |  |

Notes to No. 2, Muker, Yo. D 31, Vi, p. 563.
0. what, the ( $\mathrm{a}_{1}$ ) represents a sound between (a, a) ; see p. 539. The (wh) is fully sounded.-for, the ( $\mathrm{r}^{\circ}$ ) is a "stiff-tongued" and hence "untrilled " (r) ; see p. 542.-John, the (dy) is labialised in anticipation of the following $\left(u_{1}\right)$, for which see p. 291 and P. 540 .- has, the aspirate distinct, fully ( $\mathrm{H}[\mathrm{h}$ ), the vowel certainly ( k ), not (e).-no, the great peculiarity of the fractured vowels is the distinctness with which each element of the fracture is pron., and the evenness of the stress upon each, though both seem to be short, as the $\left(i_{1}\right)$ is one of the series $\left(i, i_{1}, e^{1}, e\right)$, its sound is so intermediate in character, that JGG. often wrote $\left(e, e^{1}\right)$ for it, and it was only after many trials that I decided to use $\left(i_{1}\right)$ to shew that the sound gave me more the feeling of ( $i$ ) than of ( $e$ ); the last vowel $\left(a_{1}\right)$ is another intermediate for which see p. 539, and for a long time I wrote it as ( $\boldsymbol{x}$ ). This fracture ( $i_{1} a_{1}$ ) therefore seems comparable to the Ags. EA. -doubts, the ( $\left.u_{1} \mathbf{u}\right)$ is a fracture quite like some of the fractures of (i); it begins with $\left(u_{1}\right)$ which has the stress, and glides quickly on to fine ( $u$ ), the latter being often lengthened; hence it tends to sound as ( $o^{\prime} \mathbf{u}$ ) as JGG. often wrote it, and this rapidly passes into ( ${ }^{\circ} u$ ), and is therefore the precursor of the (ó $u$, a' $u$, á $u$ ) forms of U. The speakers of ( $u_{1} \mathrm{u}$ ) believe that they say (uu), a sound which in fact is extremely difficult for their organs. To my ears ( $u_{1} \mathbf{u}$ ) is totally different from ( $\alpha^{\prime} \mathbf{u}$ ), which begins with a higher and not a deeper sound, though, as we have seen, that also leads to ( $\mathrm{a}^{\prime} u$ ), but it has likewise a tendency to (iu, $y_{1}$ ), which is not the case at all with $\left(\dot{u}_{1} u\right)$. The distinction between ( $u_{1} \mathrm{e}, \dot{u}_{1} \mathrm{u}$ ) must be noted. It will be hopeless for any one who does not hear ( $\dot{u}_{1} u$ ) constantly from native organs to acquire its accurate use from mere indications like this; even JGG. did not always quite satisfy native ears.

1. well, argumentative, in two distinct syllables indicated by the long first vowel to the diphthong. JGG. got the variant ( $\mathbf{n} \dot{u}_{1} \mathrm{u}$ dhan) now then.-neighbour, the (éei) has a distinct (i), not like London ( $e e$ ' $j$ ), where ( $i$ ) is not distinctly reached, the vowel $\left(\partial_{1}\right)$ is very difficult, see p. 541. JGG. appreciated
it differently at different times, but finally as (a) or French eu in peu, which is of constant use in the Icelandic final -ur (see Part II. p. 548b). But as I heard a decided leaning from (o) to $(u)$, I use $\left(a_{1}\right)$ to shew a difference from the true French sound. This sign $\left(\partial_{1}\right)$ is used on p. 146 for one of the peculiar w.Sm. forms of $0^{\prime}$. There is probably a difference which I cannot formulate. JGG. says he regards the sound as being intermediate between (e) and (u) Those who find a difficulty in conceiving ( $-\partial_{1} \mathrm{r}^{\circ}$ ) final may content themselves with ( $-\mathrm{Br}_{\mathrm{o}}$ ) or ( -e ). Thus few Londoners, even after many hearings, would distinguish this word neighbour from their own (nee'jbe).-ye, the diphthong (éii) or (êì) differs in two particulars from (éei) in the preceding word. In the first place the lengths of the elements are reversed, and in the second the last element is pure (i) and not (i). Natives think they say (sii). This shortening of the first and lengthening of the second element leaves the impression of the second vowel in the mind.-him, (h) always well sounded.-laugh, the vowel is as deep as in (wha $\mathrm{t}_{1}$ ), but much shorter. This very short $\left({ }_{a}\right)$ is the sound given in Swaledale to $a$ in all such words as staff, ask, lath, chance, which have (aa) in London, but see for Edenside, p. 539.-at this news of mine, variant (et t' níauz et ái)v giten), at the news that I've got.
2. it's few of, variants (net, nyt si $\mathrm{ma}_{1} \mathrm{n} i$, not so many.-that, (ed) for (et) = that, by attraction of the following (d).-because, variant (biko z ). -we, (wi) weak, (•wéii) strong.-know, the initial voiceless (nh-) for $k n$ - is very strong.-none ( $\mathrm{n} y \mathrm{n}$ ), the exact value of this $(y)$ is difficult to determine, see p. 540. I leave ( $y$ ), which Mr. Melville Bell identifies with $e$ in houses, but what that is when accented it is difficult to say.-likely, JGG. finds the final vowel to lie between ( $i, i$ ), and it might be written ( $i^{1}$ ), but it is so near (i) that with this caution (i) is used.
3. these, etc., variant (it)s dy $u_{1} \mathrm{st}$ hénij $z_{1} \mathbf{r}^{\circ} \quad \mathbf{n} \dot{u}_{1} \mathbf{u}$ ), it's just here now. friend, here the $\left(y_{1}\right)$ signifies a slight variant of $(y)$, which I cannot precisely define.-while, variants (whâill, whel, $\left.t^{\prime} l\right)$; this use of while for until, occurs in many other specimens, but is strange to s. ears. A schoolmaster is reported to have said to a noisy class
 which sounds like ' I can't begin while you're quiet,' but meaning was until you are quiet.-hear'st thou, meaning listen, as we often say 'do you hear?' an interrogative for imperative. Variants (la)dhe ní ${ }_{1} \mathbf{u}$ ), probably 'look thou now,' and (láaist) $\boldsymbol{r}$ ) listest thou, the ( $t$ ) of the second word being lost after the preceding one.
4. Im certain, etc., variant, thought to be better (ái)z síuuq ${ }_{1} \mathbf{r}^{\circ}$ bd)i hiii ${ }_{1} \mathbf{r}^{\circ} \mathbf{d}$ ) tem tel-tel on-rb $u_{1} u t i t$ ), I am sure that I heard them tell-tell on-about it.-say, here (se) is quite unaccented, the stress falling on the following (si $i_{1} \mathbf{a}_{1}$ ).-that did I, variants (dhat ed âi did, dhat rd did)i), where the meaning of (bd), which should be unaccented that, is not clear, see also the end of par. 5. Observe (i) JGG.'s ( $i^{1}$ ) for unaccented $I$, several times in this par.
5. great, var. (gro'iet).-father's, observe the absence of the possessive 's in the dialect.-squeaky, var. (skwiieki). -and I would trust, etc., var. (en âi)l epo $\cdot d$ ) $i m$, hi) $I^{\prime}$ net lêii), and I'll uphold [=warrant] him, he'll not lie.-any, var. (ani).-that would $I$, the meaning of (ed) is not apparent, see par. 4.var. (â $i$ wil -dha ${ }_{1} \mathrm{t} n \hat{u}_{1} \mathrm{u}$ ), I will that now.
6. body, var. (wum®n).-any, var. (ani). - without, var. (widh $\left.\dot{u}_{1} u t\right)$. much, var. (mity).-if you'll, etc., var. (en as) ${ }_{1} \mathbf{r}^{\circ}$ ) an [one] ask her, where an $=i f$, is supposed to represent 'an one,' that is, 'if one'; this is a peculiar idiom of the district, and being indefinite, would be preferred.
7. any, var. (ani).-she shouldn't, this was meant to be emphatic (shéii), but the courtesy of the district finds the emphasizing of a personal pronoun invidious. People will even avoid thou in speaking, as too personal. A mother will prefer saying she (shi) unemphatic even when addressing her daughter.wrong, var. ( $\mathrm{w}^{\prime} \mathrm{ra}_{1} \mathrm{q}$ ) among the older people, $\left(\mathrm{ra}_{1} \mathrm{q}\right)$ among the younger, the final (q) often prolonged emphatically.
8. she would, the vowel in the word $(\operatorname{sh} u)$ is due to the attraction of the following ( $\mathbf{w}$ ), the people themselves feel this effect.-found the drunken, observe ( $\mathrm{d}^{\prime}$ ) coronal suspended before (d) alveolar, the tongue is felt to slip forward in passing from the first to the second. The Dale form is ( $\mathrm{d}_{\mathrm{r}} \mathrm{r}^{0} u_{1} \mathrm{qk}^{\prime} \mathrm{n}$ ), at Barnard Castle (12 nw. Richmond)
they say ( $\mathrm{dr}^{\circ} u_{1} \mathrm{k}^{\prime} \mathrm{n}$ ).-beast, var. (fels). -husband, var. (h $u_{1}$ zben'd).
9. coat, var. ( $\mathrm{kl} i_{1} \mathrm{a}_{1} \mathrm{z}$ ) clothes.-close by the, var. (haar ${ }^{\mathrm{d}}{ }^{2}$ bisáaid) $\mathrm{d}^{\prime}$ ), hard beside the. - door, the sound of ( $\mathrm{y}_{1}$ ) differs very slightly if at all from French (y), but the real sounds heard for this word were difficult to appreciate, and were in fact differently appreciated by JGG. at different times and from different speakers. He has lately heard the Swedish $y$, and thinks this nearly identical with it. Whether the sound was exactly the same as the $\left(y_{1}\right)$ of $\mathrm{D} 10,11,19$, is not quite certain.
10. roaring, var. (whíndyen) whingeing, compare Salesbrry's vvynge (suprà, Part III. p. $763 a$ ), also heard at Rothbury, Nb.-away, in Cu . and We. ( BWEE $^{*}$ ), with a much deeper sound.world, distinctly in two syllables.-that had got sadly frightened, there is no dialect phrase equivalent to 'fretting.'
11. son's wife, omitting the possessive ' $s$, var. ( do $^{\prime} u_{1} \mathrm{t}_{\mathrm{t}_{1}} \mathrm{r}^{\circ}$ ) i$)$ laa), daughter-in-law.
12. business, var. (dyob).—Jack, var. (:djwórn).-don't, the (n) omitted, compare D 29, var. iib, p. 461 ; this word sounded to me more like (doot), and JGG. said that it forcibly reminded him also of (doot) at first hearing, especially when lengthened in singing. Observe that doubt would have been ( $\mathrm{d} \dot{u}_{1} u t$ ), and hence quite distinct.
13. home, the aspirate sounded here to me as ( Jh ). -think on is always used in the north-west for 'remember' and 'remind,' as 'I can't think on, you must think me on't.'-that thou art not, var. (d $u u_{1} \mathrm{t}$ bi), don't be.
14. without reason, var. (widh $i_{1}$ ut) and var. ( $\mathbf{w} i \mathrm{n} i_{1} \mathrm{a}_{1}$ sens), with no sense. _all I've got to say, var. (mi last $\left.\mathrm{w} u u_{1} \mathrm{r}^{\circ} \mathrm{d}\right)$, my last word.

Notes to No. 3, Hawes, Yo. D 31, Vi, p. 563.
2. nobody, variant (fícu $\mathrm{f} w \dot{u}_{1} \mathrm{ek}$ ) few folk.
4. sure, var. (saar ${ }^{\circ}$ ''n), certain.
5. bairn, var. ( $\mathrm{s} u_{1} \mathrm{n}$ ).
9. saw him, var. (séiid) im), see'd him.
11. hanging out, old people say (áut).

Notes to No. 4, Lower-Holker-inCartmel, La. D 31, V iib, p. 563,
0. John or (:dyak').

1. Jim or (làd).-thee, used as in
s.La., as explained in Notes to West Houghton, p. 337.-cares, TH. leaves the (r) unmarked throughout.
2. because they're, variant (wi bi,in).
3. however, TH. writes ( (úui $\cdot \mathrm{ver}$ ), but we should have expected (hóui ver). 4. I heard the same folk say as knew it all, a various reading by the informant who has generally abridged the text. -all (AA) or (oo).
4. rate, var. (taìm), time.
5. in a thing of this sort, var. (bbóut er aan uzben), about her own husband.
6. drunken beast, possibly (bíast) or (slóuk, slkmp). TH. uses ( $u_{o}$ ) for U partially throughout this region, see p. 554.
7. saw or (siid).-lying at full reach, (s, tristyt out f $u_{\mathrm{o}} 1$ lenth), stretched out full length.-best or ( $\mathrm{s} u_{\mathrm{c}} \mathrm{nds}$ ) Sunday.
8. for all, ( AA ) or ( oo ).
9. and so then, or (nóu dhen') now then.
10. he is a fool, etc., or (bni Jan)z в fáuul te taAk [took] wi óout rízz'nz), any one's a fool to talk without reasons.

Notes to No. 5, Coniston, La. D 31, V iib, p. 563.
3. matter, or (kías) case.-quiet, Miss Bell had heard only one old man use this form, gen. (kwáict).-done, Mr. Bowness wrote deun, implying (díun), which Miss Bell did not know. Mr. Ellwood thought deeàn (dien). better.
4. I is, Mr. Bowness wrote $I$ 'm. which Mr. E. says is not known as part of dialect.-folk, Mr. B. wrote fwoke, which older form (fwook) Miss B. did not recognise.-enough, no form of enow known to Miss B.
5. father tongue, Mr. Ellwood says the possessive 's is not usually omitted. -to speak, so written, and so Miss Bell, see Intro. to V iib, p. 550.-that I would, Mr. B. added (dhat wod) $\imath$ ), which Miss B. did not know.
6. now, Mr. B. wrote noo, which was repudiated both by Mr. E. and Miss B., but as Coniston is so near the s. hoose line 6, no doubt many ( $\mathrm{n} \dot{u}_{1} \mathrm{u}$ ) speakers are heard there.-too, this is generally replaced by (en oo), and all.-won't she, (weent she) at full contracted into (weetfe) according to Miss Bell.
7. over, this was Miss B.'s pron.
8. beast or ( $\mathrm{r} u_{1} \mathrm{~b} i s \mathrm{sh}$, teestrel) rubbish, taistril, the last a n. country word for
a scoundrel. - calls, Mr. B. wrote cooas, cwooas, which both Mr. E. and Miss B. repudiated. - husband, (man) more usual.
9. eyes, Mr. B. wrote een ees, but Miss B. only knew (áiz). - ground, Mr. B. wrote simply grund, the sound was difficult to catch, but it came to me from Miss B. like (gra ${ }_{1}$ nd), the ( $\partial_{1}$ ) is frequent before ( r ) according to JGG. in D 31, and I seemed to recognise it in Miss B.'s (n $\boldsymbol{r}_{1}$ t, gra $\boldsymbol{r}_{1}$ nd) nat, ground. It is probably the same sound which occurs in No. 10, and there marked $\left(y_{1}\right)$, see Intro. to No. 10, p. 560 .door stone, or threshold, Mr. B. wrote duer, and Mr. E. preferred dewer, hence probably (díurr) or (díuur) may be heard from older people, as in Nos. 6, 7, 10.-down, here again Mr. B. wrote doon.
10. bairn, Mr. E. and Miss B. repudiated the form (beern).-frightened, suggested by Miss B., Mr. B. wrote in a freeàt (in $\mathfrak{v}$ fríat).
11. out, Mr. B. wrote oot.-to dry, see Intro. to V iii, p. 555.-washing, Mr. E. gave (wéishin), it will be seen that this does not occur in D 31, but is found in D 30.
12. afternoon, Mr. B. wrote efterneun, Mr. E. preferred efternean, Miss B. gave (nuun) here, but (nien) in the cwl .
13. more than, Mr. E. preferred (meer dhen). -John, in this place Miss B. admitted (:dyúsn), but not in the title.-either, Mr. E. admitted dental or rather alveolar (, der r), Miss B. did not employ them, but TH. says their use is quite prominent.
14. I is going home, Mr. B. wrote I'm gāen heäm, I follow Miss B.-at crowing, written $t^{\prime}$ craain', with variant ta craa, it seems as if Mr. B. used at crowing to escape at crow, see Intro. to V iii, p. 555.
15. poor fool, Mr. B. gave as a variant fuil. Mr. E. says that peeur feeul are not heard here.

Notes to No. 6, Casterton for Kirkby Lonsdale, We. D 31, V iii, p. 563.
5. I'd trust him at speak, observe at for to. Var. (aai)l cpo-d) im hii i)l sp $\left.i_{1} i \mathbf{k}\right)$, I'll uphold him, he'll speak. - any ( $\mathrm{e}_{1} \mathrm{n} i$ ) is an older form than (oni).
7. wrong, Mrs. Wilson could not remember (w'ra ${ }_{1} \mathrm{q}$ ).-thing or (póint).
8. telling thee, or (see ${ }_{1} \mathrm{bn}$ ) saying.man or (huzbend).
13. until to do, the hiss of (wh) in while is weak.
14. so sharp to crow, so sharp at crow, would be more natural, but the dialect is rather mixed at Casterton, see par. 11 at $d r y$, and par. 15 note at say; also p. 550.
15. that's my last word or (dha 1 t)s AA á $i$ ) $\mathbf{v}$ giten et see ${ }_{1}$ ) that's all I've got to say.

Notes to No. 7, Dent, Yo. D 31, V iii, p. 563.
0. for, the ( r ) was fully trilled.
3. is the (ist), the German form, is occasionally used for is, without any contraction of is it. In this case it was perhaps due to the following ( $\mathbf{t}$ ), and perhaps (is)t' faks) would be more correct.
7. shouldn't, observe the unusual form (sad'nt), comparable with (wad'nt) would not. - wrong, remembered (w'raq), but ('raq) given as a variant. -uhat dost thou, and then Mr. Parrington added (ebáut it dhisel' ?), about it thyself, which was not in the original.
14. at crowing, this must be the sense as it stands, but it looks as if it were meant for (et kraa) at crow.

Notes to No. 8, Sedberg, Yo. D 31, V iii, p. 563.
In these notes the variants of the Cautley version are referred to by C. prefixed; the text gives only the Sedberg version.
0. John, C. (:dywu'u $u_{1} \mathrm{Bn}$ ).

1. thee, C. ( $\left.\mathrm{J} i_{1} \mathrm{i}\right)$.-at this news of mine, C. (et t' níuuz et ái)v giten te tel JB), at the news that I've got to tell you.-cares, C. ( $\mathrm{i}_{1} \mathrm{a}_{1} \mathrm{z} \mathrm{fe}$ dhat), cares for that, obs. omitted (r).neither, C. (needh ${ }_{1}$ r). - there, the form ( ${ }^{2} i_{1} \mathrm{a}_{1} \mathrm{r}$ ), like ( $\mathrm{m} i_{1} \mathrm{a}_{1} \mathrm{r}$ ), par. 13 , is peculiar to the s. side of the rocky backbone of the Lake District. JGG. says " the geological formation of the country in part determines the dialect by determining the kind of pasturage which the various kinds of people followed."
2. few, or (fiau men), C (it)s fíau
 dhat) $\mathbf{r}$ lăft at) it's few folk that does not live long at-after they're laughed at. "At-after" is a regular s.We. and n.La. phrase. Mr. Peacock in his Lonsdale Glossary compares Danish
efterat.-we know that, $\mathbf{C}$ adds (wíil bn $u_{1} \mathrm{f}$ ) well enough.-make, or (m $\left.\hat{i}_{1} \mathrm{a}_{1} \mathrm{k}\right)$, C (mak rm díi i). -it is'nt, C (it)s ny, t) it's not-is it, JGG. writes $\left.\left(i i_{1} \mathrm{zs}\right) \mathrm{t}\right)$ here, and $\left.\mathrm{C}(i i \mathrm{zs}) \mathrm{t}\right)$.
3. these are the facts of the case, var. (áai)l tel dhe aAl ebí ${ }^{2}$ ut it) I'll tell thee all about it.-prithee, C (dy $u_{1}$ st) just.-my lad, $\mathbf{C}$ (fry $\left.y_{1} \mathrm{nd}\right)$.while = until, C (wháil). - done, C ( $\mathrm{d} u_{1} \mathrm{n}$ ). -hark thou, C (lis'n nún $\mathbf{u}$ ), listen now.
4. I am certain, C (áai)z síuur) I am sure.-heard, C (hidi ${ }_{1}$ rd).-say so, $\mathbf{C}$ (tel rbu ut it). $-j o b, \mathbf{C}$ (thiq)-from the first, C inserts (vare).- that did I safe enough, $\mathbf{C}$ (ái iz dhat síaur $\mathrm{en} u_{1} \mathrm{f}$ ) I am that sure enough.
5. youngest lad, C ( $\mathrm{J} u_{1}$ gist baarn). -nine, C (náin).-old C (AAld).tongue, $\mathrm{C}($ (vóis). - all, $\mathrm{C}(\mathrm{AAl})$.-squeaking, C (skwi $\left.i_{1} \mathrm{ik} i\right)$.-and I'll uphold it, he's a lad, etc., $\mathbf{C}($ en ái d вро $\cdot \mathrm{d}$ ) it, - $\left.\mathbf{H} i_{1} \mathrm{i}\right) \mathrm{l} \mathrm{n} y_{1} \mathrm{t}$ l $i_{1} \mathrm{i}$ ) and I'll uphold it, $h e^{\prime} \mathrm{ll}$ not lie, or $C$ (á $\left.i, d_{1}, r y_{1} s t\right) i m$ et sp $\left.i_{1} i k\right)$ $\mathbf{t}^{\prime}$ tríguth eni dee, á $i$ i wad dhat n' $\dot{u}_{1} u$ ), I'd trust him at ( $=$ to) speak the truth any day, aye, I would that now.
6. woman, also $\mathbf{C}$ (bodi) = person, singular of folk or people.-straight, C ( $\mathrm{s}, \mathrm{t}_{\mathrm{t}} \mathrm{tek}$ ) - $a n y, \mathrm{C}_{\text {(mity })}$ - -any bother, Sedberg inserted here (what$\left.i_{1} \nabla 2_{1} r\right)$, which it was not convenient to insert in the text.-I'm sure, this emphatic pron. of 'sure' is stated to be common among old people all over the country, but chiefly in Swaledale, We. and e.Cu., the first ( $\mathrm{s} \breve{\imath}$ ) is very short, and is followed by the (;) check closure of the vocal chords, which explode suddenly on an intensified (•uu). This is not given in the $C$ version, which has $\mathrm{C}\left({ }_{7} \bar{i}_{j} \mathrm{i} \cdot\right.$ wad'nt sh $_{1}$ ? ), aye, wouldn't she?
7. she told, C (sho ${ }_{1}$ teld).-I, C (i). times, C (táimz) without nasality.-did she, C (•dhàt did sho ${ }_{1}$ ). - shouldn't, Sedberg, or (wad'nt) wouldn't. wrong, S with ('r), C (faar raq) far wrong, with inserted far and ( ra ).this, C (dhis'n).-what dost thou think about it, C (what dejse thiqk ?).
8. very well, $\mathbf{C}$ (wáaije).-then, $\mathbf{C}$ (dhen).-as I was telling, C (ez,i wez $\mathbf{s E E}^{1} \mathrm{bn}$ ). -would tell thee the same, C (wed tel dhe), with 'the same.'-she, C (sho ${ }_{1}$ ).-drunken, C ( $\mathrm{d}_{1} \mathrm{r} u_{1} \mathrm{k}$ 'n). husband, C or (ma'n).
9. she, $\mathrm{C}\left(\mathrm{sh}_{1}\right)$.-with, $\mathrm{C}(\mathrm{wi})$.lying, C inserts (laq s,tri $i_{1}^{1} \mathrm{a}^{1} \mathrm{kt}$ ) long stretched.-atop the ground, C restores ( btop $\boldsymbol{r}) \mathrm{t}^{\prime}$ gri $\mathrm{l}_{1} \mathrm{n}^{\prime}$ ) atop of the ground.
-best, C (gud).-coat, C (kwú $\left.u_{1} \mathrm{Bt}\right)$. -close beside, etc., C reads (Lhaard bisáid) $\mathrm{t}^{\prime}$ ), or ( $\mathbf{k} \mid$ wín $u_{1} \mathrm{bs}$ te,t' díuuer eV iz aan $\left\lfloor\mathrm{H} \dot{u}_{1} \mathrm{us}\right.$ ) hard beside, or close to the door of his own house.-in the, C (Bt t').-lane, C (lwú $u_{1}$ bnín).
10. says she, $\mathrm{C}\left(\operatorname{sh} \gamma_{1} \operatorname{sed}\right)$ she said. -little petted lass, C (lail lăs rt wbz sadl $i$ fri $i_{1} i t ' n d$ ), little lass that was sadly frightened.
11. her daughter-in-law, $\mathbf{C}$ (lıA), or ( t ' $\mathrm{s} u_{1} \mathrm{n}$ waif), the son's wife.-side, C (sáid) without nasality.-at dry, $\mathbf{C}$ either (et) or (te drái).-one, C (ev r).
12. while, C (whail).-for the, O (for).-one bright, C inserts (fáin). come, $\mathrm{C}\left(\mathrm{k} u_{1}\right)$, and omits next.Thursday, C (th $u_{1} \mathrm{rzd}$ ).
13. dost, $\mathbf{C}$ (des) weak. - never learned, $\mathrm{C}\left(\mathrm{n} y_{1} \mathrm{~V}_{1} \mathrm{r}_{\mathrm{L}}\right.$ Haard) never heard. -more, C (meel ${ }^{\mathrm{Br} \text { ) certainly more }}$ modern than (míar).-job, C (bizn $y_{1} \mathrm{~s}$ ) business.-while, C (wháil).-sure, $\mathbf{C}$ (síaua ${ }_{1}$ r), see par. 6.-John or (:dyoni), C (:dywüu ${ }_{1} \mathrm{bn}$ ) -Shepherd, $\mathrm{C}\left(: \mathrm{sh} y_{1} \mathrm{p} \nabla_{1} \mathrm{rt}\right)$ —and I, C (kn $) \mathrm{i})$.-want, etc., C (•want needh ${ }_{1}$ r, má ${ }^{\text {nds }}$ )te $\cdot$ dhat $\mathrm{n} \dot{u}_{1} \mathbf{u}$ ), want neither, mindst thou that now? the interrogation form of imperative, see p. 596, 1. 4.
14. I will away, C (aijz gaarn).to the, C (te $\mathrm{m} i$ ).-night, C ( $\left.\mathrm{n}_{1} \mathrm{it}\right)$.so, C (si).-at crow, C (et kraain) evidently a 'correction' by the in-formant.- again, S or $\left(\operatorname{eg}^{\prime} i_{1} \mathrm{a}_{1} \mathrm{n}\right)$. t'other, $\mathbf{C}\left(\mathrm{t}, u_{1} \mathrm{dh}_{\gamma_{1}} \mathbf{r}\right)$
15. it's, C ( $\left.\mathrm{L} \mathbf{H} i_{1} \mathrm{i}, \mathrm{z}\right)$.-fool, (fíaul) is the pron. of the old, (f $\dot{u} u$ ul) of the younger men, $\mathrm{C}\left(\mathrm{f} \hat{u}_{1} \mathrm{ul}\right)$. -my last word, C also (aAl ái v git'n et see), all I'v got at (=to) say.-night, C (niit).

Notes to No. 12, Kirkby Stephen, We. D 31, V iv, p. 563.
3. those are the facts of the case. It would come more natural to a speaker to say (hodj) $i!i t) \mathrm{s}$ dy $u_{1}$ st $\mathrm{h}_{1} \boldsymbol{i}_{1} \mathrm{r}^{\circ} \mathrm{n} \dot{u}_{1} \mathrm{u}$ !) hold ye, it's just here now.
6. she would (do) that, or (wad'nt sho $1_{1}$ ?) wouldn't she?
7. what dost thou think? or (what $\mathrm{de} \cdot \mathrm{J}_{1} \mathrm{i}$ think), what do -ye think?
11. back yard, or (ba k sáaid) back part or side.
13. job or (bizny ${ }_{1}$ s) business.

Notes to No. 13, Crosby Ravensworth,
We. D 31, V iv, p. 563.
9. good Sunday coat, or (bet $\mathrm{to}_{1} \mathrm{r}_{0} \mathrm{ma}_{1}$ $\left.\mathbf{k l} \hat{i}_{1} \hat{e}_{1} z\right)$ better-more clothes.
13. and I do not care, or (bn)i $\mathrm{d} u u_{1} t$ k $\mathrm{e}_{1} \mathrm{r}$ ), with (i) for (a) I, and ( $\mathrm{d} u u_{1} t$ ) for don't.-either, more usually ( $\mathbf{0} \boldsymbol{u}_{1} \mathrm{~d}_{\mathbf{1}} \mathrm{r}^{\mathrm{r}}$ ).
14. sharp, or ( $\mathrm{r} y_{1} \mathrm{di}$ ) ready.-when
he (when)r), or (when)i).
15. only a weak fool, or (nobet
dăft bn) only a daft one.
Notes to No. 14, Temple Sowerby, We. D 31, V iv, p. 563.

1. neighbour or (nexba $\mathrm{r}^{\circ}$ ).-tale or (níauz) news.
2. few folk die or ( $\mathbf{f} w \dot{u}_{1} \mathrm{kk} \mathrm{d} u_{1} \mathrm{z}^{\prime} \mathrm{t}$ d $i_{1} \mathrm{i}$ ), folk don't die.-we know that, here Mrs. A. inserts gaily well; such as we die indeed! (gerli wíil, sek $8 z \cdot h u_{1} z$ dín $i_{1}$ bnd $i_{1}$ id !), where observe ( $\mathrm{h} u_{1} \mathrm{z}$ ) emphatic for us, the s. Scotch say (haz), the only word to which they prefix an unauthorised (h).- that is it not, but the 'that' has the weak form ( Bt ) strengthened.
3. man, (min) is a diminutive, and is used in a depreciatory or familiar manner, ( $\operatorname{fr} y_{1} n^{\prime} d$ ) is much more dignified.
4. say so, either ( $\mathrm{sb} \cdot \mathrm{si} i_{1} \hat{\mathrm{e}}_{1}$ ) with the emphasis on the second word, or (•sEE si $i_{1} e_{1}$ ) with emphasis on the first.whole thing or (bizn$\left.y_{1} \mathrm{z}\right)$ business.
5. nine, both (níin, náain) are used.
6. ought not or (sud'nt) should not. -wrong (w'raq) with old people still.
7. see'd him or (sAA) im) saw him.
8. says she, (she shi $i_{1}$ ) so dictated, the $s$ of say becoming assimilated to the following (sh).-world, the form (waar ${ }^{\circ} d^{\prime} l$ ), which was so dictated, reminds one of the $D v$. (ward'l), but I have not met with it elsewhere.
9. and that or (dhis AA) this all.son wife or (dóuto ${ }_{1} \mathrm{r}^{\circ} i_{\text {las }}$ ) daughter-in-law.
10. come next or $\left.\left(\mathrm{k} u_{1} \mathrm{~m}\right) \mathrm{t}^{\prime}\right)$ come the. 13. know or (tnhaA), this was perhaps more exactly Mrs. A.'s pron.

Notes to No. 15, Milburn, We. D 31, V iv, p. 563.
2. gaily well, introduced apparently from Mrs. Atkinson.-that do we, the (-gt) emphatic, but retaining the (e) sound, or else (dungt we ?) don't we.-what should make them die? or (wha $t$ iz)ts in lă ${ }_{1} f i n$ te $\operatorname{ma}_{1} k$ e bodi dí $i$ ? ) what is there in laughing to make a body die? The (iz)te) stands for ( $i \mathrm{zdh} \mathrm{r}_{\mathrm{r}} \mathrm{r}^{\circ}$ ), the (dh) changed to ( t$)$ by the influence of the preceding ( z ),
the ( $r^{\circ}$ ) omitted and consequently the $\left(\partial_{1}\right)$ falling into the usual ( E$)$.
3. however or ( $\mathrm{EW} u \cdot \mathrm{va}_{1} \mathrm{r}^{\circ}$ ). -case or (màt, $\mathrm{t}_{1} \mathbf{r}^{\circ}$ ) matter.-hold thy or (had ti) which dh assimilated. - my lad or ( $\mathrm{fr}^{\circ}$ in'd) with (i) and not ( $y_{1}$ ). - got done or (dio ${ }_{1} \mathrm{n}$ ) done, or (git'n mi níauz telt, mi kraks dio ${ }_{1} \mathrm{n} w i$, got my news told, my cracks-talk-done with. -list ye, or (las)te $n \dot{u}_{1} \mathrm{u}, \mathrm{la}_{1}$ )dhe $\mathrm{n} \dot{u}_{1} \mathrm{u}$ ), list thou now.
4. heard the folk or (haaro ${ }^{\mathrm{d}} \mathrm{dh} r \mathrm{~m}$ ) heard them.-enough or (enia ${ }_{1}$ )
5. nine years old or (ní in Ja $1_{1} \mathrm{r}^{\circ}$ ool'd).
-and $I$ would, etc., or (en)e wad
 dee, EE' $i \mathrm{ma}_{1} \mathrm{r}^{\circ} i$ wad) ${ }^{\circ}$ ), and I would trust $\operatorname{him}$ to speak the truth any day, aye, marry, would I
6. old either (AAl'd) or (ool'd).-too or (tír).-mickle bother or (mitf ed $\tilde{u}_{1} \mathbf{u}$ ) much ado.
7. she telt me so (sí $i_{1}, s i_{1} i_{1}, s i_{1} a_{1}$ )and I'm sure that she, etc., or ( $\cdot$ shíi i ) emphatic.-wrong or ( $\mathrm{mr}^{\circ}{ }^{\circ} q^{\prime}$ w'r $^{\circ}{ }^{\circ} q^{\prime}{ }^{1}$ ). -what do you think or (what de JB -thiqk eb $\hat{u}_{1} u t i t ?$ ), what do you think about it?
8. saying or (telen o)se) telling of you.-too or (tír). -old or (ool'd).
9. with her or (wid) $\mathrm{r}_{\mathrm{r}}$ ). - long stretched, or (AA iz laq lenth) all his long length.-in his best Sunday coat or ( $\mathbf{B V}$ iz bet, $\mathrm{t}_{1} \mathbf{r}^{\circ} \mathrm{ms} \mathrm{kl} \hat{l}_{1} \mathrm{a}_{1} z$ ), in his better-more, i.e. better clothes.
11. son wife or (dóu, to $1_{1} \mathrm{r}^{\circ}$ i las) daughter-in-law.-back side or (fool'd) fold.-hanging or (hiq'en).-washing or (weshen).
12. of Thursday or (kǔ nekst th $u u_{1} \mathbf{r}^{\circ} \mathrm{zd}$ ), come next Thursday.
13. know, (nhoo) is used by old people.-job or (bizny ${ }_{1}$ s) business.until (whel, tel, t'l).-John or (:dya ${ }_{1} \mathrm{k}$ ). -do not (d $u_{1}$ vent) does not occur in any other example I have obtained. Compare Nb . (div'nt).
14. tells thee or (taAks)
15. fool or (f $\hat{\partial}_{1} 1$ ). - prattles or ( $\operatorname{tfa} \mathrm{t}_{1}, \mathrm{t}_{1} \mathrm{r}^{\circ} \mathrm{z}$ ) chatters. - without or (wi, düut).
Notes to No. 16, Langwathby, Cu. D 31, Viv, p. 563.
2. not, sometimes ( $\mathbf{n} y_{1} \mathrm{t}$ ), but ( $\mathrm{n} u_{1} \mathrm{t}$ ) was adopted as general.-know, (nhoo) was usually dictated (tnhoo), as in Mrs. Atkinson's case, No. 14, merely an emphatic utterance of (nhoo).
3. my lad or ( $\operatorname{fr} y_{1} \mathrm{nd}$ ) friend.-done or ( ${ }^{3} i_{1}{ }^{2} \mathrm{n}$ n).
4. thing or (biz'ny $y_{1}$ s) business.enough or (en $i_{1} \mathrm{Ef}$ ).
5. him or (•him).
6. too (tiu) or (ti $i_{1}{ }_{1}$ ).
9. swore, but (swi $i^{1} \mathrm{a}^{1} \mathrm{r}^{0}$ ) as in No. 15, is the common form of the district.nook or ( $\mathbf{n} i_{1}{ }_{1}{ }_{1} \mathbf{k}$ ) nook.
10. says she, see No. 14, and note on par. 10, p. 599.
11. daughter-in-law, ( $\mathrm{t} \mathrm{s} u_{1} \mathrm{n}$ wáaif), the son's wife, the 's regularly omitted. -washing, with either (-rn) or (-in), the two forms of participle and verbal noun are therefore confused.
12. Thursday, JGG. thought he heard Miss Powley once say ( (th $u u_{1} r^{\circ} \mathbf{z d r}$ ), and believes that both forms are used.
14. so, both forms ( $\mathrm{si}_{1} \mathrm{e}$, sí e) are used.

Notes to No. 17, Ellonby, Cu. D 31, Viv, p. 563 .
4. tell about it, the usual expression, but sometimes (sEE) say.
5. I would trust him, in such a case as this the emphasis would most likely be laid on the verb; if laid on the pronoun, it becomes (•him).-aye I would, old people would say (•et wa ${ }_{1}$ d) i).
6. that will she, my blood! but won't she! 'my sang' is my blood, a mild form of swearing; or (wil sh $1_{1} n e t$ ) will she not?
7. when $I$, (when)s) marked however as (when) $a^{\circ}$ ), where ( $a^{\circ}$ ) is an obscure sound, reminding the hearer of (a) without quite reaching it, and again (dhisa ${ }^{\circ}$ n seea ${ }^{\circ}$ n) and in all participles, for which ( $a^{c}$ ) I write (e) simply, as the sound was by no means certain.
8. man or ( $\mathrm{h} u_{1} \mathrm{zb}$ 'nd).
9. loning or (lonin) = lane.
13. job or (biznys) business.

Notes to No. 18, Keswick, Cu. D 31, V v, p. 563 .

1. who, this (whoo) is a mere town form.
2. know, the form (nhoo) not remembered, (naa) is used in Borrowdale, the long narrow valley running s. from Derwentwater, from 4 to 7 s . Keswick.
3. so, the ( $\mathrm{a}^{\circ}$ ) marks a faintly indicated sound of $\left(a_{1}\right)$, (sóa ${ }^{\circ}$ ) in Borrowdale; it would be difficult to distinguish ( $\mathbf{a}^{\circ}, \boldsymbol{r}$ ), and ( $a^{\circ}$ ) may be only a personal peculi-arity.-friend, in the same way ( $e^{\circ}$ )
represents a sound of (e) rendered indistinct.
4. through, this ( $\mathbf{B}^{\prime} \mathbf{u}$ ) may have been really ( $e^{\prime} \mathbf{u}$ ).
5. for all it was so, or with a different emphasis ( $f u_{1} r_{\circ}$ oo ${ }^{\circ}$ ) waz ss) for all it 'was so.
6. old, Borrowdale (aald).-much, also (mikel).
7. two or three ( $\mathbf{t w} i_{1} \mathrm{a}_{1}$ thr ${ }^{\circ} i_{1} \mathrm{i}$ ) without 'or,' Borrowdale.-wrong, almost ( era $_{1} q^{-}$), old people said ( $w^{\prime} r^{\circ} a_{1} q$ ).

Notes to No. 19, Clifton, Cu. D 31, V v, p. 563.
0 . what, the (wh, w) vary from person to person, (w) is more common near the Solway Frith, the (a) was distinctly not ( $a_{1}$ ), indeed, had I not throughout these cs. adopted JGG.'s conception (p. 539) that (aa, a) are always fine, I should have written it $\left(a^{1}\right)$, but as here $\left(a_{1}\right)$ is used as the deep sound in German mann, which must be written ( $\operatorname{ma}_{1} \mathbf{n}$ ), although I should generally write (marr) simply, the use of ( $a^{1}$ ) would be too great a contrast to ( $\mathrm{a}_{1}$ ). Perhaps JGG. would have written the sound (a) as an advanced (a). On the whole, I consider it safer to use (a) only.-for, the (r) was trilled by Mr. Hetherington very distinctly when final or before consonants ; whether this is a general habit, I cannot say; very possibly not so.John, the (dy) was distinctly labialised even to the eye.-doubts was (duuts), and neither ( $\mathrm{d} u u_{1}$ ts) nor (d $\dot{u}_{1} \mathrm{uts}$ ). But ( $\dot{u}_{1} u$ ) occurs as in now, par. 2.

1. neighbour, the broad (eE) is used here and elsewhere by the older people only, the younger use (ee).-neither, distinctly (áu), not at all labialised to (ó $u$ ) ; in the last syllable, and generally, I could not detect any difference from the common final (rr).
2. know, not with (nh) or (tn).should, (sud) is becoming gradually replaced by (sh $u$ ).
3. however, this form is common and not exceptional, (h $u_{1}$ w $\left.i \cdot v e r, ~ h e w i \cdot v e r\right)$ are both new forms.-hold thy, ( $\mathrm{t} i$ ) is the older and rarer form, (dhi) newer. -done or (diúrn).
4. l's, (aa) is used only when emphatic, otherwise (a).-those folk, here I heard what seemed like $\left(\partial_{1}\right)$, and in (fwook) the ( f ) was distinctly labialised, the inflation of the upper lip, which is characteristic of (w), being clearly seen, as Mr. H. pronounced the word.
5. knew, (ken) when there's recognition, Fr. connaître ; (noo) when there's knowledge, Fr. savoir ; thus (a ken $i m$ ) I know him, but ( ${ }^{1}$ noo et $\mathrm{h} i) \mathrm{z}$ gaan hia ${ }^{1} \mathrm{~m}$ ) I know that he's gone home.
6. told me it, the older construction is (telt it míi) told it me.-when, Mr. H. says he never heard (wh) in when, but always in who, which, where.wrong, if ( w ) precede, it is not distinct, at most (eraq, 'raq).
7. found, usually (f $u_{1}$ nd) not (fand), and the (d) is heard, as also in (gr $u_{1}$ nd) ground.-husband, (man) is common.
8. eyes, both ( $i_{1}$ iin) and (áiz) are used by the same people.-coat (klíaz) clothes, would be better.
9. whindging, (w) here more common than (wh); (J $\dot{u}_{1} u l$ ) yowl is used for either an adult or a child.
10. the daughter-in-law, her would not be used, only the, similarly 'he and the son-wife,' not 'he and his son's wife.'
11. home, this (Jam) is the commonest form, but ( $\mathrm{h} i$ ám) is also used.
12. good b'ye seldom used, and so is also (farwe 1). I doubt the form (bó $\imath$ ), although Mr. H. wrote it distinctly in glossic [baoy].

Notes to No. 20, Abbey Holme or Holme Cultram, Cu. D 31, V v, p. 563.
0. for, the ( $\mathbf{r}$ ) is very faint, no proper trill, very different from the Scotch, although Mr. Ellwood considered it to be the same. I could not identify it with the London ( $\mathrm{r}_{\mathrm{o}}$ ), and hence I adopt ( $r^{\circ}$ ), which I have used in so many previous versions.

1. that, I did not notice $\left(\mathrm{a}_{1}\right)$ here or elsewhere, but I cannot be certain. -here there, I did not notice ( $i_{1}{ }^{i}$ ), only ( $i i_{1}$ ). Mr. E. wrote simply $e e=$ (ii).
2. know, Mr. E. considered it was (tnoo), but, as I heard him, he said simply (noo).
3. much, (mik'l) also used, not (mity).
4. crooning, Mr. E. says "it is usually used in the dialect for the whining noise made by a cow, also by a drunkard, or any whining sound. It is much more expressive for the sound of a drunkard than our word whine."pet, a common word.
5. her, it is possible that the sound was really meant for ( $\mathrm{h} \not \partial_{1} \mathrm{r}$ ), but it came to my ear exactly like a broad (har),
and Mr. E. compared it to the pron. of the biblical name Hur.-son's wife, much commoner than (dow, te, rin las) daughter-in-law, which is also used.

> Notes to No. 21, Carlisle, Cu. D 32, V i, p. 563.
5. kent or (ken'd) knew.
6. woman or (bodi) body.
7. wrong, with a slight vowel initial or (w'raq).
8. goodman or (h $u_{1}$ zbrn'd).
9. sware, the ( $\mathrm{y}_{1}$ ) represents ( y ) spoken with a peculiar widening of the pharynx, which makes the sound somewhat different from any form of $\left(y_{1}\right)$. The sound noted may, however, have been only Mrs. A.'s attempt to imitate the true sound, and even that may have been an individuality; but JGG. states that he has heard it from other old people. - lying or (lá $i \cdot \mathrm{Bn}$ ). - on the or (btop $\boldsymbol{c}$ dhe) atop of the.-good Sundiny coat or (bet, to $\mathrm{r}_{1} \mathrm{r}^{\circ} \mathrm{m} \jmath_{1} \mathrm{r}^{\circ} \mathrm{kl} i_{1} \mathrm{BZ}$ ) bettermore clothes.
10. in a fright, not 'in a fret' as was intended, but the word does not seem to be used in the dialect.
11. son's wife or (dáu ta, $r^{\circ}$ in laA).
13. $j o b$ or ( $\mathrm{ma}_{1} \mathrm{ta}_{1} \mathrm{r}^{\circ}$, bizny $_{1} \mathrm{~s}$ ) matter, business.
14. going or ( $\mathrm{ga}_{1} \mathrm{qen}$ ) ganging.night, Mrs. Anderson remembered (nk'ikjht).-quick-crow, or (kroo).
15. poor, similarly ( $\mathrm{dy}_{1}{ }^{{ }^{1}} \mathrm{r}^{\circ}, \mathrm{sy}_{1}{ }^{2} \mathrm{a}_{1} \mathrm{r}^{\circ}$, $\mathrm{my}_{1} \partial_{1} \mathrm{r}^{\circ}$, fly $\mathrm{l}_{1} \boldsymbol{\partial}_{1} \mathrm{r}^{\circ}$ ) door, sure, moor, floor ; but a 'form' to sit on is (foor ${ }^{\circ} \mathrm{m}$ ) with $o$ in swore, but ( $\mathrm{f}_{2} \mathrm{r}^{\circ} \mathrm{m}$ ) at Milburn, We. - wisdom, or ( $\left.\mathrm{r}^{\circ} i_{1} \mathrm{iz}{ }^{\prime} \mathrm{n}\right)$ reason.-word or (wa $\partial_{1} \mathbf{r}^{\circ} \mathrm{d}$ ).

Notes to No. 22, Knaresdale, Nb. D 32, Vi, p. 563.

1. both (bii ${ }^{1}$ eth), misprinted with ( $i i_{1}$ ) on p. 564, last line. JGG. writes ( $i i^{1}$ ) in place of (ii), as a general rule. I do not distinguish these two sounds, but of course ( $i_{1} i, i^{1} i_{1}, i i^{1}$ ) form a series for ears capable of distinguishing the sounds, and probably the difference is very perceptible from native speakers in conversation, though it evades analysis. However I retain JGG.'s symbol. The ( $\mathbf{E}$ ) is quite distinct.
2. till $I$ be done, the use of this be is verẏ suspicious.
3. world, JGG. wrote (wəor'ld), as in par. 3 he wrote (fəorst). In revising with me he introduced the sign ( $\partial_{0}$ ), this like $\left(\partial_{u}\right)$ was one of the signs for this vowel affected by ( $r$ ) which we agreed afterwards to write $\left(\partial_{1}\right)$, which is the symbol I retain. He says that with regard to all these sounds "there seems to be a gradual glide from ( $u$ ) with an (i) tongue point through pure $(u)$ to $\left(\boldsymbol{e}^{u}\right)$. That is to say, the (u) position is held from first to last, but at first the point of the tongue is raised to the (i) position, and afterwards the natural vowel ( E ) is sounded through the same position on to the buzzed $\left(\mathrm{r}^{\circ}\right)$. This remark applies, I think, to all the queer anomalous group with altered (y, o) that I have come across in nw. Yo., in Cu., and We."
4. day ( $\mathrm{dee}^{\prime} \boldsymbol{\varepsilon}$ ), a trace of this form is heard in Cu., producing a kind of tired effect; it is not the rule in Cu., and is only found in the pause.

## Traditional Names of Places in Edenside.

The above is the title of a paper read before the Cu . and We. Antiquarian and Archæological Society by Mr. J. G. Goodchild, at Penrith, in January, 1881, which with his permission I reproduce from the Transactions of the above Society almost at length, but differently arranged. Owing to his connection with the Government Geological Survey, JGG. had to spend many years in this neighbourhood in the most out-of-the-way places, and amidst the rocks and hills that there abound, all of which have traditional names, which the orthography generally used fails to convey. JGG., who commonly used palaeotype to express sounds, employed it in this paper to represent these names as spoken, and this gives an additional reason, if one were wanted, for introducing it in this book, for which pal. has been mainly invented, extended, and familiarly used. JGG. says: "The researches of philologists have made it clear that it is
unsafe to hazard an opinion upon the etymology of these placenames. Within the hydrographical basin of the Eden, or what, for convenience sake, it would be well to call by the name Edenside [D 31, Var. iv, p. 555], we have evidence that there have been in use an unknown form of Iberian speech; the form, or forms, of Celtic current in the old kingdom of Strathclyde, also practically unknown; the various dialects of the Angles, which were probably as diverse in their day as are the dialects of the parts the Angles came from, at the present day; unknown forms and dialects of a more decidedly Scandinavian character ; and, lastly, superposed upon the foundation formed by these diverse elements, forms of the literary English of every period from the earliest times to the present day. Under these circumstances it becomes difficult for any man to decide, in the present state of philological knowledge, what words are corruptions of words of known meaning, and what are veritable relics of former speech, now all but lost. I am not so sanguine as to believe that the view that the traditional names of places are the original forms and their literary forms their corruptions will meet with general acceptance. . . . Acting on this principle I have thought it best to lay before the Society simply a collection of facts, just as they were received from the dialect-speakers themselves. The plan I have adopted is to place on record the pronunciation of every place-name, where this differs in any way from its literary form as expressed on the Ordnance Maps, and to record all names not on the maps that are spelled with approximate correctness, when these names serve the purpose of shewing that a particular termination exists in various names throughout the length and breadth of Edenside. A large proportion of the names in the list is from my own notebook, but I have gladly availed myself of the aid of others. Amongst these are the late talented Mrs. Atkinson, of Winderwath [see p. 561], who collected many words with a view of bringing out a list jointly with myself; Miss Powley, of Langwathby, Mr. J. Bainbridge [see p. 562], Mrs. Graham, and Mr. Wm. Birket, of Penrith; Mr . Dover, of Woodfoot [see p. 560], Mr. John Robinson, of Milburn, and lastly, Mr. William Atkinson, [then] of the Science Schools, South Kensington, who has placed his knowledge of the subject entirely at my disposal. Other helpers, too numerous to particularize, have taken more or less interest in the subject."

## Localities and Arrangement.

.JGG. has generally, not always, assigned a "locality" as he terms it, to the name, and has also generally, not always, given the usual spellings of the names of the places mentioned. In order to save space I here give a list of these localities in alphabetical order and numbered, and subsequently I refer to them by these numbers.
JGG.'s arrangement is generally (there are a few exceptions) by the sound in which the names end, and these form the "original categories," which have been left undisturbed, and numbered i. to xl. But the names in each category have been re-arranged according to the number of the locality in which it occurs.

When several names are referred to the same locality, the number is repeated before each one. The order is always: first, the number of the locality; next, the name of the place in pal.; and then in the ordinary spelling in italics when given by JGG., and if not so given, by a dash -. Sometimes the localities are very vague, as simply 21 Cu . and 74 We . Sometimes two or more localities are assigned to the same name. In this case generally the number of the other locality is added in [ ] to each, and the name is given under each locality. The reader will thus be able to find the pron. of all the names here given for any locality. But very frequently no locality is named, generally, says JGG., because the name referred to is not recorded on the Ordnance Maps, and then the number 0 is used. Sometimes "various localities" are assigned to a name, but not written. In this case they are numbered 00. Sometimes one locality is given, and others unnamed are said to occur. In this case + is added to the number of the locality actually given.
The particular form of pal. used after discussion with JGG. is given on p. 539, as explained by himself in this paper.

0 No locality assigned. 1 Ainstable. 2 Appleby. 3 Ash Fell, We. 4 Bampton. 5 (given in error). 6 Barton. 7 Bewcastle. 8 Blencarn. 9 Blenco. 10 Broadfield. 11 Brougham. 12 Caldbeck. 13 Calthwaite. 14 Carlisle. 15 Carrath. 16 Carrick. 17 Colby. 18 Croglin. 19 Crossfell. 20 Crosby Ravensworth. 21 Cumberland. 22 Dacre. 23 Dent. 24 Dufton. 25 Edenhall. 26 R. Glenderaterra. 27 R. Glenderamackin. 28 Greygarth Fell. 29 Greystoke. 30 Hawes Water. 31 Hesket Newmarket. 32 Howgill Fells. 33 Ivegill. 34 Kaber. 35 Kendal. 36 Keswick. 37 King's Meaburn. 38 Kirkby Stephen. 39 Kirkby Thore. 40 Kirkland. 41 Knock. 42 Langwathby. 43 Lowther. 44 Mallerstang. 45 Mardale. 46 Martindale. 47 Melmerby. 48 Mickel Fell. 49 Milburn. 50 Milburn Grange. 51 Morland. 52 Mungrisedale. 53 Orton, We. 54 Ousby. 55 Penrith. 56 Penrith side of Eamont Bridge. 57 Penruddock. 58 Plumpton. 59 Pooley. 60 Rose Castle. 61 Saddleback. 62 Shap. 63 Skelton. 64 Skiddaw. 65 Skirwith. 66 Sowerby Row. 67 Stainmoor. 68 Stenkrith. 69 Temple Sowerby. 70 Thirlmere. 71 Tirril. 72 Troutbeck. 73 Ullswater. 74 Westmorland. 75 Whinfell, 76 Wilbert Fell, We. 77 Winskill. 78 Yorkshire. 00 various unnamed localities; a + added to the number shews that other localities are mentioned but not named.

List of Names.

1. Names ending in (e). 8 st $u_{1} \mathrm{r}^{\circ}$ be níuk Sturba Nook. 12 whelpe Whelpa. 21 skide Skiddaw. 21 kaade Caldew. 21 tor ${ }^{\circ}$ pene Torpenhow. $22 u_{1}$ lkite Ulcat Row. 39 loo $\mathrm{a}_{1}$ be Low Abbey. 41 b $u_{1} \mathrm{r}^{\mathrm{r}} \mathrm{ne}$ Burney Hill. 41 flegde Flagdaw. 46 béi•de Beda Fell. 49 wh'aaite -. $^{2} 5$ baar $^{\circ} \mathrm{ke}$ Barcoe. 55 tha ${ }_{1} \mathrm{ke}$ bek Thackay Beck. 55 wufe Wolfa. 57 stu $u_{1} \mathrm{de}$ Stoddah. $64+\mathrm{kanve}$ Calva. $67 \mathrm{~d} u_{1} \mathrm{me} \mathrm{kr}{ }^{\circ} \mathrm{a}_{1} \mathrm{~g}$ Dummah Crag. $67 \mathrm{pl} u_{1} \mathrm{ke}$ Plucka Tarn. 67 w $\dot{u}_{1} \mathrm{ufe}$ Woufa. 69 нh $i_{1}$ utse Houtsay. 70 sta ${ }_{1}$ ne Stanah. 74 ryd'lse Riddlesay. 74 $\mathbf{r}^{\circ}$ odhe Rawthay. 74 téibe Tebay. 00 páaike -. 00 gréine $\mathrm{kr}^{\circ} \mathrm{a}_{1} \mathrm{~g}$ —. 00 brúnune -. $00 \mathrm{rispe}-$.
ii. Names ending in (she). $32+$ нheer ${ }^{\circ}$ she Hareshaw. 32 b $u_{1} \operatorname{she}$ Bushaw. 49 Hhiqishe Hanging Shaw. 00 wetshe -. 00 lofshe -.
iii. Names ending in $\left(\mathbf{r}^{\circ} \mathbf{c}\right)$. 1 ska $\mathrm{r}^{\circ}$ в Skarrow Hill. $8 \mathrm{~m} \boldsymbol{u}_{1} \mathrm{r}^{\circ} \boldsymbol{\varepsilon}$ Moray Hill.
 Band. 73 EEr ${ }^{\circ} \mathfrak{\varepsilon}$ f $\tilde{u}_{1} \mathbf{a}_{1} \mathbf{r}^{\circ} \mathbf{s}$ Arey Force. 73 sha $_{1} \mathbf{r}^{\circ} \mathfrak{c}$ bee Sharrow Bay. 74
 Setterah.
iv. Names ending in (ske). 2 [with 17] minske -. 17 minske -. 21 Hha ${ }_{1}$ ske Haresceugh. 21 [with 72] liske - 21 [with 72] flu $u_{1}$ ske Fluskew. 21 nor ${ }^{\circ}$ sks Northsceugh. $21 \mathrm{ba}_{1}$ sks Barco Dyke. 37 baar ${ }^{\circ} \mathrm{nskx}$ Barnskew. 38 $\mathrm{gr}^{\circ} \mathrm{a}_{1} \mathrm{mske}-.41$ koske Cosea. 47 [with 54] $\mathrm{m} u_{1} \mathrm{ske}$ Muska. 49 thr ${ }^{\circ}$ iyske -. 54 [with 47] m $u_{1}$ ske Muska. 55 sk $u_{1}$ mske Scumsceugh. 71 нhiuske Heughscar. 72 [with 21] liske -. 72 [with 21] flu $u_{1}$ ske Fluskew. 00 fla 1 ske Flasco Flaskew Fluskew, etc.
v. Names ending in (lp).-0 bro ${ }^{\circ} \mathrm{dle}$ Bradley. 8 gro $u_{1} \mathrm{mple}$ Grumpley Hill. $21 \mathrm{r}^{\circ}$ osle Rosley. 30 [with 36] wals Wallow Crag. 31 mhatle Haltcliff. 32 kastle Cautley. 36 [with 30] wale Wallow Crag. 41 [between this and 50] kóuzle -. 47 melke bek -. 48 finls kas'l -. 49 kaar ${ }^{\circ}$ le ba ${ }_{1}$ nd 49 kaar ${ }^{\circ} 1 \mathrm{~s}$-. 50 [between this and 41] kóuzle -. 51 hhezle Hesley. 54 kokle Cocklock Scar. 54 нh $u_{1}$ sle máai。 $\mathbf{r}^{\circ}$ Hustley Mire. 56 kemple Kempley. 73 p $\hat{u}_{1}$ ule Pooley. 74 béils Bela. 74 нhaar ${ }^{\circ}$ tle, hhaar ${ }^{\circ}$ kls Hartley. 00 séils -
vi. Names ending in (eth). $0 \mathrm{kr}^{\circ}$ iugeth Crewgarth. 0 sileth Silloth. 36 $\mathrm{a}_{1} \mathrm{r}^{\circ} \mathrm{mbeth}$ Armboth. 69 skáaigeth Skygarth.
vii. Names ending in (wyth). Compare xi (weth) -. 0 sa $\mathrm{sa}_{1} \mathrm{ndw} y$ th -. 12 láainwyth Linewath. 57 skitwyth bek Skitwath. 74 [above 41] rhelw $y$ th -.
 Skirwith. 74 stenkr ${ }^{0} y$ th steqkryth Stenkreth. 74 ka $_{1} \mathbf{r}^{\circ} y$ th Carrath. 78 $\mathrm{gr}^{\circ} \mathrm{egr}^{\circ} y$ th Greygarth Fell. [With the ( $\mathrm{r}^{\circ}$ ).] 12 [a mine] dr $\mathrm{r}^{\circ}$ igyth - .
ix. Names ending in (8m). Usually spelled with either final holme or ham; but many of the names are applied to places that never can have had any claim to either of these terminations. $0 \mathrm{br}^{\circ}$ igem ba ${ }^{2} \mathrm{k}$ Brigham Bank. 7 spíydíydrm Spadeadam. 21 níusem Newsham. 21 seba $\mathrm{r}^{\circ}$ rm Sebergham. 26 br $^{\circ} u_{1}$ ndem bek -. $38 \mathrm{a}_{1} \mathrm{qgr}^{\circ} \mathrm{Bm}$ Angerholme. $43 \mathrm{~b} u_{1} \mathrm{krm}$ Buckholme. 74 $\mathrm{a}_{1}$ skem Askham. $74 \mathrm{br}^{\circ} \dot{u}_{1}$ uem Brougham. 74 flitem Flitholme.
x. Names ending in (pn). 0 bekfel-iken Beckfellican. 9 timpə ${ }_{1} \mathbf{r}^{\circ} \mathrm{mn}$-. 21 [with 74] i $i_{1} a_{1} \mathrm{mbn}$ br $i \cdot \mathrm{~g}$ Eamont Bridge. $21 \mathrm{la}_{1} q$ qubi Langwathby. $21 \mathrm{k} \partial_{1} \mathrm{r}^{\circ} \mathrm{og} \cdot \mathrm{len}$
 Mallerstang. 45 míizen bek Measand Beck. 49 léíi, $\mathrm{t}_{1} \mathrm{r}^{\circ}$ ®n líudf -. 53
 óusenthet Oxenthwaite, 69 óusensta 1 nd Oxenstand. 73 нha $1 \mathrm{len} \mathrm{kra}_{1} \mathrm{~g}$ Hallin Crag. 73 glenrid•en Glenridding. $73 \mathrm{~d} u_{1} \mathrm{nmax} \cdot 1 \mathrm{mn}$ Dunmallet. 74 [with 21] $\hat{i}_{1} \mathfrak{a}_{1} \mathrm{menbrig}$ Eamont Bridge. $74 \mathrm{k}_{1} \mathrm{r}^{\mathrm{o}} \mathrm{b} i$ steben Kirkby Stephen. $74 \mathrm{a}_{1} \mathrm{k} \boldsymbol{z}_{1} \mathrm{r}^{\circ}$ вn $\mathrm{ba}_{1} \mathrm{qk}$ Acorn Bank. 74 gaar ${ }^{\circ}$ th $_{1} \mathbf{r}^{\circ}$ bn Gaythorn. 00 nibiken Newbiggín [3 or more places].
xi. Names ending in (weth). Compare with the names given under vii (wyth). 0 wáaidweth Widewath. 12 láainweth Linewath. [above 41] mhelweth gil -. 57 skitweth Skitwath Beck.
xii. Names ending in (ten). These are commonly regarded as mere mispronunciations of the final syllable -ton; but I have thought it safer to record the facts, be their significance what it may. 0 baar ${ }^{\circ} t e n$ Barton. 0 assten Alston. 0 masisten Mallerstang. $0 \dot{u}_{1}$ usten Ulverston. 2 Hhelten Hilton. $2 \mathrm{~m} u_{1} \mathrm{r}^{\circ}$ ten Murton. 2 d $u_{1} \mathrm{ften}$ Dufton. 2 bó $u$ ten Bolton. $21 \mathrm{r}^{\circ}$ aak $w$ hten héid Raughton Head. 21 pl $u_{1}$ nten Plumpton. 21 br $^{\circ} \mathrm{a}_{1}$ nten Brampton. 55 stenten Stainton. 62 ba $_{1}$ nten Bampton. 74 wor ${ }^{\circ}$ ten Orton.
xiii. Names ending in (thet). $0 \mathrm{r}^{\circ} \dot{u}_{1}$ unthet Rounthwaite. 0 krosthet Crossthwaite. 0 skaAthet rig -. $0 \mathrm{k}_{1} \mathrm{r}^{\circ}$ thet Curthwaite. 0 ba $\mathrm{s}^{\prime}$ 'nthet Bassenthwaite. 0 a ${ }_{1} p^{\prime} l^{\prime}$ 'thet Applethwaite. 0 thanr ${ }^{\circ}$ nthet Thornthwaite. 0 wanthet Wanthwaite. 0 shóulthet -. 0 óuthet -. 0 нhíithet kas'l High Head Castle. 21 [with 74] lounthet Lownthwaite. 21 kathrt Calthwaite. 21 s $\dot{u}_{1}$ uthet Southwaite. 24 blíuthet Bluethwaite. 33 smasthet Smallthwaite. 33 br $^{\circ}$ exthet Braithwaite. 36 omthet Ormathwaite. 36 lóuthet Lowthwaite. 74 [with 21] lóunthet Lownthwaite. 74 óusenthet Oxenthwaite. See xxvii.
xiv. Names ending in (fet). 0 wor ${ }^{\circ} \mathrm{fet}$ Overthwaite. 2 sa 1 nfet Sandford. 34 dóusenfet Dolphin Seat. 38 la ${ }_{1}$ dfet Ladthwaite. See also ( $\mathrm{a}_{1} \mathrm{demfet}$, gr${ }^{\circ} \mathrm{iz}$ 'lfet, setefet)
xv. Names ending in ( $\mathrm{b}_{1} \mathrm{r}^{\circ} \mathrm{Bn}$ ). This ending is exceedingly common in many parts of the north-west of England ; and it is applied occasionally to the heaps of loose stones cleared off the surface of the land. $17 \mathrm{bb}_{1} \mathrm{r}^{\circ} \mathrm{Bnz}$ нhil -. 20
 Wythburn. $39 \mathrm{ba}_{1} \mathrm{r}^{\circ} \mathrm{vnz}$-. $49 \mathrm{~b}_{1} \mathrm{r}^{\circ} \mathrm{en}$-. 55 síuubor ${ }^{\circ} \mathrm{enz}$ Sewborwens. 62 wáaib $\boldsymbol{\gamma}_{1} \mathrm{r}^{\circ}$ セn Wyeburne. $74 \mathrm{klib}{\underset{1}{1}} \mathrm{r}^{\circ}$ en Cliburn.
xvi. Names ending in (ber ${ }^{\circ}$ e). 0 kelber $^{\circ} \mathfrak{e}$ - 0 thor ${ }^{\circ}{ }^{\circ}{ }^{\circ}{ }^{\circ}{ }^{\circ} \boldsymbol{e}$ Thornbarrow.

xvii. Names ending in (kl, yl). 0 pe $\mathrm{t}_{\mathrm{D}_{1}} \mathrm{r}^{\circ} \mathrm{Bl}$ River Petteril. 55 to $\mathrm{r}_{1} \mathrm{r}^{\circ} \mathrm{vl}$ Tirril. 00 нh $u_{1}$ qrel нh $u_{1} \mathrm{q}^{2}$ ryl Hunger Hill.
xviii. Names ending in (skyl). 0 winskyl [more often] winskel Winskill. 0 lonsk $y \mathrm{l}$ Lonscale Fell. 21 ensk $y \mathrm{l}$ —. 21 нh $u_{1} \mathrm{dsk} y \mathrm{lz}$ Hudscales. $55 \mathrm{sk} u_{1} \mathrm{sk} y \mathrm{l}$ Skirsgill. 57 swáainskylz Swinescales. 60 gretskyl Gaitsgill. 61 bó $\not$ skkyl Bowscale. 62 r${ }^{\circ}$ oskyl Rosgill. 73 bonskyl -. 74 нha ${ }_{1}{ }^{2}{ }_{1} \mathbf{r}^{\circ} \mathrm{sk} y \mathrm{lz}$-. 74 ga ${ }_{1} \mathrm{sk} y \mathrm{l} \mathrm{tar}^{\circ} \mathrm{n}$-. 74 gretsk $y \mathrm{l}$ Gaitsgill. 74 thr ${ }^{\circ} u_{1} \mathrm{sk} y l$ Thrushgill.
The principal vowel ( $\mathcal{B}$ ) in the terminations given above is usually regarded as a slovenly substitute for one or other of the better recognised sounds. The group of place-names given next below will suffice to prove that the ( $\mathfrak{e}$ ) in the words given below is not due to careless utterance. The same speakers that employ this (в) use also the "clear" vowels, and sound them, if anything, more distinctly than one is accustomed to hear in ordinary received English.
xix. Names ending in (bi). Uniformly sounded (bi) as ( $\mathrm{a}_{1} \mathrm{p}^{\circ} \mathrm{l}^{\prime} \mathrm{bi} \mathrm{D}_{\mathrm{k}} \mathrm{k}_{1} \mathrm{r}^{\circ} \mathrm{bi}$, $\mathrm{kr}^{\circ}{ }^{\circ} \mathrm{sb} i$ ), etc. [So written but probably (bir) or (bi) was meant, see p. 540.]
xx. Names containing or ending in (iq). 0 liqstu ${ }_{1}$ bz Ling Stubbs. 0 la ${ }_{1}$ mbekiq- Lambecking. 0 liqkewel -. 44 iq $q_{1}$ нhil Ing Hill. 49 daar ${ }^{\circ}$ liq $58 \mathrm{pi} \cdot \mathrm{l} \mathrm{l}^{\prime}$ Plumpton.
xxi. Names ending in (sit, sid). 0 Hhaaksid Hawkshead. 0 a m l'sid Ambleside. 3 r${ }^{\circ}$ eesit Rayseat. 16 swainsit -. 17 swáainsit -. 21 neepsıt Knapside Fell. 41 swáaisit. 44 swáainsit. 45 selsit Selside. 67 léisit
 lésit Ley Seat. 74 t्́́ usit Towcet. $74+$ selsit Selside. 74 a 1 nesit reek Annaside Rake. 75 léisit Ley Seat. 00 Jaar ${ }^{\circ}$ Isit Yarlside.
xxii. Names ending in (sáaid). 42 skaar ${ }^{\circ}$ sáaid -. 47 Hhaar ${ }^{\circ}$ tsáaid -. 55 ket'lsáaid -. 00 felsáaid -
 Weatherriggs. 12 keelbr ${ }^{\circ} \mathbf{y k}$ Calebrack. 21 нhíur ${ }^{\circ} \mathbf{i k}$ How Rigg (School). 21
 $62 \mathrm{~b} u_{1}, \mathrm{t}_{1} \mathrm{r}^{\circ} i \mathbf{k}$ Butterwick. $73 \mathrm{Hh} u_{1} \mathrm{r}^{\circ} y \mathrm{k}$ w $u \mathrm{~d}$-.
xxiv. Names ending in (ik). 0 kezik Keswick. 0 ska $\mathbf{r}^{\circ}{ }^{\circ} \mathrm{ma}_{1} \mathrm{nik}$ Scarrowmanwick. $0 \mathrm{gr}^{\circ}{ }^{\text {ensstik }}$ Greystoke. $0 \mathrm{~m} \dot{u}_{1} \mathrm{u}_{2} \mathrm{r}^{\circ} \mathrm{d}$ ivik Moor Divock. $0 \mathrm{k} u_{1} \mathrm{md} i \mathrm{v} \cdot i \mathbf{k}$ Cumdivock. $21 \mathrm{wa}_{1} \mathrm{t}_{\mathrm{t}_{1}} \mathrm{r}^{\circ}$ milik Water Millock. 21 penr ${ }^{\circ} u_{1} \mathrm{~d} \cdot i \mathrm{k}$ Penruddock. 61 dodik Doddick. 73 нholik нhó $u$-. 73 sa ${ }_{1}$ nik Sandwick. 73 blóu $\cdot i \mathbf{k}$-. 74 sp $u_{1}$ dik ${ }^{-S p u r r i g ~ E n d . ~}$
xxv. Names ending in (in). 0 sokin)ber ${ }^{\circ}$-. 0 br ${ }^{\circ}$ ekin)sla ${ }_{1} k$ Brackenslack. $0 \mathrm{la}_{1} \mathrm{q}$ maar ${ }^{\circ}$ tin Long Marton. 0 taskin tar $^{\circ}{ }^{\circ}$ Talkin Tarn. $2 \mathrm{kr}{ }^{\circ} \mathrm{ek}$ in) $\mathrm{thr}^{\circ} \mathrm{op}$ Crackenthorpe. 13 brok $i n) \mathrm{br} u_{1} \mathrm{f}-.41$ ska ${ }_{1} \mathrm{~b} i n \mathrm{~d} u_{1} \mathrm{~b}-$.
xxvi. Names ending in ( $i^{1}$ ) or (i). 0 ma ${ }_{1}$ nesti Manesty. 2 kéisli Keisley. 58 br ${ }^{\circ} \mathrm{okli} \mathrm{m} \dot{u}_{1} \mathrm{ur}^{\circ}$-. $74 \mathrm{r}^{\circ}$ ezli Reasley. 74 es, $\mathrm{tr}_{1} \mathrm{r}^{\circ}$-.
xxvii. Names ending in (whit, whest, whet). 0 br ${ }^{\circ}$ ekenwhit, Brackenthwaite. 0 aar ${ }^{\circ}$ mwhit Armathwaite. $29 \mathrm{gr}^{\circ} i_{1}$ inwheet Greenthwaite Hall. 36 walwheet Walthwaite.
xxviii. Names ending in (kyt). 0 threlkyt Threlkeld. 73 spaar ${ }^{\circ} \mathrm{k} y \mathrm{t}$ Sparkhead and Sparket. $00 \mathrm{~b}_{1} \mathrm{r}^{\circ} \mathrm{k} y \mathrm{t}$ Birket Mire.
xxix. Names ending in (lyk, lik). 67 geelyk -. 67 m $\dot{u}_{1} \mathbf{u d h l y k}$ Mouthlock.
xxx. Names ending in (thr ${ }^{\circ}$ оp). 0 нha ${ }_{1} \mathrm{kthr}^{\circ}$ оp Hackthorpe. 0 melkinthr${ }^{\circ} \mathrm{op}$ Melkinthorpe. $2 \mathrm{kr}^{\circ} \mathrm{ek}$ inthr ${ }^{\circ} \mathrm{op}$ Crackenthorpe. 23 and 35 milthr ${ }^{\circ}{ }^{\circ} \mathrm{ep}$ Milnthorpe.
xxxi. Names having distinct (iu) in combination. 0 skiuf nhi, id Sceugh Head. 0 skíuf dáaik Sceugh Dyke. 0 la mskíuf Lambsceugh. 0 mid’lskiuf Middlesceugh. 0 hhu, d'lskíuf [older pron. -(skíukwh)] Huddlesceugh. 0 k ${ }_{1} \mathrm{r}^{\circ} \mathrm{b} i$ fíuo $\mathrm{r}^{\circ}$ Kirkby Thore. 0 kr${ }^{\circ}$ iugeth Crewgarth. 0 Hheg'l fíut Heggle Foot. 0 $\mathrm{ka}_{1} \mathrm{no}_{1} \mathrm{r}^{\circ}{ }^{\circ} \mathrm{Hh}$ iuf [older pron. -h $i u \mathrm{k} w \mathrm{~h}$ ] -. 12 нh $u_{1}$ t'n skiuf Hutton Sceugh. 21 [with 74] $\mathrm{Hh} u_{1}$ t'n $\mathrm{r}^{\circ} i u \mathrm{f}$ Hutton Roof. 24 blíuthrt Bluethwaite. 25 skiuf, 47 fíul pî̀ul Fairy Pool. 49 krºiuktwáaiz. 55 lîum The Luham. 73 glenkíu•n Glencoin. 73 kroiukidáaík -. 74 [with 78] líun Lune. 74 díuked'l Duckerdale. 74 [with 21] $\mathrm{Hh}_{1} \mathrm{t}^{\prime}$ 'n $\mathrm{r}^{\circ}$ íuf Hutton Roof. 78 líun Lune.
xxxii. Names having distinct $\left(i_{1} \mathrm{a}_{1}\right)$ in combination. 0 k $i_{1} \mathrm{a}_{1} \mathrm{~b}_{1} \mathrm{r}^{\circ}$ Kaber.
 Netherscales. 0 stí $i_{1}$ ngilz Stonegill. 19 laal d $i_{1} a_{1} l$ Little Dale. 21 bri $i_{1} a_{1} \mathrm{df}^{\prime} i_{1} \mathrm{il}$ d Broadfield. 21 líía $\mathrm{a}_{1} \mathrm{dbz}$ Laiths. $22 \mathrm{~d}_{1} \mathrm{a}_{1} \mathrm{k} \partial_{1} \mathrm{r}^{\circ}$ Dacre. $38 \mathrm{n} \hat{i}_{1} \mathrm{a}_{1} \mathrm{tbi}$ Nateby.
 66 whí $i_{1} 1$ gil Whale Gill. $74 \mathrm{t}^{\prime}$ Hhíi $\mathrm{a}_{1} 1$ Hale Field. 74 slíia $\mathrm{a}_{1} \mathrm{ks}$ Slakes.
 Teesdale.
xxxiii. Name ending in (iie) or (iiz). $14+\mathrm{r}^{\circ} i_{1} \mathrm{iz}^{\circ}$ Wreay.
xxxiv. Names having a distinct ( $\left.\dot{u}_{1} \mathrm{a}_{1}\right)$ in combination. 0 Jarnkl $\dot{u}_{1} \mathrm{a}_{1} \mathrm{~s}$ Ewen Close. 0 Hheg'l l $\dot{u}_{1} \mathrm{a}_{1} n i n$ Heggle Lane. $14 \mathrm{k}_{\boldsymbol{u}_{1} \mathrm{a}_{1} \mathrm{t}}^{\mathrm{n}}$ Hhil Cote Hill. 16 míía $a_{1} z d^{\prime} l-.22$ dy $\dot{u}_{1} \mathrm{a}_{1} \mathrm{nb} i$ Johnby. 29 áaik'l l $\dot{u}_{1} \mathrm{a}_{1} \mathrm{n} i \mathrm{n}$. $41 \mathrm{kl} \dot{u}_{1} \mathrm{a}_{1} \mathrm{~s}$ нh $\dot{u}_{1} u s$ Close House. $41 \mathrm{k} \dot{u}_{1} \mathrm{a}_{1} \mathrm{t}$ sáaik Coatsike. $55 \mathrm{k} \dot{u}_{1} \mathrm{a}_{1} \mathrm{t} \mathrm{k} \mid \dot{u}_{\mathrm{i}} \mathrm{a}_{1} \mathrm{~s}$ Colt Close.
xxxv. Names having a distinct (óu) in combination. 0 bóuga ${ }_{1} p$ Hutton Grange. 21 6uzbi Ousby. 55 fóur ${ }^{\circ}$ вs Fowrass. 55 bóu skaar ${ }^{\circ}$ Bow Scar. 74 bóut'n Bolton. 74 kóubi Colby.
xxxvi. Names having distinct (íuu) in combination. 0 k $u_{1} m r^{\circ} \mathrm{i} u u$ Cumrew. 0 níuuten Newton Reigny. 2 bíuuli kas'l Bewley Castle. 55 síuubor ${ }^{\circ} \mathrm{bnz}$ Sewborwens. 73 fíuuzd'l -. 73 bíuuli (- or (l8)] Beulah House.
 bridge. ... 74 wilb $\boldsymbol{\partial}_{1} \mathrm{r}^{\circ} \mathrm{t}$ fel Wildboar Fell.
xxxviii. Names ending in $\left(\mathrm{m}_{\gamma_{1}} \mathrm{r}^{\circ}\right)$. $0 \quad \mathrm{r}^{\circ} \mathrm{a}_{1} \mathrm{gm}_{\boldsymbol{o}_{1}} \mathrm{r}^{\circ} \operatorname{mos}$ Wragmire Moss. 0
 Thirlmere. $41 \mathrm{ka} \mathrm{t}^{\prime} \operatorname{lm}_{\partial_{1}} \mathrm{r}^{\circ}$ taar ${ }^{\circ} \mathrm{n}$ Cattle Mire. 49 oom $\partial_{1} \mathbf{r}^{\circ}$-. 52 réidm $\boldsymbol{o}_{1} \mathrm{r}^{\circ}$ -. 67 bla $_{1} \mathrm{~km}_{1} \mathrm{r}^{\circ}$-. 67 winma ${ }_{1} \mathrm{r}^{\circ}$ Windmoor End.
xxxix. Names ending in (wath). 21 stog'lwath Stockdalewath. 74 windenwath Winderwath.
xl . Addenda and Miscellaneous Names not reducible to any of the above categories. $0 \quad \mathrm{Hh} u_{1} \mathrm{lzw}, \mathrm{a}_{1} \mathrm{t}_{1} \mathrm{r}^{\circ}$ Ullswater. 0 dof'nbi Dovenby. 0 dofrnb $i$ Dolphinby. 0 ensteb'l' Ainstable. 0 s $u_{1} \mathrm{dh}_{1} \mathrm{r}^{\circ}$ enbi Southernby. 0 wespa $\mathrm{r}^{\mathrm{r}}{ }^{\circ} \mathrm{lend}$ Westmorland. $0 \quad \mathrm{k} u_{1} \mathrm{~m}_{1} \mathrm{r}^{\circ} \mathrm{lend}$ Cumberland. $0 \mathrm{ma}_{1} \mathrm{k} w \mathrm{henbi}$ Maughanby. 0 ba,nest Bannest Hill. 0 baskede'ik Bascodyke. 0 ba $\mathbf{r}^{\circ} \mathbf{i k}$ Barrock Park. 0 kas'l ka $\mathbf{r}^{\circ}$ ik Castle Carrock. 0 нhí $\mathrm{i}_{\mathrm{i}} \mathrm{br}^{\circ} \mathrm{ig}$ High Bridge. 0 stí $\mathrm{il}^{1}$ Jet Steelgate. 0 rekret jet Aiket Gate. 0 k $\dot{u}_{1} \mathrm{ur}^{\circ} \mathrm{ig}$. 0 gə $\mathrm{r}^{\circ} \mathrm{snep}$ Grass Knop. 1 br ${ }^{\circ} \mathrm{a}_{1} \mathrm{~m}_{1} \mathrm{r}^{\mathrm{j}} \boldsymbol{i}-.2$ brekinba $\mathrm{r}^{\circ}{ }^{\circ}$ Brackenber. 6 thoor ${ }^{\circ} \mathrm{p}$-. 10 áaít'nfí $i_{1}{ }^{\prime} l^{\prime} d$-. 13 ekkba $q$ k Oakbank. 14 warik Warwick. $21 u_{1} \mathbf{k}^{\prime} l b_{2} r_{1}{ }^{\circ}$ skaar ${ }^{\circ}$ Oglebird Scar, Temple Sowerby. 21 wili bún $\mathbf{u p}_{1} \mathbf{r}^{\circ}$ skaar $^{\circ}$ Wildboar Scar. 21 wilbeníuk Willybower Nook. 21 mel $_{1} \mathrm{r}^{\circ} \mathrm{bi}^{1}$ Melmerby. 21 ga mezbi Gamblesby. 21 lal sa $\mathrm{f}^{\prime} \mathrm{l}^{\prime}$ Little Salkeld. $21 \mathrm{ga}_{1} \mathrm{r}^{\circ} \mathrm{t} \mathrm{sa}_{1} \mathrm{f}^{\prime}{ }^{\prime}$ Great Salkeld. 21 la ${ }_{1} q$ enbi Langwathby. 21 b $u_{1}$ ste bek -. $21 \mathrm{r}^{\circ} \mathrm{oo}$ bek Roe Beck. 21 blenkaa $\cdot \mathrm{r}^{\circ} \mathrm{n}$ Blencairn. $21 \mathrm{k}_{\boldsymbol{o}_{1}} \mathrm{r}^{\mathrm{k}} \mathrm{k} u_{1} \mathbf{z}^{\prime}$ l'd Kirkoswald. 21 [and 74] kodbek Coldbeck Caldbeck. 21 bli, izf'l Blaze Fell. 21 mengr'áai $\cdot$ zd'l Mungrisedale. 21 waanf'l Wan Fell. 21 skiprig -. 24 нhanstíididz Hallsteads. 27 gráaizd'l'bek -. 36 [with $67+]$ bor $^{\circ}$ ed'l Borrowdale. 36 for $^{\circ}$ nsyt -. 38 skelsiz Skelcies. 40 aar ${ }^{\circ} 1$ нh $i_{1}$ id Ardale Head. $41 \mathrm{Hh} \mathrm{ar}^{\circ} \mathrm{w}_{1} \mathrm{r}^{\circ} i$ bek part of Swindale Beck. 43 whipestí $i_{1} \mathrm{idz}$ Whitby Steads. 47 shil gr'in Shield Green. 51 leedhe -. 52 нhez'luh $u$ st -. 54 нháaikrp High Cap. 55 aalbi Aldby. 55 la $_{1} q \mathrm{qrh} i \mathrm{z}$ Milestone House. 55 нheemz The Queen's Haims. 55 bra $_{1}$ mər $^{\circ} i$-. 55 la 1 nf $u$ ts Landsfoot. 55 нh $i_{1} \mathrm{ir}^{\circ}$ ig Highrigg. 57 ber $^{\circ}{ }^{\circ} \imath_{1} \mathrm{r}^{\circ}$ nit'lz Eycott Hill. 57 beksiz Beckcies. 57 walewe Walaway. 58 skíilz Skeels. 58 skr${ }^{\circ} a_{1}$ tfme skaar Scratch Mill Scar. 58 bróumə ${ }_{1} \mathrm{r}^{\circ} i$-. 59 walth $\dot{u}_{1}$ us -. 61 ba nedel Bannerdale. 63 rigde'ik Rigdyke. $67+$ [with 36] bored'l Borrowdale. 67 ba $1{ }^{\circ}$ вs - Station. 67
 Fell. 73 benrt $\mathrm{Hh} i_{1}$ id Bennethead. 73 floshgeet -. 73 thoor ${ }^{\circ} \mathrm{p}$-. 74 dyilien b $\boldsymbol{u}_{1} \mathrm{u}_{1} \mathrm{r}^{\circ}$ Julian Bower. 74 r${ }^{\circ} y s^{\prime}$ ndel Ravenstonedale. 74 нháaikeb'l' High Cup Gill. 74 skaa fel Scald Fell, Dufton. 74 mhelbek Hillbeck, Brough. 74 mún $\mathfrak{u}_{1} r^{\circ}$ len Morland. $74 \mathrm{kr} y \mathrm{n}$ 'l dáaik Cringle Dyke. 74 nhok páaik Knock. 74 нheem kroft -. 74 rekli bek Milburn. 74 loskez Loscars. $74 \mathrm{br}^{\circ}{ }^{\circ} \mathrm{ma}_{1} \mathrm{r}^{\circ}{ }^{\circ}$ Bramery. 76 dolfin stáai Dolphin Sty. 77 r${ }^{\circ}{ }^{\circ} \mathrm{obrbi}$ Roberby, 00 hhass horse, hause, etc.
[Names of places are always more altered than other words. We have abundant examples of such alterations in received speech. Hence such changes cannot be relied upon for general dialect pronunciation. But the above list is the most complete of its kind that has been drawn up, and I feel much indebted to JGG. for this opportunity of presenting it to my readers.]

## Seward's Dialogue for Burton-in-Lonsdale, Yo.,

otherwise called Black Burton, nearly on the border of La. ( 13 ne.Lancaster, 3 w.Ingleton). The stalactite Yordas Cave (as the name is usually written) is near Ingleborough Hill, 56 yards long, 13 wide, and 16 high, Thornton Force or waterfall is also close by. There is a rare book, of which Prince L.-L. Bonaparte possesses a copy, that he allowed me to inspect and partly copy, entitled: "A Tour to Yordes Cave, by William Seward, Burton-in-Lonsdale, accompanied by a Shepherd from Thornton Force, Price one Shilling to Subscribers, Kirkby Lonsdale, printed by A. Foster for the Author, 1801," 8 vo . in half-sheets. The Visit occupies pp. iv. 1-30. Then follows on half-sheet E . second leaf, "An attempt to illustrate the Dialect spoken in Burton-in-Lonsdale and its Vicinity in a familiar dialogue." When JGG. was in this neighbourhood on Geological Survey Duty, in 1876, he made the acquaintance of Mr. John Powley (: p $\dot{u}_{1} \mathrm{ul} i_{1}$ ) of the post office, Burton-in-Lonsdale, a contemporary and fellow-townsman of the author, William Seward, and from his dictation pal. a translation of this dialogue, which JGG. considers to be "one of the best specimens [of dialect] within his knowledge, and to present more than any other a nearly complete conspectus of the structure and phonology of the dialect of that part of Craven." I have therefore taken great pains to give JGG.'s writing with accuracy, and we have gone over the whole together vivà voce. The cwl. which follow will be a further guarantee of the faithfulness of this representation of the speech current in these primitive rural districts. For the convenience of comparison I give the original orthography and the phonetic translation interlinearly. The original is an excellent specimen of dialectal spelling as usually found. It would have been totally impossible for a stranger to guess at the sounds used. Hence I put the translation first, which ought to be legible enough to those who have read so far, and add the original verbatim and literatim, with all its strange punctuation, use of capitals, and misprints, in the next line. The speeches are numbered as separate paragraphs for ease of reference, and a few notes are added at the end. As to the custom of sweethearts visiting at night, it must be remembered that it is thoroughly established, and suggests no impropriety.
"A Dialogue between Harre and Malle. Enter Harre."

1. $\mathrm{M} a_{1} l i$. náu, Lhá $\left.i_{1} \mathrm{z}\right)$ te tenêit?
2. Malle. Naw haw iz ta ta nete?
3. $\mathrm{H} a_{1} r i$. geel $i_{1}$, Lháu)z 'táu tenêit?
4. Harre. Gaily, haws taw ta nete?
 3. M. I knannat haw eiz. I sat up sa lang yesternete at
áa $i$ ken haardl $i_{1}$ hod mi $i_{1}$ eîn op'n.
I can hardly hod my ene oppen.
5. $H$. wat $\left.\mathrm{d} i_{1} \mathrm{~d}\right)$ te $\operatorname{si} i_{1} \mathrm{t} u_{1} \mathrm{p}$ ebáut, mi las?
6. $H$. what did ta sit up abaut, my lass?
7. M. $\left.\mathrm{k} u_{1} \mathrm{~m}, \mathrm{~s} i_{1} \mathrm{t}\right)$ te dáun, m$\left.) \hat{\mathrm{a}} i\right) \mathrm{z}$ tel)dhe. $\left.\left.\left.\mathrm{m} i_{1} \mathrm{~m} u_{1} \mathrm{~d} \partial_{1_{1}} \mathrm{r}\right) \mathrm{z}\right) i_{1}\right)$ bed, 5. $M$. Cum, sit ta dawn an iz tell tha, mi mudder's e bed,

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koovin, en ái sa $\left.\mathrm{s}_{1} \mathrm{br}\right) \mathrm{m} i_{1} \operatorname{sel}^{\prime}$ omest à nêit. covein, an I sat be me sel ommast o nete.
 6. H. Thau duz weel ta say ommast. I com by yaur dure
ebáut $\left.\mathrm{la}_{1} \mathrm{n} \boldsymbol{\varepsilon}\right) \mathrm{klok}$, an á $i$ sà $\boldsymbol{e}$ tłap $\boldsymbol{\varepsilon} \mathrm{s} u_{1} \mathrm{~m} \mathrm{ma}_{1} \mathrm{k}$ s $i_{1}$ ten enenst)te. abaut yan a Clock, an $I$ sa a chap a sum mack sittan anenst ta.
7. M. oo, dhat wez nobet :tom, et kaad te liuk ext)t' ka'f, en 7. M. Ho, that waz nobet Tom at code ta luke at cofe, an $i_{1} t$ waz'nt kaAvd, en síie $\left.\left.i\right) \mathrm{kla} \mathrm{p}_{1} \mathrm{pt}\right) i_{1} \mathrm{~m}$ dáun $\left.\boldsymbol{e}\right) \mathrm{t}$ 'stíul, en fel it wazzent cov'd, an sea he clap'd him dawn ath stule an fell
 a sleep, an sea efter a while he wackened an began a tellin ma,
et) $i_{1}$ )d) bin dríemen.
at e ad been dreaman.
8. $H$. wat did) $i_{1}$ dríem ebáut, pre)dhe) náu?
8. $H$. what dide dream abaut pray tha naw?
9. M. $i_{1}$ d, ríemd $\operatorname{si} i_{1}$ e dríem $\mathrm{Bz} \operatorname{mon} i_{1}$ fook $n i_{1} \nabla \partial_{1} r$ hàrd. $i_{1}$
9. M. E dream'd sic a 'Dream az monny foke niver hard, e
 thaut at our Cat waz bawn ta play ath Bagpipes, an at
 haw at it ad gitten a par a shoon, an it stud streck up and
 shauted mack roum for Rattans, an efterawhile a
 girt drove com an sha worry'd am 0 an it am shank en) $\mathrm{ra}_{1} q \mathrm{k}$.
an rank.
 10. H. I never sa sick a Dream az tat, bat hezt Caw cov'd?
11. M. nee, bst)t' kart)s $\cdot \mathrm{k} i_{1} \mathrm{t}^{\prime} \mathrm{l}^{\prime} \mathrm{d}$.
11. M. Nay bat Cit kittled.
12. $H$. Һá $u$ mon $i_{1} \mathrm{k} i_{1} \mathrm{tl} i_{1} \mathrm{nz}$ di $i_{1} \mathrm{~d}$ she $\mathrm{k} i_{1} \mathrm{t}$ 'l?
12. $H$. Haw many kitlins did sha kittle?

13. M. Barn shead nobbat two an theare az like thauld cat E.E. Pron. Part $\boldsymbol{F}$. [2041] 130
az twí $i_{1} a_{1}$ br $u_{1} \mathrm{~d}_{1_{1}} \mathrm{rz}$, en dhè $\mathrm{b} \hat{c}_{1} \mathrm{a}_{1}$ th sá $u \mathrm{k}$. az two Brudders an they beath sauk.
 14. H. Its weel as tas sea gailey tanete, Ile sit a bit na ${ }_{1}$ r)dhe. nar tha.
 15. M. Ye ma sit az near as ya will, an ya will but hod of mв.
ma.
16. $H$. what? willete $\left.t a_{1} k\right) \in k i_{1}$ s?
16. $H$. What will ta tack a kis?
 17. M. I like nout ath mack reak bars, an mack a lete.
 18. H. Ile mack na lete we can toke ith dark, but an tle
 gimma a kis, ile githa a Ribbin at Burton Fair.
 19. $M$. I le githa nin bat thau matack yan an ta will.
[Salutes her.
20. H. dháu nhaaz ái lâik dhe ez wếl eží $\cdot \mathrm{ka}_{1} \mathrm{n}$ díu. en)te 20. $H$. Thau knaes I like tha az weel aze can du anta
 hedent a fardin I wad hetha afoar onny at ivere
saa) $\left.i_{1}\right) \mathrm{m} i_{1}$ lầif.
sa emy life.
21. M. fook sud lâik $\left.\mathrm{la}_{1} \mathrm{n}\right) \mathfrak{r n} u_{1} \mathrm{~d} \partial_{1_{1}} \mathrm{r}$ rêit wêill wen) $\mathrm{dhe} e \mathrm{r}$ gaan te 21. $M$. Foke sud like yananudder reight weel when thar gangan ta

wed, for a dele a foke foes aut at efter.
22. $H$. á $\boldsymbol{w} u_{1} \mathrm{n}_{1} \mathrm{~d}_{1_{1}} \mathrm{r}$ wat dhe $\mathrm{f}_{\mathrm{AA}}$ áut rbáut!
22. H. I wonder what tha fo aut abaut!
23. M. á $i$ wad'nt $w i_{1}$ sh te nhaa. á $\left.i_{\text {hóosp }} \cdot \mathrm{w} i_{1}\right) \mathrm{z}$ b $i_{1}$ th $\left.i_{1} \mathrm{k} \mathrm{kz}\right)$ 23. M. I wadent wish ta kna I hoap wees be thick az
 [ 2042 ]

 O macks a stuf's sooa dear at we man seave oth brass we
$\cdot k a_{1} \mathrm{n}$. đ̌a $\mathrm{a}_{1} \mathrm{n}$ nhaaz nóut wat we)z want, en dhá $u$ s $u d \mathrm{~d} i_{1} \mathrm{~g} i_{1} \mathrm{n}$ can. yan knaes nout what wez want, an thau sud begin
$\left.\left.\left.\left.\mathrm{s} u_{1} \mathrm{~m}, \mathrm{t}_{1} e e \mathrm{~d} \boldsymbol{w} i_{1} \mathrm{~d}\right) \mathrm{d}^{\prime} \mathrm{b} i_{1} \mathrm{t}\right) \in \mathrm{m} u_{1} \mathrm{n} i_{1} \mathrm{gt}\right) \mathrm{ws}\right) \cdot \mathrm{hev}$.
sum trade wit bita munny at wa hev.
24. H. há $u$ mi,tf bras hez)te síáávd, :ma 1 ?
24. H. Haw mitch brass hez ta seav'd Mal?
 25. $M$. I ev nobbut abaut yan and twenty pound; haw mitch az taw?
 26. H. I av not az mitch I nobbut abaut ten ar aleven, when e
 wen) $i_{1} \mathrm{t}$ )s $\Delta \Delta \mathrm{p} u_{1} \mathrm{t}$ tegi $\mathrm{d}_{1} \mathrm{~d}_{1}{ }^{\prime} \mathrm{r}$.
when its 0 put tagidber.
27. $M$. $\cdot \mathrm{ma}_{1} \mathrm{r} i_{1}$, net $i_{1} \mathrm{t}$. wat treed el)ts bi$i_{1} g i_{1} \mathrm{n}$ ? á $i$ th $i_{1} q \mathrm{k}$ в 27. M. Marry nat it, what trade al ta begin? I think
$\left.\cdot{ }^{-} a_{1} d \cdot d \jmath_{1} r\right) z$ best.
Badger's best.
 28. H. I wodent be a badger an ta wad gimmath best steate
 e Burton, I ed raader be a Colyard or a Chimley sweeper.
 Yan ma se foke cursant Badgers iverey day, an soa thaus
síû $\theta_{1} \mathrm{r}$ et dhe kaant díû wéll $\cdot l a q^{\prime}$. ba $\mathrm{a}_{1} \mathrm{~d} \cdot \mathrm{dy} \partial_{1} \mathrm{rz}$ wants te $\mathrm{ma}_{1} \mathrm{k}$ sure at tha can't du wele lang, Badgers wants ta mack
 az believe at wead a falean crop iv Ingland, but I kna
 at its nout at 0 bat sick dirt $a z$ tem at clams oth
$\mathrm{k} u_{1} \mathrm{ntr} i_{1}$ : st $\left.u_{1} \mathrm{f}\right)$ ed bi laa $i_{1} \mathrm{n} u_{1} \mathrm{f}$, en $w i_{1}$ hed'nt si $i_{1} \mathrm{k}$ swaarmz countrey; stuff wad be law enuf an wa hedent sich swarms
[ 2043 ]
 on em, bat cum, fotch az summat ta drink Malle.

29. M. Me Mudders wacken I dar say, bat ile fotch ya a sup a
tyo ${ }_{1} \mathrm{~m}$ millhk.
Chirn Milk.
 30. H. Ile hev nea sick blashment, it macks me belle wark.

31. $M$. mun e mack ya a sup a Te?
32. H. waar вn waar, $\left.i_{1} t\right) s$ nóut bet slaa $p u_{1} z$ 'm. let minev 32. H. war an war, its nout but slaw Puzzum, let me hev
 a girt puddin ats mead in a Poak, and top full a suit.
 33. M. Its good anuf at a nune, but an huz wimmen muddent

 34. $H$. Wia bat an ya wadent drink sa miteh ont yer cheeks
 wad be a dele redder an ya wad leve a dele langer, bat
 1 a gitten sum cups and sacers for tha theel du aganet
wed $i_{1} \mathrm{n}$. dhá $u$ nhaaz $\left.i_{1} \mathrm{t}\right) \mathrm{s}$ nobet вbáut $\mathfrak{m} u_{1} \mathrm{n}$ th t $u_{1} 1$ ná $u$. weddin, thau knaes its nobbat abaut a munth tull naw,
 mun we be ext ith Kirk ar we mun wed tudder way,
35. $M$. $\left.w i_{1}\right) l$ task sbáut $\cdot \mathrm{dha} \mathrm{a}_{1} \mathrm{~s} u_{1} \mathrm{~m}$ nêit els, wat sez) $) i_{1} f a_{1} \mathrm{~d}_{1_{1}} \mathrm{r}$ 35. $\boldsymbol{M}$. Weel toke abaut that sum nete else, what sez te Fadder

вn mu $u_{1} \mathrm{~d}_{1} \mathrm{r}$ धbáut $i_{1}$ t?
an Mudder abaut it?
 36. $\boldsymbol{H}$. Me Fadder's rarely pleas'd, an sez at heel gimma
 three Ky , an iz git 0 efter he dees an me Mudder
[ 2044 ]

 fraith Eales, an then yeel du; what sez ty Mudder?
 37. M. Shoes nin sa weel pleas'd at iz gangan ta leave er,
 thau siz iz oth Barn sha hez beath ruf an smooth;
$\mathrm{m} u_{1} \mathrm{n}$ she leîv $\left.\mathrm{w} i_{1}\right)$ es?
mun sha leve with az?
 38. H. Eigh sure as lang az sha will, we man gith favver ath
 ald foke er wese git nout, an ile tell tha what I waz
 thinkan ta me sel at I wad tack a lump a land sum
weer bbáut : b $u_{1} \mathrm{rtsn}$, bn gi, $i_{1} \mathrm{~s} u_{1} \mathrm{~m}$ bíies, en sel $i_{1} \mathrm{t}$ as $i_{1}$ níû whare abaut Burtan, an git sum Beas an sel it 0 E new
mi $\left.\left.i_{1} l l h k, ~ r n\right) w e\right) k r n ~ p a a r t ~ w i ~ w u r ~ b u_{1} \mathrm{t}_{1} \mathrm{t}_{\mathrm{I}_{1}} \mathrm{r}$ et on $i_{1}$ prâis.
milk, an we can part we wer Butter at onny price.
39. $M$. wat? men)w $i_{1}$ sel as)t' níu millhk, bn ty ${ }^{2} \partial_{1} \mathrm{rn}$ tíû? fook 39. $M$. what mun wa sell oth new Milk, an chirn tu, foke
 wad sune say at wa seld milk an watter. I wad selth

Beas afoar I wad hev sic a neam.
 40. H. I suddent like foke ta toke behint me back, bat a dele © fook $\cdot \mathrm{keerz}) \mathrm{n}$ et, rn ) dhee díû)bet $\cdot \mathrm{g} i_{1} \mathrm{t}$ bras, háu $i_{1} \mathrm{t} \mathrm{k} u_{1} \mathrm{~m}$. a foke caresent an tha du bat git munne haw it eome.
41. $M$. ái rek'n nóut e bé̂î in rit $i_{1}$ tf. $i_{1}$ t nobrt $\mathrm{ma}_{1} \mathrm{ks}$. $\mathrm{a}_{1} \mathrm{n}$ grêid $i_{1}$, 41. M. I reckon nout a bein rich it nobbat macks yan greede
 an yan knaes nout haw lang yan ez ta stay wete foke
dếz fast $i_{1}: \mathrm{b} u_{1} \mathrm{rten} \cdot \mathrm{ná} u$. dees fast e Burtan naw.
[ 2045 ]
42. $H$. hod) $\mathrm{t}_{1} \cdot \operatorname{t} u_{1} q^{\prime}$ pre)dhe ná $u$ ! dhá $u$ fleez me witakin rbáut 42. $H$. Hod te tung preathanaw, thau flays ma we tokin abaut
 dein we sud hev a dele a barns afoar we think a dein.
43. $M$. $\cdot \mathrm{s} u_{1} \mathrm{~d}$ WB ? •dha t$\left.) \mathrm{s} \mathrm{AA}\right) \mathrm{t}$ felsz $\cdot \operatorname{th} i_{1} q \mathrm{ks}$ on, gititin $\boldsymbol{e}$ 43. $M$. sud wa ? that's 0 at Fellas thinks on gittin a


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$\mathrm{f} i_{1} \mathrm{t}$ te $\mathrm{br} i_{1}$ st.
fit ta brist.

44. H. Dusta believe at ile du sea?
 45. M. Nay I ev a girt apinyan at taul du az ta sud du, an
 than Barns al du az na hurt, yan ad better a two
baarnz on ǐaa dr $u_{1} \mathrm{k}$ 'n fele $\left.i_{1}\right) \mathrm{t}$ háus.
Barns an ya drucken Fella ith hause.
 46. H. Eigh an ile tel tha what's as bad az tem-a gossapan
 wife, at gangs tittle tattle fray hause to hause with a lile Barn,
 an knaes oth news ith Tawn an leaves a hause like a
swáain $\mathbf{k} \dot{u} u_{1} \mathrm{kt}$.
swinecoat.
 47. $\boldsymbol{M}$. wia thau needent fear at ile be yan a them, ile
 keep me sel ta me sel, an then neabody al find, fate
$\left.\mathrm{w} i_{1}\right) \mathrm{me}$.
wimma.
 48. H. I hooap thaul be a gud an, bat I man away ta bed.
[ 2046 ]
49. $M$. wen)'l' ts $\mathrm{k} u_{1} \mathrm{~m}$ egeen?
49. M. When al ta cum again?
50. $H$. tr) múur $u_{1}$ ern nêît.
50. H. Ta morn at nete.
51. M. máaind te díû. gud néit te) dhe !
51. $M$. Mind ta diu. gud nete to tha.
52. H. gud nêit tr)dhr, dfó $i$ !
52. H. Gud nete to tha, joy!

Notes to Seward's Dialogue for Burton-in-Lonsdale.

1. Molly. Final $y$, or $e$ as Seward writes it, is here always $\left(i_{1}\right)$ with the deeper variety of $(i)$ used for the simple (i) in all cases. JGG. had sometimes written simple (i), but as he thinks it was an inadvertence, I have written $\left(i_{1}\right)$ everywhere.-now, how, although Burton-in-Lonsdale is essentially the same variety of D 31 as Upper Swaledale and Wensleydale, yet it lies s. of the s. hoose line 6, and the primitive (uu) which there was ( $\dot{u}_{1} u$ ), has passed into (á $u$ ) here. This Seward represents by $a w$, and hence has no sign but $o$ for (AA), see par. 7.-how, the aspirate is always very faint.-art thou, the (dh) of (dhá $u$ ), when the word is unaccented as (dhr), becomes usually $(\mathrm{t}) \operatorname{after}(\mathrm{z})$ as here, and (d) as in par; 4, and (t) par. 5. 'I is, thou is, he is,' are the regular constructions.-to-night, the regular form of long (ii) is (ềi) beginning with short (e) and ending with medial (i), both with stress. JGG. had sometimes written (éi, éii), but he considers that this was mere hesitation, and that the vowel was always of medial length. The people themselves consider that they say pure (ii), hence the original spelling nete, but this is a sound they have much difficulty in pronouncing.
2. know not, with initial (nh).-how I am, I enclitic becomes (i), but he becomes $\left(i_{1}\right)$ or ( $\mathfrak{s}$.--yesternight, JGG. says that initial ( $J$ ) is usually replaced by a brief vowel, here written (i) throughout, the accent on the following vowel being then omitted, as (i) sufficiently indicates both glide and subsequent stress. The vowel (e) varied much as (E) in JGG.'s writing, and he thinks there must have been a reason for it in Mr. P.'s pron. In some words, as (hez, effto r), the use of ( $\mathbf{E}$ ) is regular. Hence JGG.'s writing is
followed for ( $e, \mathbf{e}, \mathbf{x}$ ) ; the last syllable (næ'it) for (nêît) is quite abnormal, why Mr. P. here used (næ'it) is unknown, it may have been an inadvertence.
3. I shall, ' $I$ is' not only represents the present, but 'I shall or will' in the immediate future, here come sit thou down and I will tell thee directly.' -mother, the dental ( $d, t$, $t$ before ( $r$ ) are never represented by Seward.-e for in, Seward was apparently afraid of using $i$ lest it should be taken as (âi). -half, calving, all, and calf, in par. 7, observe Seward's helpless use of o in these words, see par. 1, now.-fared or went, began.-almost, becomes (omest) by mere absorption of (l).
4. come for came, regular.-of some make, of some kind.—anenst, opposite to.
5. so (síi E ), this form is used again immediately, but (síia) or (si $i_{1} a_{1}$ ) is the regular form.
6. boun, the translation (baund) seems to be an error for (bá $u$ n) boun or going.-and that how that it had got a pair of shoes, the first 'that' depends upon 'dreamed,' the second. 'that' depends upon 'how,' and would not be used in rec. sp.-rats, 'ratten' or 'raton' is the regular word for 'rat' in the singular.-an ate them, possibly (et) is an error for ( $i, \mathrm{t}$ ).
7. two, first $\left(\mathrm{tw} i_{1} \mathrm{E}\right)$ as ( $\left.\mathrm{s} i_{1} \mathrm{E}\right)$, par. 7 , and then (tw $i a_{1}$ ), which looks as if the first form had been an inadvertence. 14. nearer, (nar) is the comparative of (niizr) in par. 15 .
8. hold off me, keep from touching me.
9. at after, the Danish efterat thereafter.
10. we shall, immediate future.thick, close friends, undivided.-oddments, odds and ends, the French
termination ment has been quite incorporated in the dialect.-all makes of stuff, all kinds of food.-we shall want immediate future.
11. I nobbut about, I have only about, the have omitted idiomatically, so immediately 'when I paid' for when I have paid. JGG. says that this omission is general in the north of England.-together, clearly 'tagidber' was a misprint in the original for 'tagidder.'
12. badger, travelling cornfactor, see introduction to Orton cs., D 31, No. 11. These men are constantly held in disrepute, and are actually charged with increasing the price of corn, see par. 28, where Harry represents a very general feeling.
13. state, estate or farm holding, a 'statesman' is a yeoman possessing the land he farms.-a collier or a chimney sweeper, as symbolising dirty trades.-us, here Mr. P. has used ( $\mathrm{h} u \mathrm{z}$ ) the emphatic form, but as the original has ta mack az, it is evident that Mr. Seward meant (te mak ez) unemphatic, as indeed the whole context shews it should be. The aspirate to us in emphatic form, as (haz) is found in D 33.-stuff, corn; in rec. sp. we talk of 'bread stuffs,' i.e. bread materials, and here 'bread' is simply omitted.-clam starve, and fetch (foty), these two words extend as far as Cautley-by-Sedberg (for Cautley, see introd. to cs. No. 8, p. 559), and are not used further north, where clam becomes hunger as in par. 33. On the range of clam see TH.'s Four Dialect Words, published by the E. D. Society.
14. my mother shall (i.e. will) wake, probably meaning that she would have to go through her mother's room and waken her.-churn milk, buttermilk; observe the introduced (lh).
15. blashment, to blash is to splash or paint, hence applied as a substantive to rubbish or weak liquor, blashy and blashment are both used; observe the -ment as in oddment, par. 23.-work, simply ache, applied also to teeth.
16. sup was ( $\mathrm{s} u \mathrm{p}$ ) in par. 29.
17. worse and worse; it's nought but slow poison, to which JGG. thought that isn't tea (iz'nt têî) should be added.-a poke, a bag or tied-up cloth.
18. a noon or midday meal, dinner, Mittagsessen,-might be.
19. I have got, in the original 'I'
is misprinted 'l.'-they' ll do for the wedding, the 'they' is Mr. P.'s word, the original has theel, i.e. thee will, or thou wilt; the against must then mean ' until,' that is, you'll do as you are till the wedding; but the passage is obscure and possibly faulty.-a month from then till now.
20. kine, cows, of which ky (ags. $c y^{\prime}$ ) is the proper plural, kine being formed by adding the plural $n$ to the pl. inflection. - I shall get certain future. - Alehouse with (I) prefixed as frequently occurs.
21. She u•as is Mr. P.'s alteration, to make ( $\operatorname{sh} u$ ), as usual, result from the attraction of (w); but Mr. S. wrote shoes ( $\operatorname{sh} u_{1} \mathrm{z}$ ), she is, using the shoo, which is frequent enough in m . and s. Craven, and s.Yo. This is then a pure shoo ( $\operatorname{sh} \boldsymbol{v}_{1} \mathbf{u}$ ) as in Horton-inRibblesdale (see cwl.), uninfluenced by a following $w$.-going; here again Mr. P. has (gaan) and Mr. S. (gaqen); both are used.-all the bairns, Mr. P.'s word for all the bairn which last is better. -both rough and smooth, probably bearded and non-bearded, that is, male or female.
22. get favour with the, this is Mr . P.'s version, the original spelling shews that Mr. S. meant ( $\mathrm{g} i_{1} \mathrm{t}$ ) $\mathrm{t}^{\prime}$ favar $\boldsymbol{c} \mathbf{t}^{\prime}$ ) get the favour of the, with a different pron. of favour.-some beasts, that is, cows.
23. brass, the original has ( $\mathrm{m} u_{1} \mathrm{n} i_{1}$ ) money.
24. that's all the fellows think on, but the original has 'that's all that fellows thinks on,' meaning all that men (not the men) think about.-for women folk to take care of, the original has 'for the women to take care of,' the being used before women, implying $\left.\left(\mathrm{f}_{{ }_{1}} \mathrm{r}\right) \mathrm{t}^{\prime}\right)$; care should be (ki,ar) according to the spelling.-thou'lt perhaps run to the ale-house, here Mr. P. has made a serious change of (dhee)l) they will, into (dháu)l) thou wilt, which is certainly a mistake, as the whole context and next two paragraphs shew.
25. at thou'l, should be (et tá $u$ ) l) as shewn by the originnl.

46, as bad too, the original has (ez bad $8 z$ tem) as bad as them = they are. 47. myself to myself is, in the original, myself to (te) myself, with unaccented to.-nobody will find fault, JGG. thinks should be 'nobody will find no fault' ( $\mathbf{n} i_{1}$ faat).

## Weardale and Teesdale dt.

Of the 4 dt . which I have received for this region, all in io., it seems best to give only one, with such variants in the notes as seem of importance. They all point to a practically identical pron., but as regards the $\mathrm{U}^{\prime}$ words there is the same trouble as for the St. John's Weardale cwl. The exact value of it cannot be determined, but it cannot be widely different from $\left(\alpha^{\prime} u\right)$. The 4 dt . were : -

1. Heathery Cleugh (kli kf ), nearly at the head of Weardale, the last houses passed on going from Weardale to Allendale, Nb. ( 9 w. Stanhope), written in 1879 by Mr. Dalton, the schoolmaster, at the request of Rev. W. Featherstonehaugh (-haf), Rector of Edmondbyers ( 16 nw. Durham).
2. Stanhope ( $13 \mathrm{w}-\mathrm{by}-\mathrm{s}$. Durham), written io. in 1879 by Mr. W. M. Egglestone, bookseller, of Stanhope, but a native of Upper Weardale, author of those excellent dialect books, Betty Podkins' Visit to Auckland Flower Show, and her Letter to the Queen on Cleopatra's Needle. This was accompanied with very full notes and explanations, and is therefore here adopted as the most trustworthy. It uses, however, pure (ii, uu) and not ( $i_{1}$, ruu $)$.
3. Bishop Auckland (9 ssw.Durham), written in 1879 at the request of the then vicar, Rev. R. Long, by Mr. John Wild, master of the Union Workhouse at Bishop Auckland, described by the vicar as "a man of considerable knowledge of the dialects of the district, and one who has made language his study."
4. Easington ( 9 e.Durham), written io. in 1879 by Miss E. P. Harrison, daughter of the Rector, who had lived chiefly at Hart ( 4 w .Hartlepool), where the pron. seems to be the same.

These dt. cover the whole ground of Weardale in s.Du., the Wear itself passing into n.Du. just w. of Bishop Auckland and going to Durham and Sunderland, which belong to D 32.

For Lower Teesdale, Mrs. Alfred Hunt, novelist and wife of the artist, b. in the neighbourhood of Durham, who had, however, acquired her knowledge of the dialect in Lower Teesdale, in Jan. 1876 kindly dictated to me a cs., and gave me a lw. for that district, but her recollections were not precise enough for me to print it at length. Her version adopted pure (ii, uu), and was very like the Middleton-in-Teesdale cwl. with, however, an occasional tendency to an (éa) form.

## Stanhope dt.

1. wái a see, lads, Je sii nuu ed aa)z riit ebuut Jon lit'l las $\mathrm{k} u \mathrm{men}$ fre Jon skírl.
2. shi)z ganen duun) $d^{\prime}$ lonen dhíbr, thruu) $d^{\prime}$ riid sit on) $t^{\prime}$ left hand sáid eid' rood.
3. shúrr aníbf, $\mathrm{t}^{\prime}$ beern)z gíen stráit up ti)d' dúurr e)d' raq huus,
 nírm e :tomi.

5 wi aAl naa)m vare wiil.
6. winet t'aad fele síbn lígrn er $n u t$ te diod egísn, púuer thiq!
7. líck! iz'nt it tríu?

Notes.
The references to Nos. 1, 3, 4 are to the Heathery Cleugh, Bishop Auckland, and Easington versions respectively, see above.

1. well, the so would not be used in this place, the (wái) answers to our well; so would be (sii) or (si) as in (nut si gud) not so good.-I is always
(a, aa), No. 4 writes oi.-lads, mates is imported (given in No. 4, marrows in No. 1), fellow-workers in lead mines are (shuudher fellsz) shoulder fellows,
but speak to one another as 'lads.'$y e$, superiors and elderly people are generally so addressed.-now, especially said to rhyme to too, do, loo. The
following are all the words of this kind in the specimen, with their mode of treatment in Nos. 1, 3, 4.

|  | No. 1. | No. 3. | No. 4. |
| :--- | :--- | :--- | :--- |
| 1. now | noo, rh. boot | now | noo |
| about | aboot | about | aboot |
| doun | doon | down | doon |
| 2. through | throo | through | throw |
| 3. sure | seer | sure | shower |
| door | door, rh. boor | dooer | dower |
| house | hooss | house | hoose |
| 5. poor | power, poor | pouer | power |

All written with oo in No. 2.


#### Abstract

Mrs. Hunt also dictated to me (puur) = power, and (pó $u r$ ) = poor. It is evident therefore that the general s.Du. pron. cannot be pure (uu), and probably not pure ( $u_{1} u$ ), but has some sound which suggests (óu), for which JGG. in despair wrote ( $\varepsilon^{\prime} \mathbf{u u}$ ) in St. John's. See also D 32, the dt. from near Lanchester and notes.-that, there is a fondness for a (d) termination, (ed) for (et). -I is, I are, he be, we'm, you'm, we you they is, do not occur ; am is not used. -right, " $r$ trilled as in Scotch," this (ii) is against the St. John's cwl., said to rhyme fleet, meet, beet ; probably the (ii) is not quite pure; written reet in Nos. 1, 2, 3, but left as right in No. 4.-yon used for something at a distance.-little, probably bit would be added, or else used alone, as 'little bit lass' or 'bit lass'; No. 1 has smaw, bit, wee.-coming, the part. and vb. noun are not distinguished.-the, ( $\mathbf{t}$ ', $d^{\prime}$ ) are both used, see rule at end of these notes.-school, I believe (skizl, ski $i_{1} \mathrm{el}$ ) was intended; Mr. E. writes skeail, is inclined to skeäl, but used 'pli'ace fi'ace mi'ad hi'am,' etc., in Betty Podkins, and says that 'moon bone again done gone tune' have all the same rowel, and adds that '-liet in Juliet is very near our leait late,' No. 1 skeeool, No. 3 skule skyul, No. 4 skule.-yonder is used in the form (Jondher); but (inder, dhondher) are both unknown. 2. down, rhymes to soon.-through rhymes to 'too.'-red, rh. weed need creed, Nos. 1, 2, 3 have reed, No. 4 red.-gate, both (Jit, Jet) used, (op'n)d' jit, $\mathrm{t}^{\prime}$ Jet)s op'n) open the gate, the gate's open; No. 1 yet, No. 3 gate, No. 4, gë̈ate.-left hand side, No. 1 has


left neaf side, rh. leaf, meaning 'left fist side,' and says it is common, but not particularly so.-road and lane and also way are used with a difference, as in the examples ( $\mathrm{h} i$ ) z dyust gíen duun) $\mathrm{d}^{\prime}$ lonen; máind end kiip e)d' rood, what wee is)te ganen? a thiqk a)'l gan $t^{\prime}$ hii wee, or riit duun) $\mathrm{d}^{\prime}$ rood), he's just gone down the lane; mind and keep on the road; what way art thou going? I think I'll go the high way, or right down the road; No. 1 writes $w \bar{a} \bar{a}$, No. 4 way, Nos. 2 and 3 change the word.
3. enough (eníu) is sometimes used; Nos. 1 and 4 have neugh, No. 2 eneuf, No. 3 eenyuff.-has, here contracted to (z), he has it (hi hes)t); conjugation affirmative (a hee, hev, wi $\boldsymbol{j} i$ dhe hee, dhuu hi hez), negative (a hev'nt henst henr, wi si dhe henet ; dhu hi hez'nt). -straight, No. 1 streight, No. 2 stryte, No. 3 sthrite, No. 4 straight. -house, aspirated.
4. drunken, No. 1 drookn, Nos. 2 and 4 drucken, No. 3 dhrucken.name, No. 1 nay-um, No. 2 neaim, No. 3 n'yam, No. 4 neeam.
5. all, No. 1 a, owe, No. 2 awll, No. 3 all, No. 4 arll, the last explained as (aal).-know, No. 1 ken, No. 2 knaw, No. 3 ken nau, No. 4 knowse.
6. won't, No. 1 won-et wun as won, Nos. 2, 3, and 4 winner.-old, No. 1 od, rh. toad, Nos. 2 and 3 awd, No. 4 ard, explained as (aad).-to do it, No. $1 t^{\prime} d^{\prime} a d$, (dee) ad, No. 2 te did, No. 3 te di'd, No. 4 t'deet; on the contraction (di)d) see note, p. 619, on the ' Differences, etc.'
7. look, No. 1 leeook, No. 2 leuik, No. 3 leuk, No. 4 luksthoo.

Differences between Stanhope and St. John's.
Mr. Egglestone recognises only the following :

$$
\begin{array}{llll} 
& \text { all } & \text { know won't old, too, do } \\
\text { Stanhope. } & \text { (aa'l naa winet aad, ti, di). } \\
\text { St. John's. } & \text { (oo noo winet ood tís dire). }
\end{array}
$$

In Mr. Moore's version of the Song of Solomon into St. John's Chapel dialect made for Prince L.-L. Bonaparte, he says: "At East Gate [2 w.Stanhope] and Stanhope the words didst thou do it and wilt thou do it are pronounced did te did and will te'did, while at St. John's Chapel they are dud tu dud and wull tu dud." Mr. Egglestone says he has often heard (dud te du)d, br dhu dud'nt du)d?) at St. John's, but more for the sake of the sound or repetition of (dud) than general usage. Do at St. John's is (díz) sometimes (d $u \mathrm{v}$ ), do it is (di)'d) or (dii)d), the it becoming (d), and the ( $i$ ) being lengthened ( $\mathrm{d} u \mathrm{~d}$ te $\mathrm{d} u$ ) d ) is used, but the others are more common at St. John's. Also (tu)d) is used for 'to it,' as (hírr, :djak, gan ti)d' hors! ái, a'l gan tu)d), here, Jack, go to the horse! aye, I'll go to it.

## The definite article ( $\mathrm{d}^{\prime}, \mathrm{t}^{\prime}$ ).

I. In commencing a sentence and after all breaks, ( $\mathbf{t}$ ) is used.
II. If the preceding verb end in a voiced consonant, ( $d^{\prime}$ ) is used; if in a voiceless one ( $t^{\prime}$ ). But verbs ending in (d) require the art.' ( $t^{\prime}$ ).
III. Verbs ending in ( $1, m, n, r$ ) may be followed by either ( $t^{\prime}$ or $d^{\prime}$ ).

The pronoun it is governed by the same laws. Examples:-

| $\begin{gathered} \text { (whii)l } \\ \text {," ," } \end{gathered}$ | $\mathbf{r} u$ b) $\mathbf{d}^{\mathbf{1}}$ <br> shuu) $\mathrm{d}^{\prime}$ |  | a) 1 | $\mathrm{r} u \mathrm{~b}) \mathrm{d}$. <br> shuu $\cdot$ d |
| :---: | :---: | :---: | :---: | :---: |
| (let)s" | gag. d' ${ }^{\text {galep) } t^{\prime}}$ | horse. | a)1 | gag)d. <br> galpp)t. |
| " | tak)t | ,' | " | tak t. |
| " | jook) t' | " | " | Jook) t. |
| " | trot $\mathrm{t}^{\text {' }}$ | " | " | trot it. |
| " | fidd ${ }^{\text {t }}$ | , | " | fiid it). |

Var. i, form a. North Craven cwl.
This should be compared with Dent and Howgill, Var. iii.
B Burton-in-Lonsdale or Black Burton (13 ne.Lancaster), see introduction to separate specimen, p. 607. Pal. in $1876-7$ by JGG. from the dict. of Mr. John Powley, there mentioned as having dict. the specimen. The slight differences between this cwl. and that spec. are probably all due to double uses, pronunciations, or appreciations.
C Chapel-le-dale ( 19 ne.Lancaster), between Ingleborough and Whernside Hills, through which runs Dalebeck, which flows into the Greta by Ingleton, and thence into the Lune, which passes by Lancaster. Pal. in 1876-7 by JGG. from the dict. of Wm. Metcalfe, Esq., of Weathercote (1 nne. of Chapel), who had been acquainted with the dialect all his life (different from the Mr. Metcalfe, of Dent).
H Horton-in-Upper-Ribblesdale ( 21 ene.Lancaster), between Ingleborough and Penyghent Hills. Pal. in 1877, by JGG. from the dict. of Mr. John Jackson, of Studfold (:stu, dfel'd) (a hamlet 2 s. Horton), b. about 1800, and acquainted with the dialect all his life.
M Muker, etc., see p. 557, introduction to No. 2. This was pal. by JGG. from the dict. of E. Alderson and James Kearton, two of those from whom the cs. was obtained, and the words are added here for comparison. The principal difference is the treatment of the $\mathbf{U}^{\prime}$ words.
When no initial is prefixed, the pron. refers to all fonr places; when subsequently an initial is prefixed to a pron., it implies that this is a second pron. heard
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in this place. Often only the points of difference are noted. Where only some initials are given, there is no information from the missing places.

Throughout $(\mathbf{r})=\left(\mathbf{r}^{\circ}\right)$.
i. Wessex and Norse.
 C bihíáa, BHM -eev. 10 had. 12 BHM saa, C sAA. 13 [M (nhaar'l) used]. 14 M , draa, draA, 15 M aa. 17 BH laa, C laA. $18 \mathrm{k} i_{1} \mathrm{a}_{1} \mathrm{k} .19$ t $i_{1} a_{1} 1$.
 $27 \mathrm{BHM} n i_{1} \hat{a}_{1} v, C$ n-. $28 \mathrm{BH} \mathrm{h} i_{1} a_{1} \mathrm{r}, \mathrm{CH}$ heerr, M haar. $30 \mathrm{BH} \mathrm{k} i_{1} \mathrm{a}_{1} \mathrm{r}, \mathrm{C}$ keer. 31 lía, t. 33 ree,d $\rho_{1}$ r. 34 last. 35 [ $M$ (elsen) used]. 36 BC thaar, M tháu. 37 klaa.
A: $39\left[\left(\mathrm{k} u_{i} \mathrm{~m}\right)\right.$ used. $40 \mathrm{~B} \mathrm{k} \dot{u} u_{1} \mathrm{Bm}, \mathrm{C} \mathrm{k} \dot{u}_{1} \mathrm{bm}, \mathrm{H}$ koom [honeycomb, M (h $\left.\left.u_{1} \mathrm{ni}-\mathrm{k} i_{1} \mathrm{a}_{1} \mathrm{~m}\right)\right] .41 \mathrm{BM}$ theqk, C $e_{1}, \mathrm{H}_{\mathrm{E}}, \mathrm{M} \mathrm{a}_{1} .43$ hà $\mathrm{n}^{\prime} \mathrm{d}$. 44 là ${ }_{1} \mathrm{n}^{\prime} \mathrm{d}$. 46
 $53 \mathrm{BHM} \mathrm{ka} \mathrm{a}_{1}$. 54 want. 55 ăs, M as. 56 wesh. 57 as, M às.
A: or 0: 58 BM free, $\mathrm{C}_{\text {e, }} \mathrm{H}_{\text {frbm, }} \mathrm{M}$ frev. $59 \mathrm{la} m$. 60 CM la $\mathrm{q}_{1}$, BH a. $61 \mathrm{vma}_{1} \mathrm{q}^{\prime} .62 \mathrm{BH}$ straq', $\mathrm{CH} \mathrm{a}_{1}$. 63 C thraq', H $\mathrm{a}_{1}, \mathrm{M}$ traq. 64 CM $\mathrm{ra}_{1} \mathrm{q}^{\prime}, \mathrm{B}^{\prime} \mathrm{ra}_{1} \cdot \mathrm{q}^{\prime}, \mathrm{M}$ w'ra $\mathrm{q}_{1} .65 \mathrm{BH}$ saq, CM a $\mathrm{a}_{1} .66 \mathrm{C}$ waq, BHM wh.
$A^{\prime}-67 \mathrm{M}$ gaa, $\left[\& \mathrm{M}(\mathrm{ga}, \mathrm{q})\right.$ used)]. 69 noo, M nía. .10 t $i_{1} \mathrm{a}_{1}$. 71 BCM

 77 CM lord, H ó, В $\dot{u}_{1}$ в. 78 M aa [a a t, aad]. 79 aan, M aan'd. $80 \mathrm{ha}, 1 i d e, \mathrm{M}$-di.

 $\mathrm{kl} i_{1} a_{1} \mathrm{dh} .89$ b $i_{1} \hat{a}_{1}$ th. 90 blaa [pt. blíû]. 91 maa [pt. míû]. 92 nhaa. 93 snaa [pt. snîù]. 94 M kraa. 95 thraa, M t,raa. 96 saa [pt. síû], M soo. 97 só $u l$ l, M sául. 98 nhaan. 99 thraan. 100 saa.

 109 laa, Н lóu. $110 \mathrm{Mn} u_{1}$ t. 111 M óut. $113 \mathrm{BCM} \mathrm{h} \hat{i}_{1} \mathrm{a}_{1} \mathrm{l}, \mathrm{H}$ wh $\dot{u}_{1}$ bl. 115 hí $i_{1} a_{1} \mathrm{~m}$. 118 M b $i_{1} a_{1} \mathrm{n}$. 121 BCM g $i_{1} a_{1} \mathrm{n}, \mathrm{H}$ gon, M gaan. $122 \mathrm{CBM} \mathbf{n} i_{1}^{\prime} \mathrm{a}_{1} \mathrm{n}$ $\mathrm{n} i \mathrm{n}, \mathrm{H}$ nin [the two last as in 'none so bad']. 123 [M (náat) used]. - 124 sti $i_{i} \mathrm{a}_{1} \mathrm{n} .125$ [(nobrt) used]. 127 CH h $\dot{u}_{1}$ brs. 128 [(dhem) used]. 129 C goost, H g $\dot{u}_{1}$ est [B (boga rt) used], M gita $\hat{i}_{1}$ st. 130 H b $\dot{u}_{1}$ et. 131 M goot. 132
 $\mathrm{kl} l_{1} \mathrm{a}_{1}$ th.
※-. 138 fa d $\partial_{1}$ r, M făddh $\partial_{1} \mathrm{r} .140 \mathrm{~h} e e \mathrm{l}$. 141 M neel. 142 CM snéill, BH $e e . \quad 143 \mathrm{M}$ teel. 144 egeen. 146 meen. 147 breen. 148 CHM feer, B fee ${ }_{1} \mathrm{r}$. $149 \mathrm{~B} \mathrm{bl} i_{1} \mathrm{EZ}, \mathrm{H} e e . \quad 150 \mathrm{CH}$ líiEst, B ie. $152 \mathrm{w}_{1} \mathrm{a}_{1} \mathrm{ta}_{1} \mathrm{r} . \quad 153 \mathrm{se}, \mathrm{ta}_{1}$ rde.
 164 mee. 165 sed. 166 CH meed, M [(lăs) used]. 167 dí, $\hat{\mathrm{a}}_{\mathrm{i}} \mathrm{l} .168$ talr, $\mathrm{M} \mathrm{a}_{1} .169 \mathrm{BC}$ wen, $H$ when, 170 HM haarvist, C harest, B e. 171 CH baarli, B $i_{1}$. 172 CHM gəors, B gars. 173 M waz. 174 C ex'sh, BHM е. 175 fast. 179 BC wat, HM wh. 181 [M (, trod) used].
居- 182 BH séî. 183 C tíietf, B tí $i_{1} \mathrm{t}$ f, H têîty [hardly distinguishable]. 184 BC líied, H ee, M lêîd. 185 rê̂id red. 186 bredth. 187 liiev. 188 H ne'i [C (wini), B (whini) used], M nee'i. 189 M wéeii. 190 CM kee'ì, B ke'ii, H ke'î; 191 BH héîl. 192 B míe'n, CH míien, M méîn. 193 CH klíién, B klíe'n, M klêîn. 194 CH oni, B on $i_{1}, \mathrm{M}$ a ni ani. 195 B mon $i_{1}$, CH moni, M ma ni mani. 196 BC war, H woor. 197 tféîz. 199 bleet, B blíe't. 200 C wíiet, $H$ whíiet, R íE, M wheît. 202 C héît.
$\mathbb{E}^{\prime}: 203 \mathrm{BHM}$ spéît.f. 204 déîd. 205 thrêîd. 207 néîd’l. 210 klee . 211 gree. 212 B wee, CH wh, M whee. $218 \mathrm{CM} e e \mathrm{~d}_{1} \mathrm{r}, \mathrm{B}$ eedh $\boldsymbol{\gamma}_{1} \mathrm{r} .216$ BH dêîl, C díiel. 218 shéîp. 219 sléîp. 221 CH fíier. 222 B héear, H heer, C hí $i_{1} \mathrm{r}, \mathrm{M}$ haar. 223 H dhíáa $\mathrm{a}_{1} \mathrm{r}, \mathrm{C}$ ée $z_{1}, \mathrm{~B}$ í, M dhaar. 224 BCH waar, M wh-. 225 M flesh. 226 mía, st. 227 wet. 228 CH swíiet, B íe. 229 BHM breth, C bryth. 230 fat, $M$ fa ${ }_{1}$.
E- 232 CM bríe'k, B iE', H êî. 233 CHM spíie'k, B ís', M spéik. 234

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tfil'bleen. 238 hedj. 241 reen. 242 H whíign, M twíáa ${ }_{1}$. 243 [(leek) used]. 246 kwêin [queen], M whiéen [quean]. 248 B meer, CHM míi $\boldsymbol{\partial}_{1}$ r. 249 wiio ${ }_{1}$ r.
 $M$ leddh $\partial_{1} \mathrm{r}$. $255 \mathrm{wE} \mathrm{d}_{1} \mathrm{r}$.
E: 257 edf [pl. (Eddjiz)]. 259 wedy [pl. weddyiz]. 261 see. 262 wee. 264 eel. $265 \mathrm{BCH} \mathrm{s}_{1} \mathrm{tre}^{\prime} i t, \mathrm{M}$ striêit. 270 CHM belis, B -rs, CHM beli, B $-i_{1}$. 272 HM हlem [CB (hoom) used]. 273 men. 274 BHM biqk, CH e. 276 CHM thiqk, $\mathrm{B} i_{1} .278 \mathrm{M}$ went. 280 elíiev'n. 281 leqth, $M$ lenth. 282 st, treqth, M s, trenth. 283 CHM myri, B $i_{1} .284$ thresh. 285 kresh. 286 ha $_{1}$ re. 287 béíz'm. 288 let.

E'- 289 ̌êî ǐi ǐe. 290 hêî hi $i$ e. 291 dhêî dhi dhe. 292 méî mi me. 293 wêî wi, B wu. 294 féîd. 296 bilêîv. 298 fêîl. 299 gréîn. 300 kéîp. 301 híiə r. 302 mêît. 303 swêît.

E': 305 BH hêî́, C he'i. 306 hêît. 307 M nảai. 308 néîd. 309 spêíd. 310 hêîl. 311 ten. 312 hêîə ${ }_{1}$ r. 314 BH haard, C həə ${ }_{1}$ rd, M hiierd. 315 fêît. 316 nekst.

EA- 319 gía áa p. 320 M kaar. EA: 321 saa. 322 lăf. 323 fóut. 324 E'it, M éeit. 325 wask. 326 CB aal'd, C oul'd, H óud, M aad. 327 CH bóul'd. 328 CB kaal'd, H kóud, M kaad. 329 C fóul'd, H fóud. 330 hod. 331 [(skl't) used]. 332 [(tel't) used]. 333 kasf. 334 hasf. 335 CB aa, HM aal. 336 CB faa, HM faal. $337 \mathrm{wai}, \mathrm{M}$ waal. 340 y̌zord, M Jə rd. 342 aar'm, M aarm. 343 waar' $\mathrm{m}, \mathrm{M}$ waarm. 345 BC daar, H deer,
 ( $g_{1} i_{1} a_{1} t$ ), a road'"].
 certain in M, but becomes indistinct]. 348 êî [pl. (áin) C]. 349 H fîu, BC fe'û.
EA': 350 CHM díied, $\mathbf{B}$ diéd. 351 CHM liied, $\mathbf{B}$ lie'd. 352 CH red, B ryd. 353 CHM briied, B bried. 354 CHM shiief, $\mathrm{B}_{\text {ie. }} 355 \mathrm{CHM}$ dieff,


 368 CM diieth, B í', H deth. 369 CBM slaa, H slas. 370 CB raa, H raA. 371 strit $i$ á.

EI- ${ }^{3} 72 \mathrm{BM}$ áiji, $\mathbf{C} æ^{\prime} \mathbf{i}, \mathbf{H} æ^{\prime} i_{1} . ~ 373$ dhee. 374 nee. 375 M reez. 376 beet. EI: 377 stía, $i_{1}$. 378 week. 382 CHM dheer, B dhé ${ }_{1}$ r.

EO- 383 C sEb'n, BH v, M síiev'n. 384 hev'n, M híiev'n. 385 H biníizth. 386 îou. 387 BC níû, H ní ûu.
EO: 388 CHM millhk, B $i_{1}$. 389 look. $390 \mathrm{~s} u$ d, H sh $u$ d. 393 BHM

 to death and fairly starved with the cold]. 399 bréit. 400 M ǐeernist. 402 CH lıə $\mathrm{rn}, \mathrm{B}$ aa, M líiern. 403 f aar. 404 st,aar. 405 C haasten, BH àsten, M astin [ = hearthstone, hearth not being used separately]. 406 M irerth. 407 faardin.
$\mathrm{EO}^{\prime}-409 \mathrm{BH}$ béî bi, C bi. 411 BCH thrêí, M treéî. 412 shéî shi shr, HM $\operatorname{sh} u$ sh $\hat{u}_{1} \mathrm{u} . ~ 413 \mathrm{C}$ div'l, B dev'l, HM di$i_{1} \mathrm{v}^{\prime} l .414 \mathrm{BCM}$ flé̂̀. 415 léî. 416 díi ${ }_{1} \mathrm{r} .417 \mathrm{C}$ tfig, BH ţe'uu, M ţóu. 418 bríú. 420 BHM fóuә ${ }_{1} \mathrm{r}$, C fanər. 421 CM farti, B fort $i_{1}, H$ forti.

EO': 423 thêî. $424 \mathrm{r} u_{1} \mathrm{f} .425$ lêît. $426 \mathrm{BHM} \mathrm{fz}^{\prime} i t, \mathrm{~B}$ fæ'it, C féit. 427 M béí bi. 428 séî. $430 \mathrm{fr} y_{1}$ nd. 431 bíi $_{1} \mathrm{r}$. 432 HM fóurt, B fóurt, C foo $\mathcal{D}_{1} \mathrm{rt} .433 \mathrm{br} y_{1}$ st, M brê̂ist. 434 B bet. 435 ̌úúu, M Јб́û Ји Јє. 436 tríû. 437 trínûth.

EY- $438^{\circ} \mathrm{CM}$ dé̂i, BH d $i_{1} \hat{1} . \quad$ EY: 439 B , trr $u_{1}$ st, CHM , try $y_{1}$ st.
I- 440 HM wếk, BC $i_{1} \hat{1} . \quad 441 \mathrm{CHM}$ siv, $\mathrm{B} i_{1}$ [M has (siibv) a rush, (s $i_{1} \hat{a}_{1} v$ ) to save]. 442 CH âivin, B-in, M hâivin. 443 M frâidi. 444 HM stếll, BC $i_{1} \hat{1} .446$ BCH nâin, M nêîn. 448 M dh $u_{1} \mathrm{r} .449 \mathrm{CHM}$ git [gat git'n], B i. 450 BCH tíûzds. 451 CH se'uu, B sæ'u, M síû.
I: 452 C áai, BHM ái [enclitic, $\mathrm{B}(\mathrm{i})$ ]. 454 CHM witf, $\mathrm{B} i_{1} .455 \mathrm{CH}$ lig, B $i_{1} .457 \mathrm{CHM}$ mâit, B méît. 458 BM néît, C nîît, H náit. 459 CB ræ'it, H ráit, M rêît. 460 M wéit. 462 BHM séît, C sii, ît. 464 HM whitf, C w, B wi $i_{1} .465 \mathrm{CH}$ sitf, C sik, B si $i_{1}$, M sâik. 466 [(baarn) used]. 467
[ 2053 ]
wáaild. 468 [(baarnz) used]. 471 CHM timo ${ }_{1} \mathrm{r}, \mathrm{B} i_{1} .473 \mathrm{C}$ blin'd, $\mathrm{BH} i_{1}$. 475 CHM win'd, B $i_{1} .476$ CHM bind [ban'd b $\left.u_{1} \mathrm{n}\right]$, B $i_{1} .477$ CHM fin'd [fan'd f $u_{1} \mathrm{n}$ ], B $i_{1}$. $478 \mathrm{CH} \mathrm{gr} u_{1}$ nd [gran'd gr $u_{1} \mathrm{n}$ ], B $i_{1}, \mathrm{M}$ gry ${ }_{1}$ nd. 479 B wi $i_{1}$ n'd $^{\prime}$ [wan'd w $u_{1} \mathrm{n}$ ], CHM $i_{\text {. }} 481 \mathrm{CH}$ fiqə $\partial_{1}$, B $i_{1}$. 485 CHM this'l, B $i_{1}$.



I'- 490 C bi, báai, H bi, B bi $i_{1} 493$ C d, râiv [, d, ríáa, ${ }_{1}$, drov'n]. 494

I': 500 lâik. 501 wâid. 502 fâiv. 503 lâif. 504 nhâif. 505 wâif. 506 wumen. 507 CH wimin, B i, M wumin. 508 mâil. 509 wâil, B wel. 511 wâin. 513 wâio ${ }_{1}$ r. 514 âis. 515 wâiz. 516 wizdem. 517 BC ĭuu, H ĕuu.

O- 520 BHM bó $u, \mathrm{C}$ b $\dot{u}_{1} \mathrm{u} . ~ 521 \mathrm{BCH}$ f $\dot{u}_{1} \mathrm{ll}, \mathrm{M} \mathrm{f} w$-. 522 op'n. 523 H hoop, C $\dot{u}_{1}$ в, B о́в, M wh $\dot{u}_{1}$ вр. 524 BHM wor'l'd, C wə ${ }_{1} \mathrm{r}$ 'l'd.

0: 526 kof. 527 BCH bó $u t, \mathrm{M}$ á $u$. 528 BCH thó $u$ t, M á $u$. 529 BCH bróut, M á $u$. 530 M вrá $u$ t w'ráat. 531 BCH dó $u_{1} \mathrm{t}_{{ }_{1}} \mathbf{r}, \mathrm{M}$ dá $u$-. 532 BCH $\mathrm{k} \dot{u}_{1} \mathrm{ll}, \mathrm{M} \mathrm{k} w-.533 \mathrm{~d} u_{1} \mathrm{l}^{\prime} .534 \mathrm{BCH} \mathrm{h} \dot{u}_{1} \mathrm{ql}, \mathrm{M}$ wh-. 536 BCH góud, M gó $u$ l'd. 537 móud. 538 BHM wad, C wud. $539 \mathrm{bô} u \mathrm{l}$. 540 CHM holin, В $i_{1} .542$ bóut, M bolt. 545 hop . 547 bíu$\partial_{1}$ rd. $549 \mathrm{~h} \dot{u}_{1} \partial_{1}$ rd. 550 BHM $\mathrm{w} u_{1} \mathrm{rd}$, C wəə ${ }_{1} \mathrm{rd}$. 551 C stor'm, BH staarm, M storm. 552 C kor'n, B kaarn, M kwí $i_{1}$ rn. 553 C hor'n, B haarn, M horn. 554 CHM kros.
$\mathrm{O}^{\prime}-555 \mathrm{BCH} \operatorname{sh} \dot{h}_{1} \mathrm{u}, \mathrm{M}$ shîu. 556 te [at is not used for to in Var. i, only in Var. iii.]. 557 BCH tá ${ }_{1} \mathrm{u}, \mathrm{M}$ tíu. 558 B lî̂k, C luk, H líu$, \mathrm{uk}, \mathrm{M}$ lîuk. $559 \mathrm{~m} u_{1} \mathrm{~d}_{1}, \mathrm{r} .561 \mathrm{BH} \mathrm{bl} \dot{u}_{1} u \mathrm{~m}, \mathrm{M}$ blîum. 562 CH m $\dot{u}_{1} u \mathrm{n}, \mathrm{B}$ míûn, M mîun. $563 \mathrm{BCH} \mathrm{m} u_{1} \mathrm{nde}, \mathrm{M}-\mathrm{di} .564 \mathrm{~B}$ síûn, M sîun, CH s $\hat{1}_{1} u n$. $565 \mathrm{BCH} \mathrm{n} u_{1} \mathrm{ez}$, M nw-. $\quad 566 u_{1} \mathrm{~d}_{1}+\mathrm{r}$.
$0^{\prime}: 569$ H b $\imath_{1}$ uk, C C buk, B bîûk, M bôuk. 570 H tî́,uk, C tuk, B tîuk, M tíuk. $571 \mathrm{~g} u_{1} \mathrm{~d}$. 572 BCH bl $u_{1} \mathrm{~d}, \mathrm{M}$ blîud. $573 \mathrm{BCH} \mathrm{fl} u_{1} \mathrm{~d}$, M flîud. 574 BCH br $u_{\mathrm{i}} \mathrm{ud}, \mathrm{M}$ bríùd. 575 BCH st $u_{1} \mathrm{~d}$, M stîud. 576 BCH wed'nzde, M -di. $\quad 577 \mathrm{BCH}$ b $\dot{u}_{1} \mathrm{u}, \mathrm{M}$ bíû. 578 BCH plú $\mathbf{u}$, M plíù. 579 BH вп $u_{1} \mathrm{f}$, C in $i_{1} \mathrm{u}, \mathrm{M}$ вnîuf. 580 BCH t $u_{1} \mathrm{f}, \mathrm{M}$ tíuf. $\quad 581 \mathrm{M}$ sáut. $582 \mathrm{CH} \mathrm{k} \mathfrak{u}_{1} \mathrm{ul}, \mathrm{B}$ kûl, M kîul. 583 CH tzí, ul, B tiûl, M tîul. 584 CH stíi ${ }_{1} \mathrm{ul}, \mathrm{M}$ stîul. ${ }^{585} \mathrm{~B}$ brú 1 um, $M$ brîum. 586 C díû, H dúa u, $M$ dîu. 587 d $u_{1} \mathrm{n}, \mathrm{B}$ dîûn, M dîun. 588 CH núu un, B niûn, M nîun. 589 sp $\dot{u}_{1} u n, ~ B ~ s p i u ̂ n, ~ M ~ s p i ̂ u n . ~ 590 ~ C H ~$ flu $\dot{u}_{1} \mathbf{u}_{1} \mathrm{r}, \mathrm{B}$ îu, M fly" $u$. 591 m $\dot{u}_{1} \mathbf{u}_{1} \mathrm{r}$. 592 [BCH sw $i_{1} a_{1} \mathrm{r}, \mathrm{M}$ swaar sware, used]. 594 M bîut [also (te bîut) to boot]. 595 CH fíu$u \mathrm{ut}, \mathrm{B}$ fîut, M fîut. 596 M rîut. 597 CH súiunut, B síût, M sîut.

 $y^{\prime \prime} \mathrm{u}$, îu. $607 \mathrm{~b} u_{1} \mathrm{t}, \boldsymbol{o}_{1} \mathrm{r}$.

U: $608 \mathrm{CH} u_{1} \mathrm{gli}, \mathrm{B} i_{1} .609$ fìl'. 610 w $\hat{u}_{1} \mathrm{ul} .611 \mathrm{~b} u l e k . ~ 612 \mathrm{~s} u_{1} \mathrm{~m}$. $613 \mathrm{~d}, \mathrm{r} u_{1} \mathrm{qk}$. $614 \mathrm{M} \mathrm{h} u_{1} \mathrm{n}^{\prime} \mathrm{d}$. 615 M p $u_{1} \mathrm{n}^{\prime}$ d. $616 \mathrm{gr} u_{1} \mathrm{nd} .617 \mathrm{M}$ s $\dot{u}_{1} \mathrm{un}{ }^{\prime} \mathrm{d}$. 618 BCH wáund, M w $\dot{u}_{1} u n^{\prime}$ d. 620 gr $u_{1} \mathrm{n}$. $622 u_{1} \mathrm{n}_{1}$ d $\partial_{1}, \mathrm{r} .625$ t $u_{1} q^{\prime}$. $\mathrm{h} u_{1} \mathrm{q} \partial_{1} \mathrm{r} .629 \mathrm{~s} u_{1} \mathrm{n} .631$ th $\partial_{1} \mathrm{rzd}$, M th $u_{1} \mathrm{rzdi} .632 u_{1} \mathrm{p} .633 \mathrm{k} u_{1} \mathrm{p} .634$ BCH thr $\dot{u}_{1} \mathrm{u}, \mathrm{M} \mathrm{t}_{1} \mathrm{r} \dot{u}_{1} \mathrm{u} . \quad 635 \mathrm{M}$ w $u_{1} \mathrm{rth} .637 \mathrm{t} u_{1}$ sk. $639 \mathrm{~d} u_{1} \mathrm{st}$.
$\mathrm{U}^{\prime}-640 \mathrm{BCH}$ ká $u, \mathrm{M}$ k $\dot{u}_{1} \mathrm{u}$. 641 BCH há $u$, M h híùù. 642 BCH dhá $u$,

 BCH thá $u z$ rnd, M th $\dot{1}_{1} \mathrm{uzz}$ 'nd. $652 \mathrm{k} u_{1} \mathrm{~d} .653 \mathrm{~b} u_{1} \mathrm{t}$.
$\mathrm{U}^{\prime}: 654 \mathrm{BCH}$ sheráud, M - $\dot{u}_{1}$ ùd [the only word in which $s h r$ - $=$ (sher-)]. 655 BCH fá $u \mathrm{l}$, M f $\dot{u}_{1}$ ùl. 656 rín ${ }_{1}$ um. 657 BCH brá $u \mathrm{n}, \mathrm{M}$ br $\dot{u}_{1}$ ùn. 658 BCH dá $u \mathrm{n}, \mathrm{M}$ d $\dot{u}_{1}$ ùn. 659 M tííùn. 661 BCH shá $\imath_{1} \mathrm{r}, \mathrm{M}$ sh $\dot{u}_{1} \mathrm{u}_{1}{ }_{1} \mathrm{r} . ~ 662$ $\cdot \mathrm{h} u_{1} \mathrm{z}$ [emphatic]. 663 BCH há $u \mathrm{~s}, \mathrm{M}$ h $\dot{u}_{1}$ ùs. 664 BCH lá $u \mathrm{~s}, \mathrm{M}$ líu$\dot{u}_{1} \mathrm{us} . ~ 665$ BCH má $u \mathrm{~s}, \mathrm{M}$ m $\dot{u}_{1}$ ùs. $666 \mathrm{~h} u_{1}$ zbend. 667 BCH á $u$ t, $\mathrm{M} \dot{u}_{1}$ ut. 668 BCH práud, M prúùùd. 671 BCH má $u$ th, M m $\dot{u}_{1}$ ù. 672 BCH sá $u$ th, M s $\dot{u}_{1}$ ùth.
Y- 673 HM mitj, $\mathrm{BC} i_{1}, \mathrm{M}$ mik'l'. 674 M did. 676 lê̂i. 677 d, ráai.
 bi $i_{1} \mathbf{z} i_{1}, \mathrm{M}$ bizi. 682 lâil.

Y: 683 CH middy, B $i_{1}, \mathrm{M}$ midy. 684 CHM brig, B $i_{1} . \quad 685 \mathrm{M}$ rig. 686 báai. 689 CH bild, $\mathrm{B} i_{1}$ [M pp. (billht]. 690 káaind. 691 máaind. 693 CHM sin, B $i_{1} .694$ w $u_{1} \mathrm{rk}$. 696 bə $\partial_{1} \mathrm{rth} .697 \mathrm{~b} y_{1} \mathrm{ri}, \mathrm{M}$ beri. 699 rêit, M
crêît u'r-. 700 waars, B waar. 701 faz $z_{1}$ rst. 703 CHM pit, B $i_{1} .704$ H viks'n.
 láais. 712 máais.
II. English.
[No words were given in this division from Chapel-le-dale except 737, 744, $746,761,767,769,778,808$.
 M a d'l [to earn]. 717 BCH dyeed, M sood [an old horse]. 718 M treed. 722 BM dreen. 723 B dée ${\underset{1}{1}} i_{1}, \mathrm{H}$ deeri, M deeri. 724 baAld. 725 síáal. 728 sha $_{1} \mathrm{~m} .729$ freem. $730 \mathrm{HM} \mathrm{ka}_{1} \mathrm{n}_{1} \mathrm{ta}_{11} \mathrm{r} .733$ [M (flee) v., (fleet) sb. used]. 734 daarn. $735 \mathrm{ma}_{1} \mathrm{sh}$. 737 meet. 740 M weev. 742 BCH leezi, $\mathrm{M}-\mathrm{i}$.
E. 743 HM skríiem, B $i_{1}$ E. 744 mez'l'z. 745 M táiet. 746 B brêîdh, CH bríiedh. 748 M fligd.
I. and Y. 753 [(HM kit'l, B $\left.i_{1}\right)$ used]. 754 M pig. 757 M téîni. 759 H fit, B $i_{1}$.
O. 751 l $i_{1} a_{1}$ d. 767 nóiz. 769 CHM móudiwarp, B $i_{1} .771$ fon'd. 772 bí, á 1 nfáa $i \partial_{1} \mathrm{r}$. 774 BCH рó $u$ n $i_{1}, ~ М$-i. 777 shop. 778 BCH ef $\dot{u}_{1} i_{1} \mathrm{rd}, \mathrm{M}$
 róu néît) a calm, quiet, still night]. 790 H gá $u \mathrm{n}, \mathrm{B}$ góun, M g $\dot{u}_{1}$ un.
U. $793 \mathrm{~h} u_{1} \mathrm{~g}$. 794 dj $u_{1} \mathrm{~g}$. $799 \mathrm{H} \mathrm{sk} u_{1} \mathrm{l} . ~ 801 \mathrm{r} u_{1} \mathrm{~m}$. $803 \mathrm{dj} u_{1} \mathrm{mp} .805$ $\mathrm{kr} u_{1} \mathrm{dz} .808 \mathrm{p} u_{1} \mathrm{t}$.
iti. Romance.
[No words marked in this division for Chapel-le-dale.]
 M beek'n. $814 \mathrm{~m} i_{1} \mathrm{a}_{1}$ s'n. 815 M fa $\mathrm{a}_{1} \mathrm{ks}$. 816 M feed. 817 B rad $\mathrm{d}_{1} \mathrm{sh}, \mathrm{H} i$. 818 eed. 819 reed. 821 B di $i_{1} l e e_{1}, ~ H M ~ i . ~ 822$ mee. 824 tfeer. 825 HM weef. 826 M ề̂g'ㄱ. 827 ̌gə ${ }_{1} \mathrm{r}$. 828 H eegr. 829 M geen. 830 HM treen. 833 B péea $\mathbf{r}$, M peer. 835 M ríiez'n. 836 M síiez'n. 838 M trêît. 840 M tfa $\mathrm{m}_{1}$ r. 841 BCH tyans, M a. 842 pla $\mathrm{q}_{1} \mathrm{qk} .843 \mathrm{BCH}$ branty [M (biû) bough used]. 844 trensh. 845 M eenshrnt. 847 deendja r. 848 tyfeendy. 849 st, treendy ${\underset{1}{1}}$ r. 850 BCH dans, Ma a. 851 BCH ant, M ànt. 852

 si $i_{1} \mathfrak{a}_{1}$ f. 864 B bikaz, M bika•s. 865 faat. 866 p $\dot{u}_{1} \mathrm{u}{\underset{1}{1}}$ r.
E.. 867 té̂̀. 869 HM víisl. 871 H vgrêî́, BM grế. 874 HM ríien, B ie. 875 BCH feent, M fent [as a vb. pres. (fant) gen. in the N ]. 877 H eer. 880 egzamp'l. 881 sens. 883 dand $i_{1}$ láairn. 886 M fríi ${ }_{1} \mathrm{r}$. 887 H kləə rdj. 888 sart'n. 890 bíiest, B ít [M pl. (béîs)]. 891 fúiest, B íz. 892 M nevi. 893 B fláuə $1 \mathrm{r}, \mathrm{H}$ ou. 894 H dısééiv, B $i_{1}, \mathrm{M}$ diséîv. 895 H riséeiv, B $i_{1}, \mathrm{M}$ riséîv.
I.. and Y .. 897 H diláit. 898 HM náais. 899 HM nêîs. 900 pree. 901 fáain. 902 BM máain, H ái. 903 B dáain, H ái. 904 B váairlıt. 908 M rdvâts. 909 HM brêîz. 910 B djáaist, H ái, M duáis. 911 H siiesto ${ }_{1} \mathrm{rn}$. 912 BM ráis.
 $916 \mathrm{HM} u_{1}$ nien, $\mathrm{B} i_{1}$. 917 roog. 918 H féílb'l. 919 óintment. 920 M póint. 921 M rewent. 922 BCH bus shel, M bish'l'. 924 tyóis. 925 vóis. 926 spóil. 927 tr $u_{1} q$. 928 BCH áuns, M $u_{1}$ uns. 930 lóin. $931 \mathrm{~B} \mathrm{dj} u_{1} \mathrm{gl}_{1} \mathrm{r}$. $933 \mathrm{fr} u_{1}$ nt. $935 \mathrm{k} u \mathrm{n}$ tri $i_{1}$. 936 H font. 937 M kok. 938 BM kornər, H
 f $\dot{u}_{1}$ ul, M fíul'. 942 b $u_{1}$ ttfor ${ }_{1}$ r. 943 t $u_{1}$ tf. 944 B вlá $u$, H вló $u$. 945 В váu, H vóu. 947 bóil. 948 [(baA, baAl) used], M bíùùl. $950 \mathrm{~s} u_{1} \mathrm{pa}_{1} \mathrm{r} .951 \mathrm{k} u_{1} \mathrm{p}$ 'l. $952 \mathrm{~B} \mathrm{k} \dot{1}_{1} \imath_{1} \mathrm{rs}, \mathrm{H}$ á $u ə_{1}, \mathrm{M} \mathrm{k} w$-. $953 \mathrm{BM} \mathrm{k} u_{1} \mathrm{z} i_{1} \mathrm{n}, \mathrm{H}-\mathrm{cn} .954 \mathrm{~B}$ whi $i_{\mathrm{s}} \mathrm{shen}$, $\mathrm{k} u_{1}$ shen, HW whishin. 955 BCH dá $u \mathrm{t}, \mathrm{M} \mathrm{d} \dot{u}_{1} \mathrm{ut}$. $95 \dot{\mathrm{k}} u_{1} \mathrm{v} \partial_{1} \mathrm{r}$.
U.. 961 BCH gríûel, $M$-el [final (e) distinct, and so (kríûel) cruel, but (kriûl) crewel]. $963 \mathrm{BCH} \mathrm{k} w$ áai $_{1}$ et, M wh-. 964 H śi $\hat{u}_{1} \mathrm{t}, \mathrm{B}-\mathrm{et} .965$ óil. 966 friût. 967 síût. 968 óist $_{1} \mathrm{r}$. 969 sîû ${ }_{1} \mathrm{r} .970$ dy $u_{1}$ st. 971 flîût.
(5) Var. i, form b. N.W. Horn of Yo. cwl.

Written in io. by the Rev. W. R. Bell, Vicar of Laithkirk ( 20 nw.Richmond, Yo.), who gave himself much trouble to explain his symbolisation, but, as already remarked, p. 547, I was unable to interpret it satisfactorily. Fortunately JGG. had been able to see him personally, and had written the pron. of most of the words in the Wessex section of my cwl. from his dictation, assisted by an old parishioner. On comparing this with Mr. Bell's descriptions, JGG. and I felt that they agreed. Under these circumstances, considering the peculiarities of the style of speech, I give JGG.'s appreciation of the pron. The ( $\mathbf{r}$ ), as usual, must be considered as ( $\mathbf{r}^{\circ}$ ).

## i. Wessex and Norse.

 10 haa. 12 saa. 13 naa. 14 draa. 15 aa. 16 daan. 17 laa. 19 tial 1 .
 28 heer. 31 lĭa $_{1} \mathrm{t}$. 32 beedh. 33 raa $_{1}$ der r . 34 la $_{1}$ st. 35 aal. 36 thaa. 37 klaa.
A: 39 [(k $u)$ for come used]. 40 ké em .41 tha $\mathrm{a}_{1} \mathrm{k}$. $43 \mathrm{ha}_{1} \mathrm{n}^{\prime} \mathrm{d} .44 \mathrm{la}_{1} \mathrm{n}^{\prime} \mathrm{d}$. $46 \mathrm{ka}_{1} \mathrm{n}^{\prime} \mathrm{l}^{2} .47$ wander. $48 \mathrm{sa} \mathrm{s}_{1} \mathrm{q}$. 50 teeqz. $51 \mathrm{ma}_{1} \mathrm{n}$. 54 want. 56 wesh. $57 \mathrm{a}_{1} \mathrm{~s}$. A: or 0 : 58 free. $59 \operatorname{la}_{1} \mathrm{~m}$. $60 \mathrm{la}_{1} q . \quad 61 \mathrm{ema} q . \quad 62$ s, tra, q. 63 thra ${ }_{1}$ q. 64 ra ${ }_{1}$ q. $65 \mathrm{sa}_{1} q$. 66 thoq [(whia q) commoner].
$\mathrm{A}^{\prime}-\quad 67 \mathrm{ga}_{1} \mathrm{n}$. $69 \mathrm{n} i_{1} \mathrm{a}_{1} .70$ ti $i_{1} \mathrm{a}_{1} .71$ waa. $72 \mathrm{wh} i_{1} \mathrm{a}_{1}$. 73 sía.$~ 74$
 ha ${ }_{1} i_{1} \mathrm{~d} \varepsilon .81 \mathrm{ii}$. lonøn. $83 \mathrm{~m} \boldsymbol{\imath} \mathrm{a}_{1} \mathrm{n}$ moon. 84 məər [see 85]. 85 səər [described by JGG as $\ddot{o}$ in könig]. $86 \check{\imath}_{1} a_{1}$ ts oots. $87 \mathrm{klo}{ }_{1} a_{1} s . ~ 88$ kléiid. 89 b $i_{1} a_{1}$ th. 91 maa. 92 naa. 93 snaa. 94 kraa. 95 thraa. 96 saa. 97 sá $u l . ~ 99$ thraan. 100 saan.

 $121 \mathrm{~g} \check{\imath}_{1} \mathrm{a}_{1} \mathrm{n}$. $122 \mathrm{n} \breve{\imath}_{1} \mathrm{a}_{1} \mathrm{n}$. 124 st $\breve{\imath}_{1} \mathrm{a}_{1} \mathrm{n}$. 125 [(nobrt) used]. 127 həərs [? see 85]. 129 goost. 131 goot. 132 het. $133 \mathrm{rr}_{1} \mathrm{a}_{1} \mathrm{t}$. 134 ooth. $135 \mathrm{kl} \mathrm{\imath}_{1} a_{1}$ th.

A- 138 fa $a_{1}$ dher. 139 dree. 140 heel. 141 neel. 142 sná $1 \mathrm{il}^{\prime} .143$ teel. 144 rgia $_{3} \mathrm{n} .145$ sleen. 146 meen. 147 breen. 148 feer. 150 lii $i_{\text {st }} 152 \mathrm{wa}_{1}$ ter. 153 seterde .
 ligen) was lying, used]. 164 mee. 165 sed. 167 dia $_{1} \mathrm{l}$. 168 ta 1 lg .169 when. 170 haari $i_{1}$ st. 171 beerle. 172 gəorrs. 173 wa $_{1}$ s. 174 Esh. 175 fa $\mathrm{s}_{1}$ s. 179 wha $_{1} \mathrm{t}$. 180 baa $_{1}$ th. 181 peeth [( $\mathrm{t}_{\mathrm{t}}$ rod) common].
$\mathbb{E}^{\prime}-182$ séii. 184 léiid. 185 rii 12.186 bréiid. 187 léiiv. 189 wée $e_{1} i$. 190 kee 1 k kál i káai. 191 héiil. 192 méin. 193 kléiin. 194 oni. 195 moni. 196 waaron. 197 ţéėiz. 200 whéit. 201 héiidh'n. 202 héiit.

平': 203 spéiit. 204 déiid. 205 thrii ${ }_{1}$ d. 206 red. 207 néid'l. 210 klee. 211 gree. 212 wee. 215 taat tá $u$ t. 216 déiil. 218 shéíp. 219 sléiip. 221 féiier. 222 heer. 223 dheer. 224 whaar. 225 flesh. 226 mǐ ${ }_{1} \mathrm{a}_{1}$ st. 227 wet. 228 swéit. 229 bréiith. $230 \mathrm{fa}_{1}$ t.

E- 232 bréiik brik. 233 spéiik. 235 wéiiv. 236 féiiver. $238 \mathrm{he} e_{1} \mathrm{~d} d \mathrm{f}$. 239 seel. 241 reen. 243 plee [(leek) also used]. 246 i. kwéin. 247 [ $\left(\mathrm{sp} \breve{c}_{1} \mathrm{a}_{1} \mathrm{n}\right)$ used]. 248 méiirr. 249 wéiirr. 250 swéiier. 251 méit. 252 ket'l. 253 net'l. 254 ledher. 255 wedher.
E: 257 ed'ḑ. 259 weddy. 260 láa $i .261$ see. 262 wee. 264 exl. 267 Jéiil'd. 268 eldist. 270 i. beles, ii. beli. 272 el'm. 273 men. 274 bensh. 276 thiqk. 280 eléiiv'n. 281 lenth. 282 strenth. 283 me $e_{1}$ ri. 284 thresh, 286 harre. $287 \mathrm{~b} u z r m .288$ let. $\mathrm{E}^{\prime}-289$ งéii $i$ Јв. 290 héii h $i_{1}$ と. 292 méii $\mathrm{m} i \mathrm{me}$. 293 wéii wi we. 294 féiid. 295 bréiid. 296 biléiiv. 298 féiil. 299 gréiin. 300 kéiip. 302 méiit. 303 swéiit. $\mathbf{E}^{\prime}$ : 305 héii. 306 héiit. 307 náai. 308 néiid. 309 spéiid. 310 héiil. 311 ten. 312 héiirr. 314 haard. 315 féiit.

EA- 319 giá ${ }_{1}$ p. 320 kaar. EA: 321 saa. 022 la $_{1}$ f. 323 fáa $\imath$ 九t. 324 ée $e_{1}$ it. 325 waak. 326 aad. 327 bá ${ }_{1} u l^{\prime}$ d. 328 kaad. 329 faad. 330 haad. 331 [(selt) used]. 332 [(telt) used]. 333 kaAf. 334 haaf. 335 aal. 336 faal. 337 waal, waa. 340 i. Jeerd. 342 eerm. 343 weerm. 345 daar. 346 Јa 1 t. EA'- 347 héiid. 348 éii [pl. (éiin)]. 349 fäéu. EA': 350 dëiid. 351 léiid. 352 réiid. 353 bréiid. 354 shaaf. 355 déiif diif. 356 léiif. 357 dhoo. 359 náiber. 360 téiim. 361 béiin. 363 ţéiip. 365 néiibr. 366 grii 1 t. 367 thréiit. 368 déith, dii $i_{1}$ th. 369 slaa. 370 raa. 371 straa.

EI- 372 ée $e_{1}$ it. 373 dhee. 374 nee. 376 beet. EI: 377 sthá k. 378 we'ik. 382 dheer. EO- 383 séiiv'n. 364 héiv'n. 385 вn $u_{1} \mathrm{n}_{1}$ der. 386 Јə' $u_{1}$. 387 niau. EO: 388 milk. 390 s $u$ d. 393 влоnt. 396 waark. 397 sǔəord. 398 staarv. 399 bréit. 400 Jøøørnist. 402 laarn. 403 faa r. 404 staa ${ }_{1}$ r. 405 haa ${ }_{1}$ rth. 406 Jəoorth. 407 faa rd'n. 408 nĭuu. EO'409 béii. 411 thréii. 412 sh $i_{1}$ shi shr. 413 déiiv'l. 414 fléii. 415 léii. 416 déiiir. $417{\text { tуa' } u_{1} . ~}^{218}$ brıuu. 420 fóurr. EO': 423 théii. 424 $\mathrm{r} u_{1} \mathrm{f} .425$ léiit. 426 fə'it. 427 béii. 428 seii. 430 frin'd. 431 béiier. 432 fó $u$ Lrt. 433 brii $i_{1}$ st. 434 bet béiit. 435 Јii $i_{1}$ Je. 436 trǐuu. 437 triuith. EY- 438 déi. EY: $439 \operatorname{tr} u_{1}$ st.
I- 440 wéiik. 441 síiv. 442 háaivin. 443 fre'ids. 444 stéil. 446 ne'in. 448 dhəoюz. 449 git. 450 tíauzde. 551 siau. I: 452 aa а e. 454 witf. 455 lig. 457 méit. 458 néiit. 459 réiit. 462 séiit. 464 whilk. 465 sáaik. 466 [(baarn) used]. 467 wáa ${ }^{\text {il'd. }}$. 468 tfildre. 472 skriqk [( $\left.\mathrm{r} u_{1} \mathrm{n} u_{1} \mathrm{p}\right)$ used of woollen cloth]. 473 blind. 474 ra'in'd. 475 waind wind. 476 bind [pp. (b $\left.\left.u_{1} n d\right)\right] .477$ find [pt. (fa $\left.\mathrm{fa}_{1} \mathrm{nd}\right), \mathrm{pp}$. (f $u_{1} \mathrm{nd}$ )]. 478 gra'ind. 479 win [pt. $\left(w_{1} \mathrm{n}\right)$ pp. $\left(w u_{1} \mathrm{n}\right)$ ]. 481 fiqgr. $484 \mathrm{dhis}$.485 thris'l'. 486 Jiist. 487 Jisterds. 488 jit. $I^{\prime}-490$ báai bi. 493 dráaiv. 494 to' im. 496 áairon. 498 ra'it. $\quad I^{\prime}: \quad 500$ la'ik. 501 wo $^{\prime} i d . ~ 502$ fáaiv. 503
 509 wháa ıl. 511 wə'in. 513 wáair. 514 ə'is. 515 áaiz. 516 wizdrm. 517 Јéu.
O- 520 béuu. 521 fool. 522 op'n. $523 \mathrm{ha}^{\prime} \iota$. 524 wør'l'd. 0 : 526 kAAf $\mathrm{ka}^{\prime} \mathrm{u}$. 527 ba'ut. 528 tha' $u$. 529 bra' $u$ t. 530 wrat $u$. 531 da'uter. 532 kool .533 dul [not (d $\left.\left.u_{1} \mathrm{l}\right)\right] .534$ hool. $536 \mathrm{ga} u \mathrm{l}^{\prime} \mathrm{d} .537 \mathrm{ma} \quad u \mathrm{l}^{\prime} \mathrm{d}$. 538 wad. 539 ba'ul. 540 holin. 542 ba'ult. 545 hop. 547 bəword. 548 fæoŋrd [(wath) common]. 549 həorrd. 5.50 wøəord. 552 kəəorn. 553 hæoorn. 554 kròs. $0^{\prime}-555$ sho'uu she'uu. 556 ts [unacc.]. 557 tii $i_{1}$ tíi $i_{1}$ e. 558 líuk. $559 \mathrm{~m} u_{1}$ dhвr. 561 blúum. 562 múun. $563 \mathrm{~m} u_{1} \mathrm{nds}$. 564 sĭan. 565 nooz. $566 u_{1} \mathrm{dh} r \mathrm{r}$. $0^{\prime}: 569$ bǐak. 570 tǐak. $571 \mathrm{~g} u \mathrm{~d}$. 572 blu $u_{1}$. 573 flíud. 574 briiad. 575 stīad. 576 wed'nzde. 577 béuu. 578 plíuf. 579 eníuf. 580 tíuf. 581 sa' $u$ t. 582 kíul. 583 tíul. 584 stīal'. 586 dii $i_{1}$ díi,.$~ 587$ díun. 588 níun. 589 spǐan. 591 máuer. 592 swéiirr. 593 [( $\left.\mathrm{m} u_{1} \mathrm{n}, \mathrm{m} \mathrm{m}\right)$ used]. 594 bíut. $595 \mathrm{f} u t .596$ ríut. 597 síut.

U- 599 вbĭa ${ }_{1} \mathrm{n} . \quad 600 \mathrm{l} u_{1} \mathrm{v}$. 601 féul. $\quad 602$ séu. $\quad 603 \mathrm{k} u_{1} \mathrm{~m} . \quad 605 \mathrm{~s} u_{1} \mathrm{n}$. 606 déurr. $607 \mathrm{~b} u_{1}$ ter. U: 608 ugli. $609 \mathrm{f} u \mathrm{l}^{\prime} .610 \mathrm{w} \dot{u}_{1} \mathrm{u} .612 \mathrm{~s} u_{1} \mathrm{~m}$. $613 \mathrm{dr} u_{1} q \mathrm{k} .614 \mathrm{~h} u_{1} \mathrm{n}^{\prime} \mathrm{d} .615 \mathrm{p} u_{1} \mathrm{n}^{\prime} \mathrm{d} .6616 \mathrm{gr} u_{1} \mathrm{n}^{\prime} d .617$ séuun'd. 618
 $629 \mathrm{~s} u_{1} \mathrm{n} .631$ thəorzdi. $632 u_{1} \mathrm{p} .633 \mathrm{k} u_{1} \mathrm{p} .634$ thrúíu.$~ 635$ wəorrth. $637 \mathrm{t} u_{1} \mathrm{sk} \mathrm{t} u_{1} \mathrm{sh} .638 \mathrm{~b} u_{\mathrm{i}} \mathrm{sk} .639 \mathrm{~d} u_{1}$ st [(stúuurr) used]. U'- 640 kéuu. 641 héuu. 642 dhéuu. 643 néuu. $645 \mathrm{~d} u_{1} \mathrm{v}$. 646 béuu. 647 éuul. 648 éuur [also ( gz ) enclitic]. 649 théuuzrnd. $652 \mathrm{k} u \mathrm{~d}$. $653 \mathrm{~b} u_{1} \mathrm{t}$. $\mathrm{U}^{\prime}: ~ 654$ shréuud. 656 réuum. 657 bréuun. 658 déuun. 659 téuun. 661 shéuur. $662 \mathrm{~h} u_{\mathrm{i}} \mathrm{z} .663$ héuus. 664 léuus. 665 méuus. $666 \mathrm{~h} u_{1} \mathrm{zb}$ znd. 667 éuut. 668 préuud. 671 méuuth. 672 séuuth $\mathrm{s}_{1} \mathrm{u}$.

Y- 673 mik'l': 674 did dud. 676 léii. 677 dráai. $\quad 678$. din. 679 kjəoணrk. 680 bizi. 682 lit'l'. Y: 683 midf. 684 brig. 685 rig. 686 báai. 687 fléii. 689 bil'd. $690 \mathrm{ka}^{\prime}$ ind. $691 \mathrm{ma}^{\prime} \mathrm{ind} .693$ sin. 694 wøணork. 696 bəəorth. 697 beri. 699 réiit. 700 wøərs. 701 fæøฒrst. 703 pit. $\quad Y^{\prime}-705$ skáai. 706 ['what for,' used]. 707 thrtéiin. 708 háairr. Y': 709 fáaibr. 711 lo 'is. $712 \mathrm{mo}^{\prime}$ is.
E.E. Pron. Part V.
[ 2057 ]
II. English.
A. 737 meet. E. 746 bréiidh. 748 fligd. O. 761 lía $a_{1} d . ~ 770$ [(má $u$ di-waarp) used].
III. Romance.
E.. 874 réin. 0 .. 948 béuul.

Var. ii $a$, North La. cwl.
Lonsdale south of the Sands.
This is made up from the following sources:-
Unmarked words. Heysham (:íisem), (4 w.Lancaster), from a partial wl. in io. by the Rector, Rev. C. T. Royds, who when sending it had had 12 years' acquaintance with the speech, conjecturally pal. by AJE. The ( $i_{1} i, \dot{u}_{1} u$, ee, ex, $\mathrm{rr}, \partial_{1} \mathrm{r}$ ) are uncertain in many words.
H wn. by TH., Lancaster, Cockerham ( 6 s-by-w.Lancaster), Hornby (8 ne. Lancaster), and Caton (4 ene.Lancaster).
The words from these several places not being enough to distinguish local forms, they are here collected in one list without any separation. It may be assumed that the whole of this ne.La., or Lonsdale s. of the Sands, has a similar pron.
The ( $\mathbf{r}$ ) is probably $\left(\mathrm{r}^{\circ}\right)$ throughout. TH.'s medial second elements of diphthongs and suspended final consonants, although constantly marked by him, have, in accordance with my general rule, not been indicated, either here, or in the next cwl., see pp. 316, 317.

1. Wessex and Nórse.

A- 4 tek, $H$ tak. 12 soo. 14 , droo. 20 leem, H leem. 21 neem. 24 sham. 31 H léret. A: 46 kan'l. 56 wesh, H wash. A: or 0: 60 H
 H gu gás. 76 tárd. 87 kléerz. 89 bieth. 91 maa. 92 naa. 93 snaa. 94 kraa . $\mathrm{A}^{\prime}: 101$ Jek. 106 H braAd. 115 H ûbm, úbm. 117 Jan , H wan. 121 gírn, $H_{\text {ga'n. }} 123$ [H (nóut) used].

历- 138 fader, H fadher. 152 H water. . $\mathbb{E}$ : 155 thak. 167 dírl. 172 gres. $\mathbb{H}^{\prime}$ - 182 H sír. 190 H kjéi. 194 oni. 195 moni. $\mathbb{E}^{\prime}: 218$ shíip. 224 H wîer.
 H wee. - fíilz [fields]. 284 thresh. $\mathbf{E}^{\prime}-290 i_{1} \mathrm{i}$, $\mathbf{H}$ ii. 292 míi. $\mathrm{E}^{\prime}: 305 \mathrm{H} \mathrm{m}^{\prime} i$. 312 H ígr. 315 H fit.
EA: 326 H óud. 328 H kóud. 330 haAd hod, H od. 333 kaAf. 334 hatf. 336 faa. 337 woo waa. 346 H gje'ət. EA' - 347 híied. EA': 3 º H dîrd. EO 386 há $u$. $\mathrm{EO}: 395$ Ј $u \mathrm{q}$. 402 H làrn. $\mathrm{EO}^{\prime}{ }^{-}$ 417 tJig. 420 H fórr fóurr. $\mathrm{EO}^{\prime}: 422 \mathrm{sik} .424 \mathrm{H} \mathrm{r} u_{\mathrm{o}} \mathrm{f} \mathrm{r} u_{\mathrm{o}} \mathrm{kh} .425$ liit. I- 440 H wíik. I: 458 niit. 459 réit riit. 468 H tyilder. 477 find. 478 grind. 484 H dhis. $\quad \mathrm{I}^{\prime}-492 \mathrm{H}$ sáid. $\mathrm{I}^{\prime}: 502 \mathrm{H}$ fáiv. 508 H máil.
O- 519 óurer, H over. 521 fóoil. 522 H op'n. $0: 529$ brout. 532 kóoil. 534 hóoil. $0^{\prime}-558 \mathrm{H}$ léuk luk. $559 \mathrm{H} \mathrm{m} u_{\circ}$ dher modher. 560 H skuul. $\quad 0^{\prime}: 571 \mathrm{~g} u \mathrm{~d}, \mathrm{H} \mathrm{g} u_{\mathrm{o}} \mathrm{d}$. 577 buu. 578 pluu. 579 H вn $u_{\mathrm{o}} \mathrm{f} .586$ H doe'u du. 588 H nuun.
 $\mathrm{b} u_{\mathrm{t}} \mathrm{te} \mathrm{r}, \mathrm{H} \mathrm{b} u_{\mathrm{o}} \mathrm{tg} \mathrm{r}$. U: $608 u \mathrm{gli}$. $612 \mathrm{H} \mathrm{s} u_{\mathrm{o}} \mathrm{m}$. 613 H d, $u_{\circ} q \mathrm{qk} .622$ H $u_{\mathrm{o}} \mathrm{n}_{\mathrm{d}} \mathrm{d} \varepsilon_{1}$. $626 u$ qger, H $u_{\mathrm{o}}$ qвr. $629 \mathrm{~s} u \mathrm{n} . \quad 632 \mathrm{H} u_{\mathrm{o}} \mathrm{p} .633 \mathrm{k} u$ р. 639 d $u^{\prime}$ st. $\mathrm{U}^{\prime}$ - 641 H á $u$. 642 dhá $u .643$ H ná $u .648$ wer [unaccented]. 650 H вbáut. $\quad \mathrm{U}^{\prime}: \quad 658 \mathrm{H}$ dâun. 663 háus, Há á $u$.

Y- 682 lầil lit'l. Y: 684 H brig. 702 H widh.
[ 2058 ]

Var. iib, Furness and Cartmel cwl.
Lonsdale north of the Sands.
This district I divide into three groups, $\mathrm{C}, \mathrm{U}$, and B . The information is derived from wn. by TH. in 1877 and 1881.
C Lower Holker (:ò uker), and Cark (5 e-by-s. Ulverston), see also p. 558, No. 4. I reject the words of Mrs. Betty Butler, b. in 1797, near Grasmere, who had come to Cartmel at 6 years old, because the pron. seemed to be a mixture of Grasmere and Cartmel.
U Ulverston
B Broughton-in-Furness (7 nw. Ulverston), see also p. 553, for a dt. from Broughton. The pron. here had not altered from 1861 to 1881. Together with High Nibthwaite ( 7 n -by-e. Ulverston), at the s. part of Coniston Water, and Coniston, from TH.'s wn.
E This belongs to the preceding group, but is taken from Mr. Ellwood's wl. for Coniston, Hawkshead (3 e.Con.), Seathwaite ( 5 w -by-s.Con.), Torver (2 ssw.Con.), Ulpha ( 7 sw.Con.), Broughton-in-Furness, Kirby Lowick ( 7 ssw.Con.), and the higher parts of Colton ( $7 \mathrm{~s} . C o n$. ), as read to me by Miss M. A. Bell, native of Coniston, introduced by Mr. Ellwood. The $r$ final or before consonants is uncertain, probably $\left(\mathrm{r}^{\circ}\right)$. The dentality of $t r-$, $d r$ - was so uncertain, and, if it really occurred, slight, that I do not mark it. The (íá) did not sound to me like ( iáa $_{1}$ ). Miss Bell belonged to the younger generation in pron. The vowel in 172 girse $=$ grass, seemed to be $\left(\partial_{1}\right)$, but it was difficult to identify. I seemed generally to hear (ee) rather than (ee). No aspirate heard. The diphthongs ( $a^{\prime} \mathbf{i}, a^{\prime} \mathbf{u}$ ) sounded to me most like (âi, ó $u$ ), and the former seemed to become (ái) before voiced consonants, see No. 502 and 505, but Miss B. did not acknowledge any difference. The (ou) sounded at first like ( $\mathrm{a}^{\prime} \mathrm{u}$ ), but I found it difficult to determine, and have therefore used (óu).

## r. Wessex and Norse.

A- 3 E biák. 4 E tak. 5 C miálk. 6 E míad. 7 E síák. 8 E hev.
10 E haa. 12 E saa. 14 B d, roo, E draa. 17 B loo, E laa. 19 E tíal. 20 U' lérm, E lírm [? (lérm) leaam]. 21 C nérm, B néam neem, E níam [? (nérm) neaam]. 22 E t táán, written teaam. 23 E síám. 24 E sham. 25 E mían. 27 E niâv. 28 E saar. 31 CB lêet, E líát. 33 E reedrr. 35 E asl. 36 E thaa thó $u$ [both used]. 37 E klaa.

A: 39 E kom. 40 E kúgm. 46 E kan'l. 47 E wander. 50 E taqz. 56 CE wesh.
A: or 0 : 58 E fre. 59 E lam. $60 \mathrm{C} \mathrm{l}_{\mathrm{Aq}}, \mathrm{BE}$ laq. 61 E rmaq. 62 E s,traq. 63 E thraq. 64 B roq, BE raq. 65 E saq.
$\mathrm{A}^{\prime}-67 \mathrm{C}$ gà $i \mathrm{n}, \mathrm{UB}$ gaan [going], E gaa. 69 níá. 70 E tíu. 72 E waa. 73 CB súe, E sía [and (súus)]. 74 C tíu, E tuu [must be modern]. 78 E aa. 79 BE aan. 80 E alide. 81 E líán lonin [but (lúsn) as in Mr. E's looan was known]. 82 CB jans. 84 B mérr, E míar. 8j E síár. 86 C órts [E (aver) used]. 87 C tlírz, E klíáz. 89 C bérth bíath, E bíath. 90 E blaa. 92 C naa. 93 E naa $[(\mathrm{ken})$ in sense of connaître $] .94 \mathrm{E}$ kraa. 95 E thraa. 96 E saa. 97 E sóul. 98 E naan. 99 E thraan. 100 E saan.
$A^{\prime}: 101$ E jak. 102 E eks. 104 CE rárd. 105 E ríad. 106 E bríad. 107 E líáf [(l $\dot{u}_{i}$ ef) more common]. 108 [E paste (píást) used]. 109 laa. 110 Ena $\boldsymbol{1}_{1}$ [Mr. E. had written nirt]. 113 C arl, E Jal. 114 E mool. 115 CUB Jàm, E siám. 117 C t)ée [the one], sà ee, B Jàn. 118 bían. 121 E gan [(gaan) going]. 122 CB nér [ n ], C nír, B nír, E n in. 123 [ E (nóut) used]. 124 B stéa'n stírn, $\mathbf{E}$ stián. $125 \mathbf{E}$ [(nobbut) used]. $127 \mathbf{E}$ oos [so Miss Bell, but Mr. E. wrote hoorse]. 128 E dhoor [used]. 129 E goost. 130 E búet. 131 E gúct. 132 siát. 133 BE ríảt. 134 E ooth. 135 E [(klóut) used].

Æ- 138 CU fadh'rr, CE fa $\mathrm{der}_{\mathrm{r}} \mathrm{r} .141 \mathrm{E}$ nírl. 142 E sníál. 143 E teel [obs. these last three forms]. 144 E egeen. 148 E feer. 149 E blizz. 150

E lísst. 152 CBE water [ $(, t)$ uncertain from Miss Bell]. 153 CUBE seterde, [the ( $\mathbf{t} \mathbf{r}$ ) uncertain from Miss B.]

A: 158 BE efter. 161 CUB dee, BE dee. 164 E mee. 166 [E lass used]. 167 B dêel, E dáal 169 E wen. 170 E harest [Miss Bell had heard this only from an old farmer, generally (aavest)]. 172 CBE gars', E ga $a_{1}$ rs. 173 C waz wbz, E woz. 174 E esh. 179 E wat.
※' - 182 E sii. 183 E tíétj. 184 E lírd. 187 E lírv. 188 E nee. 189 E wéi. 190 E kéi. 191 E írl. 193 CBE tliin. 195 E meni [Miss B. did not know (mani)]. 197 E tjïz. 199 E blírt, blírk. 200 UBE wírt. 201 E eedh'n. 205 E thrírd. 209 C niver. 210 E klee. 211 E gree. 213 E cedrr. 215 [E (laarnt) used]. 222 E Jaar. 223 E dhírr. 224 UBE wàr. 225 CE flesh [Mr. E. writes fleysh, fleigsh]. 226 C mía${ }^{1}$ st, E míást. 227 E wet. 228 E swírt. 230 C fat'er [fatter].
E- 232 E brik [brak brok'n]. 233 C spíák B spírk. 234 E nírd. B we d'вr [weather]. 235 E wícv. 236 E feever. 237 E bleen. 238 [ E (dáik) used]. 239 E seel. 241 BE reen. 243 [ E (leek) used]. 247 E wíán[(spíán also used]. 248 E mírr. 249 E wíár. 250 E swíbr. 251 CU mírt, E miét [probably (míát) was meant]. 252 E ket'l.
E: 260 E lig. 261 CE see. 262 U wee, E wee. 265 E street. 268 E eldst, aaldst [used indifferently]. 270 E beles. 272 E kl'm. 278 E [not used]. 280 E ble b'n. 281 E lenth. 282 E strenth. 284 E thresh threesh [both common]. 287 E biiz'm.
E'-. 290 BE i. 294 CU fiid. 299 B griin. 301 E ígr. 302 E miit. 303
 314 BN àrd írrd, E aad. 315 E fiit.
EA- 317 [E used only in the sense of frighten as a (flee-kraa), a scarecrow]. 319 E gǐap. 320 E kíár. EA: 321 BE saa. 322 BE laf. 323 E fó $u$ t. 324 E éit. 326 CNB aad, CB àld, $\mathbf{E}$ aald ald. 327 E bóuld. 328 C kaad kaad, E kaald. 329 E faald. 330 E od. 331 E selt. 332 B tónd, E telt. 333 C kòf, E koof. 334 C anv àf', E oof. 335 CBE oo. 336 E foo. 337 E woo. 342 E aarm. 343 CE wàrm. $345 \mathrm{C} a$ dàr see [ I dare say], E daar. 346 B gjeet, E Jǐkt.
EA' 347 CUBE írd. 348 E á $i$ áaz [Miss B. did not recollect hearing (iin)]. 349 E fíu. EA': 350 UE díbd. $30 ̄ 1 \mathrm{E}$ lírd. 352 E red. 353 E brírd. 354 E shírf. 355 E dirf. 356 E lígf. 357 [ E (for oo) for all, used]. 359 $\mathbf{E}$ nebrr. 360 E tírm. 361 E bírn. 365 C nar' níerdher [nearer]. 366 CB gart, E gart. 367 E thret. 368 E dírth. - C da'ù [dew]. 369 E slaa. 370 E raa. 371 E strív.

EI- 372 C âi $\hat{a}^{1} i$, E Ee. EI: 377 E stíák. 378 E week. EO- 383 E seb'n. 386 E Јб́u. 387 CBE níu. EO: 388 E milk. 393 E влоnt, bisont. 396 E waark. 397 E súrrd. 399 E brit. 402 CUBE làrn. 405 E aarth. 406 E garth [probably]. 411 CBE thrii. 413 E divil. 414 E flii.
 425 E lit. $426 \mathrm{C} \mathrm{fe}^{\prime}$ it, E feet [no (i) heard, but Mr. E. wrote feight]. 428 CE sii. 430 E frind. 432 E fóurt. 433 E brest. 434 E bígt [also (breet) brayed used]. 435 B jù. 436 B tríu, E tríu. EY- 438 CUBE dii [Miss B . inclined to (d $i_{i}$ ), but in other words I did not hear (ii), and hence leave (ii)].
I- 440 E wìk. 442 E áivi. 444 E stii [Miss B, Mr. E. added (-1)]. 446 E náin. 449 E git. 451 E soo. I: 452 E ái a. 455 E lig. 458 CB nit', E nit. 459 B réit', E rit [so Miss B., written reet]. 460 E wéit. 462 E sit. 464 E witj. 465 CE sik [Mr. E. (sEk)]. 466 [E (bàrn) used]. 471 E timer. 472 E shriqk. 475 CE wind [Miss B. added (-d), Mr. E. omitted it]. 477 E find [as 675 ]. 478 E gro ${ }_{1} \mathrm{n} .481 \mathrm{E}$ fiqur. 485 E this'l. 486 E jest.

I'- 491 E sái. 492 C sáid. 493 E dráiv. 494 E táim. 496 E áirn. 499 E biit’l. $\mathrm{I}^{\prime}: \quad 500 \mathrm{E}$ láik. 501 E wáid. $\quad 502 \mathrm{C}$ fáiv. 503 E láif. 504 E náif. $\quad 505 \mathrm{E}$ wáif [but (wáivz) nearly, and so for five, knives]. 508 E máil. 509 B wáil, E wáil, 511 E wáin. 513 E wáir. 514 E áis. 515 E wáiz. 517 E Jíu.


O: 526 E kóuf. 527 CUBE bó $u$ t. 528 CE thó $u$ t. 529 E bróut. 530 U ra'ut, E róut. 531 CUB dóut'r. r, E dóuter. 532 CUE kárl. 533 E d $u_{1} \mathrm{l}$. 534 E úql. 536 E góuld. 537 E móuld. 539 E bóul. 540 E olin. 542 E bóut. 544 C dhen. 547 E búerd. 548 E fárrd. 549 E úrd. 552 E korn [(kuurn) old-fashioned].
$0^{\prime-} 555 \mathrm{CBE}$ shuu. 556 E díu. 557 C tíu [Miss B. said too was replaced
 561 E bluum. 562 C múun, BE muun, E mírn. 563 C monde. 564 CUE

$0^{\prime}: 569 \mathrm{E}$ b $u_{1} \mathrm{k} . \quad 570 \mathrm{E}$ tíák. 571 BE g $u_{\mathrm{o}}$ d. 572 E blíád. $577 \mathrm{E}^{\circ} \mathrm{buu}$. 578 C plúu, E pluu. 579 E en $\tau_{1}$ f [pl. (вnuu•) known]. 580 E tóuf. 581 E sóut. $\quad 583 \mathrm{E}$ tígl. 584 E stígl. $58 \overline{\mathrm{j}} \mathrm{E}$ brírm. 586 CB díi $u$. 587 BE dùn. 588 BE nîbn. 589 E spírn [but (te spíán) to spoon-feed or wean]. 590 E fluer. 592 [ E (swîar) is for sware]. 593 [ $\mathrm{E}\left(\mathrm{m} u_{1} \mathrm{n}\right)$ used]. 594 E buut. 595 E f $u$, t. 596 E riát. 597 E sírt.
U- 599 E ebiun ebuun. $600 \mathrm{E} \mathrm{l} u_{1}$ v. 601 E fo $u \mathrm{l}$. 602 E suu. 603 B kòm kùm, $\mathrm{E} k u_{1} \mathrm{~m}$. 605 C sun, B s $u_{0} \mathrm{n}$ sùn, E s $u_{1} \mathrm{n}$ [ [the same as 629, no difference felt]. 606 C dúurr, BE dúrr. 607 C bìo $\mathrm{t}_{1} \mathrm{r}$.
$\mathrm{U}: 609 \mathrm{E}$ f $u_{1} 1.610 \mathrm{E}$ wuu. 612 C sù m , B sùm, E s $u_{1} \mathrm{~m} .614 \mathrm{E}$ óund. 615 C pó $u n d, \mathrm{~B}$ p $u_{2} \mathrm{nd}, \mathrm{E}$ p $u_{1}$ nd. 616 E gra, nd. 617 E sóund. 618 E wóund.
 $\mathbf{E} s u_{1} \mathrm{n}$ [the same as 605 , Miss $B$. felt no difference]. 631 CU tha'rzde, $\mathbf{E}$ thorzde. $632 \mathrm{~B} u_{\circ} \mathrm{p}$, up. 634 E thruu.
$\mathrm{U}^{\prime}-640 \mathrm{CBE}$ kóu [B (kó $u$ ) $\mathrm{Bs}{ }^{\prime}$ ) cowhouse]. 641 CE ó $u$. 642 E dhó $u$. 643 C ná1${ }^{1}$ e, BE nóu. 646 E bó $u .647 \mathrm{E} u_{1}$ let. 648 E óur. 649 B thóuzвn. $652 \mathrm{Ek} u_{1} \mathrm{~d}$. $653 \mathrm{E} \mathrm{b} u_{1} \mathrm{t}$.
U': 654 BE shróud. 655 E fó $u \mathrm{l}$. 656 E róum [old-fashioned]. 657 E bróun. 658 E dó $u \mathrm{n}$. 659 E tóun. 661 E shớur. $662 \mathrm{E} u_{1} \mathrm{z}$. 663 C óus


Y- $673 \mathrm{Em} u_{1} \mathrm{t}_{\mathrm{f}}$ [but in asking the price, (óu mity) how much ?]. 674 E did'. 677 E drái. 679 E ț $\boldsymbol{p}_{1}$ rtf [kirk not used]. 681 [ E (thraq) used]. 682 CB láil, E láil. Y: 684 E brig. 685 [E (rigin) roofing used]. 687 E fliit. 689 E bild. 690 E káind. 691 E máind. 694 CBE wàrk. 697 E beri. 699 E riit. 700 E waars. 701 C fast, E for $\mathrm{f}_{1}$ rst. $\mathrm{Y}^{\prime}$ - 705 E skái. 706 E wá $i$ [=well, but in asking a question always (wat for)]. $\mathrm{Y}^{\prime}$ : 712 E máis.

## iI. English.

A. 733 E skaar. 736 CB las. 740 E weev. E. 743 E skrírm. 744 E mez'lz. 745 E tfíat. I. and Y. 753 [E (kit'l) used]. 754 C pig. 756 B shrimp. O. 761 E láád. 766 E móiderd [occasionally used]. 767 E nóiz. 769 E móudiwaarp. 772 E bírnfáir. 774 E póvni. 778 E efuurd. 790 E gó $u$ n. U. $804 \mathrm{E} \mathrm{dr} u_{1} \mathrm{k} ’ \mathrm{n}$. $805 \mathrm{E} \mathrm{kr} u_{1} \mathrm{dz}$.
III. Romance.
A.. 809 E jab’l jeb'l. 810 E fías. 811 E plíás. 813 E bkkin. 818 [Mr. E. wrote yege (jiidf) apparently, but Miss B. did not know it]. 822 E mee. 824 E tfeer. 830 E treen. 832 E meer. 833 CBE pàr. 835 E ribz'n. 836 E síbz'n. - C skía's [scarce]. 845 E eenshent. 847 E deendfer. 849 E streendjer. 852 E eepren. 857 E kías. - C slíát [slate]. 860 E páast. 861 E tíást. 862 E síáq. 864 E kos. 865 E faat. 866 E púrr.
E.. 867 CE tii. 869 E vígl. 874 E rígn. 875 E fant. 879 E fimeel. 885 CUB vare. 887 E klaardfi. 888 E saartin. 890 C bírs [pl.]. 892 E nefi. 894 E disiiv. 805 E risiiv.
I.. and $\mathbf{Y} . . \quad 901 \mathrm{C}$ fáin. 903 E dáin. 904 E váislet. 910 E djáist. 911 E sistern.
O.. 913 E küeta. 914 E brootf. 918 E feeb’l. 919 E ointmbnt. 920 E póint. 924 E tơóis. 925 E vóis. 926 E spóil. 928 E óuns. 929 E kóukrmer. 939 E klúgs. 940 E kúrt. 941 E fuul. 947 E bóil. 948 E bóul. 952 E kúrrs. 957 E emplói.
U.. $\quad 960 \mathrm{E}$ kee. 963 E kwáaist. 965 E óil. 968 E órstgr. 970 E dy $u_{1} \mathrm{st}$.

## Var. iii, Dent and Howgitl cwl.

D Dent, Yo., Var. iii, form b, see 22 interlinear cs. No. 7, p. 558, pal. by JGG. from the dictation of Messrs. Parrington and Metcalf, respectively 35 and 22 years acquainted with the dialect. This form has $\mathrm{U}^{\prime}=\left(\begin{array}{l}\mathrm{a} u\end{array}\right)$.
H Howgill (:hóugil) (3 nnw.Sedberg), Yo., Var. iii, form c, p. 659, No. 8, pal. by JGG. from the dictation of Mr. Best, then of Kirkby Thore (:k ${ }_{1} \mathrm{rbi}^{1}: \mathrm{pit}^{1} \mathbf{u}{ }_{1} \mathrm{r}$ ) ( 4 nw . Appleby, We.), who had previously lived 50 years in Howgill. Mr. Best, in January, 1878, read some of the principal words of this list to AJE., who was thus able to verify JGG.'s appreciation. The ( r ) was trilled slightly, it was more than $\left(\mathbf{r}^{0}\right)$. This form has $\mathrm{U}^{\prime}=\left(\dot{u}_{1} \mathrm{u}\right)$.
No initial prefixed indicates that the pron. is the same in both cases. The vowel ( $i^{i}$ ) is not distinguished from (i). The fractures (éii, $i_{i}$ ii) are usually written (ềi, $\left.i_{1} \hat{1}\right)$, the second element being taken medial instead of long, and so in other cases.

## 1. Wessex and Norse.

 9 D bi $i_{1} \mathrm{~h} i_{1} \mathrm{a}$ v, H bi hééerv. 10 haa. 12 saa. 13 H naa. 14 H draa. 15


 $31 l_{\imath_{1}} \mathrm{a}_{1} \mathrm{t} .32 \mathrm{H}$ beedh. 33 D ree $\mathrm{d}_{1} \mathrm{r}, . \mathrm{H}$ reedher. 34 last. 35 D asl, $\mathrm{H} \dot{u}_{1} \mathrm{gl}$. 36 D thaa, H thó $u .37$ klaa.
A: 40 D kíam, H k $\dot{u}_{1}$ am. 41 theqk. 43 Lhan'd. 44 lan'd. 46 ka $\mathrm{n}_{1} \mathrm{n}^{\prime}$ ' 48 saq'. 50 taq'z. 51 ma ${ }_{1} \mathrm{n} . ~ 53$ kan'. 54 want. 55 as. 57 as.
 thraq. 64 raq era•q, D w'raq. 65 saq. 66 D waq, H whaq.



 $\dot{u}_{1} \mathrm{pts} .87 \mathrm{k} \hat{l}_{1} \hat{a}_{1} \mathrm{z}$. $88 \mathrm{kk} \hat{i}_{1} \mathrm{a}_{1} \mathrm{dh}$. $89 \mathrm{~b} i_{1} \hat{a}_{1}$ th. 90 blaa. 91 maa. 92 D nhaa, H naa. 93 snaa. 94 kraa. 95 thraa. 96 saa. 97 sóul. 98 D nhaan, H naan. 100 sóun.
 108 [(pi, $\hat{a}_{1}$ st) used]. 109 laa. 111 óut. 113 h $i_{1} \hat{a}_{1} 1$. $115 \mathrm{~h} i_{1} \hat{a}_{1} \mathrm{~m}$. 118
 hòrs. $128\left[(\mathrm{dhem})\right.$ used]. 129 D g $i_{\mathrm{a}}^{\mathrm{a}, \mathrm{st}}$, H gíu bst. 130 b $\dot{u}_{1} \mathrm{et} .133 \mathrm{D}$

※- 138 D faddh ${ }_{1} \mathrm{r}$. 140 D hèl, H Lhéegl. 142 D snéîl, H snéél. 144 D egeen, H eg $i_{1}$ an. 146 meen. 147 breen. 148 feer. 149 D blikz, H bleez. 150 liiest. 152 wa, $\mathrm{t}_{1}, \mathrm{r} .153 \mathrm{sE}, \mathrm{t}_{1} \mathrm{rde}$.

 hàrvist [(harist) about Kirkby Thore]. 171 baarli. 172 gə2 ${ }_{1} \mathrm{rs} .173$ waz [emph.]. 174 wsh. 175 fast. 179 D wat, H what. 181 [( t , rod) used].
 liikr. 188 [D wini), H (nini) used]. 189 H wée 1.1190 D kEE'î. 191 Lhieiel. 192 D mêîn, H míien. 193 D klêîn, H klien. 194 kni. 195 D mani, H meni. 196 waar. 197 D tyéîz. 199 Dbleet, H bleet. 200 D wíiet, H whiiet. $202{ }^{\text {h }} i_{1} \mathrm{a}_{1}$ t.

丑': 203 D spêitf, H $i_{1} \hat{1} .204 \mathrm{D}$ dêîd, H di $i_{1}$ îd. 205 D threîd, H $i_{1} \hat{1}$. 207 D néid'l', Híil 210 klee . 211 gree. 212 D wee, H whee. 213 D $e e$, $\partial_{1}$ r, H eedhbr. 215 H tii $i_{1}$ et. 216 diiel. 217 [not used]. 218 D shéîp, H $i_{1} \hat{1}$. dhi $i_{1} \mathfrak{a}_{1} \mathrm{r}, \mathrm{H}$-er. 224 D waar, H whaar. $226 \mathrm{~m} \hat{i}_{1} \mathbf{a}_{1}$ st. 227 wet. 228 swíiet. 229 D breth, H bryth, $230 \mathrm{fa}_{1}$ t.

E- 232 D bry $y_{1}$, $H$ (briik) occ.]. 233 spíiek. 234 níied. 235 wiiev. 236 feev, ${ }_{1}$ r. 237 bleen. 238 hedy. 241 reen. 243 plee [on a fiddle, but (leek) at cards]. 246 ii. whíien [quean, female]. 248 míi ${ }^{\text {r }}$. 249 wíi $r$ r.
 255 D weddh $\partial_{1} \mathrm{r}$, H we d' $\partial_{1} \mathrm{r}$.
E: 257 edf [pl. (ed'djiz)]. 259 wedf [pl. wed'dyiz]. 261 see. 262 D weel,$~ H$ wee. 264 eel'. 265 s,trée $e^{i t} .268$ [al'dist) used]. 270 beles beli. 272 el'm. 273 men. 274 D biqk. H bentf. 276 thiqk. 281 D leqth, H lenth. 282 D st, reqth, $H$-nth. $283 \mathrm{~m} y_{1}$ ri. 284 thresh. 285 kresh. 286 Lhare. 287 D bềz' $\mathrm{m}, \mathrm{H}_{i} i_{1} \mathrm{i} .288$ let.
E'- 289 D léêî, H Jîî̂. 290 D heéî, H hîî. 291 D dhéî. H dhí, î. 292 D méî, H míîi. 293 D wéî, H wîî. 300 D kéîp, H $i_{1} \hat{1} . \quad 301 \mathrm{D}$ hiio $\mathrm{r}_{1} \mathrm{r}, \mathrm{H}$
 D háit, H hîît. 308 D néîd, H $i_{1} \hat{1} . ~ 309 \mathrm{D}$ spéîd, H $i_{1} \hat{1} .310 \mathrm{D}$ héîl, H $i_{1} \hat{1}$. 311 ten. 312 D héîə ${ }_{1} \mathrm{r}, \mathrm{H}$ îî. 314 D haard, H híerd. 315 fîît. 316 nekst. EA- 319 giááp. 320 H kiiz 1 r. EA: 321 saa. 322 D lăf, H laf. 323 fó $u$ t. 324 ée it. 325 wask. 326 aal'd. 327 bó $u l^{\prime}$ d. 328 kàl'd. 329 D fóul'd, H fàl'd. 330 Lhod. 331 [(sel't) used]. 332 [(tel't) used]. 333 kaAf. 334 , haAf. 335 AA. 336 faA. 340 ⿺̌ว ${ }_{1}$ rd. 342 àr'm. 343 wàr'm. 345 D diă ${ }_{1} \mathrm{r}, \mathrm{H}$ daar. 346 D geet, H irt.

EA'- 347 híied. 348 D é̂̀, H $i$, ii. 349 fíû.
EA': 350 d́iied. 351 líied. 352 D red, H ríied. 353 briied. 354 shíief. 355 díief. 356 líief. 357 D dhoo [H replaced by (far AA)]. 359 neeba ${ }_{1} \mathrm{r} . ~ 360$ tíiem. 361 bíien. 363 taiiep. 365 níi $\partial_{1} \mathrm{r}$. 366 D gəə $\partial_{1} \mathrm{rt}$, H griiet. 367 thríiet. 368 díieth. 369 slaa. 370 raa. $371 \mathrm{D} \mathrm{st} \mathrm{t}_{1} i_{1} \mathrm{a}_{1}$, H stríiě [this final (E) is very short, and seems suddenly checked].

EI- 372 á $i$ ii. 373 dhee. 374 nee. 376 beet.
EI: 377 st $i_{1} \mathbf{a}_{1} \mathrm{k}$. 378 week. 382 D dh $i_{1} \mathbf{a}_{1} \mathrm{r}$, H dheer. EO- 383 sev . . 384 Lhev'n. 386 їó $u$. EO: 388 millhk [I did not hear the (lh) from Mr. Best myself]. 389 D y̌ook, H $\mathrm{u}_{1}$ uk. 390 sud. 393 biiont. 396 waark. 397 swə 1 rd. 398 staarv. 402 D líern, H laar'n. 403 faar. 404 staar. 40 ; D haa)sten, H Lha)sten [hearthstone, without which suffix hearth is never used]. 407 D faard' n , H fàd'n. 408 D níû. $\mathrm{EO} 0^{\prime} 409 \mathrm{D}$ bé̂̂, H bíî́. 411 D

 421 forti. $E O^{\prime}: 423 \mathrm{D}$ théî, H thîî̀. $424 \mathrm{r} u_{1} \mathrm{f} .425 \mathrm{D}$ léît, H $\hat{\imath}_{1} \mathrm{i} .426$ fe'it. 427 D béí, H bíî̀ 428 D séî, H síîi. 429 H f $i_{1}$ înd. 430 fry $y_{1}$ nd. 431 bíi ${ }_{1}$ r. 432 fóurt. 433 D bry, st, H bríiest. 434 bet. 435 ̌úu ${ }_{1} \mathrm{u} . ~ 436$ tríîu. 437 tríûth. EY- 438 D déî, H díî. EY: 439 tru $u_{1}$ st.
I- 440 D wéîk, H wi, îk. 441 D siiv, H sí $i_{1} .442 \mathrm{D}$ âivin, H âivi. 444 D stéîl, H stâil. 446 nâin. 448 [H (dh $\psi_{1}$ r) used]. 449 git. 450 tíûzdi. 451 D soo, $H$ síû.
I: 452 ầ [emphatic], - [enclitic], a- [proclitic]. 454 wity. 455 lig. 457 mâit. 458 D néît, H nitît. 459 D rêît, H $i_{1} \hat{1} 460 \mathrm{D}$ wéeit, H wèit. 462 D séît, H $i_{1} \hat{1} . ~ 464$ whity. 465 D sâik, H sik. 466 [(baarn) used]. 467 wâild. 471 timəır. 473 blind. 475 D wâind, H win'd. 476 bin'd. 477 fin'd. 478 gry $y_{1}$ nd [Nos. 475-8 make past tense in (-an'd), and past participle in ( $-u_{1} n$ )].
 488 D ǐyt, H ǐet.
I' - 490 bâi bi. 491 H sâi. 493 drâiv. 494 tâim. 496 âirbn. 498 râit. 499 H bí î̀ îd'l.

I': 500 lâik. 501 wâid. 502 fâiv. 503 lâif. 504 D nhâif, H n-. 505 H wâif. 506 wumen. 507 wimin. 508 mâil. 509 D wâil, H wh-. 511 wâin. 513 wâiə r. $\quad 514$ âis. 515 wâiz. 516 wizdem. 517 D iû, H $\mathrm{H}_{1} \hat{1}$ û.

O- 520 bóu. 521 D f $w \dot{u}_{1} \mathrm{bl}$, H fú ${ }_{1}$ вl. 522 D op'n, H op'n. 523 D Lhoop, H しh' ${ }_{1}$ вp. 524 wor'l'd.
O: 526 D kaf, H kof. 527 bóut. 528 thóut. 529 brórit. 530 H rout. 531 dóu $\mathrm{ta}_{1} \mathrm{r}$. $532 \mathrm{D} \mathrm{k} w \dot{u}_{1} \mathrm{et}, \mathrm{H} \mathrm{k} \dot{u}_{1} \mathrm{et} .533 \mathrm{~d} u_{1} \mathrm{l}$. 534 D wh $\dot{u}_{1} \mathrm{el}$, H $\mathrm{L} \mathrm{h} \dot{u}_{1} \mathrm{kl}$. 536 góùl'd. 537 móud. 538 wad [emphatic]. 539 bóul'. 540 D holin. 542 bóut. 545 Lhop. $547 \mathrm{~b} \dot{u}_{1} \partial_{1}$ rd. $548 \mathrm{f} \dot{u}_{1} \partial_{1} \mathrm{rd}$. $550 \mathrm{w} u_{1} \mathrm{rd}$. 551 D stor'm, H stàrm. 552 D kor'n, H kàrn. 553 D Lhor'n, H Lhàrn. 554 kros,
[2063]
 H m $u_{1}$, d $\partial_{1}$ r. $561 \mathrm{bl} \dot{u}_{1} u m$. $562 \mathrm{~m} \dot{u}_{1}$ un. $563 \mathrm{~m} u_{\mathrm{i}} \mathrm{nd}$. 564 D síûn. 565 D nwórz, H n $\dot{u}_{1} \mathrm{bz}$. 566 D $u_{1} \mathrm{ddh} 2_{1} \mathrm{r}, \mathrm{H} u_{1} \mathrm{~d} \lambda_{1} \mathrm{r}$.
$0^{\prime}: 569$ búu,uk. 570 tîâk. 571 gì̛ d, H gîùd. 572 blu, d, H blîûd. 573 flîûd, H flá $\dot{1}_{1} u d . ~ 574$ brîûd. 575 D stí $i_{1} \mathrm{~d}$, H stîud. 576 wed'nzde. 577

 586 dîû, H dín u. 587 díûn. 588 níûn. 589 D sp $\mathfrak{u}_{1} u n, H$ spiûn. 590
 596 H ríût. - 597 H sîût.
 $600 \mathrm{k} u_{1} \mathrm{~m} .605 \mathrm{~s} u_{1} \mathrm{n} .606$ díû̀ ${ }_{1} \mathrm{r}$. $607 \mathrm{~b} u_{1} \mathrm{t}^{\prime}, \mathrm{ta}_{1}, \mathrm{r}$.
$\mathrm{U}: 608 u_{1} \mathrm{gli} .609 \mathrm{f} \grave{u}_{1} \mathrm{l}^{\prime} .610 \mathrm{D} w u_{1} \mathrm{n}, \mathrm{H}$ w $e^{\prime} \mathbf{u}^{\prime \prime} \mathbf{u}$ [this after flatus was nearly (wh) as I heard Mr. Best ; but possibly this, as also ( $e^{\prime} \mathbf{u}$ ), was an individuality]. $611 \mathrm{bu} \mathrm{a}_{1} \mathrm{lkk}$. $612 \mathrm{~s} u_{1} \mathrm{~m}$. $613, \mathrm{dr} u_{1} q \mathrm{k}$. $614 \mathrm{H} \mathrm{h} \dot{u}_{1} u \mathrm{un}^{\prime} \mathrm{d}$ [I heard almost (hó $u$ nd), and pronunciation varied as ( $\mathrm{h} u_{1} \mathrm{n}^{\prime} \mathrm{d}$ )]. 615 H p $u_{1} \mathrm{n}^{\prime} d .616$
 631 th $u_{1} \mathrm{rzde} .632 \quad u_{1} \mathrm{p} .633 \mathrm{k} u_{1} \mathrm{p} .634 \mathrm{D}$ thr $\tilde{u}_{1} \mathbf{u}$, H throéu [perhaps an individuality]. 637 t $u_{1}$ sk. $639 \mathrm{~d} u_{1}$ st.
 642 D đhá $u$, H dh $\dot{u}_{1} u .643$ D náu, H n $\dot{u}_{1}$ u. $645 \mathrm{~d} u_{1} v .646$ D báu, H bóu.
 $652 \mathrm{k} u_{1} \mathrm{~d}$. $653 \mathrm{~b} u_{1} \mathrm{t}$.
$\mathrm{U}^{\prime}: \quad\left[\mathrm{D}\right.$ áu, H $\left.\dot{u}_{1} \mathbf{u}\right]$ ]. 654 D shrráud, H shrrúa, ud [(shr) becomes (sher-) in this word only]. 655 D fá $u$ l. 656 DH rú $u_{1}$ um. 657 D bráun, H brú, un. 658 D dáun, H dúúun. 661 D sháua, $\mathrm{r}, \mathrm{H}$ shíu $\boldsymbol{u}_{1}$ ur. $662 \mathrm{~h} u_{1} \mathrm{z}$ [emphatic form].
 máus, H mún us. 666 h $u_{1}$ zbend. 667 D áut, H $\dot{u}_{1}$ ut. 668 D práud, H príúud. 669 H $u_{1} \mathrm{nk} \dot{u}_{1}$ utht [probably an individuality]. 671 D má $u$ th, H m $\dot{i}_{1}$ uth. 672 D sá $u$ th, H s $\dot{u}_{1}$ uth.
Y- 673 miţ. 676 D léí, H lî1. 677 drâi. 678 din. 679 D kə ${\underset{1}{1}} \mathbf{r k}$, H tju $u_{1} \mathrm{rtg} .680$ bizi. 682 lầil. $\quad$ : 683 midy. 684 brig. 685 H rig. 686 bâi. 687 H flîitt. 688 bil'd [(billht), p.p.]. 690 kâind 691 mâind. $693 \sin .694 \mathrm{w} u_{1}$ rk. 696 D bəo 1 rth, $\mathrm{H}^{2}$ by $y_{1}$ rth. 697 b $y_{1}$ ri. 699 D réît, $H$ rîît. 700 waars. 701 fa $\partial_{1}$ rst. 703 pit. 704 viks'n. Y'- 705 skâi. 706 [what for, used]. 708 hâio $\imath_{1}$ r. $Y^{\prime}$ : 709 fâio ${ }_{1}$ r. 711 lais. 712 mâis.

## II. English

A. 713 ba $_{1} \mathrm{~d} .714 l a_{1} d . \quad 715 \mathrm{D}$ pa $\mathrm{d}_{1}$. $716 \mathrm{D} \mathrm{a}_{1} \mathrm{~d}^{\prime} 1 . \quad 722$ d, reen. 723
 freem. 730 kant ${ }_{1}$ r. 734 daar'n. 735 mash. 737 meet. 740 weev. 742 leezi. E. 744 mbz 'l'zs. 746 H brí ${ }_{1}$ edh. 748 D fligd, H fledyd. I. and Y. 753 [(kit'l') used]. 754 H pig. 759 fit. $0.761{ }^{\prime} i_{1} \mathrm{a}_{1} \mathrm{~d} .767 \mathrm{D}$ nóis. 769 móudiwaarp. 771 fon'd. 772 bí $a_{1}$ nfâio, r .774 D pooni, H póuni. 777

 $\mathrm{r} u_{1} \mathrm{~m} .803 \mathrm{D}$ dyu$u_{1} \mathrm{mp}$ [also (lóup)]. $805 \mathrm{kr} u_{1} \mathrm{dz} .808 \mathrm{p} u_{1} \mathrm{t}$.

## iif. Romance.

 $814 \mathrm{~m} i_{1} \mathrm{a}_{1} \mathrm{~s}$ 'n. 818 eedy. 819 reed. 822 mee. 824 tyeer. 825 D weef,
 835 ríez'n. 836 síiez'n. 840 D tjamba ${ }_{1}$ r. 841 tjans. ' 842 plaqk. 843 brantf. 844 D trensh. 845 H eenshent. 847 deendyer . 848 tfeendy. 849 s, treendya r . 850 dans. 851 ant. 852 a $\mathrm{a}_{1} 2_{1}$ ren. 853 D bàrg'n, H bàrgin. 854 barrl'. 855 karet. 856 pàrt. $857 \mathrm{ki}_{1} \mathrm{a}_{1}$ s. 858 H bría ${ }_{1}$ s. 859 tya s .

E.. 867 D téî, H tiî. 871 D gré̂, H grîîi. 874 rien. 875 fènt.


888 sàrt'n. 890 bíiest. 891 fíiest. 892 nefi. 893 D flá ${\underset{\partial}{1}}^{1} \mathrm{r}, \mathrm{H}$ flúu $\mathrm{u}_{1} \mathrm{u} .894$ D disêîv, H $i_{1} \hat{1} . ~ 895 \mathrm{D}$ riséiv, $\mathrm{H} i_{1} \mathrm{i}$.
I.. and Y.. 897 dilâıt. 899 D néîs. 900 pree. 901 fâin. 902 mâin. 904 D váielet. 908 edvâis. 909 D brêíz, H bríliz. 910 dyâist. 911 D śiesto ${ }_{1}$ rn. 912 râis.
 $u_{1}$ nien. 917 roog. 918 D féîb'l, H îî. 919 D ointment, H óin-. 920 D po nt, H ói. $922 \mathrm{~b} u_{\mathrm{\imath}}$ sh’l. 924 tø̃ós. 925 D vóis, H ói. 926 D spóil, H

 $940 \mathrm{kw} \dot{u}_{1}$ et. $941 \mathrm{f} u_{1} \mathrm{ul}$. 942 D b $u_{1} \mathrm{tty} \mathfrak{1}_{1} \mathbf{r}, \mathrm{H}$ b $u_{1} \mathrm{t} \boldsymbol{1}_{1} \mathrm{r} .943 \mathrm{t} u_{1} \mathrm{t} .4944 \mathrm{D}$ clá $u .945 \mathrm{D}$ vá $u$. 947 D bóil, H ói. 948 D bú, ul, H bó $u \mathrm{l}$. $950 \mathrm{~s} u_{1} \mathrm{p} ə_{1} \mathrm{r}$. $951 \mathrm{k} u_{1} \mathrm{p}$ l. 952 D káuશ ${ }_{1} \mathrm{rs}, \mathrm{H} \mathrm{k} \dot{u}_{1} \partial_{1} \mathrm{rs}$ [coarse]. $953 \mathrm{k} u_{1} \mathrm{zin} .954 \mathrm{D}$ wishen, H whi-. 955 D dá $u$ t, H dáu ut. $956 \mathrm{k} u_{1}$ v $\partial_{1} \mathrm{r}$.
U.. 961 gríûel. 963 D wâiet, H kw-. 964 síûi $i_{1}$ t. 965 D oil, H ói 966 fríût. 967 síût. 968 D óist ${ }_{1} \mathrm{r} .969$ síû${ }_{1} \mathrm{r} .970$ dý $u_{1}$ st. 971 flíût.

Var. iv, Edenside cwl.
Some of the most important words from the 22 cs. Nos. 12 to 17, p. 563, as a help to the student.

S from Kirkby Stephen, No. 12.
C from Crosby Ravensworth, No. 13
T from Temple Sowerby, No. 14.

M from Milburn, No. 15
L from Langwathby, No. 16 .
E from Ellonby, No. 17.
i. Wessex and Norse.

A- 5 SCME ma $k$, L mak, T mek. 21 SMLE $n i_{1} a_{1} m$, CT nitiém. A: or 0: 64 SE era, $q$, C roàq, T $\mathrm{r}^{\circ} \mathrm{aq}, \mathrm{M}$ w'raqq. $\mathrm{A}^{\prime}-84 \mathrm{~S}$ mée $\mathrm{r}^{\circ}$,

 nhoo, L tnhoo, SE noo, C nò. A': 102 SCTM ăs, LE $\mathrm{a}, \mathrm{ks}$. 110 ii. CTL

 nóu d $\boldsymbol{p}_{1} \mathrm{r}^{\mathrm{r}}$.

 214 S nee $e_{1} \mathrm{~d}_{1} \mathrm{r}^{\circ}$. 223 SCTMLE dhí $\mathrm{i}_{1} \partial_{1} \mathrm{r}^{\circ}$. 224 SM whoor ${ }^{\circ}$, TL whanr ${ }^{\circ}$, CE wheer ${ }^{\circ}$.

E- 233 SCTLE spíik. E: 261 SC see ${ }_{1}$, ML see, T sííe ${ }_{1}$. $26 \check{0}$ CE
 SCTMLE hition $r^{\circ}$. 314 SCTLE haar ${ }^{\circ} d, M$ h $i_{1} i_{1} r^{\circ} r^{\circ} d$.

EA- 320 C kee $r^{\circ}$, $\mathbf{S}^{2}$ kéerr ${ }^{\circ}$, TMLE keer ${ }^{\circ}$. EA: 326 C ool'd, E oold, T aald aad, M aAl'd. 330 SCTMLE hod. 338 STML kas, CE koo.
 ML gja $r^{\circ}{ }^{\circ}$ t. EO'- 412 SCMLE sh $u$ [before w], T sha ${ }^{\prime}$. EO $\mathbf{E O}^{\prime}: 430$ S froynd. 437 S tri${ }^{\circ} \dot{u}$ uth, CTMLE tro ${ }^{\circ}$ íauth. EY- 438 SCTMLE díi.

I: 452 STL wad) i, [but E aa wa ${ }_{1}$ d, the pron. differing according to position]. I'- 494 STL táaim, CME táa im. I': STL láaik, C lâ،ik, M láa ik. 510 TL máain, SE máa in, C má in

 $0^{\prime}-557$ SCTML tíu. 567 SCTMLE $\mathrm{t} u_{1} \mathrm{~d}_{1} \mathrm{~d}_{1} \mathrm{r}^{\circ} . \quad 0^{\prime}: 579$ SCTMLE $\quad$ niuf.

U: 612 SCTMLE $\mathrm{s} u_{1} \mathrm{~m}$. $616 \mathrm{~S} \mathrm{gr} u_{1}$ nd, TL gru $u_{1} \mathrm{n}^{\prime} \mathrm{d}, \mathrm{E}_{\mathrm{Er}}{ }^{\circ} u_{1} \mathrm{n}$, CT grú, un'd.
 thr ${ }^{\circ} \dot{u}_{1} u$. U'- $641 \mathrm{SC} h \dot{u}_{1} u, H$ huu. 643 SCTMLE níu$u$. 651 SC wid $\dot{u}_{1} u t$, LE wid $\dot{u}_{1} u t, T M$ wedh $\hat{1}_{1} u t . \quad \mathrm{U}^{\prime}: 663$ SCTMLE h $\hat{u}_{1} u s$.

Y: 701 SCTMLE fəz $r^{\circ}$ st.

IIf. Romance.
A.. 862 T si $i_{1} \mathrm{e}_{1}$ f, MLE $\mathrm{s} i_{1} \mathrm{a}_{1} \mathrm{f}$. E... 885 SCTL $\mathrm{va}_{\mathrm{i}} \mathrm{r}^{\circ}$ в. 888 SCTMLE saar ${ }^{\circ}$ 'n. $\quad 0 . . \quad 940 \mathrm{~T} \mathrm{k} w$ oot, CM $\mathrm{k} w \dot{u}_{1}$ हt, $\mathrm{L} \mathrm{k} w \dot{u}_{1} \mathrm{a}_{1} \mathrm{t}$, E $\mathrm{k} \dot{u}_{1} \mathfrak{a}_{1} \mathrm{t}$. 941 SCTMLE fíul. 955 SCTMLE díuruts. U.. 969 STML síuua ${ }_{1} \mathrm{r}^{\circ}$, E $\operatorname{syy}_{1} \partial_{1} \mathrm{r}^{\circ}, \mathrm{C} \operatorname{sh} \dot{u}_{1} \mathrm{u}_{1} \mathrm{r}^{\circ} .970 \mathrm{STM} \mathrm{dy}_{1} \mathrm{st}$.

Vir v, West Cumberland cwl.
The same words as in Var. iv. collected from Nos. 18 to 20 in the 22 cs. p. 563.
K from Keswick, No. 18.
C from Clifton, No. 19.
H from Holme Cultram, No. 20 .
r. Wessex and Norse.

A- 5 CH mak, $K$ ma $k$. 21 K nía $a_{1} m, C$ niám, $H \quad n i_{1}$ вm. A: or 0 : $64 \mathrm{~K} \mathrm{r}{ }^{\circ}{ }^{\circ}{ }_{1} q, \mathrm{CH}$ raq. $\quad \mathrm{A}^{\prime}-84 \mathrm{~K}$ meer ${ }^{\circ}, \mathrm{C}$ meer, H méer. $\cdot 87^{\prime} \mathrm{K} \mathrm{kl} i_{1} \mathrm{a}, \mathrm{z}$, C klía ${ }_{1}$ z, H klíizz. 89 KC bía, th. H bíreth. 92 KCH noo. A': 102 K ăs, H as, C aks. 113 K h $i_{1} \mathrm{a}_{1}$. C hiál. $115 \mathrm{~K} \mathrm{~h} i_{1} \mathrm{a}_{1} \mathrm{~m}, \mathrm{C}$ Jam, H Jem. 122 ii. K nía. H níír. C nív. 137 KH nó $u_{1}$ də $\mathrm{r}^{\circ}$, C náu $\mathrm{d}_{1} \mathrm{r}^{\circ}$. Ж- 138 K


E- 233 K spíik, C spíi $i_{1} \mathrm{ik}$. E : 261 KC see, H see. 265 K s, tréeit.
 hii $i_{1}$ br ${ }^{\circ}$. 314 K hàr ${ }^{\circ} \mathrm{d}$, CH haard. EA: 320 K keer ${ }^{\circ}$, C keer, H kéerr ${ }^{\circ}$. EA: 326 H ool, K oold, C àud. 330 KCH hod. 338 KCH koo. EA':
 412 [emphatic] KC shíi, H shii. EO': 430 K fro ${ }^{\circ}{ }^{\circ} \mathrm{nd} .437 \mathrm{~K}$, $\mathrm{tr}^{\circ} 1 \mathrm{u}$ ûth, C $\mathrm{t}_{1} \mathrm{r} i u \not u$ th, $\mathrm{H}_{1} \mathrm{t}_{1} \mathrm{r} u_{1}$ th. EY- 438 KC d $\hat{i}_{1} \mathrm{i}$, H dii.
I: 452 KC a wad, H wad) [I would, would I]. I' 494 K táaim, C táim, II téim. I $\mathrm{I}^{\prime}: 500 \mathrm{~K}$ lâik, C láik, léikli. 510 K máa، in, C má $\mathrm{a}_{1} \mathrm{n}$, H méin.

O- 519 K ó $u \mathrm{r}^{\circ}, \mathrm{C}$ áuъr, H бияr. 524 K waar ${ }^{\circ}$ eld, C warld, H waar${ }^{\circ}{ }^{\circ} \mathrm{l}$. 0: $\quad 531 \mathrm{~K}$ dóut $\boldsymbol{t}_{1} \mathrm{r}^{\circ}$, C dáu, te r. $\quad 535 \mathrm{~K}$ fwín, ek, C f wook, H fó $u \mathrm{k}$. $\mathrm{O}^{\prime}-$


U: $612 \mathrm{KCH} \mathrm{s} u_{1} \mathrm{~m}$. 616 K gry $y_{1} \mathrm{nd}$, C gr $u_{1}$ nd $\mathrm{H} \mathrm{gro} u, \mathrm{n}$. 634 K thr ${ }^{\circ} \varepsilon^{\prime} u t$.



III. Romance.

 fí $i_{1} u$. 955 K d $\dot{u}_{1}$ uts, C duuts, H d $\dot{u}$ ts. U.. 969 K sheûr${ }^{\circ}, \mathrm{C}$ sh $u u_{1} \mathrm{r}, \mathrm{H}$ si $i_{1}$ uer. $970 \mathrm{KC} \mathrm{dj} u_{1}$ st.
(9) Var. vi, Weardale and Teesdale cwl.

St. John's, Weardale (:waard'l), Du., head of the dale, about 12 e-by-n.Cross Fell, Cu., and 24 w-by-s.Durham, wl. pal. in 1878 by JGG. from dict. of Mr. and Miss Harrison, natives, who had lived there 40 years from birth. All words unmarked refer to this.
M Middleton-in-Teesdale ( $22 \frac{1}{2}$ sw.Durham), wl. io. by Rev. John Miner, Rector, in 1878, who had then been there only $\alpha \frac{1}{2}$ years. Only such words in this list as are re-spelled are here given, pal. conjecturally by AJE. M after an unmarked word shews that this agrees with the former, and in
[2066]
estimating this agreement, as $\mathbf{M}$ is very imperfectly known, I disregard any apparent differences where the M may possibly represent the finer analysis given by JGG, for St. John's.
The $(r)$ is $\left(r^{\circ}\right)$, but is left unmarked.

## I. Wessex and Norse.

A- 3 bi $i_{1} \mathrm{kk}$ M. 4 ta k . 5 ma,k. 6 mi, rd M. 7 si $i_{1} \mathrm{ek}$ M. 8 hev. 9 biheev. 12 sAA . 17 laA . 19 t $i_{1} \mathrm{Bl}$ M. $20 \mathrm{l}_{i_{1}} \mathrm{Bm}$ M. $21 \mathrm{n} i_{1} \mathrm{Bm}$ M. 22 teem
 $31 \operatorname{li}_{1}$ et M. $32 \mathrm{M} \mathrm{b} i_{1}$ bth. 33 reedher M. 34 last. 35 AAl'. 36 thó $u$ M.

A: 39 kom. 40 keem. 41 theqk. 43 hatnd. 44 la $_{1} n d .46$ kan'l M. 48 saq. 50 teqz M. 51 ma $_{1} \mathrm{n}$. 54 want. 55 as. 56 wesh M. $57 \mathrm{a}_{1} \mathrm{~s}$.
 thra ${ }_{1}$ M. 64 ra $_{1}$ M. $\quad 65 \mathrm{M} \mathrm{sa}_{1} q$. 66 wha $\mathrm{m}_{1}$.

 $76{ }^{\text {t } i_{1}}{ }^{1}$ ed M. 78 oo, M ó $u$. 80 helidi, M halidi. 81 lonen. 84 meer $^{\circ} \mathrm{M}$. 85 seer ${ }^{\circ}$ M. 86 JEts [(haver) gen.]. $87 \mathrm{kl} i_{1}$ ez M. $88 \mathrm{kl} i_{1}$ вdh M. 89 bi, rth M. 91 moo. 92 M naa. 93 snoo, M snaa. 94 kroo , M kraa. 95 throo. 96 soo. 97 sóul. 98 noon, M naan. 99 throon. 100 soon.
$A^{\prime}: 101 \mathrm{Ja}_{1} \mathrm{k}$ M. $102 \mathrm{a}_{\mathrm{i}} \mathrm{s} . ~ 104$ rósd. $105 \mathrm{r} i_{1} \mathrm{ed}$ M. $106 \mathrm{br} i_{1}$ вd M. 107 $l_{i}$, ef M. $108 \mathrm{~d} u_{1} \mathrm{f}, \mathrm{M}\left[\left(\mathrm{p} i_{1}\right.\right.$ est $)$ more usual]. 109 loo. 110 not, $\mathrm{M} \mathrm{n} u_{1} \mathrm{t}$. 111 о́ $u$ t M. $112 \mathrm{~h} i_{1}$ вl M. $115 \mathrm{~h} i_{1} \mathrm{pm}$ M. $118 \mathrm{~b} i_{1} \mathrm{gn}$ M. 121 g $i_{1} \mathrm{gn}$ M. 122 ní, en M. 123 [(nóut) used, M]. 124 sti $i_{1}$ हn M. 125 [(nobet) used]. 127 M hi, ${ }_{1}$ es. 128 dhem. 129 gòst. 130 M bwórt. 131 gi ${ }_{1}$ et. 132 het M. 133
压- 138 fa $a_{1} \partial_{1} \mathbf{r}$ M. 140 heel M. 141 neel. 142 sneel. 143 teel. 144


压: 155 M tha $\mathrm{a}_{1} \mathrm{k} .158 \mathrm{ef}, \mathrm{tg} \mathbf{r} \mathrm{M} .160 \mathrm{eg} .161$ dee. 164 mee. 165 sed M. 166 meed. 167 díql M. 168 tale. 169 when. 170 haarv $i_{1}$ st. 171 baarli. 172 grə ${ }_{1}$ ss M. 173 wa $_{1} z . ~ 174$ esh M. 175 fast. 179 wha $_{1} \mathrm{t}$. 181 [(trod) used].

 $192 \mathrm{~m} i_{1} \mathrm{in} .193 \mathrm{klí}{ }_{1} \mathrm{in} .194$ oni M. 195 moni M. 197 tf $\hat{l}_{1} \mathrm{iz} . ~ 199$ blee. 200 whíit. $201 \mathrm{~h} i_{1}$ idh'n. $202 \mathrm{~h} i_{1}$ it.
$\mathbb{E}^{\prime}: 203$ spíitj. 204 díid. 205 thríid, M thriid. 206 red. $207 \mathrm{n} i_{1} \mathrm{id}{ }^{2} l$. 210 klee. 211 gree. 212 whee. 215 to $u$, M. 216 díil. $217 i_{1}$ itf. 218
 mí, est M. 227 wet. $228 \mathrm{sw} i_{1}$ it. 229 bríith. $230 \mathrm{fa}_{1} \mathrm{t}$.

E- 232 bríik, M briik [(bra ${ }^{\mathrm{k}}$ brok'n)]. 233 spi,ik [(spek spok'n)]. 235
 used]. $246 \mathrm{kw} i_{1}$ in [queen and quean]. 247 [(sp $i_{1}$ en) used, M ]. $248 \mathrm{~m} i_{i} \mathrm{i} 2_{2} \mathrm{r}$, M miir. 249 wi $i_{1} \partial_{1} \mathrm{r} \mathrm{M}$, wïr. $250 \mathrm{sw} i_{1} \mathrm{i}_{1} \mathrm{r}, \mathrm{M}$ swiir. $251 \mathrm{~m} i_{1} \mathrm{it} .252$ ket'l. 253 net'l. 254 led $\mathrm{d}_{1} \mathrm{r}, \mathrm{M}$-dh-. 255 wed d$\overbrace{1} \mathrm{r}, \mathrm{M}$-dh-.
E: 257 edy. 259 wedf. 260 lái [evidently a confusion with lie] 261 see. 262 wee. 264 eel. 268 [(oodist) used M]. 270 beli, belisiz, M beles. 272 el'm, M aAm. 273 men. 274 bèqk bensh. 275 [(stiqk) used]. 276 thiqk. 277 d, rensh. 278 wensh. 280 el $i_{1}$ ib'n. 281 lenth. 282 st, $t_{1}$ renth. 283 meri. 284 thre'sh M. 285 kresh. 286 ha $_{1} \mathrm{re} .287 \mathrm{~b} u \mathrm{z}$ 'm [thís is right for a besom]. 288 let.
$\mathbf{E}^{\prime}-289$ Ј $i_{i} \mathrm{i}$ Јe Јi. $290 \mathrm{~h} i_{1} \mathrm{i}, \mathrm{e}, i . \quad 292 \mathrm{~m} i_{\mathrm{i}} \mathrm{i} \mathrm{me} \mathrm{m} i . \quad 293 \mathrm{w} i_{\mathrm{I}} \mathrm{i} \mathrm{w} u$ we. $294 \mathrm{f} i_{i} \mathrm{id} .295 \mathrm{br} i_{1}$ ed. 296 bili $i_{i} \mathrm{iv} .298 \mathrm{f} i_{1} \mathrm{id} .299 \mathrm{gr} i_{1} \mathrm{in} . ~ 300 \mathrm{k} i_{1} \mathrm{ip}$. $301 \mathrm{~h} i_{1} \mathrm{i} \partial_{1} \mathrm{r} .302 \mathrm{~m} i_{1} \mathrm{it} .303 \mathrm{sw} i_{1}$ it.
E': 305 héî, M he'i. 306 héît. 307 níi. 308 níid. 309 spíid. 310 híiiel. 311 ten. 312 h $i_{1} i_{1}$ r. 314 hiii ${ }_{1}$ rd. 315 fí it. 316 nekst, M [occ.] néist.
EA- 319 gí $i_{1}$ M. 320 keer, M ki ${ }_{1} \mathrm{r}$. EA: 321 [(si,id) used]. 322 lăf. 323 fî $\hat{1}_{1}$ हt, M fóut. 324 ee'it. 325 wask. 326 od M [and (and)]. 327 M bóuld. 328 kòd M. 329 M fòd faad. 330 hod M. 331 [(sel'd sellht)
[2067]
used] M. 332 [(tel'd, tel llht) used] M. 333 kaAf M. 334 haAf M. 335 AA M. 336 fAA M. 337 WAA M. 340 JErd M. 342 kr'm. 343 waar'm. 345 daar M. $346 \mathrm{Ja}, \mathrm{t}, \mathrm{M} \mathrm{g} i_{1} \mathrm{Bt}$.
EA' - 347 h $i_{1}$ id, M hiid. 348 éî, M ii. 349 fîû. EA': 350 díi id , M diid. 351 l $i_{1} \mathrm{id}, \mathrm{M}$ liid. $352 \mathrm{r} i_{1} \mathrm{id}, \mathrm{M}$ riid. $353 \mathrm{br} \imath_{1} \mathrm{id}, \mathrm{M}$ briid. 354

 díi ith, $M$ diith. 369 sloo, $M$ slaa. 370 roo. 371 st, $\mathrm{t}_{1} e_{i}, \mathrm{M}$ strí ${ }_{1}$ в.
EI- 372 á $i, i$, M éi. 373 dhee. 374 néè, M ni $i_{1}$ в. 376 beet. EI: 377 st $_{1}$ ívk M. 378 week M. 382 dheer. EO- 383 sí 1 ib 'n. 384 hev'n. 385 binítith. 386 Јə'ù M. 387 níuu.
EO: 388 millhk. 390 s $u_{1}$ d. 393 bisont M. 396 wark. 397 swo ${ }_{1}$ rd, M sw $u_{1}$ rd. 399 bri $i_{1} i t, M$ briit. 401 jə2 rnist M. 402 liiz ${ }_{1}$ rn. 403 faar. 404 staar. 405 haarth. 406 jerth. 407 fard'n, M -in.
EO' -409 béi bi. 411 thréi. 412 shéi she shu. 413 díi $i^{\prime}{ }^{\prime}, \mathrm{M}$ dive'l. 414
 fo' ${ }^{2}$, r. 421 forti.
$\mathrm{EO}^{\prime}: 423$ théi, M thii. $424 \mathrm{r} u_{1} \mathrm{f}$. líi $\mathrm{i}_{1} \mathrm{it}, \mathrm{M}$ liit. 426 fE 'it M. 427 béi bi. 428 séi. 429 M fí ${ }_{1}$ Bnd. 431 b $i_{1} i_{1}$ r. 432 fóurt M. 433 bríist, M briist. $434_{1}$ b $i_{1} i t . ~ 435$ Jéi Je Ji. 436 , trî̀u M. 437 , trîuth M. EY- 438 dí, ii, M dii. EY: $439, \mathrm{tr} u_{1}$ st.

I- 440 wíik. 441 sí, iv, M siiv. 443 fráidi, M fréidi. 444 sts'il M. 445 M héi. $446 \mathrm{nx}^{\prime}$ in. 448 dh $\grave{1}_{1} \mathrm{r} .449$ git M. 450 tîùzdi. 451 sîuu, M sóu.
I: 452 ái, M a., 454 witf. 455 láa, M lig. 457 máit, M méit. 458 níit, M niit. 459 ríiit, M riit. 460 we'it. 462 s $i_{i} i t, M$ siit. 464 whil lhk, M whilk. 465 sek, M sáuk. 466 [(beern) used]. 467 wéild. 471 timə ${ }_{1} \mathrm{r}$ M. 472 [(te rérin $\left.u_{1} \mathrm{p}\right)$ used]. 473 blin'd M. 474 [(swà $\left.{ }_{1} \mathrm{rd}\right)$ used]. 475 wáin'd wind. 476 bind M. 477 find M. 478 grúund. M gru, nd. 479 win'd. 481


$\mathrm{I}^{\prime}: 500 \mathrm{le}^{\prime} i \mathrm{k}$. 501 we'id•M. 502 fáiv. $503 \mathrm{le}^{\prime}$ if M. $504 \mathrm{ne}^{\prime}$ if M. 505 WE'if M. $506 \mathrm{w} u_{1} \mathrm{mgn}$. $507 \mathrm{w} u_{1} \mathrm{~min}$ M. $508 \mathrm{me}^{\prime} \mathrm{il}$. 509 whe 'il. 511 we'in M. 513 wá $i_{1}$ r. $514 \mathrm{E}^{\prime} i \mathrm{~s}$ M. 515 wá $i \mathrm{z}$. 516 wizdem.
 524 w $u_{1} \mathrm{r}^{\prime} \mathrm{l}^{\prime} \mathrm{d}$. O: 525 kof . 527 bóut M. 528 thóut M. $5 \angle 9$ bróut M.
 $\mathrm{h} \dot{u}_{1} \mathrm{Bl}$ M [apparently, written whoal]. 536 ga'ul'd. 537 mə'uud, M muuld. $538 \mathrm{w} u_{1} \mathrm{~d}$ wad. 540 holen M. 542 bó $u t$ M. 545 hop. 548 ford. 549 herd. $550 \mathrm{w} u_{1} \mathrm{rd}$. 551 storm. $552 \mathrm{k} u_{1} \mathrm{rn}$. $553 \mathrm{~h} u_{1} \mathrm{rn}$.
$\mathrm{O}^{\prime}$ - 555 sheuu [see 640]. 556 tî $\mathrm{i}_{1} \mathrm{~g} . \quad 558$ lîrk M. $\quad 559 \mathrm{~m} u_{1} \mathrm{~d}_{1} \mathrm{r}, \mathrm{M}-\mathrm{dh}-$ 561 bleáum, M bli $i_{1}$ gm. $562 \mathrm{mi} i_{1}$ gn M. $563 \mathrm{~m} u_{1}$ nds. $564 \mathrm{si}_{1}$ вn M. 565 $\mathrm{n} \dot{u}_{1} \mathrm{EZ}, \mathrm{M} \mathrm{n} \mathbf{w} \dot{u}_{1} \mathrm{ez}$ [written nwoas]. 567 t) $u_{1} \mathrm{~d}_{1} \mathrm{~d}^{\prime} \partial_{1} \mathrm{r}^{\circ}$.
$\mathrm{O}^{\prime}$ : $569 \mathrm{~b} \hat{i}_{1} \mathrm{pk}$ M. $570 \mathrm{t} \hat{\imath}_{1} \mathrm{pk} \mathrm{M}$. $571 \mathrm{~g} u_{1} \mathrm{~d}$. $572 \mathrm{bl} u_{1} \mathrm{~d}, \mathrm{M}$ bli $i_{1} \mathrm{Bd}$. 573 flírd. 574 breáud. 575 stî, ed M. 576 wed'nzde. 577 ba'uu. 578 plíù M. 579 en $\hat{1}_{1}$ bf. 580 tíigf. 581 só $u$ t. 582 kîbl M. 583 teaul, M t $\hat{\imath}_{1}$ bl. 584
 M. 590 flъúuə ${ }_{1} \mathrm{r}, \mathrm{M}$ flí $\hat{\imath}_{1} \mathrm{r}$. 591 meáuer. 592 [(swérrd) swear'd, used], M swi $i_{1}$ ar. $593\left[\left(\mathrm{~m} u_{1} \mathrm{n}\right)\right.$ used] M. 594 bi $i_{1}$ et M. 595 fi $i_{1}$ et M. 596 rit M. $\quad 597$ sí $i_{1}$ вt M. $\quad 598$ seúuth

U- 599 вb $\hat{\imath}_{1}$ вn M. 600 l $u_{1}$ v. 601 fвául, M fíul. 602 sвáu, M suu. 603
 $\mathbf{M}$ [says ' h sounded,'? meaning that ter $=-$ ther, or simply that the $t$ is dentalised]. U: $608 u_{1}$ gli. $609 \mathrm{f} u_{1} \mathrm{l}$. 610 wa'ûu. $612 \mathrm{~s} u_{1} \mathrm{~m}$. 613 , $\mathrm{d}_{1} \mathrm{r} u_{1} \mathrm{qk} .614 \mathrm{~h} u_{1}$ nd M . $615 \mathrm{p} u_{1}$ nd M. 616 gr $u_{1}$ nd M. 617 sə'uun'd, M suund. 618 wa' $\mathrm{nn}^{\prime} \mathrm{d}$. 619 f $u_{1}$ nd M. $620 \mathrm{gr} u_{1}$ nd M. $622 u_{1}$ nd ${ }_{1} \mathrm{r}$ M ['with a slight (h)' that is slightly dentalised ( $\mathrm{d} e_{1} \mathrm{r}$ )]. $625 \mathrm{t} u_{1} \mathrm{q} .626 \mathrm{~h} u_{1} q \partial_{1} \mathrm{r} .629 \mathrm{~s} u_{1} \mathrm{n} .631 \mathrm{th} u_{1} \mathrm{rstr} .634$ thra'uu. 635 w $u_{1}$ rth. 636 [(faardh $\left.{ }_{1} \mathbf{r}\right)$ used, M]. $639 \mathrm{~d} u_{1}$ st [(stocor ${ }^{\circ}$ ) also used].
$\mathrm{U}^{\prime}-640 \mathrm{kráu}, \mathrm{M}$ kuu [JGG. is not quite satisfied with this symbol, which, however, is different from the (a'uu) of $520,606,610,617,618$, which has more of an ( $\theta^{\prime} u$ ) effect. Neither of them is supposed to be $\left(e^{\prime} u\right)$. The present sounds
in $640,641,642,643$, etc., are (uu) sounds, as shewn by the $\mathbf{M}$ appreciation, but begin with some undefined sound which JGG. could not appreciate after some days of observation. The result is like ( $\dot{u}_{1} u, \propto^{\prime} \mathbf{u}$ ), transitional from (uu) to (a'u)]. 641 heúu, $M$ huu. 642 dheáu, $M$ dhuu. 643 neáu, M nuu. 646 beáu, M buu [compare 577 (bəúu)]. 647 r'uul. 648 e'uur, M uur. 649 thaćuzend. $652 \mathrm{k} u_{1} \mathrm{~d} .653 \mathrm{~b} u_{1} \mathrm{t}$.

U': 654 sh'r®úud, M shruud. 655 fвául. 656 rəûm. 657 brbáun, M bruun. 658 deáun, $M$ duun. 659 teáun, $M$ tuan. 660 beáur. 661 shéaur, M shuur. $662 \mathrm{~h} u_{1} \mathrm{z}$. 663 h вúus, M huus. 664 leúus, $M$ luus. 665 meuus, M muus. $666 \mathrm{~h} u_{1}$ zbend. 667 eaut, $M$ uut. 668 preáud, $M$ pruud. 671 mrúuth, M muuth. 672 seauth, $M$ suuth.

Y- 673 mik'l, M mity. 674 d $u_{1}$ d. 676 léí, M lii. 677 drâi. 678 din. 679 tju $u_{\mathrm{r}} \mathrm{rtf} . \quad 680$ bizi. 682 lit'l. Y: 683 midy. 684 brig M. 685 rig M. 686 bái. 687 fle'it. 689 bil'd. $690 \mathrm{ke}^{\prime} \mathrm{in}^{\prime} \mathrm{d}$ M. $691 \mathrm{me}^{\prime} \mathrm{n}^{\prime} \mathrm{d}$ M. 693
 696 bə ${ }_{1}$ rth. 697 beri. 698 məə rth. 699 réiit, M riit. 700 wars M. 701
 $\mathrm{Y}^{\prime}: 709$ fá $\boldsymbol{z}_{1} \mathrm{r}$. 711 M le is. $712 \mathrm{me}^{\prime}$ is M .

## II. English.

[Such words as are entered here all came from M.]
A. $725 \mathrm{si}_{1} \mathrm{gl}$. $730 \mathrm{kan} \mathrm{t}_{1} \mathbf{r}$ [or (-th-) as it is stated that $h$ is sounded]. $733 \mathrm{sk} i_{1} \mathrm{Br}$. E. $743 \mathrm{skr} i_{1} \mathrm{Bm}$. 744 mez 'lz. 745 tfínt. O. $761 \mathrm{l} i_{1} \mathrm{Bd}$. $764 \mathrm{k} u_{1} \mathrm{~d}$ 'l. 766 mó $\mathrm{idh}_{1}$ rd. 769 móudiwarp. 774 póuni. $780 \mathrm{~d} u_{1} \mathrm{~s}$ 'l. 784 buuns. 786 duus. 787 suus. 790 guun. U. $805 \mathrm{kr} u_{1} \mathrm{dz} .808 \mathrm{p} u_{1} \mathrm{t}$.

## iII. Romance.

[Such words as are entered here all came from M.]
 apr'n. $857 \mathrm{k} i_{1}$ вs. 859 tras. 860 pi $i_{1}$ bst. 861 t $i_{1}{ }_{1}$ est. 862 s $i_{1}$ bf. 865 fast. E.. 874 riin. 875 fent. 884 prentis. 887 klarji. 892 nevi. I.. and Y.. 910 djiist. $0 . . \quad 913$ k $w \dot{u}_{1}$ हtJ. 921 vk $w$ ent. 927 trúu ${ }_{1} \mathrm{qk}$ [said to be "as in We."]. 928 uuns. 929 kuu $\mathrm{kgmb} \boldsymbol{r}_{r}$ r. 930 luundy. $940 \mathrm{k} u \dot{u}_{1} \mathrm{et} .941$ fí $\imath_{1}$ l. 952 kuurs. 955 duut. U .. 961 gríuel. 963 wáiet. 966 fríut. 969 síuer. 971 fíut.

## D $32=$ NN. $=$ north Northern.

Boundaries. On the n. the L. line 10. On the s. the n. tee line 7. On the e. and w. the sea.

Area. A small portion of $\mathrm{n} . \mathrm{Cu}$. , about Carlisle and Brampton, avoiding the northernmost parts about Longtown and Bewcastle. The n. of Du. The whole of Nb. except the n. slopes of the Cheviot Hills.

Varieties. This area is again divided into six Varieties: Var. i, n.Cu.; Var. ii, n.Du.; Var. iii, Hexham or sw.Nb.; Var. iv, 'the Pitmen' or se.Nb.; Var. v, m.Nb.; Var. vi, n.Nb.

Authorities. See Alphabetical County Lists under the following names, where * means vv. per AJE., $\ddagger$ per JGG., $\|$ so., and ${ }^{\circ}$ io.

Cu. $\ddagger$ Brampton, $\ddagger$ Carlisle, ${ }^{*}$ Dalston.
$D u .{ }^{*}{ }^{\circ}$ Bishop Middleham, ${ }^{*}$ Clickeminn, near Lanchester, ${ }^{\circ}$ Collierly, ${ }^{\circ}$ Dalton-le-Dale, ${ }^{\circ}$ Edmundbyers, ${ }^{*}$ Kelloe, ${ }^{\circ}$ Lanchester, ${ }^{\circ}$ Shincliffe,.$^{* *}$ South Shields, ${ }^{*}{ }^{\circ}$ Sunderland, ${ }^{\circ}$ Tyneside.
$N b .{ }^{\circ}$ Acklington, ${ }^{\circ}$ Alnwick, ${ }^{\circ}$ Ancroft, * Berwick-upon-Tweed, ${ }^{\circ}$ Birtley, ${ }^{\circ}$ Doddington, ${ }^{\circ}$ Embleton, ${ }^{\circ}$ Haltwhistle, ${ }^{\circ}$ Harbottle, ${ }^{*}$ Hexham, $\ddagger$ Knaresdale,
[ 2069 ]
*Morpeth, *Newcastle-on-Tyne, *North Shields, *Rothbury, ${ }^{\circ}$ Stamfordham, ${ }^{\circ}$ Tyne to Wansbeck, ${ }^{*}{ }^{\circ}$ Warkworth, ${ }^{\circ}$ Whalton, ${ }^{\circ}$ Whittingham, ${ }^{\circ}$ Woodhorn, ${ }^{\circ}$ Wooler.

See also the notice of the Burr on p 641.
General Character. The essential character of D 32 at present is that of a transition from D 30 and 31 to D 33, from E. and WN. to L. Historically, of course, this must be an incorrect conception. But with historical derivation we have here nothing to do. The L. like the S . has entirely abandoned the ( $u$ ) sound of U and replaced it by ( $\mathfrak{a}$ ), while the ( $u, u_{1}$ ) are retained in D 30 and 31 , and the great peculiarity of D 32 is the gradual dying out of this (u) into ( $\mathbb{I}$ ). In D 32, Var. i, the ( $u$ ) sound remains, in D 32, Var. vi, it has been quite replaced by (a). Between varieties $i$ and vi the ( $u$ ) very frequently occurs, but is also very frequently replaced by a bad imitation of (a), which I represent by ( $\infty_{1}$ ). I was altogether unprepared for this sound when I reached Newcastle in 1879, and was much puzzled by it. I had considered that the $\breve{u}$ used by my correspondents represented ( $u, u_{1}$ ) alone as throughout Yo. and (except about Longtown and Bewcastle) Cu. The first dt. I attempted to write at Newcastle in February, 1879, disillusioned me. I noted that the new sound was not ( $\propto, \mathbb{a}, u$ ), but lay among them. When in February, 1883, I wrote to Rev. G. Rome Hall, of Birtley ( 9 nnw.Hexham, Nb.), to point out in his wl. which of his $\breve{\boldsymbol{u}}$ words had ( $u$ ), and which ( $(\mathbb{})$, he observed: "in all these $\breve{u}$ sounds there is a slight approach to the German $\ddot{o}$ and the French eu in beuf, fleur, etc. Also it is not so quickly and crisply uttered as in the rec. pron. It is slightly prolonged in the folk-speech of Hexham and w.Nb. district." This quite agrees with my own observations. The sound is of medial length in general, which it is needless to notice, and adumbrates ( $\propto$ ). To indicate all this I annex an inferior $\left({ }_{1}\right)$ to ( $\propto$ ), thus ( $\propto_{1}$ ), but I was unable stríctly to analyse the sound when I heard it, and I cannot venture to do so from memory. There is no labialisation as for ( $\propto$ ), and it will be quite sufficient to use ( $a^{\prime}$ ) in speech. No doubt in a generation or two ( $\propto_{1}$ ) will have quite given place to (a). In the mean time it is characteristic of the mixed region in $n . D u$. and Nb , just as (som) is characteristic of the region between lines 1 and 2 , and as ( $u_{0}$ ) is transitional from (a) to ( $u$ ) throughout the M. counties. See the obs. on ( $u_{0}$ ) on p. 291, and note especially the relation of $\left(u_{0}\right)$ to $\left(œ_{1}\right)$. The two transitions are obviously closely allied. This $\left(\propto_{1}\right)$ is not found in Cu., but it is very prevalent in Hexham, Var. iii, and is said to have become general in Alnwick, but it is not till about Wooler, as far as I have been able to ascertain, that (a) becomes permanently installed for the whole of L. The use of (a) in Sunderland is probably due to Scotch influence. See 22 dt ., No. 6, Introd.

The fractures ( $i_{1} \mathbf{i}, u_{1} u$ ), the former from $\mathbf{E}^{\prime}$ sinking to (éei), and the latter from $\mathrm{U}^{\prime}$ rising to ( $\delta u$ ), or nearly so, probably occur through D 32. But where I possess written accounts only, these sounds are not distinguished from (ii, uu), in fact the natiyes
consider them as such. In $\left(\dot{u}_{1} u\right)$ the ( $\left.\dot{u}_{1}\right)$ approaches at times very close to ( $o$ ), and hence the resemblance which induced me to write ( $\dot{o} u$ ) from dictation in several cases, where I think ( $\dot{u}_{1} \mathrm{u}$ ) was meant. See now in par. 1 of 22 dt ., Nos. $2,4,5,8,13,15$. In Nos. 12, 14 and 17 I have ( $\dot{u}_{1} u$ ). No. 17 was indeed very carefully dictated to me by Mr. Ridley to bring out the sound. I have thought it best, however, to retain the signs in each case which I first wrote from dictation. The case where the vowel $\mathrm{U}^{\prime}$ was open, as at the end of a word, e.g. in now just considered, is different from that in which $U^{\prime}$ occurs before a consonant, as we shall see especially in D 33. Hence about, down, house, in the 22 dt . have more frequently (uu) than $\left(\dot{u}_{1} u\right)$ or ( $\left.\dot{\sigma} u\right)$. But still there is the same tendency, which completely disappears in L., where (uu) or ( $\mathbf{u}$ ) is universal before a consonant.

The $I^{\prime}$ generates a diphthong, generally taken as (é $i, \mathrm{E}^{\prime} i$ ), but which I heard as ( $a^{\prime} i$, á ${ }^{1} i$ ), practically the same as in my own speech. But I think that when it occurs in open syllables it may be (ái). The two sounds of this representative of $\mathrm{I}^{\prime}$ are discriminated in L., and in the Brampton wl. below (âi) occurs in drive, wide, five, and ( $\hat{a}^{\prime} i$ ) otherwise, but there is no consistent usage. In the English pron. of Greek it is customary to speak the diphthong $\epsilon i$ as ( $\partial^{\prime} i$ ) or ( $\left.\hat{a}^{1} i\right)$ and $a \iota$ as (ái), and hence among the clergymen whom I have had to consult so much, ei ai have been considered the proper signs to represent the difference. This is of course rather embarrassing to a Londoner, who has only one long $i$, intentionally, though it varies individually, as (ái, $\partial^{\prime} i$, á ${ }^{1} \mathrm{i}, \mathfrak{x}^{\prime} \mathbf{i}$ ). But the difference, as we shall see, is highly developed in $L$, and we already found it in D 31, Var. v.

The treatment of $0^{\prime}$ varies as (íu, íis, $\mathrm{Y}_{1}$ ). Compare school, soon, look, in the 22 dt . It is curiously enough written $u i$ in the Pitman's Pay, as suin for (síun, siœ ${ }_{1}$ n).

The treatment of A-, $\mathrm{A}^{\prime}$ forms a difference between Var. iii and iv, as will be seen presently.

The guttural ( $\mathrm{kh}, \mathrm{kjh}$ ) has practically disappeared even on the very verge of L., but Rev. G. Rome Hall, of Birtley ( 9 nnw. Hexham, and 8 e. L. border), admits it faintly in Var. iii in night, right, sight, bought, thought, brought, wrought, daughter, sought, etc., see the s.Nb. cwl. No other authority gives it, so it is probably very local. But in the greater part of D 32 the $r$ is pronounced gutturally. This pron. does not even determine varieties, and being very peculiar and local, will be considered separately.

The definite article is always (dhr). I am (a)m) is quite as often $I$ is (a)z).

The classical work in the se.Nb. or Pitman's dialect is Thomas Wilson's Pitman's Pay, a cheap edition of which, with other poems, was published in 1872 by Routledge, London. It has set the norm for spelling, which, however, is rather confusing to a Southerner. Thus $a w=\left(\mathrm{aa}^{1}\right)$ or (aa) of JGG., p. 539, the very fine (aa) which prevails over the n. of England, and not (aA) as it suggests. Again ou=( $\dot{u}_{1} u$ ) or (uu), not (óu), which is written ow,
and $u i$ is generally ( $\left.\mathrm{i} u, \mathrm{~h}_{1}\right)_{1}$ ), as (šœ ${ }_{1} \mathrm{n}, \mathrm{kǐ}_{1} \mathrm{l}$ ) suin, cuil=soon, cool ; and never ( $\mathrm{yy}_{1}$ ) or any approach to French $u$, as the orthography suggests. Also no distinction is made between ( $u_{1}, \propto_{1}$ ), but $u$ is used for both indifferently. On this point some detailed information will be seen in the s.Nb. cwl. which contrasts sw. and se.Nb.

Characters of Varieties. These are not particularly well marked, but I have endeavoured to make them clear by interlinear illustrations.
Var. i, in n.Cu., is so like D 31, except in the use of (dhe), that I have thought it best to put the two cs., one for Carlisle, Cu., and one for Knaresdale, Nb., among the 22 cs. illustrating D 31, pp. 562, No. 21, and 563, No. 22. This Var. is distinguished by an absence of ( $\propto_{1}$ ), so that the ( $\left(u_{1}\right)$ of Cu . suddenly becomes the ( $x$ ) of D 33 without passing through any intermediate form. I' becomes ( $\mathrm{E}^{\prime}$ ) as appreciated by JGG. In Carlisle ( $\mathrm{n} \boldsymbol{i}_{1} \mathrm{Bm}$, hiirm) name, home,
 there was the intermediate ( $\mathrm{n} i \mathrm{e}^{\circ} \mathrm{m}, \mathrm{h} i \mathrm{ie}^{\circ} \mathrm{m}$ ), with an indistinct (e), which was not yet ( $\mathbf{p}$ ), as shewn by ( ${ }^{\circ}$ ), the symbol of indistinctness. See the Brampton cwl., p. 669 . There is no Nb. burr.

Var. ii, in n.Du., see 22 dt ., Nos. 1 to 6 . The ( $œ_{1}$ ) begins to assert itself, but ( $u$ ) is more general, the ( $\dot{u}_{1} \mathbf{u}$ ) greatly resembles (ou ), both (néerm) and (nJEm) $=($ ni iEm $)$ are employed. The resemblance is rather to Var. iv, the Pitmen's, than to Var. iii the Hexham form. There is not much burr even near Neweastle. Sunderland can hardly be said to be a dialect on account of the mixed population and influence of Scotch and Irish. South Shields has the great peculiarity of losing its $r$ altogether except before a vowel, and even then it is much debased.

Var. iii, the sw.Nb., extends e. to about 1 w. Stamfordham, and includes Bellingham (:berlindyem) on the nw., and Ovingham (: $0 \cdot v$ indyem) on the se. This is recognised by the Newcastle people as a distinct variety. Their favourite example is the speech of a woman to her daughter as she gives her a penny to buy "a halfpennyworth of salt, and bring a halfpenny back, taking a saucer to put it in." This becomes (r hoo porth o sórt, en e hoo pni balk, en híior)z dhe
 en hiior) z dhe saalsor ts $\mathrm{p} u_{1} \mathrm{t}$ tit in). A similar sentence was concocted about the beginning of the century at a school a little n. of Birtley, as related to the Vicar, Rev. G. Rome Hall, by the old churchwarden, Mr. Percy Robson. The sentence was "I went to serve [ $=$ feed] the calves, and it snowed and it blowed, and my feet balled [with snow sticking to the soles of the boots], and ah ! it was cold." At Woodburn, 4 ne.Bellingham, and in the Redesdale district varieties, and the same would be the case in Var. iv, they said
( $a^{1}$ went te sa ${ }^{1}{ }^{1} a^{1}$ dhe $\mathrm{kaa}^{1} \mathrm{z}$, en it snaa ${ }^{1} \mathrm{~d}$ en it blaa ${ }^{1} \mathrm{~d}$, en ma ${ }^{1}$ fiit baa ${ }^{1}$ d, en


But at Birtley and s. of the Rede in the valley of the North Tyne, they said
(al went te sal ${ }^{1} a^{1}$ dhe kooz, en it snood en it blood, en ma ${ }^{1}$ fiit bood, en, EE' , it - wa' ${ }^{1} \mathbf{z}$ kood).

Another point of difference which is not brought out in these sentences is well shewn in the s.Nb. cwl. All words having (iiie) in Var. iii have (iik) or (iœe ${ }_{1}$ ) in Var. iv, thus name, home, soon are in Var. iii (niibm, hiibm, siibn), and in Var. v (nḯm, hǐm, š̊® $n$ ).

Var. iii also has a great predilection for ( $\propto_{1}$ ). This is remarkable at Haltwhistle ( $14 \mathrm{w} . \mathrm{Hexham}$ ), bacause it is close to Var. i, from which ( $\propto_{1}$ ) is absent.

To this var. belong two entertaining but unfinished little stories by Thomas Bewick, the celebrated Newcastle wood engraver (born at Ovingham), called "The Howdy" and "The Upgetting," of which 60 copies were printed in 1850 for Mr. John Gray Bell. I had hoped to give them in a phonetic form, but while I was at Newcastle I could find no one who was able to read them to me, and there are so many curious words in them, that I was unable to pal. them conjecturally. The original MSS. were said to be in possession of Mr. John

Bell, of Gateshead, but I failed to discover him, or the printer or publisher. I owe my transcript to the kindness of Prince L.-L. Bonaparte, who possesses a copy.
Var. iv, se.Nb. The distinctions between this and Var. iii have just been pointed out. This variety contains the speech of the Pitmen, and is most characteristic of Nb. But the mere writing of this speech conveys very little notion of its peculiarities of intonation, which are different for pitmen, keelmen [= boatmen], and ploughmen. The singsong and musical drawl of the pitmen must be heard to be understood. It is this variety to which the numerous dialectal books, annuals, comic stories, and songs usually refer. But their spelling was intended only for those familiar with the speech, and is scientifically valueless.

Var. v, mid Nb., occupies the county from the Wansbeck to line 9, and is scarcely different in pron. from Var. iv, see 22 dt ., Nos. 14 to 21, p. 656. The town of Alnwick seems to have adopted (a), or perhaps ( $\propto_{1}$ ) exclusively, but that is not yet the habit of the peasantry.

Just before reaching line 9 are the towns of Chillingham and Chatton, which are credited with pronouncing $c h$ as (sh). Mr. Allen, of Snitter, dictated the following sentence (dhi shiiz e :shet'n is naz meer la'ik dhi shiiz e $\boldsymbol{e}$ sh $i \cdot l i q e m$, nor shaak) la' ${ }^{\prime} \mathrm{k}$ shiiz) $=$ the cheese of Chatton is no more like the cheese of Chillingham, nor (than) chalk's like cheese. Chillingham is famous for its wild white cattle, but is also noteworthy phonetically as being the only Nb . name in -ingham, which is pron. with (-iqem), all the others having (-indyem). Mr. Ridley dictated the same sentence the other way over, thus ( $\mathrm{dhe}_{\mathrm{s}} \mathrm{sh} i_{1} \mathrm{iz} \mathrm{e}:$ shiliqgm
 reminds us naturally of Dr. Murray's for Chirnside ( 9 nw .Berwick-on-Tweed), (dheer)z ez ged shiiz $i$ :shirset bz wez ever shó $u$ d wi shafts) there's as good cheese in Chirnside as was ever chewed with chafts, i.e. jaws, Chirnside (:shirset) being celebrated for the same change of ( $\mathrm{t}_{\mathrm{f}}$ ) into ( sh ), as has taken place regularly in French (Dialect of S. Scotl. p. 85).

Var. vi, taking the extreme n. of Nb. and Berwick-upon-Tweed, has adopted (a) throughout, and in other respects much resembles $D$ 33, but differs from it, as will be seen among other things in the absence of (kh) and inability to produce a trilled (r), see the Berwick es., p. 645, and notes, p. 652.

## The Burr

In describing and distinguishing the above six varieties $I$ have barely alluded to the Burr, which is commonly looked upon as the characteristic of Nb . speech. This is because I consider it a modern accidental growth very conspicuous to a Lowlander or a Southerner, though quite inessential to the dialect. But it requires special consideration, and hence has been placed last.

The Nb . Burr or ( $k r u_{1} p$ ) is a peculiar pronunciation of the letter $r$ in which the interruptions of voice sound, that in my opinion form the essence of the $r$, are made by the flapping of the uvula (instead of the tip of the tongue), as set in motion by the voiced or flated stream of air itself, and not by a voluntary muscular effort. It is really a defect of articulation which tends to become epidemic. As such it exists vigorously in the n. of Germany and n. of France, and especially at Paris. But it is also a peculiarity of individuals that reside in other districts. The Nb. burr is complicated by some labialisation, and by being influenced by some vowels more than others, especially the labial series ( $A, 0, u$ ). It varies much in different parts of Nb . according to accounts which I have received, but I am not able to state what the differences are, as it would require residence for some time in different parts of the
county, and intercourse in each place with a considerable number of natives, to obtain anything like satisfactory results. The burr is said to be "rougher" in se. Nb. than at Alnwick, where it is credited with perfection. Mr. Robson (in the notices to his translations of the Song of Solomon for Prince L.-L. Bonaparte) attempts to write the Newcastle burr as "urroond the urrugged urrocks," and the n.Nb. burr as "errooeend th" erruggeed errocks" for round the rugged rocks. The Vicar of Embleton for the peasantry there wrote "oowīt, thwoo, oowĕd," his curate for the fishing population used "'rite, thr'oo, rred," both for right, through, red, and these symbols represented to them distinct differences, but certainly neither these nor Mr. Robson's avail for an outsider.

It is easy to produce great varieties of burr, by varying the form of the tongue on which the uvula seems to lie, to agree with the position for different vowels, and by increasing or diminishing the closure of the lips, as well as the degree of force in the emission of breath. The sharpness of the rattle heard from a young Parisian lad calling "L'Entracte! Programme des spectacles, prix trois sous," is something remarkable, and this $r$ well replaces the Italian tip-tongue trilled $r$. The German uvular $r$ is often indistinguishable from a guttural (gh) initial and medial, and (kh) final. Both are combined, at least occasionally, in the Dutch ch, $g$, and Arabic $\dot{\tau} \dot{\varepsilon}$. The modern Greek $\gamma$ is very mild. The extent of excursion of the flapping uvula makes a great difference in the effect produced. But there is much difficulty in ascertaining what practice actually prevails in any given place. And, after all, the practice may really vary from speaker to speaker at the same place. As a general rule I shall represent the burr by ( $r$ ) simply, by ( $r w$ ) when the labial element is conspicuous, by ( $r_{0}, r w_{0}$ ) when in either case the uvula is so stiffened that it serves only to impede the passage of air without definite interruptions. Thus the words to marry a very merry lass sounded to me, as pronounced by a Nb . pitman, as (ts $\mathrm{ma}^{1} r_{0}{ }^{i}$ в $\mathrm{va}^{1} r_{o} i \mathrm{ma}^{1} r_{\circ}{ }^{i} \mathrm{la}^{1} \mathrm{~s}$ ), merry and marry being pronounced identically and rhyming with each other and with very, while the ( $r_{\mathrm{o}}$ ) was so inconspicuous that much attention was required to discover the differences of (ma $\left.{ }^{1} r^{\circ} i, \mathrm{va}^{1} r_{o} i\right)$ from the Italian mai, vai (mầi, vâ 1 i ), with which indeed Mr. Swinburne, the poet, a native, identifies them. But the habit is so local, and probably in Europe so modern, that it does not affect general relations of dialect, as the reverted ( R ) of the S. div. certainly seems to do. The actual usage and its variety in different places is therefore comparatively unimportant, although striking to a stranger.
It is much more important to determine the limits of country over which the Burr extends. I was recommended for information to Mr. Peter Mouatt, 8, Shield Field, Newcastle, as having travelled much about the border, but he could not tell me himself, and when he tried his commercial travellers he found that they all had the burr without knowing it, and were hence unable to detect its presence or absence. At last he found one, Mr. J. R. Dickson, who was a Scotchman, and hence fully aware of the defective uvular
trill. From his notes, assisted by Mr. Gunn of Berwick-on-Tweed, Mr. Lees of Edinburgh, Mr. J. G. Goodchild, who has had experience on the n . slopes of the Cheviots, Mr. Laurence Goodchild, a blind traveller (no relation to the last-named), Mr. Proctor of the North of England Review, Mr. Jas. Mearns, son of the minister of Coldstream, some notes and correspondence on the subject by Prince L.-L. Bonaparte, Dr. J. A. H. Murray's notes, etc., I obtained sufficient information to draw up the following table.

The places in () have not been identified, those marked * are on the Maps of the Dialect Districts, the others are referred to them.


This covers the whole inland border of Nb . beginning at the n . Beyond the Tweed, to the n., except in Berwick and its Liberties, there is no burr. Mr. Lees had observed it from some men at Burnmouth and Eyemouth ( 6 and 9 n .Berwick), but is inclined to think it due to intercourse with Berwick as a market town. Mr.
[ 2075 ]

Gunn and others suppose that the burr dies out suddenly at the b. of the Berwick Liberties, Mr. Lees thinks it only dies rapidly. In the "New Statistical Account of Scotland by the Ministers of the respective parisbes, etc.," 1845 , vol. ii. p. 154, as Prince L.-L. Bonaparte pointed out to me, the then Minister of Hutton-on-theTweed, adjoining the Liberties of Berwick, says: "The language spoken is the Berwickshire dialect of the Scots, intermixed with the Nb. burr." In January, 1876, the then Minister of Hutton, Dr. R. Kirke, wrote to the Prince: "The Nb. burr is not natural to the natives of this parish, and is never known except in the speech of persons who have been born and brought up in Nb . and in the Liberties of Berwick," and that this applies also to the adjoining parish of Mordlington. But as a defect of speech I myself in 1854 heard it very strong indeed from the young son of a Scotch gentleman in Edinburgh. Again the n. slopes of the Cheviots are decidedly Scotch, but a strong burr has been heard at Kielder (Mr. Dickson) and Falstone (JGG.). On the south, Mr. Laurence Goodchild considers that the burr stops at Gateshead. But I myself heard it from a native of Kelloe ( 18 s -by-e.Gateshead). From Bishopton ( 5 nw. Stockton, Du.) the Vicar in 1879, Rev. C. H. Ford, who I was told had a strong burr himself, reported its existence there. Finally, at North Shields, Nb., and South Shields, Du., in the midst of a burr country, the entire burr has vanished. But the pitmen just beyond the town burr vigorously.

Hence the burr, like the change of ( $u$ ) into ( $\partial$ ), or of (uu) into ( $a^{\prime} u$ ), cannot be regarded as disrupting a phonetic dialect district. D 32 is therefore held to extend to parts of Cu . and Du. which have no burr. The burr cannot even be regarded as the mark of a variety. The same thing occurs in France and Germany.

Illustrations. For Carlisle and Knaresdale I give cs. pal. from dict. by JGG. as Nos. 21 and 22 among the 22 interlinear cs. of D 31, pp. 562, 563.

For South Shields, Newcastle, and Berwick I give also interlinear cs. all pal. from dict. by myself. They are in themselves a good epitome of the whole of Nb . pron.

But I have been enabled to give 22 dt ., interlinearly arranged for Var. ii to vi, eleven of which were pal. by me from dict. These serve very well to shew the slight differences and general resemblances and the transition to L .

Finally, there are four cwl. For Var. i a valuable one from Brampton, written from dict. by JGG. For Var. ii a cwl. for South Shields, by Rev. C. Y. Potts, which I had to pal. from an original glossic, by the help of the viva voce rendering of the cs. for the same place. For Var. iii and iv, contrasting the Hexham and Pitmen usages, two important lists are here thrown together for ease of comparison by Rev. G. R. Hall and Rev. Hugh Taylor, which I have had to pal. from their spellings and indications, and from personal knowledge of these varieties obtained at Newcastle in 1879. For Var. v I give a valuable cwl. settled from the dictation of Mr. Ridley of Warksworth.
[2076]

## Three Interlinear cs.

1. South Shields, Var. ii, n.Du., at the mouth of the Tyne. The original was written in glossic by Rev. C. Y. Potts, then of Ledbury, but born and bred at South Shields. Mr. Potts, who gave himself much trouble to inform me, also sent a lw. given hereafter as a cwl. I transliterated the cs. into pal., and then corrected it in Jan. 1879, from the dict. of Mr. Thomas Pyke, Ocean Terrace, South Shields, to whom I was introduced by Mr. Lyell, cousin of the Sec. of the Lit. and Phil. Soc. of Newcastle. The following is from that corrected version, Mr. Potts's principal variants are given in the notes, p. 649. There are, as both Mr. Potts and Mr. Pyke stated, three pron. prevalent at South Shields, viz. those of the Pilots, Middle Town Folk, and Pitmen. The version gives the second, as Mr. Pyke was only partially acquainted with the others, and Mr. Potts considered them "vulgar," but they will be occasionally referred to in the notes.
2. Newcastle-on-Tyne, Nb., Var. iv. Great pains have been taken to make this cs. as correct as possible. It was originally written in Dec. 1873 by Mr. William Henderson Dawson, 50 years acquainted with the dialect, then writer of the "Lokil Lettor" [local letter] in the North of England Advertiser, under the signature of "a Retiort Keelmin" [a retired boatman]. It was afterwards read to me by Mr. T. Mitcheson, a native of Rothbury, who had lived long at Cramlington ( 8 n-by-e.Newcastle, and 5 sw.Blyth), where he had become acquainted with pitmen at Blyth (:bléidh) and Bebside ( 2 w. Blyth). As he had been in London 10 years, during which he had tried to forget his dialectal habits, and had conquered the burr, he was afraid that he might not correctly recollect the pron., and in Jan. 1876, he procured me an interview with two pitmen, John Bryson, of Bebside Colliery, and Ralph Young, of Newcastle, native of Bebside. With them I went over the cs. as written phonetically from Mr. Mitcheson's dict. In Feb. 1876, I had an opportunity of going over the same with Mrs. Ferschel, a native of Newcastle, who had married a German and lived in London. I was very desirous to hear Mr. Dawson read it, and, having to go to Newcastle in 1879 , I had arranged to see him, but unfortunately he was taken ill a few weeks previously, and died the day that I arrived, 27th Jan. Under these circumstances I went over the phonetic transcript I had made for Mr. Dawson, after correcting as above, with Mr. T. P. Barkas, of Newcastle, and the following is written from the copy thus corrected. But I have thought it best to give in the notes such variations and information as I received from the sources above named. Probably my ( $a^{1}$, a) would have been heard by JGG. as ( $a, a_{1}$ ) respectively, and this makes the usage agree with that of D 31 , see ( $a_{1}$ ), p. 539 . Observe that natives say Newcas'tle, not New'cas:tle.
3. Berwiek-upon-Tweed, Var. vi, is now quite included in Nb., giving its name to one of the parliamentary divisions which extends to s. of Alnwick, the old borough having been abolished in 1886. But the town and liberties, which extend into Bw., have their own peculiar character, quite distinct from L., though on L. soil on the n. side of the Tweed. The cs. was pal. by AJE. in Feb. 1876, from the dict. of Mr. G. M. Gunn, a native, who lived there the first 20 years of his life, and has since visited it annually. The roughest part for the dialect and for social position is in the place called Greenses (:grinsiz), where the fishermen live outside the walls. The next are Shaw's Lane and Walkergate Lane.

## 0. S South Shields, Du. whe'i :djak hez nii $i_{1}$ duuts. N Newcastle, Nb. híu : dyon hez ni dùts. <br> B Berwick-upon-Tweed. whái :dyoon hez noo duts.

1. $S$ wiil no'ibs, J)el bieth laf at mæ'i niuuz.

N wiil nĭebo $r w$, Jii on him me bžeth la ${ }^{1} f$ et dho $r$ nĭuuz
$B$ weel nèbs, Juu on hii me booth laaf et dhis niuuz


S híis na dhee's.
$N$ híir nor dhéeol $r$.
B híis ne dhéer.
 N fiúu men díi $i_{1}$ kà ${ }^{1} z \quad$ dho)r là ${ }^{1} f t$ bt, wi naa ${ }^{1}$ div'nt we? B fĭuw men dái bikoz dhé)e laaft at, wi ken div'nt we?

S what wud miek dhim? it $i \mathrm{z})$ int velri la'ikli is)t?
N what $\operatorname{sh} u_{1} \mathrm{~d}$ miek dhem? it)s not va'ro $i$ la' $i \mathrm{kl} i$ is)t?
$B$ whot shed meek dhrm? it iz'nt veri láikli iz)it?
3. S onihó $u$ aa)l tel te dhi faks on)t, so dy $i_{1} s t$ haad

N huusi $\cdot$ vor dhor)z dhe fa'ks ev dhe kees, si dy $u_{1}$ st ha'd B hue've dhiiz $i z$ dhe faks $e$ dhe kees, soo djist háuld

S Јв djaa en see nóut til aa)v dyœ v . dy $i_{1}$ st híi $i_{i}$ в.

В јв nôiz, frìnd, bn bi kwáist til a)m dan. lizin.
4. S aa)m saat'n a haad dhrm see-s $u_{1} m$ dhem fooks N aa $\left.{ }^{1}\right) \mathbf{z}$ saa $r^{\prime}$ 'n $a^{1}$ híiord dhrm see-s $u_{1} m$ ov dhor fooks B a)m saat'n a híibd dhem sè-sam e dhèm fook
S dhat went th ${ }_{L}$ ruu dhi hool thiq $f_{L}$ ro)dhi fóorst dhe'rselz, N dhet went thruu dhi hiel thiq fre dhe fo $r$ rst dhorselz, $B$ at went thrù dhe hool th $i q$ frè dhe forest dhajselz,
S dhat a di $i_{1} d$, sǐef enǐœ ${ }_{1} f$.
N dhat a did, silxf eníœ $\mathrm{f}^{\mathrm{f}}$.
B dhat did a, seef enaf.


B dhet de jaqest san issel; e big ladi e náijin

N nĭuu hiz fedhorz vóis et wons, thoo it $\cdot \mathrm{wa}^{1} \mathrm{z}$ si
B kend $i z$ fèdhe)z vóois bt wons, althoo it $\cdot$ woz se
S kwíre $\mathrm{r}_{\mathrm{r}}$ an skwiiki, an aa wad $\mathrm{t}_{\mathrm{L}} \mathrm{r} u_{1} \mathrm{st} \cdot \mathrm{h} i \mathrm{~m}$ te tel $\mathrm{dh} i$ N kwiior on sk $w i$ ik $i$, en ad tr $u_{1}$ st him te sp $i_{1}$ ik dhe
B kwír en skwiikin, en a wod trast $i m$ te spiik dhe
$\mathbf{S} \mathrm{t}_{\mathrm{L}}$ ruuth on $i$ dee, á $i$, dhat a wad.
N truuth on $i$ dee, ee, $\quad a^{1} \mathrm{wa}^{1} \mathrm{~d}^{\prime}$.
B trùth òn $i$ dee, $æ æ^{\prime} i, \quad$ a wad.

10. S hii wez whe'inin on, sez shii, fy $[r$ aal dhi was'sld N hii wez whindfen ewee, sez shii, fer aa ${ }^{1}$ dhe woorld $B \mathrm{hi}$ wbz kráijin swee, seshii', $\mathrm{f} B r$ a dhi woreld
$S l^{\prime} \imath k$ a púur $\mathrm{beE}^{\prime} \mathrm{bn}, \mathrm{e} \mathrm{e} \mathbf{r}$ a lit'l las f(reten.
N la'ık a súilk béorn, or e bit la ${ }^{1} s i$ in e pet.
B láik• b béorn et woz'nt wel', or e lit'l lasi ut e tempe.
11. $S$ an dhat hap'nd az shii an $e$ dóute $L$ in laa kom $N$ en dhalt ha ${ }^{1}{ }^{1}{ }^{\prime} n t ~ i z ~ s h i ́ j i ~ e n ~ o r ~ d o ́ u t o r ~ i n ~ l a a^{1} k o m$ $B$ en dhat hap'nt, az shii en $в$ gad dáuter keem
$S$ th ${ }_{L}$ ruu dhi bak JEE'ed fire hiqen uut dhi wet kleez N thrín $u$ dh $i$ balk Jaa $r$ d fre hiqin $u_{1} u t$ dhe wet kleez B thruu dhe bak Jéerd free hiqin ut dhe wet kleez
$S$ te $d_{L} r^{\prime} i$ on $e$ weshin dee,
N ti dra'i on $\boldsymbol{r}$ weshen dee,
$B$ te drái on $\boldsymbol{B}$ weshin dee,
12. S wo'il dhe ket'l wez bóilen fe tii, won boni

N wha'il dhe ket'l wez bóilen for tíi, won fa'in brə'it
$B$ when dhe ket'l wez bôilin fe tii, woon fáijin bráit
S su $\mathrm{m}_{1} \mathrm{~m} L_{\mathrm{r}}$ aftení $u_{1} \mathrm{n}$, oon $i$ s wìk sins $\mathrm{k} u_{1} \mathrm{~m}$ nekst
$\mathrm{N} s u_{1} m o r$ aftorniœ ${ }_{1} n$, oon $i$ e wiik gğEn nikst
B sambz eftenuun, oonli e wiik egoo kam nikst
$S$ thas'bzde.
N thorzde $\mathrm{k} u_{1} \mathrm{mz}$.
B tharezde.
13. $S$ en di)je naa? a nive léernd on $i$ méee na dhis ebuut N en di ji naa ${ }^{1}$ ? $a^{1}$ nivor léornd oni méor nor dhis iv B en d)јв ken? a never leornd òn $i$ môr ne dhis ebut
$S$ dhat mate $\left[\mathbf{r} u_{1} p\right.$ ts dhis dee, sz shúur)z ma niem)z N dhat biznis $\propto_{1} p$ te dhe dee, ez shuur ez ma niem)z $B$ dhat biznis til dhe dee $e z$ shúue)z me neem)z

S :dyak :sheped, en a dinet want iidhe. dhées
N :dfa${ }^{1} k$ :shipord, en $a^{1}$ dine want óudhor, dhéor
$B$ :djak :shiped, on a dev'nt wont ts ken nèdhr. dhées
S nua!
N núu $u$ !
B náu.
14. $S$ en nuu aa)m gaan JEm ts hee mi surp. gud niit, N en soo $\left.a^{1}\right) z$ galn hĭem te hee mi su por. gu $u_{1} d$ niit, B on soo a)m goon hoom te ma sape. grd náit,

S en dinit bi si kwik te $\mathrm{k}_{\mathrm{L}}$ raa óu) $\mathrm{b}_{\mathrm{L}} \mathrm{r}$ e bodi ggien when N en dine bi si kwik te kraa ${ }^{1}$ óur e bodi ggien, when B вn dev'nt bi se kwik te kroo áupre e bod $i$ ggeen, when

S hi taaks rbuut dhis a dhiturdhe.
N hi taa ${ }^{1} k s{ }_{i}$ dhis dha't or dhe tud dhor.
B hi tasks ebut dhis dhat e dhe adhe thiq.


## Notes to the South Shields cs., p. 645.

In giving the variants, the name of Rev. C. Y. Potts will be contracted into Po., of Mr. Pyke into Py.
0. why, Po. (wái).-Jack, Po. (:djan).—no, Po. (nii).

1. neighbour, Po. (éi), but I heard ( ${ }^{\prime}$ 'i), and possibly this sound was meant by Po., no final $r$, but Py. said that he "felt it," that is, he felt his equivalent for ( $r$ ), just as Londoners do. Po, says " it is lost in mere vocal breath" (') or (e), when not preceding a vowel. When it does precede a vowel, it is apparently a very mild ( $\mathbf{r}, \mathbf{r}_{o}$ ), written Lr ; it is not burred, except by the pitmen, who burr strongly.-my, Po. (maa), Py. also gave (mo'i).-cares, Po. (kéerz). - matter, Po. (mitr), which Py. says is Pilot talk; this variant will not be given again.-it's neither here nor there was a variant by Po, not corrected by Py.
2. nobody, Po. (niibadi), the (a) was I think a mistake for ( $\mathbf{e}$ ), which I shall use without further notice.-dies, Po. (diiz).-we, Po. ( $u_{1} \mathrm{~s}$ ).
3. anyhow, Po. (huuzi, $\vee$ r), this (ó $u$ ) pron. of $\mathrm{U}^{\prime}$ final seemed peculiar to a few words, they also say (dhó $u$ ) thou, though they retain (huus). This resembles Rx. usage, D 33. It will not be noticed hereafter.-just, Po. (dyu st). -hold, the pitmen say (had), the pilots (hóuld on).-done, Po. (diun). All the $\left(\propto_{1}\right)$ are due to Py.'s dictation, Po. allowed only ( $u_{1}$ ).
4. whole, town (hool), pit (Jkl), which Po. gave.-I did safe enough, Po. (aa did sjef ens $u_{1} \mathrm{f}$ ).
(iisz). - knew, Po. (naad). - father,
town (feedhe), pit. and Po. (fírdhe).-
any day, Po. (ani dee) and often.-aye, Po. (éi).
5. without, Po. (wivuut) and afterwards. Py. was strongly against this. - ask, Po. (aks).
6. anyhow, Po. (anihuu).-two or three times over, Po. (twii в th $L$ rii té imz ó $u, \varepsilon$ ) or (ó $u$ ) $\mathfrak{L}$ Lr on ó $u$, $\mathrm{b}_{\mathrm{L}} \mathrm{r}$ egien) over and over again.-aye, Po. (éi).-such, Po. ( $\mathrm{s} u_{1} \mathrm{t}_{\mathrm{f}}$ ).
7. well, Po. (wiil). - would, Po. (wad).-how, Po. (huu). - drunken, Po. (d $\left\llcorner\mathrm{r} u_{1} q \mathrm{k}\right.$ 'n), Py. 'the women say this.'-beast, makes the pl. (biists).husband, Po. (h $u_{\text {z }}$ zbent).
8. lying all his long length, Po. (lái) in st Lritft at $f u_{1} 1$ lenth) lying stretched at full length; to this Py. objected that when a man is dead he is said to be (st ritjt uut) stretched out. Po. also gave as an alternative (lái ion aal $\mathrm{hiz} \mathrm{f} u_{1} \mathrm{l}$ lenth) lying all his full length.-ground, Po. (gru $\left.u_{1} \mathrm{nd}\right) .-h e ' s$ Po. (iz), which seems more usual.Sunday, Po. ( $\mathrm{s} u_{1} \mathrm{nd} \mathrm{k}$ ), and so at the termination of all the weekday names. the, Po. (dhi).-yon, Po. (dhan), Py. admitted both (dhon, dhonde) yon, yonder; it is a Scotticism I think.lane, town (leen), country (lonin), pilot (límn).
9. whining, Po. (wéinin), Py. preferred (whindyin).-poor, Po. (paueli). -fretting, Po. (in a fret).
10. himself, Po. (hiissel).-years, Po.

I think, hor for her.-daughter-in-law, the phrase ( $\mathrm{s} u_{1} \mathrm{n}$ wo' if ) son wife is not used.-hanging, Po. (haqin). - dry, Po. (drii).
12. bonny, Po. (sun-shéini) sunshiny.
13. Shepherd, town (:sheped), pilots (:shiped'.-don't, Po.(divint).-either, Po. (ó $u \mathrm{dh}$ ).
14. home, I think (hilm) is more correct.-have, Po. (ha).-quick, Po. (fast).
15. fool, Po. ( $\left.\mathrm{f} 1 u_{1} \mathrm{l}\right)$.-blethers, Po. (taaks on).-my, Po. (maa).-word, Po. (waA' bd).-goodbye, Po. (g $\left.u_{1} \mathrm{~d} \mathrm{bA}^{\prime} i\right)$, Py. said that (se laq') so long was also used.

## Notes to Newcastle cs., p. 645.

The following was general information gleaned from my informants, whose names will be abbreviated thus, M. = Mitcheson, P. = the two pitmen, Bryson and Young, F. = Ferschell, B. = Barkas.
M. Initial (h, wh) are distinct. Master (meestor), the ( $r$ ) scarcely audible and probably ( $r w$ ), at any rate the labialisation attacked the preceding vowel, and converted it into ( 0 ) or ( 0 ). The agriculturists are broader in speech, but not so vulgar as the pitmen. There is a countrified speech about them. There is a rising infiexion in speech, higher for questions than for simple affirmation. The ( $r$ ) in (rat) had very few beats, but had a suspicion of (g) about it. The fracture ( $i_{1}$ i) is distinct, but there are words in which (ii) occurs as (tjiik) cheek, Ws. ceáce. In the same way ( $\dot{u}_{1} u$ ) was distinct, as in ( $\mathrm{n} \dot{u}_{1} \mathrm{u}, \mathrm{s} \dot{u}_{1} \mathrm{u}$ ) now, a sow, ( $\mathrm{s} \dot{u}_{1} \mathrm{um}$ ) swim, that is, float, but (swim) is used for men swimming. Found, ground, had ( $u_{1}$ ), but round, about, house, had (uu), which did not to me appear to be ( $\dot{u}_{1} \mathbf{u}$ ). The long $i$ is ( $\left.{ }^{\prime} i\right)$ or ( $\mathbf{a}^{1} i$ ), not (ai). Short $a$ is rather ( $a^{1}$ ) than anything else. There was a tendency in M. to run into ( $x$ ), possibly, I thought, from London habits. The long vowel is (aa). Conjugation of verb substantive ( ${ }^{1}$ ) m, dh $\left.\dot{u}_{1} \mathbf{u}\right) \mathbf{z}$, hii) $\mathbf{z}$, wii) $r$, Jo) $r$, dhéo)r), here (ii) should probably be ( $i_{1} i$ ). M. pronounced the words for $8,18,80$ with ( $\partial^{\prime} i t$ ), and called alehouse (JEl/hùs).
P. The French $(r)$ is general, but is lost when no vowel follows. Thus they told me that in county (:dóorm) Durham, they say (:daam). About (:báaik) Berwick, they would say (hen). Through (thrú, u) was almost (thróu). (h $\dot{u}_{1} \mathrm{u}$ d) Je dii) how do you do, is not much used in the district, the phrase is (h $\dot{u}_{1} u$ aa ji) how are you, or at full (h $\dot{u}_{1} u$ aa si gitin on dhe déi ?) how are you getting on to-day. $I$ am $\left.\left(\mathrm{a}^{1}\right) \mathrm{m}\right)$ is pretty frequent, but $\left.I i z\left(\mathrm{a}^{\prime}\right) \mathrm{z}\right)$ is the regular expression. They never use I be, I beant, we'm. In $\left(u_{1}\right)$ the
lips are very open, almost as much as for (a) [yet the sound was not at all $\left(u_{0}\right)$ or $\left.(o)\right]$. The ( $(o 0)$ is sometimes spoken with lips as close as for (u) [but remains distinctly (oo)]. Thou in addresses is used in anger, it is disrespectful, but may be used from a mother to a child or a father to a baby, he would not use it when the child was ten or twelve years old. Goodbye is not used, they say (gud dee) good day, when parting, and ( $\mathrm{g} u_{1} \mathrm{~d}$ mórnen) good morning in meeting. To children principally ( ta $^{1}$ ta ${ }^{1}$ ) is said in parting, but it is also used by men, who are beginning to say ( $\mathrm{sa}^{1} \mathrm{la}^{1} \mathrm{q}$ ) so long [a salutation which I have heard of in the colonies]. There is a slight difference between the farming and mining people. The former have a more sluggish way of speaking with a drawl. [As these men spoke very well, with the exception of (aa) for er in certain, etc., I asked if they spoke so in the pit. They said] "Oh no ! in the pit you must speak as they speak or you will be laughed at. We are allowed to speak properly at the weekly meetings of the Trades Union." [They had come to London in connection with that Union.]
F. If you say (div'nt wi) don't we, the we refers only to the speaker and person addressed, if you say (dinit wi), the $w e$ is the speaker and any others. $\left(a^{1}\right) z$ ) is more frequent than ( $\left.a^{1}\right) m$ ). (wéif) is a woman, wench not used, $\left(a^{1} \mathrm{~s}\right)$ not ( $\left.\mathrm{la}^{1} \mathrm{~s} i\right)$ even for a little girl. (bodhor) is much used. (didn't o out ti ev diun) didn't ought to have done $=$ ought not to have done. (ma ${ }^{1} \mathrm{n}$ ) is generally employed for husband, which, however, is used. In ( $\mathrm{ma}^{1} \mathrm{~s} u_{1} \mathrm{nZ}$ wáif, $m i$ dóutorz maln), my son's wife, my daughter's husband, observe the (mal) masculine (mi) feminine. Mrs. Fer-
schell's father, William Carr, then at Glass House Hill Works, Southwick, Sunderland, in 1876 sent me this analysis of the burr: "If you let your tongue lie in your mouth quite still, with the tip just touching your teeth, and make a noise from the throat (not by the nose at all), and your mouth moderately open, you will produce the burr just as we Newcastle folk have." He was sixty, a native, and natural dialect speaker. (gud bái $i$ ) is not general, (ta ${ }^{1}$ tal ${ }^{1}$ ) is much used both among men
and women ; they also say (se loq), which F. had chiefly heard in Sunderland. ( $u u$ ) is weak, (Jii) is strong. quarrel $=\left(\mathbf{k a a ^ { 1 }}{ }^{1} r \mathrm{l}\right)$. They say (líit n $i_{1}$ it brá'it fá'it) light night bright fight.
B. To Mr. Barkas I owe almost all the ( $\propto_{1}$ ) [the others, except M. at times, gave $\left(u_{1}\right)$ only], and also nearly all the final ( $-0 r$ ). He also confirmed the very common use of ( $\mathrm{ta}^{1} \mathrm{ta}^{1}$ ) among grown-up people.

The following are the special notes to the cs. distinguishing the variants of my different informants by the same initials as before.
0. no, P. (nee), F. (ni) - -doubts, F. (duuts), ? (d $\mathfrak{r}_{1}$ uts).

1. neighbour, P. (na' $i$ - nee-), $\mathbf{F}$. (nái-).-this, P. (dhis), F. (dhor).mine, P. almost (mæ'in).-who, F. ( $\mathbf{w} i_{1} \mathbf{i}$ ).-cares, $\mathbf{P}$. (keerz). - neither,

2. they are, M.F. (dhor), P. (dhé $i, \mathrm{~B}$ ). -don't, B. (div'nt) or (din't) both used, see F.'s preliminary observations. -very, P. F. (va'ri).
3. of the, F. (i dhe $)$--till, P. (tiv), B. (til) is better.-done, M. F. (diun), P. B. (d $\left.\check{0} œ_{1} \mathbf{n}\right)$.
4. I am, B. ( $\left.a^{1} \mathrm{~m}, \mathrm{a}^{1} \mathrm{z}\right)$ equally often, P. ( ${ }^{1} \mathrm{z}$ ).-certain, M. and P. no ( $r$ ), B. (r).-heard, B. (híiord), and most of the (-or) are due to B.-folks, P. (fook).-tbat did I, B. put I did.safe, P . (seef), saying (sizf) was used further north.-enough, P. (Enıuf).
5. that, F. (dhit).-nine, F. (ná $\left.{ }^{1} \mathrm{n}\right)$. -though, P. F. (thoo), B. says (dhoo) is equally usual.-was, F . (wez) unem-phatic.-trust, F. inclined to (tru ${ }_{1} \mathrm{st}$ ). -aye, P. (ee), F. (ée i), B. or (a'ii). $I$ would, P. ( ${ }^{1}{ }^{1}$ waa ${ }^{1} \mathrm{~d}^{\prime}$, wà $\left.{ }^{1} \mathrm{~d}^{\prime}\right)$, mere emphasis.
6. straight, F. (strálit).-without, M. (wiv-), F. B. (widh-).
7. oughtn't, B. seemed to say (a $u$ t'nt), but (o $u$-) was heard from the others and is most likely. - such, M. (sik), F. B. (sek).
8. how, where, and when, F. ( $\dot{u}_{1} \mathbf{u}$ weer en wen), $h$ inserted by B.-
drunken, P. (drul $\mathrm{k}^{\prime} \mathrm{n}$ ), B. (dræ $\mathrm{k}^{\prime} \mathrm{n}$ ) sometimes, but more often ( $\mathrm{dr}_{1} \mathrm{q}^{\mathrm{k}} \mathrm{n}$ ). -good man, that is, husband, so in original.
9. stretched, P. with (ii) or (i), F. B. with (i).-Sunday, B. with ( $\propto_{1}$ ).coat, M. (koot), F. (kúut) with a very faint indication of a fracture like ( $\left.\mathrm{k} \dot{u}_{1} \mathrm{ut}\right)$. -lane, P. (leen), objecting to (lìen), B. (lonen) ; F. (lonen) is used in Durham, Gateshead, etc.
10. whindging, this was the P.'s word, $F$. says it's the cry of a sick fretful child, B. says (who'inen) whining is quite as common, F. says it is used for children crying and differs from whindging; (bleeren) is also crying as a child.-world, B. with (oo), the rest with ( 0 ). -bit inserted by B.
11. day, B. (dee), the rest (dee).
12. afternoon, B. $\left(-\right.$ n$\left._{1} 1_{1} n\right)$, the rest (-níun). - only a week against next Thursday comes, P. put a week since (sins) next Thursday.
13. more than this, I seemed to hear only (mes no dhis) from P.-do not want, M. had (wa'nt te), but this to was not in the original and was struck out by B.-there now, F. says the phrase is very common at Newcastle.
14. so, M. (sii), original and $P$. (soo).-going, P. (ga ${ }^{1} \mathrm{n}$ ), original and F. (ga'nen).-to have my supper, so P. F., original ( $\mathrm{ti} \mathrm{s} u_{1} \mathrm{p}$ ).-quick, P . (shaa ${ }^{1}$ p).

## Notes to Berwick-upon-Tweed cs., p. 645.

0. no, $3 \frac{1}{2}$ miles beyond they say (nee).-doubts, the (u) quite short; when (uu) is said, Berwickers think the speaker comes from Yo. or Cu., of which (uu) is a mark to them.
1. neighbour, there was no $(r)$, but it seemed as if the speaker opened his mouth at the end; this loss of $(r)$ is a marked feature.-he, the (ii) very sharp, not at all the (ii) or ( $\left.i_{i} \mathbf{i}\right)$. both, the (oo) inclined towards (u). laugh, Berwickers never use (kh) at all, they have the greatest difficulty in pronouncing it, notwithstanding their uvular $(r)$.
2. few, the mouth seemed to close up to a (w), but I am not certain that it was intentional.-die, I have generally written (aii), which is, I believe, the regular form of the diphthong. In a few cases, which I shall note, I wrote ( ${ }^{\prime}$ 'i), but I have given (aii) in the text uniformly.we ken, in B. they use ken for savoir, and know, which is rather refined, for connaître.-them, they never drop the (dh), or rather never use the form hem with omitted aspirate. - what should, even emphatically, a boy would say (shad, e noo) should I not?-very, this ( $r$ ) was light, but still marked, and the trill of the uvula had much the effect of a tongue trill.
3. these is, they never think of saying (aa) are, but this is a peculiar case.-friend, ( $\mathrm{m} a \mathrm{i} \mathrm{man}$ ) is more common.- $I$ am, they never use $I$ is (a)z) in B., they will say ( $w i$ wi) with us, and never use (haz) for us.
4. certain, this is refined, (shûs) is the common word.-say, no inclining to (i) at the end.-that, (at) is the regular form.-first, this inserted ( $\mathbf{e}$ ) is regular, as (worrld, tharezdee).enough, the form enow is not known.
5. nine, pron. as a dissyllable.squeaking, the distinction between the participle and gerund is not known at B., nor apparently in Nb. generally.aye, this one word ( $¥ æ i$ ) is the mark of a Berwicker.
6. now, they say (nua) at B. The final $\mathrm{U}^{\prime}$ and its congeners are only partially treated as in D 33, L. now, thou, to bow, a barley mow, the prow of a ship, a row (noise), a vow, have (a $\mathrm{a} u$ ), but how however cow brow shower sow s. coward cower power have
(uu, ù).-at once, the usual phrase, straight is (stráit).-and all, regularly used for too, a word unknown to the lower classes.-bother, the word is much used.
7. I asked (ar akst), observe the euphonic $(r)$ after $(a)=1$. -two or three, so at Spittal (1 se. Berwick), on s. of the Tweed, but in the Liberties of B., they say (táu в thrái); a few miles n . of the Liberties they used a strongly trilled (.r), and cannot pronounce ( $r$ ). -wrong, the $(r)$ was good and strong with no trace of $(w)$. Observe the (oo), which I seemed to hear, not (oo). Mr. G. said that (oo), or, as he conceived it, (oo), long, is heard in broad, God, cod, on, among, along, strong; but road has (o), so that a broad road becomes (e brood rod), or, as Mr. G. conceived it, (e brood rod), while a fishing rod is (rood).
8. husband, this is a polite usage, ( $\mathcal{B}^{\prime}$ man) her man is the regular expression.
9. eyes, lying, by, were noted as ( $\left.0^{\prime} i\right)$ in place of (ái), which I think was intended.-full, so also (pal) pull. -coat, rather between (koot, kuut).by (bái), meaning near, ( $\mathrm{b} i$ ) applied to the instrument.-yon, much used, never becomes (dhon).
10. erying, this is the word almost invariably used for making a noise of weeping, (whimperin) is also used for a fretting child.-says she, contracted into sayshe.
11. $d r y$, this was noted $d r a i$ ( $\mathrm{d}^{\prime} \mathrm{o}^{\prime} i$ ).
12. when, the word while is absolutely never used.-tea, at Spittal and Tweedmouth, s. of the Tweed, but within the Liberties they use (taii) for tea, and (mái) for me, and (Jâu) for you. In both B. and Spittal, especially the latter, (hini) honey is a common term of endearment.-fine, dissyllable, as nine (nái,in), par. 5.-bright, similarly night, sight, light, fight, have (ai) with a sharp glide on to the $t$.
13. business, (meetr) matter is the common word.-the day, that is, to-day, and so the morn, the night, as in L.
14. without, (widhut) with a short vowel, could also be used.-good-bye, here also (bo'i) was noted, the phrase is common; (ta taa•) is used among men, but not much, so long unknown.

## Twenty-two Interlinear dt.

Var. i, n.Cu., is illustrated in Nos. 21 and 22, pp. 562, 563, 602. We begin therefore here with
Var. ii, n.Du., Nos. 1 to 6.

1. Edmundbyers ( 17 wnw.Durham). In io. but with full explanations by the Rector, Rev. W. Featherstonehaugh (-haf), who came there in 1856, and was still there in 1886 . He states that this district is bounded by three watersheds, and includes the villages of Cold Dowley, Castleside, Muggleswick, Daskerby, Edmundbyers, Ruffside, and Hunstanworth in Du. and Blanchland in Nb., and that communication tended rather towards Upper Weardale and Allendale than eastwards. The boundaries of his district are Allansford on the e., Upper Allendale w., and Weardale s., and not further than Minster Acres n., beyond that the influence of Tyneside begins to be felt.
2. Lanchester ( 7 nw. Durham). The place was really a farm house, called (:klik•emin•), or something like it, 10 nw. Durham. The informant, Mr. Robson, was a bailiff or overseer, whose assistance was obtained for me in Feb. 1879, by Rev. Canon Greenwell of Durham (who befriended me dialectally in many ways), but as he did not arrive till late in the evening, and as I had to return to Newcastle that night, I was much hurried. Particularly the diphthong here and at the time written as (óu) was not clear to me, and may have been ( $\dot{u}_{1} \mathbf{u}$ ) or (éuu) as in St. John's Weardale. Also (lern, meer) were not approved of either by Canon Greenwell or Robson, and I inclined to ( $\operatorname{lar}_{0} \mathbf{n}$, magro) at the time. Perhaps indistinct ( $l^{\circ} \mathrm{rn}, \mathrm{mee}^{\circ} \mathrm{r}_{\mathrm{o}}$ ) might be better. Pal. from dict. by AJE.
3. Annfield Plain, near Linz Green ( $12 \mathrm{nw} . D u r h a m$ ), Vic. of Collierly-underLanchester, St. Thomas's Vicarage. It is an extensive parish, chiefly of colliers, and the vicarage was so difficult of access (when I was at Newcastle in January, 1879, snow was on the ground, and the vicarage lay four miles from a station, road uphill, with no conveyance), that I was obliged to renounce seeing the old learned vicar, Dr. Blythe Hurst, since deceased, to whom I am indebted for two dt. practically identical (one by H. Leslie, teacher at the National School), and a wl. with a glossary of Tyneside. He had spoken the dialect himself for the first 36 years of his life.
4. Bishop Middleham (8 sse.Durham). Through the kindness of the vicar, Rev. C. A. Cartledge, I was taken to see two natives, George Lazenby and William Greenwell, from whose dictation I pal. this dt. They told me that the talk used to be much broader than it is now, and that the school had knocked up the dialect.
5. Kelloe (7 se.Durham), pal. by AJE. from the dict. of R. Heightley, a tailor, then living at Bishop Middleham, the vicar of which, Rev. C. A. Cartledge, introduced me to him. Heightley had a decided burr ( $r$ ), but it was very faint.
6. Sunderland, pal. Jan. 1879, by AJE. from the dict. of Mr. Taylor Potts, 17, Derwent Street, Bishop Wearmouth. Sunderland contains Bishop and Monk Wearmouth. Mr. Potts informed me that I need not pay any attention to Sunderland as furnishing dialectal information, for it was a Scotch colony about the time of the Commonwealth, when it became a port, and most of the people are descended from the Scotch. Most of the queer pronunciations are not native. The Irish are also numerous and mixed up with the 120,000 people that live within the bounds of the union. Hence we have the Scotch element, the Irish element, and the sailor element. But Bishop Wearmouth is ancient, and there are descendants of the old families there. Mr. Brockie (22, Olive Street, an antiquary, to whom I had an introduction) said that Mr. Taylor Potts was a representative of these old settlers. Mr. Taylor Potts rather unceremoniously rejected a wl. given me by the late Mr. Tom Taylor (editor of Punch), who told me he "was born there, and lived and was educated there till he went to Glasgow University," saying that Mr. T. Taylor had left young, and that his memory had deceived him, thus Mr. T. T. gave $n \bar{a}-\breve{a} m=($ néerm $)$, and Mr. T. P. (níàm) for name. As a specimen of genuine Sunderland Mr. T. P. gave me as the cry of a woman watching two other women fighting: (deg)er in )dhe mel)br)iin, :bet), dig = hit her in the mid of her eyes, Bet.
[ 2085 ]

Var. iii, sw.Nb., Nos. 7 to 9.
7. Hexham 1, pal. Jan. 1879, by AJE. from dict. of Mr. Joseph Wright, Keeper of the Natural History Museum at Newcastle, a native.
8. Hexham 2, pal. Jan. 1879, by AJE. from the dict. of Mr. Dobson, native of Hexham, but Master of the Marine School at North Shields. Although the burr is strong at Hexham, Mr. D. could not pronounce it; hence I have supplied the ( $r$ ) from No. 7.
9. Haltwhistle, the town, 14 w.Hexham, and hence near to the $\mathrm{Cu} . \mathrm{b}$., written in io. with explanations by Rev. W. Howchin, conjecturally pal. by AJE. from these explanations and Nos. 7 and 8. It is apparently a town speech, and hence, perhaps, the predominance of ( $\varrho_{1}$ ). Mr. H. says communication, education, etc., have caused great diversity in the pron.

Var. iv, se.Nb., Nos. 10 to 13.
10. Stamfordham, formerly called and still known to the peasantry as Stannerton ( 12 nw. Newcastle), pal. conj. by AJE. from the writing in io. by Rev. John F. Bigge, vicar, and said to apply to a few miles n., 2 miles e., and only 1 mile w. and s. At one mile w. begins the Hexham Var. iii, the limits of which are thus fixed.
11. Whalton, with Belsay and Bolam (5, 8, and 7 sw. and wsw.Morpeth), pal. conj. by AJE. from the io. by Rev. J. Walker, rector, made from notes by Mr. Robert Bewick, of Whalton, with long explanations.
12. Newcastle, pal. in Feb. 1879 by AJE. from the dict. of Mr. William Lyell, secretary of the Literary and Philosophical Society.
13. North Shields ( 8 ne. Newcastle), at the mouth of the Tyne, on the $n$ or Nb. side the river, pal. in Feb. 1879 by AJE. from the dict. of Mr. J. Edington, secretary to the Free Library there.

Var. v, mid Nb., Nos. 14 to 21.
14. Rothbury ( 13 nw.Morpeth), pal. by AJE. Feb. 1879 from the dict. of Mr. Andrew Scott of Debdon farm, 2 m . off, a natural dialect speaker, procured for me by the late Rev. Dr. G. H. Ainger, then rector.
15. Snitter ( 3 w -by-n.Rothbury), serving also for Whittingham ( 8 w. Alnwick), pal. Feb. 1879 by AJE. from the dict. of Mr, Thomas Allen of Whittingham, a remarkably intelligent man.
16. Harbottle ( 17 wsw.Alnwick), on the w. b. of Nb., written in io. by Dr. F. Richardson there resident, and conj. pal. by AJE. Dr. R. says: "This village is situated at the base of the Cheviots. The inhabitants of those hills to the w. are L. Scotch, and of course from their proximity for a lengthened period it is difficult to distinguish in many words whether or not the pron. has been modified by the intercourse. I have endeavoured to eliminate this element, and hope I have succeeded."
17. Warkworth ( 5 se.Alnwick), representing e.Nb. from Morpeth to Alnwick, pal. in Apr. 1879, and corrected in May, 1887, by AJE. from dict. of Mr. T. Dawson Ridley, engineer, native, but resident generally at Coatham (21 nw. Whitby, Yo., on the coast), accompanied by a wl.
18. Alnwick; written, March, 1879, in io. by Mr. Robert Middlemas, solicitor, Alnwick, and by him taken to represent not only Alnwick, but Felton (8 s. Alnwick), Rothbury ( 10 sw.A.), Wooler ( 15 nw.A.), Belford ( 13 nnw.A ), Ellingham ( 7 n. A.), and Bamborough ( 14 n-by-e.A.). This seems rather too wide a range. Certainly all these places do not use (a) for U. Wooler and Belford do, Rothbury uses $\left(\propto_{1}, u_{1}\right)$. But probably the town of Alnwick uses (a), for Mr. M., president of a Young Men's Society at Alnwick, sent me a paper read by Mr. George Thompson before it, on the "Northumbrian Vowel Sounds (applicable solely to Alnwick)," of which I give the substance in the notes, p. 668. It must be recollected that Alnwick is a town of 20,000 inhabitants, and hence speaks "fine." Rev. James Blythe, Greenville, Alnwick, also gave me a cs. in io., said to represent n . Nb . The variants are very slight, and are given in the notes. Both conj. pal. by AJE.
19. Whittingham (:whitindjem) ( 6 w .Alnwick), conj. pal. by AJE. from the version written in io. by Mr. William Dixon, draper, of Whittingham, whom I heard read out a dialect story at an entertainment at Rothbury.
20. Embleton 1 ( 6 ne Alnwick), representing the peasant as distinct from the fishing population, written, 1879, in io. by Rev. M. Creighton, then vicar, and conj. pal. by AJE. Mr. C. had the greatest difficulty with the ( $r$ ), which he describes as "a guttural oo prolonged; during the prolongation the tip of the tongue is turned up towards the palate, and is drawn along from the front of the mouth to the uvula." Hence he writes oow $\bar{\imath} t$, rwooŭd, thwoo, oowěd, right, road, through, red. As $(r w)$ is the regular sign for the labialised uvular $r$, I indicate this variety, which I have not heard, by $\left(r w_{1}\right)$. If the description is correct, it is complicated with ( $\mathbf{R} w)$. Embleton is the head of a scattered district, where many families have lived for generations. The agricultural population of Nb. is shifting and constantly reinforced by Scotch. My pal. is merely the best I could do from the indications given.
21. Embleton 2, the fishing population, see No. 20, written in io. by Rev. C. E. Green, in 1879, then curate, conj. pal. by AJE. This place has had a steady population, subject to very little change. The vicar considered that the $r$ was ordinary ( $r$ ), and not the $\left(r w_{1}\right)$ quasi ( $\mathbf{R} w$ ) of the land peasantry. Mr. Green has also a difficulty with this sound, writing 'rrīte, gurrl, yondo' rr, 'rrode, th' roo, rred, 'rrong, drr'ucken, sh'rrivull' $d$, vah'ĕ, poo'or, tr'oo, right, girl, yonder, road, through, red, wrong, drunken, shrivelled, very, poor, true.

Yar. vi, n.Nb., No. 22.
22. Wooler ( $: u_{1} \mathrm{ler}$ ) ( $15 \mathrm{nw} . A l n w i c k$ ), written 1879 in io. with many explanations, by Matthew T. Culley, Esq., of Coupland Castle, Wooler, and pal. conj. therefrom by AJE. Mr. C. says, "The $u$ is pronounced as in cut or butter, the other pron. ending somewhat n. of Newcastle. The dialect bears a strong resemblance to the Scotch of Bw. and Rx., but with a strong guttural accent entirely different to the thrilling sound of the Scotch, and the $R$ is pron. with a guttural difficult or impossible to describe on paper-barrel would become barl (baarl), baron barn (baarn), but the sound of the letter it is impossible to give. $H$ strongly pron. A very broad like $a w(a) . \quad I$ as the personal pronoun, $a w$ (a), and elided [?] before a vowel or before will, as aw'll (aa)l). Do pron. dee (dii). I say beginning a sentence would be awsa ( $a i \mathrm{is}$ )-accent on the penultim. U has the sound of French $u$ in syllables like soon, but not in moon [? mian]. Scotch [i.e. L.] is spoken as soon as the border is crossed, and there is a slight admixture of it here." On this I found my n. sŏŏm line 9. Mr. Culley was mistaken as to the use of $\left(u_{1}\right)$. We find it at Embleton, and hence I draw the line between Embleton and Wooler. In another letter Mr. C. adds: "The guttural $g h$ is very mildly pron. compared to what it is on the Scotch side of the border. The sharp $u$ in soon, etc. [? his French $u$ ] is more Scotch than Northumbrian, but the two dialects are somewhat mixed. $U$ is pron. as in but, cut, in bull, pull, full (bal, pal, fal)." In May, 1883, Mr. Kirkup, who had been pupil teacher at Yetholm, Rx., only 1 m . from the Nb. border, read me this dt., but seemingly had mixed up Nb. and Rx. I give his variants in the notes.

As, unfortunately, interviews with all my vivâ voce informants were short and hurried, and as I had no opportunities for revision, while the speech was entirely strange to me, and therefore liable to be misheard at first, and as I had in the majority of cases to puzzle out the pronunciation from a great variety of orthographies by the aid of what I had been really able to hear, I must ask indulgence if my palaeotypic rendering is not quite so perfect as could be desired, and contrasts unfavourably with the minute accuracy of JGG.'s and TH.'s contributions.

* vivâ voce pal. by AJE.

1. 1 Edmondbyers, Var. ii, p. 653 . sii a see, meets,
*2 Lanchester, Var. ii, p. 653. soo aa see, meets,
3 Annfield Plain, Var. ii, p. 653. sii a see, marez,
*4 Bishop Middleham, Var. ii, p. 653. soo a séer, méerts,
*5 Kelloe, Var. ii, p. 653. soo a see, méerts,
*6 Sunderland, Var. ii, p. $653 . \quad$ a see,
*7 Hexham 1, Var. iii, p. $654 . \quad$ soo $a^{1}$ see,
*8 Hexham 2, Var. iii, p. 654. soo a sii; maroz,
9 Haltwhistle, Var. iii, p. 654. see a see, la ${ }^{1} d z$,
10 Stamfordham, Var. iv, p. 654. soo $a^{1}$ see, meets,
$\begin{aligned} 11 \text { Whalton, Var. iv, p. } 654 . & \text { sóor } a^{1} \\ \text { * } e e, & \text { ma }^{1} r \text { rzz, } \\ * 12 \text { Newcastle, Var. iv, p. 654. } & \text { soo } a^{1} \\ \text { see, } & \text { meets, }\end{aligned}$
*13 North Shields, Var. iv, p. 654. soo aa séer, meets,
*14 Rothbury, Var. v, p. 654.
*15 Snitter, Var. v, p. 654.
16 Harbottle, Var. v, p. 654.
*17 Warkworth, Var. v, p. 654.
18 Alnwick, Var. v, p. 654.
19 Whittingham, Var. v, p. 655.
20 Embleton 1, Var. vs p. 655.
21 Embleton 2, Var. v, p. 655.
22 Wooler, Var. vi, p. 655.
soo a see, meets,
soo a sée $i$, meets,
soo $a^{1}$ see, ladz,
sii $a^{1}$ see, la ${ }^{1} \mathrm{dz}$,
soo a see, meets,
sii a see, no'iborz,
so a see, mieets,
so a séer, méerts,
SEE $\dot{d}^{\cdot}$ )se, kalents,

| 1 Jв | séi | nuu | dhet | a) $z$ | $\mathrm{r}_{0} \mathrm{iit}$ | rbuut | dhat | bit |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 Jв | séi | nóu | dhat | à)m | ri, it | ebóut | dhat | lit'l |
| 3 Јв | sii | nuu | dhet | aa) $z$ | riit | cbuut | dhat | lit'l |
| 4 Јв | see | nóu | dhet | aa)z | réit | вbóut | dhat | lit'l |
| 5 Јв | see | nóu | dhat | a)m | reit | ebobut | dhat | lit'l |
| 6 Јв | sii | na'u | dhet | à)m | rit | eborut | dhat | lit'l |
| 7 Jb | stíi | nuu | dha't | $\left.\mathrm{a}^{1}\right) \mathrm{m}$ | réit | ebuut | dha ${ }^{1} \mathrm{t}$ | lit'l |
| 8 Јв | sii | nóu | dhet | a)m | riit | rbuut | dhat | lit'l |
| 9 Јв | síli | nœ,'u | dha't | a)z | réit | cbùt | dha't | lit'l |
| 10 Ji | sii | nuu | it | $\left.a^{1}\right) \mathrm{m}$ | riit | $a^{\text {l }}$ buut | dha't | bit |
| 11 Jo | sii | nu | $i t$ | $\mathrm{a}^{1}{ }^{\text {a }}$ | riit | rbuut | dhat | lit'l |
| 12 Јв | sii | $\mathrm{n} \dot{u}_{1} \mathbf{1}$ | dhat | $\mathrm{a}^{\text {l }}$ ) m | riit | rbuut | dhat | lit'l |
| 13 Јв | séi | nóu | dhet | a) m | wiit | rbuut | dhat | lit'l |
| $14 \mathrm{~J} u_{1} \mathrm{u}$ | séei | $\mathrm{n} \dot{1}_{1} \mathbf{u}$ | dhat | a)m | réit | ${ }_{\text {rbi }}^{1} \mathrm{u}$ ut | dhat | lit'l |
| 15 Ju | see | nóu | dhat | a)m | ráit | rbuut | dhe | lit'l |
| 16 лi | séei | nuu | dhat | $\left.\mathrm{a}^{1}\right) \mathrm{m}$ | réit | rbuut | dhat | lit'l |
| 17 Јв | ${ }_{\text {si }}^{1}{ }_{1}{ }_{1}$ | n $\mathfrak{u}_{1} \mathrm{u}$ | dhet | $\left.\mathrm{a}^{1}\right) \mathbf{z}$ | riit | rbi ${ }_{1} \mathrm{t}$ | dha't | lit'l |
| 18 Ji | sii | nбu | dhat | a)m | réit | ebuut | dhat | lit'l |
| 19 Јe | sé $i$ | nóu | dhat | a)m | ra'it | rbuut | dhet | lit'l |
| 20 Јв | sii | $\mathrm{n} \dot{u}_{1} \mathrm{u}$ |  | a)m | $r u_{1} \mathrm{~g}^{\prime} i t$ | rbuut | dhat | lit'l |
| 21 Јв | sii | nuu | dhat | a)m | $r{ }^{\prime}{ }^{\prime} \mathrm{t}$ | rbuat | dhet | lit'l |
| 22 गi | sii | nuu |  | d) m | re'ikht | ebuut | dhat | bit |




| 3． 1 shuugr | вnœ⿺𠃊 ${ }_{1}$ f dhe | béerrn hrz | n | stráit | $u_{1} \mathrm{p}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $2 \cdot \operatorname{sh} \dot{u}_{1} \mathrm{urr}$ | cníuf dhe | bæ＇ern）z | gím |  | $u_{1} \mathrm{p}$ |
| 3 shuur | inJœ，${ }_{1} \mathrm{dhr}$ | béerrn hrz | gJen | stréit | $u \mathrm{p}$ |
| 4 shuurr | mníuf dhe | béerrn）${ }^{\text {a }}$ | gòn | strra＇it | $u \mathrm{p}$ |
| 5 shoor | eníuf dhe | béern）z | gòn | stre＇it | $u \mathrm{p}$ |
| $6 \mathrm{wa}^{\prime} i$ | dhe | béern）z | gín | stra＇it | ho ${ }^{1}$ p |
| 7 shuur | eníuf dhe | béer ${ }_{L}(\mathrm{r}) \mathrm{z}$ | gín | stra＇it | $u \mathrm{p}$ |
| 8 shuur | ensœe．$f$ dhe | beern）z | giibn | stra＇it | $\propto_{1} \mathrm{p}$ |
| 9 shíiurr | mníuf dhe | béebron）z | giibn | sthr ${ }^{\text {eet }}$ | $\propto_{1} \mathrm{p}$ |
| 10 shuur | minuf dhe | beern）z | gĭen | streit | $\propto_{1} \mathrm{p}$ |
| 11 siir | eníuf dhe | beern）z | géin | stréit | p |
| 12 shuur | вnĭer $^{\text {f }}$ dhe | béern）$z$ | gibn | strs＇it | $u \mathrm{p}$ |
| 13 shúve | eníuf dhe | béer | gíbn | stwe＇it | $u_{1} \mathrm{p}$ |
| 14 suur | $\mathrm{ch}^{\text {n }} \dot{1}^{\mathbf{u}}$ dhe | béorn）z | gann | stréit |  |
| 15 shuur | eníu $\chi_{1} \mathrm{dhe}$ | béo $r$ rn）z | gínn | stre＇it | ${ }^{\text {ap }}$ |
| 16 shuur | eníuf dhe | beern）z | gien | stréit | œ， p |
| 17 shúurr | eníuf dhe | beern）z | gím | stre ${ }^{\prime}$ it | $u_{1} \mathrm{p}$ |
| 18．shuur | вnœ⿺𠃊 ${ }_{1}$ dhe | beern） z | gien | stra＇it | $\propto_{1} \mathrm{p}$ |
| 19 shuur | eníuf dhe | beern）z | geen | stra＇it | $\mathrm{ap}^{\text {ap}}$ |
| 20 shœ $1_{1} \mathrm{Br} w_{1}$ | вnœe $\mathrm{f}^{\text {f }} \mathrm{dh}$ e | tya＇ild） $\mathbf{z}$ | gon | strw $w_{1}{ }^{\prime}$ it | $u_{1} \mathrm{p}$ |
| 21 shuuor | eníuf t＇ | tya＇ild）z | geen | stro＇it |  |
| 22 shyy ${ }_{1} r$ | enuu dhe | beern）z | gábn | stres＇ikht |  |


| D 32.] |  |  | E north | norther |  |  | 659 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $1 \mathrm{dhe} \mathrm{dú}$ | $\mathrm{c}_{\text {O }}$ в d | dhe raq | huus, |  |  |  |
|  | 2 dhe dxi | $\mathrm{r}_{0}$ bv dib | dhe raq | hóus, |  |  |  |
|  | 3 dhr doo | r ${ }^{\text {b }}$ d | dhe raq | huus, |  |  |  |
|  | 4 dhe dór | ¢a $\mathrm{r}^{\text {\% }}$ d | dhe raq | hous, |  |  |  |
|  | 5 dhe dó | ${ }^{\text {br }}$ в ${ }^{\text {b }}$ d | dhe raq | ${ }_{\text {hobus, }}^{\text {hous, }}$ |  |  |  |
|  | 7 dhr dóo | вг в d | dhe raq | huus, |  |  |  |
|  | $8 \mathrm{dhr} \mathrm{d} u_{1}$ | $\mathrm{gr}^{\text {e }}$ ¢ dh | dhe raq | huus, |  |  |  |
|  | 9 dhe dú | are $\boldsymbol{z}^{\text {d }}$ d | dhe $\mathrm{r}_{\mathrm{o}} \mathrm{aq}$ | huus, |  |  |  |
|  | 0 dhe du | $u \mathrm{iv}$ d | dhe ra'q | huus, |  |  |  |
|  | 1 dhe duur | ur i) dhe | hs $\mathrm{ra}^{1}$ q | huus, |  |  |  |
|  | 2 dhe door | $o r$ o)dh | he $\mathrm{ra}^{1} \mathrm{q}$ | huus, |  |  |  |
|  | $3 \mathrm{dhr} \mathrm{dóo}$ | ов . B d | dhe waq | huus, |  |  |  |
|  | 4 dhr door | r. B d | dhe raq | huus, |  |  |  |
|  | 5 dhe du | $u \mathrm{r}$ ¢ d | dhe raq | huus, |  |  |  |
|  | 6 dhe du | $u r{ }^{\text {ev d }}$ | dhe raq | huus, |  |  |  |
|  | $17 \mathrm{dhr} \mathrm{dòr}$ | $i \mathrm{~d}$ | dhe $\mathrm{ra}^{1} \mathrm{q}$ | $\mathrm{h} \lambda_{1} \mathrm{~s}$, |  |  |  |
|  | 8 dhe du | ubr ${ }^{\text {gv d }}$ | dhe raq | huus, |  |  |  |
|  | 9 dhe du | uer ${ }^{\text {e }}$ d | dhe raq | huus, |  |  |  |
|  | 0 dhe du | uor $\mathrm{B}^{\text {e }}$ d | dhe $r w_{1} \mathrm{a}$ | huus, |  |  |  |
|  | 1 dhe du | uer ${ }^{\text {e }}$ )dh | h raq | huus, |  |  |  |
|  | 2 dhs du | ur m)dh | hr raq | huus, |  |  |  |
| 1 | 1 wíre | shi) 1 | hap'n | find | dhat | druk'n | diif |
|  | 2 wheer | me) ${ }^{\text {b }}$ i | shii)1 | find | dhat | druk'n | dit |
|  | 3 wéerr | shie) ${ }^{\text {r }}$ | вv в tyan | ts find | dhat | druk'n | diif |
|  | 4 wéer | shii)1 | me) bi | find | dhat | druk'n | diif |
|  | 5 wéerr | shi) 1 | me) $\mathrm{b} i$ | find | dhat | druk'n | dii |
|  | 6 wéerr | shii)1 | me) $\mathrm{b} i$ | find | dhat | dro ${ }^{1} \mathrm{k}^{\prime} \mathrm{n}$ | diif |
|  | 7 whéerr | shii)1 | $\mathrm{mE}) \mathrm{b} i$ | find | dha't | dr $u_{1} \mathrm{k}$ ' n | diif |
|  | 8 wheer | shii)'1 | hap'n | te find | dhat | dreek $\mathrm{k}^{\text {'n }}$ | dir |
|  | 9 whéerr |  | me) $\mathrm{b} i$ | find | dha't | droelk'n | diif |
|  | wheer | shii)1 | me) $\mathrm{b} i$ | find | dhat | drexk ${ }^{\text {k }}$ ' | diif |
|  | 1 wher | shii)1 | meviz | find | dhet | dreek ${ }^{\text {k }}$ n | diif |
|  | weer | shii)l | mevi | find | dhat |  | diii |
|  | wéeв | shii)1 | mвbi | find | dhat | $\mathrm{d} \times u_{1} \mathrm{k}$ 'n | diif |
|  | 4 whéeor | shii)1 | mebiz | find | dha't | $\mathrm{d} r u_{1} \mathrm{k}^{\prime} \mathrm{n}$ | diif |
|  | wheer | shii)1 | mebiz | find | dhat | drak'n | diif |
|  | 6 wheer | shb wer $_{1}$ | ${ }_{1} 1 \mathrm{mbbiz}$ | find | dha't | dremer ${ }^{\text {k }}$ | diif |
|  | 7 wheer | shr)1 | meviz | find | dha't | $\mathrm{d} \mathrm{u}_{1} \mathrm{k}$ 'n | dif |
|  | wheer | shi $\mathrm{we}_{1} 1$ | $1 \mathrm{meb} i$ | f,nd | dhat | drex $\mathrm{k}^{\prime}{ }^{\text {n }}$ | diif |
|  | wheer |  | Јib'lz | find | dhat | dreat k'n | diif |
|  | whéor | shi)1 | hap'n | te fa'ind | dhat | $\mathrm{d} r w_{1} \otimes_{1} \mathrm{k}^{\prime}{ }^{\text {n }}$ | diif |
|  | whéor | shi)1 | tgans | tr fa'iend | dhat | $\mathrm{d} r \propto_{1} \mathrm{k}{ }^{\prime} \mathrm{n}$ | diif |
|  | whasr | shii)1 | mebi | find | Jon | drak'n | diif |
|  |  |  |  | $91]$ |  |  |  |



| 6. 1 winct | dhe aad tyap | siun tíistf | br | ts dii)t |
| :---: | :---: | :---: | :---: | :---: |
| 2 winet | dhe asd tyap | síbn lern | br | not ts di $)$ d |
| 3 winet | dhe aad tyep | síun léerrn | er | $\mathrm{n} u \mathrm{t}$ ts di ) d |
| 4 winet | dhe aad tyap | sím teety | rr | not tr di $)$ d |
| 5 winet | dhe aad tyap | sírn larn | $\boldsymbol{B}$ | not ts di $\mathrm{d}^{\text {d }}$ |
| 6 winet | dhe aad tyap | síun larn | ${ }_{8 r}$ | not ts $\mathrm{tr}^{\prime} i \boldsymbol{i t}$ |
| 7 winit | dhe ood tya ${ }^{1}$ | síun léorn | ${ }^{8}$ | not ts di $) \mathrm{d}$ |
| $8 \mathrm{w} u_{1} \mathrm{nrt}$ | dhi ood tyap | síion léorn | br | not ts di $)$ d |
| 9 wunet | dhe ood tyap | siign liibron | $\mathrm{hbr}_{\circ}$ | nit te dii |
| $10 \mathrm{w}_{1} \mathrm{n}$ it | dh)aad tyep | síuen leern | 8r | $\mathrm{n} u \mathrm{t}$ ts di)d |
| $11 w_{1}{ }_{1} \mathrm{n}$ t | dh)aad tyap | síun leen | Br | n 0 ) $\boldsymbol{e}$ ts $\mathrm{d} i$ ) d |
| 12 wint | dhi aad tyEp | sǐe, ${ }_{1}$ léorn | ${ }^{\text {br }}$ | not tr di)d |
| 13 winit | dhe aad tjep | sírn laan | в | not ts di)d |
| 14 wi $i_{1} \mathrm{net}$ | dhe aald tjep | síbn léærn | or | not ts di)d |
| 15 wad'nt | dh $i_{1}$ aad man | sím léorn |  | nat ts di)d |
| 16 wœ ${ }_{1}$ l'nt | dh $i$ aad tyep | síun léorn | hor | not ts di ${ }^{\text {d }}$ |
| 17 winet | dhe $\mathrm{aa}^{1}$ d tjep | síun leern | or | not ts di ) ${ }^{\text {d }}$ |
| 18 wonet | dhi aad tjep | sicen n tiity |  | not ts died |
|  | dhe ad tyEp | síun tiity | hor | not ts di ) d |
| 20 wóz)nt | $\mathrm{t}^{\prime}$ aad tyep | síun larn | hor | n $\chi_{1} \mathrm{t}$ ts duu it |
| 21 wór)nt | t' órd t扌ер | suun teety | or | not te duu)t |
| 22 wal | $\mathrm{dh})$ ald ${ }^{\text {t }}$ ap | noo shyy ${ }_{1} \mathrm{r}$ laa | arn hor | $r$ noo ts dii)t |



| 7. 1 líuk | $i z ' n t$ | rt | tríu? |
| :---: | :---: | :---: | :---: |
| $2 \mathrm{l} u_{1} \mathrm{k}$ | $i$ z'nt | it | tróu? |
| 3 luk | $i z$ 'nt | $i t$ | trua? |
| 4 luk | $i z$ 'nt | it | truu? |
| 5 luk | $i z ' n t$ | it | troo [? truu]? |
| 6 líuk! | $i z$ 'nt | dhat | truu? |
| 7 lím, ${ }^{\text {a }}$ | $i z ' n t$ | it | trua? |
| 8 liirk! | $i z ' n t$ | it | sii? |
| 9 liisk! | $i z ' n t$ | it | triu? |
| 10 líukstr! | $i z$ 'nt | it | truu? |
| 11 líuke! | $i z^{\prime}$ 'n | t)it | truu? |
| $12 \mathrm{l} u_{1} \mathrm{k}$ ! | $i z ' n t$ | it | truu? |
| 13 lak! | $i z '$ nt | it | twuu? |
| 14 luuk! | $i z ' n t$ | it | truu? |
| 15 lùk! | $i z$ 'nt | it | tróu? |
| 16 líuk! | iz'nt | $i t$ | truu? |
| $17 \mathrm{l} u_{1} \mathrm{kr}$ ! | $i z$ 'nt | $i t$ | trín $u$ ? |
| 18 luuk! | $i z '$ nt | it | truu? |
| 19 luuk! | iz'nt | $i t$ | tróu? |
| 20 læ⿸厂 1 k! | $i z '$ nt | it | trwa ${ }_{1}$ up? |
| 21 luuk! | $i z '$ nt | it | truu? |
| 22 luuk! | $i z) t$ | no | truu? |

Notes to No. 1, Edmundbyers dt., pp. 653, 656.

1. see (séi) "very short."-right, 3. enough, stated to have " $u$ in $\mathrm{b} u \mathrm{t}$," "no burr, no trill," by that he only which I interpret as ( $\infty_{1}$ ). means not as in Ireland.-bit lass, usual form, but (lit'l gərl) might be said.
2. poor, written " $\frac{1}{2}$ power, $\frac{1}{2}$ poor," see subsequent notes.-chap, not a common word.

Notes to No. 2, Lanchester dt., pp. 653, 656.

1. mates, as in the phrase (dhem) $z$ aAl meets 8 ma'in) they are all mates of mine.-I am, Robson said he had never heard (a)z) I is.-reght, almost ( $r_{0}$ éit).-yonder, this I think is the southernmost place where I have heard initial (dh) in this word.
2. of the road, 'way' would not be used in this connection, though they say (dhe wee te :dy $\mathrm{d}_{1} \mathrm{rem}$ ) the way to Durham ; in this word the ( $\mathrm{y}_{1}$ ) was obscure as in German würde; and it seemed at times to get mixed up with (ə). The (e) was extremely short. Robson also said (veri $\mathrm{my}_{1} \mathrm{ri}$ ) very merry.
3. wizened, 'shrivelled' is not used, but (shr-) initial is fully pronounced. -of the name of Tom, (kAAd :tom) would be more usual.
4. to do it agen, see D 31, Stanhope, p. 617, and notes.
5. true, the distinction between this (tróu) true and (tróu) a trough, was insisted on, in (a) v bout e tróu, tróu eníuf) I've bought a trough true enough. I think the first was (o $u$ ), but I am not clear of the last, though (óu) was the nearest I could reach. See D 31, St. John's, Weardale, p. 636, under U'.

Notes to No. 3, Annfield Plain dt., pp. 653, 656.

1. marrows, meaning 'mates,' both from Nos. 1 and 3, and that No. 2 versions have this.-now, here, as in professed to know nothing of it. No. 1, only pure (ii, uu) are recognised. -yonder, the other version gave $-I$ is, it is curious that this is given (jonder).
[2094]
2. road, the other version has (lonen) lane.-gate, the other version has (geet).
3. enough, written inyuff, the ( $\propto_{i}$ ) is conjectural.-straight, written streight and stright, and also (riit) given.door, one version writes dor, meaning not clear.
4. have a chance to find, or (mebiz find) perhaps find. -wizened, the school-teacher gives (shivild) also.fellow or ( $\mathrm{tg}_{\mathrm{fep}}$ ). -of the name of, or (kaald) called.
5. learn, written lāŭrn, (tiitf) also given.

Notes to No. 4, Bishop Middleham dt., pp. 653, 656.
2. red, I feel a doubt as to whether this (reed) and (weel), par. 5, are correct, they may have been (réiid), (wéiil) meaning (riid, wiil), they may have been wrongly written (reed, weel) from a habit of using glossic. Similarly in par. 5 , same words, and par. 7 (troo) may be (truu). But as 1. say (see) cannot be a mistake, except for (séi), I leave all standing as in my notes. - gate, the form ( $\mathrm{g} e^{1} \mathrm{et}$ ) was written twice, possibly it was only an individuality.- of the way, omitted,
because the informant said "way is not used in the sense of road, but only of manner."
4. door (dóorr) also used.-house, all these (óu) are liable to the doubt expressed in No. 2, p. 662, but they sounded thus to me.
4. deaf or (déif).-wizened, (shr-) is rightly pron.-name or (nérgm), see gate, par. 2.
5. well, see red, par. 2.
6. teach, rather (larn).-not, etc., or (not te déi)t on $i$ maa_r).

Notes to No. 5, Kelloe dt., pp. 653, 656.

1. lass, also (gíml).-yonder, (dh-) most usual, perhaps (-or) would be more correct ; the late Vicar of Kelloe, Rev. W., L. Kay, wrote "they sound $r$ as aw."
2. gate or (gje't).
3. gone or (gíá'n).-door or (dóuer).
4. wizened, initial (shr-) pron. correctly.-name or (néám).-Kelloe, the name of the village, or (:kokse) Coxhoe ( 2 wst. Kelloe).
5. (weel), 7. (troo), see notes to No. 4, par. 2.

Notes to No. 6, Sunderland dt., pp. 653, 656.

1. so, omitted as not used in this position.-mates similarly omitted, but (men, ladz) might be used.-now, in this word I heard ( $\mathrm{a}^{\prime} u$ ), but it was certainly the same sound that I wrote (óu) elsewhere. See note on No. 2, par. 7. Otherwise this was a s. Scotch-ism.-thing or (las), (went fy) is seldom used.-coming, this (a) anticipates Var. v , but it may have been ( $\propto_{1}$ ).-school, possibly (skírl) was said.-yonder, (Jonder, dhonder) might either be added, but it would not be native; it is, however, heard all over this region.
2. going or (gan).-lane, (lonin) is the usual word for road in this neighbourhood; way would not be used.
3. well, like the Cu. (wair), not for why, and was preferred to (shíurr $\mathrm{bn} u \mathrm{f}$ ). -up, this is merely ( $u_{1} \mathrm{p}$ ) up, spoken with much emphasis. - door of the (dóoer в dhe) would not be inserted.
4. maybe, chance (tfans) would not be used here.-devil or (feloo).
5. learn, I am not certain that I wrote the sound correctly, see introd. to No. 2, p. 653.-try it on again or (did) do it, as in the other versions.

Notes to No. 7, Hexham 1 dt., pp. 654, 656.

1. mates, omitted as not used, and Mr. Wright could not think of the proper substitute.
2. way, this word is in Hexham used for road.

Notes to No. 8, Hexham 2 dt., pp. 654, 656.

1. say, the (sii) was probably an error of the speaker for (see).-school or (skiizl).
[2095]

## Notes to No. 9, Haltwhistle dt., pp. 654, 656.

1. now, Mr. Howchin writes nöo, and says German $\ddot{0}$ or French $e u$ comes nearest to it; hence I recognise the sound I have previously written ( $\propto_{1}$ ), here and in "coming through drunken all know," in all of which he uses $\ddot{0}$, though in the last two (oo) was to be expected. The second element of the diphthong $\ddot{o} o$ he admits to be (u).right, Mr. H. says " the $r$ has no trill in its sound, but is given with the tongue raised and the mouth nearly closed." Hence I write ( $\mathrm{r}_{\mathrm{o}}$ ). Mr. H.
adds that "the guttural sound," that is ( $r$ ), "is often heard among elder people, but is disappearing among the younger.
2. hand, (h) pretty well pron., (d) dropped.
3. $u p$, Mr. H. wrote oup, but subsequently explained it as $\ddot{0}\left(\propto_{1}\right)$. house, home is (hiirm).
4. kizzened, (shr-) initial correct except in shriek (skrik).
5. do it, the it would be dropped in this connection.

Notes to No. 10, Stamfordham, dt., pp. 654656.

1. so, at the end of a sentence (sii), as (a ${ }^{1}$ see sii).-bit, commoner than little.-girl, they would say 'lass' in speaking to each other.-school, Mr. Bigge said, "I think skuil better than skule; there's a symptom of $i$ in the way [it is] pron.abouthere." Ihaveindicated this by ( r ), but I think the Pitman's Pay orthography deceived the informant,
and that (skiœ ${ }_{1}$ l) would best represent the sound. Mr. B. also writes suin, luik, soon, look.-yonder is not used, but yon might be put before school.
2. gate or (geet).
3. gone, possibly gyen, nyem, may have been conventional spellings, from the Pitman's Pay, observe No. 11, notes, par. 2.

Notes to No. 11, Whalton dt., pp. 654, 656.

1. now, written nōu, Put explained "sound like in you short."-coming, with " $u$ in $\mathrm{t} u \mathrm{~b}$," as Mr. G. Rome Hall said in giving me a list of such words : "in all these $\breve{u}$ sounds there is a slight approach to the German $\ddot{0}$ and the French eu in bouf, fleur, etc.; also it is not so quickly and crisply uttered as in the received pron." yonder, often, not always, without $d$; and seldom, but occasionally, (dhonder).
2. gate (Jet), " with old people, the younger adopt (geet)."-hand, $h$ always sounded except in the personal pronouns him, her; d lost.-side, Newcastle people always write ey, which I am bound to render (é i), but I heard ( $\left.\partial^{\prime} i, \mathrm{a}^{1} i\right)$, see Nos. 2, 5, 6, 7, 8, p. 658. Its use here in (géin néim rgéin) going
name again, and also (héim) home, Hexham (hiriem), Newcastle (hiem), is peculiar.
3. $u p$, " $u$ as in dull," that is ( $\infty_{1}$ ); -door, "oo very broad, full oo or ou," see now, par. 1.
4. she'll, emphatic (shi wœ 1 ). maybe, occ. (mebiz). - wizened or ( $W_{1} z^{\prime}$ nd) for shrivelled, not used.
5. learn, "the $r$ not definite" (? distinct).- not, " by old people the $t$ is omitted, but a faint $a$ is added." thing, but ( $\mathrm{n} \wp_{1}$ thin $\mathrm{s}_{1} \mathrm{mth} \mathrm{n}$ ) with (n) $\operatorname{not}(q)$.
6. look!, when used as an exclamation subjoins (e).-isn't it true, words written isn tit trou, and the ou explained by you.

Notes to No. 12, Newcastle dt., pp. 654, 656.

1. gate, (givt) is gate in the sense of road.
2. maybe, both (mebi, mevi) are used, but the latter is commoner.drunken, when taking this down I
noted "this ( $\propto_{1}$ ) puzzles me a good deal; it is not quite (œ) nor (x) nor $\left(u_{1}\right)$; but lies in among all these," see p. 638.-wizened, (shr-) properly used. -chap, commoner than fellow.

Notes to No. 13, North Shields dt., pp. 654, 656.

1. right. Both n. and s. Shields entirely vocalised in n.Shields when are celebrated for not pronouncing the not preceding a vowel, and when preletter. ( $r$ ). To me it seemed to be ceding a vowel, as here, to become that
stiff lip trill which I now write (к), a turned m , in preference to (w) or turned m , at first proposed. It is different from (brh), and naturally confounded with (w) by ordinary ears, but the speaker always feels the difference between ( $\mathbf{w}, \mathbf{w}$ ), for the sides of the upper lip are inflated for (w), but not at all
for (w). Here I heard (wiit).-lass, sometimes but rarely (went干).
2. maybe, the word chance is used in such a phrase as (hii)z got nii tjans) he's got no chance.
3. learn, or (téitf) teach.
4. look, I heard (lak) and not ( $l_{1} \mathrm{k}$ ); in the pit districts (líek).

Notes to No. 14, Rothbury dt., pp. 654, 656.

1. from, the $(r w)$ shews a decidedly labial form of the burr as observed in the particular words where it is written. 2. red, they also call 'read, head' (riid, hiid).
2. enow, Mr. Scott did not know the two uses of enough sg., and enow pl., but when asked if he knew enough,
said (bníiuf! aa)z héord it ofen) enough ! I has heard it often.
3. fellow or (fels).
4. learn or (larn), and I noted that Mr. S. called both (bírf), and bullocks heifers (boleks, eferz), and used the phrase (á $i$, a see $i t$ ) aye, I say it.

Notes to No. 15, Snitter, and No. 19, Whittingham dt., pp. 654, 655, 656.

1. now, the words 'now, through' seem more liable to pass into (ou) than any other. $-I$ am and $I$ is constantly alternate.-coming, observe the forms $\left(o^{1}, u_{1}\right)$ in Nos. 14, 15 , both written at the time, and the use of ( $\propto_{1}$, zi).-school, " ten or fifteen miles further nw. towards, the Cheviot range, (skiel) is used."
2. road, 'way' would not be used
here, but it is called (wéei) when used.
3. $u p$, and 4. drunken, an unmistakable (ap), at first however I wrote (op); I had to correct it.
4. wouldn't, "we don't use won't." -man, (tjap) is common by Wooler.learn, where they use teach they call it ( $\mathrm{tiith}_{f}$ ) not (teety!. Mr. A. also called our, always (wor, Elwiz).

Notes to No. 16, Harbottle dt., pp. 654, 656.

1. coming, " the first syllable rhymes to hum," when I have not heard the sound myself, I always suppose that in Var. iv ( $œ_{1}$ ) was meant, because it was that I generally heard.
2. she will, (she wœ⿱ 1 ) emphatic form, otherwise (shi) 1). fellow, written falla with note, "both the $a$ 's very
broad, probably Scotch,' that might be (fala), as however I got (fæle). Vv. in No. 15, I have interpreted this to mean the same.
3. very, written varra, with the note, " the $r$ 's very guttural, and, though very difficult of pronunciation, in very common use indeed by the natives."

Notes to No. 17, Warkworth dt., pp. 654, 656.

1. so, (sii) rather than (sii), but the latter was intended. - see now, the ( $i_{1} \mathrm{i}, \dot{u}_{1} \mathrm{u}$ ) were carefully explained and read to me slowly.-right, the ( $r$ ) was gentle and never labialised, (ii) intended for (ii) was given here, not $\left(i_{1} i\right)$.-about, the vowel being shortened only, ( $\dot{u}_{1}$ ) not ( $\left.\dot{u}_{1} \mathrm{u}\right)$ was heard. little, not (láil). - lass, wench is hardly ever used. - coming seemed the first time to have $\left(u_{1}\right)$, but the second time $\left(\propto_{1}\right)$.-school, in w.Nb. (skiiiel).-yonder, (dhonder) is heard.
2. red, also (rid).-of the way, the phrase is used.
3. door, also ( $\mathrm{d} \grave{u}_{1} r$ ).-house, with medial vowel as in about, par. 1.
4. where, the (wh) distinct.-may $b e^{\prime} s$ or (mrbi), they also say (ma'rvelz) for marbles, that is, they habitually confused ( $\mathbf{b}, \mathbf{v}$ ) in some words. wizened, they pron. (shr $\boldsymbol{-}$ ) initially.of the name of Thomas, better (dhalt dhee kà'l :tomes) that they call Thomas.
5. know, (ken, naa ${ }^{1}$ ) are used indifferently.
6. do it, they also say (ha'd) for have it.-poor, the vowel very short. 7. look or (líuk). -isn't it true, (didn't a ${ }^{1}$ see si) would be more used.
** See specimen on next page.

## Ned White, a Yarn, in Warkworth Speech.

The following specimen, cut from a newspaper, was read to me by Mr. Ridley at the same time as he gave me the above dt. There is a wonderful confusion of the Peninsular War with the Battle of Waterloo, but that is a trifle; the point is the pron., which must here be attributed to Warkworth. I put a translation interlinearly.
$m a^{1} n, a^{1}$ fel in $w i$ :ned :whe'it dhi $u_{1} d h b r$ dee. $j i$ naa ${ }^{1}$ Man, I fell in with Ned White the other day, 广̆ H know :ned en $u_{1}$ dher twenti fóur ev :haalks tyeps, went uut ti dhi Ned and other twenty four of Hawkes's chaps went out to the :pininsíuler :wor, whor :welinten wa $^{1} \mathrm{~s}$, Je naa ${ }^{1}$. sii, ez wi Peninsular War, where Wellington was, you know. So, as we wor hevin e gil tegidher, a ${ }^{1}$ sez ti him, :ned djJe me'ind were having a gill together, I says to him, Ned d'you mind
when $j i$ wer in dhe :pininsíuler :wor?- $a^{1} \operatorname{sh} u_{1}$ d theqk $a^{1} d i i$, when you were in the Peninsular War? - I should think I do,
 says he. - Did you ever fall in with Wellington? says I. - Wellington! sez híi $1, W^{\prime} i, m^{1} n, a^{1}$ nà ${ }^{1} d$ him. We'i, dj $u_{1}$ st dhi dee rfoor dhe says he, why, man, I knowed him. Why, just the day afore the $\mathrm{ba}^{1} \mathrm{t}^{\prime} \mathrm{l}$ e : $\mathrm{wa}^{1}$ terluu, $\mathrm{h} i$ sent for mi.—: $\mathrm{ned}, \mathrm{h} i$ sez, tíek jor battle of Waterloo, he sent for me. - Ned, he says, take your twenti fóur men, hi sez, en gan $œ_{1} p$ en shift them :frentfmen twentyfour men, he says, and go . up and dislodge those Frenchmen
òf dhe top $\boldsymbol{e}$ Jon hil.-: $a a^{1} l$ riit $s E z ~ a a^{1}, ~ b u_{1} t$ it winit tíEk off the top of yon hill.- All right, says I, but it will not take aal dhi twenti fóur, $a^{1}$ sez.—aa ${ }^{1}$ ! burt it)s :nepoolienz kralk all the twenty four, I says.-Ah! but its Napoleon's crack ridfment, hi sez, ji)d betrr tíek plenti.-aall riit, al sez, regiment, he says, you better take plenty. - All right, I says, wíi)l síun shift dhrm.—sii d $\dot{u}_{1} u n a^{1}{ }^{1} œ_{1} m$ ti dhe la ${ }^{1} \mathrm{dz}$, en we'll soon shift them. - So down I come to the lads, and
 I says-Now, my lads, Wellington wants us to dislodge yon
:frentfmen of $d h i$ top BV Jon hil.-aall riit, dhe sez.-híor, Frenchmen off the top of yon hill.-All right, they says.-Here,


## Notes to No. 18, Alnwick dt., pp. 654, 656

Variants in Rev. J. Blythe's version.

1. so (sii).-mates (marez) marrows. -now (nuu). - girl (lasi). - school (skíul).-yonder (Joner).
2. going (ganin).
3. gone (géin).
4. she will (shii)l).-chance (shans).
-shrunken (wœ ${ }_{1} \mathbf{z}$ 'nd) wizened.
5. all (aal).
6. soon (síun).-teach (larn).-not
( $\mathrm{n} u_{1} \mathrm{t}$ ). —again (rgéin).
7. look (luuk).

Substance of Mr. G. Thompson's paper on the Nb . Vowel Sounds.
$a=$ " $a$ in f $a \mathrm{t}$, f $a \mathrm{n}$, very general," probably ( $\mathrm{a}^{\mathrm{l}}$ ), used in father, law (faldher, làl).
$\dot{a}$, $a i=$ " $a$ in fair fare, unaltered." ? (ee), and often in gate (geet),
sometimes pron. as $g$ prefixed to yet (giet).
o, "correct" as in no (noo). "Some
s. country people pronounce it $a-00$, a in $\mathrm{f} a \mathrm{n}$ and oo in root, ( $\left.\mathrm{a}^{1} u\right)$.
ou, ow in through is ' adequately represented by $0-00$ pronounced rapidly so as to make one sound,
thus thro-oo. So with ow in now, brow, which would be no-00, bro-00 (one syllable in each case)," this must mean (óu) as I frequently appreciated it.
$e$, ordinary as in feat feet, pet hen, and also $e i$ as in height; but he probably meant (éi).
$i$. In Alnwick it is made up of $e h$ and $e e$, thus fight is feh-eet (fr'it), similarly (stre'it) straight.
$u$. "We sound in the usual way in such words as $u$ ncle; but we sound it the same way in bull pull, which is a departure from the classical standard." This should mean (bal, pal).
$u e$ in true rhymes to through now, see ou, that is, they say (tróu). blue is (blíu) not (bluu)
00 in soot is (1 $\mathrm{I}_{1}$ ), explained "as one syllable sy-eut, taking eu according to the French."
ou in you unemphatic is the same as $e$ in the ( $\mathrm{J} \varepsilon$, dhe), emphatic (ii).
$h$. The Northumbrians never misplace the aspirate, but omit it in unaccented pronouns, accented us is (haz).

Notes to No. 20, Embleton 1 dt., pp. 655, 656.

1. now, written nuoo and explained the $u$ was that in full. -right, on $\left(r w_{1}\right)$, see Introduction, p. 655.-coming, spelled cumin, and stated to have the vowel in hum.
2. red, the vowel here, and in No. 21, seems doubtful.
3. sure, spelled sheuwŏ, and eu said to be French.-enough, vowel conjectural, written u.-child, I question the use of child here and in No. 21.bairn is admitted to be also used.-up, the $u$ in f $u l l$ accepted.
4. find, the use of (fa'ind) here and in No. 21 is quite unexpected.
5. know, Mr. C. wrote $h n$, and considered that $h$ was decidedly but slightly pronounced.
6. the old, the use of ( $t$ ) here and in No. 21 is remarkable, and I inquired about it particularly. Mr. C. says, "The use of $t$ ' for $t h e$ is by no means uncommon. It is not always used, but often, and apparently in an arbitrary way, $t$ ' or thĕ is used. $T^{\prime}$ is also sometimes used for that (conjunction, not pronoun). ... I am quite clear of its use in this part of Nh." I have not had it given me from any other place in Nb. In the present case it may arise from assimilation to the preceding ( $t$ ) in (worent).
7. look, written leuk.

For a comparison of the peasant and fishing speech see end of notes to No. 21 on next page.

Notes to No. 21, Embleton 2 dt., pp. 655, 656.
3. the child, Mr. Green says, "The $t^{\prime}$ in such expressions as $t^{\prime}$ child is of frequent use. In ordinary conversation the word 'the' is generally shortened into $t^{\prime}$, th', ti. I may mention that
the expression th' day, th' night is. often used instead of to-day, to-night." This is of course I . The $t h$ ' can scarcely differ from (dhe) except in extreme shortness of the $(B)$.

Differences in the original spelling of Nos. 20 and 21, which were recognised by Mr. Creighton as representing "real differences of pronunciation." The words are arranged in the order of a cwl., and to the original spellings in italics are added my pal. interpretations. 1. refers to the peasants; 2. to the fishing population.
I. Wessex and Norse.

A- 21 1. nĕăym, 2. năŭ̆m; 1. níem, 2. néerm. A: 43 1. haand, 2. hond or haand ; 1. hand, 2. hond., A: or 0: 58 1. fwom, 2. frä' frö' ; 1. frw $w_{10 m}$, 2. free. 64 1. ŏwong, 2. 'rong or wrang; 1. rw a , 2. raq. A'- 671 . göŭn, 2. ga'in; 1. gooen, 2. gaain. 92 1. kno, 2. knoh'; 1.2. nhoo. A': 104 1. rwooŭd, 2. 'rrode; 1. rwíuued, 2. rood. 110 1. nŭt, 2. not; 1. n $u_{1} \mathrm{t}$, 2. not. $\mathbb{E}: 177$ 1. that, 2. thet; 1. dhat, 2. dhet. E: 262 1. weay, 2. w $\bar{a} \bar{a}$ ' ; 1. wǐee, 2. wéee. $\mathbf{E}^{\prime}-297$ 1. fello, 2. fello'r, 1. 2. felя. EA: 326 1. $t^{\prime} a w d$, 2. $t^{\prime} o^{\prime} d$; 1. t'aad, 2. t'órd. 346 1. geayt, 2. gāet; 1. gĭeet, 2. gért. EO: 394 1. yondow, 2. yondo'rr; 1. 2. Jondor. I: 459 1. oowīt 2. 'rrīt; 1. rwo'it, 2. ra'it. 466 1. thĕ child, 2. $t$ ' chill; 1. dhe tro'ild, 2. t' tyo'il. $0^{\prime}$ - 558 1. leuk, 2. look; 1. lœ 1 k, 2. luuk. 560 1. skooŭl, 2. skeul; 1. skáuel, 2. skíul. 564 1. seun, 2. soon; 1. síun, 2. suun. $0^{\prime}: 5791$. eneuff, 2. eneugh; 1. вnœ 1 f, 2. вníuf. U- 606 1. dowă, 2. dööerr; 1. duuor, 2. duuer. U : 632 1. oop, 2. $\bar{p} p$; 1. 2. $u_{1} \mathrm{p}$. $\mathrm{U}^{\prime}-643$ 1. nuoo, 2. noo; 1. $\mathrm{n} \dot{u}_{1} u, 2$. nuu.
II. English.
A. 737 1. meayts, 2. māets; 1. mǐeets, 2. méests. I. and Y. 70581. geawl, 2. gurrl; 1. gĭorl, 2. garl.
iit. Romance.
E.. 885 1. vāwy, 2. vāh'ē ; veeru $i_{1}$ i, 2. vái. U.. 969 1. sheuwŏ, 2. shüör ; 1. shæ ${ }_{1}$ erw ${ }_{1}$, 2. shauor.

Notes to No. 22, Wooler dt., pp. 655, 656.

1. so $I$ see, K. [i.e. Mr. Kirkup] gave (see $\mathrm{a}^{1}$ see).-you see now, K. ( $i$ sé $i \mathrm{na}^{\prime} \mathrm{u}$ ), this is quite Rx.-right, K. (rait).-that, K. (dhà ${ }^{1} \mathrm{t}$ ).-from, K. (thre), this is also Rx.-at a distance; out-by, while ( $i n-\mathrm{bs}^{\prime} i$ ) in by, means close at hand. K. pron. (ùtbá $i$ ), and said it meant at a considerable distance, and so preferred (Jon skyy ${ }_{1}$ l) yon school, which Mr. C. gave as an alternative.
2. she's going, K. (she)z gàn).road, K. (rood).-through, K. (thra'u) apparently Rx . - gate, K. (geet). 3. enough, K. (Bníuf).-going, K. (gàn).-straight, K. (strait).-til the, K. (te dhe).-door, K. (door).
3. liard, grey-haired, grisled, properly a grey horse, Scotch.-fellow, K. (fale). - called, K . gave (nírm) for name.
4. we, K. (wéi), which is Rx.-all, K. (à).-very, K. (veri).
5. soon, K. (sírn). - learn, K. (lern).
6. $l o o k$, K. ( $\left(u_{1} \mathrm{k}\right)$.-true, K. (tra'u). Altogether Mr. Kirkup's pron. is hardly safe. side, K. (séid).

Var. i. Brampton, Cu., cwl.
(:bra ${ }_{1}$ mten) ( 9 ene.Carlisle), just where the Scotch-Cu. dialect begins. This cwl. was pal. by JGG. from the dict. of Mr. Spottiswood, Hale Grange, Kirkby Thore, We. (4 w.Appleby), (:heel' :greends, : $\mathrm{k}_{1} \mathrm{rbs}$ :fîur), who had been 40 years acquainted with the dialect.

The $(r)$ is trilled in all positions, medial and final, as well as before a vowel, as in L .

The ( $a, a_{1}$ ) are here used as on p. 539, for which I should probably have
written ( $a^{1}$, a) respectively, as there noted. They certainly correspond with my ( $\mathrm{a}^{1}$, a) in what I wrote from Mr. Ridley, No. 17, pp. 656, 666, 678 . The ( $\mathrm{e}^{\circ}$ ) is an indistinct attempt at (e), which is hardly separable from (e), and seems to represent an individuality. The ( $e_{1}$ ) is also scarcely separable from (e) or even ( E ).
r. Wessex and Norse.

A- 3 bíie ${ }^{\circ}$ k. 4 ta ${ }_{1} \mathrm{k} . ~ 5 \mathrm{ma}_{1} \mathrm{k} .6$ míie ${ }^{\circ} \mathrm{d}$. 7 síie ${ }^{\circ} \mathrm{k} . ~ 8 \mathrm{hrv} .9$ bihee ${ }_{1} \mathrm{v}$.
 22 tíie ${ }^{\circ} \mathrm{m} \quad 23$ ssíie ${ }^{\circ} \mathrm{m} . \quad 24$ shíie ${ }^{\circ} \mathrm{m} . \quad 25$ míie ${ }^{\circ} \mathrm{n} . \quad 27$ níie $\mathrm{e}^{\circ} \mathrm{v} . \quad 28 \mathrm{~h} e e_{1} \mathrm{r} . \quad 30$ kee r , 31 liie $\mathrm{e}^{\circ} \mathrm{t}$. 32 bèdh [(dük) used]. 33 ree 1 dher . 34 last. 35 ALl [(Els'n) used]. 36 thóu. 37 klaA .
A: 39 k $i_{i} e^{\circ} \mathrm{m} .41$ theqk. $43 \mathrm{ha}_{1} \mathrm{n}^{\prime} \mathrm{d} .44 \mathrm{la}_{1} \mathrm{n}^{\prime} \mathrm{d} .46 \mathrm{ka} \mathrm{n}^{\prime} \mathrm{l} .48 \mathrm{sa} \mathrm{a}_{1} \mathrm{q}$ [pret.], $\mathrm{h} i$ sa $\mathrm{sa}_{1}$ в saq [he sang a song]. $53 \mathrm{ka} \mathrm{n}_{1} .55 \mathrm{a}_{1} \mathrm{~s}$. 56 wesh.
 cràq'. 65 saq'. 66 whie ${ }^{\circ} q^{\prime}$.
$A^{\prime}-67$ te gàn, gan. 69 noo. 70 tíie ${ }^{\circ} .71$ wee. 72 whíie ${ }^{\circ} .73$ siie ${ }^{\circ}$.

 90 bloo [blîu bloon]. 91 moo [mîu moon]. 92 noo [nîu, noon]. 93 snoo [snîu]. 94 kroo [krîu, kroon]. 95 throo. 96 soo [sîu, soon]. 97 sóul.
 108 [(piie ${ }^{\circ}$ st) paste, used]. 109 loo. 111 óut. 113 híie ${ }^{\circ} 1.115$ h $i e^{\circ} \mathrm{m} .118$ bíie ${ }^{\circ}$ n. 119 gíie ${ }^{\circ}$ n. 122 níie ${ }^{\circ} \mathrm{n} .123$ [(nóut) used]. 124 stíie ${ }^{\circ} \mathrm{n} .128 \mathrm{dhòz}$. 129 goost. 132 het. 133 [(rit) used]. 134 ooth. 135 kléeeth [klùt]. 136 oudher.
 brée $e_{1}$ en. 148 feer. 149 blíie ${ }^{\circ}$ z. 150 liist. 152 water. 153 seterde ${ }^{\circ}$.
 165 sed. 167 diie 0 . 168 ta 1 le. 169 when. $170 \mathrm{ha}_{1}$ rvist [(i) distinct]. 171 baarli. $172 \mathrm{gE}^{\circ} \mathrm{rs} . \quad 173 \mathrm{waz} .174 \mathrm{E}$ 'sh. 175 fast. 179 what. 181 (tred, fet-rwísd) tread, foot-road, used].
压' 182 séii. 183 titf. 184 lid. 185 riid. 186 brenth [assimilated to length]. 187 liv. 188 [ $\left(\underline{n} i_{1} \mathrm{ker}\right)$ used]. 189 we $\hat{e}_{1} \mathrm{i} . .190$ k $\hat{e}_{1} \mathrm{i}$. mìn. 193 klìn'. 194 ani. 195 moni. 197 tjiiz. 199 blit. 200 whit. 202 hit.
$\mathbb{A}^{\prime}: 203$ spiity. 204 diid. 205 thrìd. 206 red. 207 niid'l'. 210 klee. 211 gree $_{1} .212$ whées. 216 dil. 218 shìp. 219 slìp. 221 fiir. 222 hee ${ }_{1}$ r. 223 dhee ${ }_{1}$ r. 224 whee ${ }_{1}$ r. 226 miie ${ }^{\circ}$ st. 227 wet. 228 swit. 229 breth bri $i_{1}$ th. $230 \mathrm{fa}_{1}$ t.
E- 232 brek. 233 spiik [pure (ii)]. 234 [( $\left.w_{1} u_{1} \mathrm{rk} u_{1} \mathrm{p}\right)$ used]. 235 wiiev wiiv. 236 fiiver. 238 [(dá 1 ik$)$ dyke, used]. 241 reen [(ríáan), grass left beyond the furrows-in ploughed land]. 243 plee [leek]. $246 \mathrm{k} u \mathrm{in} .247$ [(spiie ${ }^{\circ} \mathrm{n}$ )
 253 net'l'. 254 ledher. 255 wedher.
 270 i. beliz, ii. bel'i. 272 elem. 273 men. 274 benttf. 276 thiqk. 280 elii•v'n. 281 lenth. 282 strenth. 283 meri. 284 thresh. 285 kres. 286 $\mathrm{ha}_{1}$ re. $287 \mathrm{~b} u_{1} \mathrm{z}^{\prime} \mathrm{m}$ [bosom is (booz'm), see No. 287 on p. 635]. 288 let.
$\mathrm{E}^{\prime}-289 \mathrm{Je}^{\circ} .290$ héii [(e) distinct in this and the three following words]. 291 dhéii. 292 méii. 293 wéii. 294 fid. 295 bred. 296 biliiv. 298 fiil 299 griin. 300 kìp. 301 híie ${ }^{\circ}$ r. 302 mit. 303 swit.
E': 305 héii [the same as 290]. 306 héiit. 308 nì. 309 spìd. 310 hiil'. 311 ten. 312 híie ${ }^{\circ} \mathrm{r}$. 314 híie ${ }^{\circ}$ rd. 315 fit. 316 nekst.
EA- 319 giie ${ }^{\circ} \mathrm{p} .320 \mathrm{keer}$. EA: 321 sAA. 322 lak $w h .323$ fó $u \mathrm{k} w \mathrm{ht}$ [also (fit)]. 324 ée $e_{1}$ it. 325 wa'k. 326 old. 327 bóul'd. 328 kool'. 329 fool'd. 330 hod. 331 [(selt) used]. 332 [(telt) used]. 333 kaAf. 334
 345 dàr. 346 JEt.
EA'- 347 hid. 348 âi. 349 fíuu. EA': 350 did. 351 lid. 352 rìd.

353 brid. 354 shíie ${ }^{\circ}$ f. 355 dif. 356 lif. 357 [(far AA) for all, used]. 359 n $\hat{e}_{1}$ iber. 360 tìm. 361 bìn. 363 tyìp. 365 nîi $\mathrm{e}^{\circ} \mathrm{r}$. 366 grit. 367 thrit. 368 dith. 369 sloo. 370 raA. 371 s,tríie ${ }^{\circ}$.
EI- 372 E " i [with a long glide from ( k ) through ( $i$ ) to ( i$)$ ]. 373 dhee. 374 nee $e_{1} .376$ beeer. EI: 377 stíieok. 378 week. 382 dheer.

EO- 383 suv'n. 384 hev 'n. 385 [(en $u_{1} \mathrm{n}$ de r$)$ on under, used]. 386 Jó $u$. EO: 388 millhk [" (llh) very distinct as a glide from the vowels to the voiceless (k)."—JGG.]. 389 Jòk. 390 sud [not (sud)]. 393 bisont. $396 \mathrm{w} u_{1} \mathrm{rk}$. 397 süerd. 398 staarv. 399 bræ'it. 402 laaren. 403 faar. 405 haarthstíie ${ }^{\circ} \mathrm{n}$ [not used without stone]. 406 é $^{\circ}$ rth. 407 fàrdin. 408 nîu.
$\mathrm{EO}^{\prime}-409$ béii. 411 thréii. 419 shéii [emph.], she she shu [unemph.] 413 div'l. 414 fléii. 415 léii. 416 díier. 417 ţóu. 420 fóuer. 421 forti.

EO': 423 théii. 424 rùf. 425 le'iit. 426 fæ'it. 427 béii. 428 séii. 430 fri ${ }_{1} \mathrm{n}^{\prime} .431$ biier. 432 fó $u$ t. 433 briist. 434 bet. 435 juu. 436 trîù. 437 trî̀th. EY- 438 dé iii. EY: 439 tr r $u^{1}$ st [see 701].
I- [There are two (a'i) diphthongs, fine and broad, JGG. wrote the first as ( $\left.\mathrm{E}^{\prime} \mathbf{i i}\right)=\left(\mathrm{E}^{\prime \prime} \mathrm{i}\right)$ with a long glide from ( E$)$ to ( i$)$, and also as ( $\mathfrak{x}^{\prime} i$ ), and as he thinks the latter form preferable, although he is not perfectly satisfied with the analysis, it is here adopted. This $n$. diphthong is usually taken as ( $\mathrm{E}^{\prime} \boldsymbol{i}$, é $i$ ), but in Nb . I heard ( $\partial^{\prime} i$ ) or ( $\hat{a}^{1} i$ ), I could not determine which. The broad form is always (âi) or (âi), and JGG. prefers the first form, here written.] 440 wik. 441 siiv [not (siiv)]. 442 hâivin. 444 stæ'il. 446 næ'in. 448 [(dhooz, dhoor) used]. 449 git. 450 tîuzde ${ }^{\circ} .451$ sóu [sóud].
I: [see note after I-]. 452 a , aa [(a)z) I is, is used in all the district]. 454 witf. 457 mæ'it. 458 næ'it. 459 ræ'it. 460 we $\hat{1}_{1} i t .462$ sæ'it. 464 whitf. 465 sek. 466 ((beeren) used]. 467 wæ'ild. 471 t $i_{1} \mathrm{mgr} .472$ [( $\left.\mathrm{r} u_{1} \mathrm{n} u_{1} \mathrm{p}\right)$ used]. 473 blin'. 475 win'. 476 bind [ban $\left.n^{\prime} d, b u_{1} n\right] .477$ fin'd [fa $n^{\prime} d$, $\left.\mathrm{f} u_{1} \mathrm{nt}\right] .478$ grin' [gra $\left.\mathrm{n}^{\prime} d, \mathrm{gr}_{1} \mathrm{n}^{\prime}\right] .479$ win' [wa $\mathrm{n}^{\prime} \mathrm{d}$, $\left.\mathrm{w} u_{1} \mathrm{n}^{\prime}\right] .481$ fíqgr. 485 this'l. 486 Ǐsst. 487 ies ter rde ${ }^{\circ} .488$ í $i$, t.
I'- [see note after I-]. 491 sæ'ikjh sâi. 493 drâiv. 494 tæ'im. 496 âiren. 498 ræ'it.

I': [see note after I-]. 500 læ'ik. 501 wæ'id. 502 fâiv. 503 læ'if. 504 næ'if. $505 \mathrm{we}^{\prime} i \mathrm{f} .506 \mathrm{w} u \mathrm{men} . ~ 507 \mathrm{w} u$ men [the ( $u$ ) remaining from the sg.]. 508 mæ'il. 509 whæ'il. 511 wæ'in. 513 wâier. $514 æ^{\prime}$ is. 515 wâiz. 516 wizdem. 517 Juu.
O- 520 bó $u .521$ f $w \dot{u}_{1} \mathrm{e}^{\circ} l .522$ op'n. 523 hoop. $524 \mathrm{w} u_{1} \mathrm{rel}{ }^{\prime} \mathrm{d}$ word'l. O: 526 kokwh. 527 bóut. 528 thóut. 529 bróut. 530 róut. 531 dóu, tв r.r. $532 \mathrm{k} w u_{1}$ bl. $533 \mathrm{~d} u_{1} \mathrm{l}^{1}$. $534 \mathrm{wh} \hat{u}_{1} \mathrm{e}^{\mathrm{l}} \mathrm{l}$ [JGG. preferred writing (hw $\dot{u}_{1} \mathrm{e}^{\circ} \mathrm{I}^{\mathrm{l}}$ ), but I did not hear his (hw) as different from my (wh)]. 536 güld. 537 móud. 538 wad. 539 bóul. 540 holin. 542 bó $u$ t. 545 hop. 547 by $_{1}{ }^{\text {'rerd. }} 548$ f $w u_{i}$ erd, fy ${ }_{1}{ }^{\text {erd }}$ erd. 549 hored. $550 \mathrm{w} u_{1} \mathrm{rd}$. 551 storem. $552 \mathrm{k} w i$ iern. 553 wh $i_{1}$ vern [(h $\left.w-\right)$ see 534]. 554 kros.
$0^{\prime}$ - 555 shú $1_{1} \mathrm{u} . ~ 557$ ty $_{1}{ }^{\prime \prime}$ u. 558 lùk. $559 \mathrm{~m} u_{1}$ dher. 561 bly $_{1}^{\prime} u \mathrm{~m} . ~ 562$ mîun. 563 monde ${ }^{\circ} .564$ sîun. $565 \mathrm{n} w \dot{u}_{1} \mathrm{Bz} .566 u_{1} \mathrm{dh} e \mathrm{~g}$.

O': 569 by $_{1}{ }^{\prime} u \mathrm{k} . ~ 570$ ty ${ }_{1}{ }^{\prime} u \mathrm{k} . ~ 571 \mathrm{~g} u \mathrm{~d}$ ga'd. $572 \mathrm{bly}_{1}{ }^{\prime} u \mathrm{~d} . ~ 573 \mathrm{fly}_{1}{ }^{\prime} u \mathrm{~d}$. 574 bry $_{1}{ }^{\prime} u$ d. 575 sty ${ }_{1}{ }^{\prime} u$ d. 576 wed'nzde ${ }^{\circ}$. 577 buu. 578 plîu. 579 eniuf [and (eníuu), but doubtful whether sg. or pl.] 580 tîukwh. 581 sóut. 582
 nîun. 589 spîun. $590 \mathrm{fly}_{1}{ }^{\prime} \mathrm{e}^{\circ} \mathrm{r} . \quad 591 \mathrm{my}_{1}{ }^{\prime}$ ur. $592 \mathrm{swy}_{\mathrm{t}}{ }^{\prime}$ gr. 593 [(m $\left.u_{\mathrm{1}} \mathrm{n}\right)$ used]. $594 \mathrm{by}_{1}{ }^{\prime}$ " $u$ t. $595 \mathrm{fy}_{1}{ }^{\prime} u \mathrm{t} .596 \mathrm{ry}_{1}{ }^{\prime \prime} u \mathrm{t} .597 \mathrm{sy}_{1}{ }^{\prime \prime} u \mathrm{t}$.
U- 599 ebiün rby ${ }_{1}{ }^{\prime} u \mathrm{n}$. $600{ }^{1} u_{1} \mathrm{v} .601$ fó $u$ l. 602 sóu [older form (síuu)]. $603 \mathrm{k} u_{1} \mathrm{~m}$. $605 \mathrm{~s} u_{1} \mathrm{n}$. $606 \mathrm{dy}_{1}{ }^{\prime} u \mathrm{r}$. $607 \mathrm{~b} u_{1} \mathrm{t}$ ter r .
$\mathrm{U}: 608 u$ gli. 609 ful'. 610 wuu. $611 \mathrm{~b} u_{1} \mathrm{lek} . ~ 612 \mathrm{~s} u_{1} \mathrm{~m} .613$ d $\mathrm{r} u, q \mathrm{qk}$. $614 \mathrm{~h} u_{1} \mathrm{n}^{\prime} .615 \mathrm{p} u_{1} \mathrm{n} .616 \mathrm{gr} u_{1} \mathrm{n}^{\prime} .617 \mathrm{~s} \dot{u}_{1} \mathrm{un}{ }^{\prime} .618 \mathrm{w} u_{1} \mathrm{n}^{\prime} .619 \mathrm{f} u_{1} \mathrm{n}^{\prime} .625$ t $u_{1} q$. $626 \mathrm{~h} u_{1} q \operatorname{cr} . \quad 629 \mathrm{~s} u_{1} \mathrm{n} . \quad 631 \mathrm{th} u_{1} \mathrm{rzde} .632 u_{1} \mathrm{p} .633 \mathrm{k} u_{1} \mathrm{p} .664$ thruu. $637 \mathrm{t} u_{1}$ sk. $639 \mathrm{~d} u$ st.
U'- $640 \mathrm{k} \dot{u}_{1} u \mathrm{u} .641 \mathrm{~h} \dot{u}$ uu. $642 \mathrm{dh} \dot{u}, \mathrm{uu} .645 \mathrm{~d} u_{1} \mathrm{v} . \quad 646$ buu. 647 huulet. $648 u_{1}$ uur. 649 th $\dot{u}_{1}$ uz'n. $652 \mathrm{k} u$ d. 653 bet [unemph.].
U': 654 sheró $u$ d. 656 rùm. 657 brùn. 658 dùn. 661 sh $\hat{u}_{\text {, uur. }} 662$ $\mathrm{h} u_{1} \mathrm{z}$ [emphatic, also (hit) $\mathrm{i}_{1}$ it emph.]. 663 hùs. 665 mùs. $666 \mathrm{~h} u_{\mathrm{L}} \mathrm{zbend}$.

667 ùt. 668 prùd. $669 u_{1} \mathrm{qks} u_{i} q k e t h$ [( $\left.u_{1} q \mathrm{ket}\right)$ at Temple Sowerby, We.]. 671 mùth. 672 sùth.
 $680 \mathrm{bi} i_{1}$ zi. 682 lit'l [obs. neither (láail) nor (laal)]. Y: 684 brig. 685 rig. 686 bâi. 687 flæ'it. $689 \mathrm{bi}_{1} \mathrm{l}^{\prime} \mathrm{d} .690 \mathrm{kæ}^{\prime} \mathrm{in}^{\prime} .691 \mathrm{mâin}{ }^{\prime} .663$ sin. 696 berth. 697 beri. 699 ri $i_{1}$ it. $700 \mathrm{w} u_{1} \mathrm{rs} . ~ 701 ~ f u^{\prime}$ rst [for ( $u^{1}$ ) the tongue is advanced midway between $(i)$ and ( $u$ ) positions]. $\quad 703 \mathrm{pit}. \quad \mathrm{Y}^{\prime}-705$ skâi. 706 ['what for,' used]. 707 tha $_{1}$ rtiin. 708 hâier. $Y^{\prime}: 709$ fâier. 712 mæ'is.
ir. English.
 734 dàrn. $730 \mathrm{ma}_{1} \mathrm{sh} .737 \mathrm{mee} \mathrm{e}_{1}$ t. 740 wéerv. 742 leezi. E. 744 mez'l'z. 745 tjìt. 746 briidh. 750 beg. I. and Y. 753 [(kit'l) used]. 754 pig. 759 fit. 761 líied. 767 n 6 iz. 769 móudiwarp. 771 fon'd. 772 bíie ${ }^{\circ}$ nfâir. 774 póuni. - níuk [nook]. 777 shop. 778 ef $w u_{1}$ brd. 783 pu $l_{1} t_{1}$ ri. 789 róu. 790 gùn. U. $793 \mathrm{~h} u_{\mathrm{i}} \mathrm{g} .794 \mathrm{dj} u_{1} \mathrm{~g} .799 \mathrm{sk} u_{1} \mathrm{l}$. $801 \mathrm{r} u_{1} \mathrm{~m} . \quad 802$ $\mathrm{r} u_{1} \mathrm{~m} .803 \mathrm{~d} u_{\mathrm{L}} \mathrm{mp} .805 \mathrm{kr} u_{1} \mathrm{dz} .808 \mathrm{p} u_{1} \mathrm{t}$.
iII. Romance.
A.. 809 ívb'l'. 810 fíie ${ }^{\circ}$ s. 811 plizie ${ }^{\circ}$ s. 812 líie ${ }^{\circ} s . ~ 813$ beek'n. 814 míie ${ }^{\circ}{ }^{\prime}$ 'n. 818 ǐe'dy. 819 reedy. 824 tyee $_{1}$ r. 825 wie ${ }^{\circ}$ f. 830 treen. 833 pee r. 835 rìz'n. 836 sìz'n. 838 trit. 852 eeprr'n. 853 bàrgin. 854
 860 piie ${ }^{\circ}$ st. 861 t́aie ${ }^{\circ}$ st. 862 síie ${ }^{\circ}$ f. 865 fast. $866 \mathrm{py}_{\text {, ur }}$.
 sens. 888 sàrt'n. 890 bìst. 891 fist. 892 nevi. 893 flùrr. 894 disiiv. 895 risiiv.
I.. and Y.. 897 dilæ'it. 898 næ'is. 899 nìs. 900 pree. 901 fæ'in. 902 mæ'in. 908 rdvæ'is. 909 briiz. 910 dyiis. 912 ræ'is.
$0 . .913 \mathrm{k} w u_{1}$ etf. 914 brootf. 915 st $u_{1}$ f. $916 u_{1} \mathrm{ni}$ ) en [ $n o t\left(u_{1} \mathrm{njen}\right)$, and so (rilidyifen) religion]. 917 roog. 919 ôintment. 920 pôint. $921 \mathrm{kk} w$ ent. $922 \mathrm{~b} u_{1}$ sh'l. 924 tưóis. 925 vồis. 926 spôil. $933 \mathrm{fr} u_{1} \mathrm{nt} .935 \mathrm{k} u_{1} \mathrm{n}$ tri.
 947 bôil. 948 bùl. $950 \mathrm{~s} u_{1} \mathrm{p}$ [the last syllable of supper being omitted]. $951 \mathrm{k} u_{1}$. 'l'. $952 \mathrm{k} w \dot{u}_{i}$ ers. $954 \mathrm{k} u_{1}$ shen. 955 düt. $956 \mathrm{k} u_{1}$ ver.
U.. 960 kee. 961 grúul'. $963 \mathrm{k} w a ̂ i$ )rt. 964 síuu pt. 965 ôil. 966 fríuut. 967 síuut. 969 syy $_{1} u$ r. 970 df $_{1} u_{1}$ st. 971 fliuut.

Var. ii. South Shields, Du., cwl.,
formed from the lw. given me by Rev. C. Y. Potts, native, and constantly corrected and augmented from 1868 to 1883, written in glossic and pal. by AJE., see the cs., pp. 645, 649.
I. Wessex and Norse.

A- 4 tǐek'n [taken]. 5 mǐek. 6 mǐed. 7 nǐem sǐkk [namesake]. kred'l [cradle]. 8 hev. 17 laa. 18 kǐek. 21 nǐem. 23 sĭem. 24 shem shĭm. 28 héer. 30 kéer. 34 last.
A: 39 kom .43 [pl.] hanz. 44 land [pl.] lanz. 46 kan'l. 49 hiq .50 tǐeqz. 51 man. 54 want. 55 as. 56 wesh. A: or 0: 58 frem. 59 lam. 60 laq. 61 emaq. 62 straq. 63 thraq. 64 raq. 65 saq.
$\mathrm{A}^{\prime}-67$ gan. 69 na $^{1}$ [in answer to a question]. 72 wii woo. 73 sii. 75 strook. 76 tĭed. 77 laA' $^{\prime}$ bd. 79 aan ô un. 81 lịn. 87 kleez .89 birth. 90 blaa. 91 máau môun [p.p. mown]. 92 naa. 93 snaa snôu. 94 k̇raa. $9{ }^{\circ}$ thraa. 97 sôul. 100 saan sôun.
$A^{\prime}: 102$ aks. 104 rood. 113 hool wool. 115 hǐkm. 117 won. 118 bǐkn.

121 gǐen． 122 nĭen［none］，nii［no］． 123 nothin． 124 stien． 125 ooni． 132 het． 134 ooth． 136 óudhe．
※－ 138 fadhe［best］，feedhe［intermediate］，fidhre［worst］．－ledhe ［ladder］．－bledhs［bladder］． 140 heel． 144 egíen． 148 féer． 149 bliz． 150 list． 152 wats waate．－whedhe［whether］．雨：－wek＇n［waken］． －stidi［steady］．－tegide［together］． 161 dee． 164 mee．－sléit ［sleight］．－empi［empty］． 169 when．－glas［glass］．－kéert［cart］． 179 what．$A^{\prime}-\quad$ ritf［to reach］． 184 liid lid．－ridi［ready］． 187 liiv． 189 wéi． 190 kii． 191 hiil． 192 miin． 194 oni． 195 moni．$A^{\prime}$ ： 205 thriid thrid． 206 red． 208 ive． 209 nive． 210 klee． 215 to $u$ t． 216 diil．－miil［meal］． 222 hées． 227 wiit．－hilth［health］．

E－ 232 brik． 233 spiik． 234 ned．－triid［to tread］．－stiid stid ［stead］．－wedhs［weather］． 235 wiv．－hevi［heavy］． 239 seel． 243 plee． 244 wiil．－tíis［to tear］．－bís［to bear］．－piie［a pear］． 248 míis． 249 wíis． 250 swír．－iit［to eat］．－fedhe［feather］． 254 ledhe．

E：－hiiv［to heave］． 258 seg． 260 lee． 261 see．－biid［a bead］． 262 wee． 266 wiil．－fiild［field］． 267 iild．－wel［a well］． 272 Elem． 281 lenth． 282 strenth． 284 thresh．－br $u_{1}$ st br $u_{1}$ s＇n［burst，pres． and p．part．］． $\mathbf{E}^{\prime}-301$ híiv． $\mathbf{E}^{\prime}: 305$ hái． 306 héit．－blis ［bless］．

EA－－haak［hawk］．－jel［ale］．EA： 322 laf． 323 fó $u$ t fit． 324 éit． 325 waak． 327 bóuld． 328 kóuld． 329 fóuld． 330 had［occ．］hóuld ［gen．］． 331 sóuld． 332 tóuld．－helts［halter］． 337 waal． 338 kaal ． －emǐest［almost］．－bíied［beard］． 340 лéerd．－haad［hard］． 342 éerm．－haam［harm］． 343 waam．－waan［warn］． 345 dAA＇s．－ Jéern［yarn］．
$\mathrm{EA}^{\prime}-347$ hiid． 348 ii［Newcastle］． 349 fiù．$E^{\prime}$ ： 350 diid． 351 liid． 352 riid． 353 briid brid． 355 diif． 356 liif．－tá ［tie］． 359 néibe． －hiip［a heap］．－íis［year］．－tíis［a tear］．－lóus［loose］． 366 griit． 367 thriit． 368 diith dith． 369 slaa slô $u$ ．
EI－ 372 éei． 373 dhee． 375 reez． 376 beet．EI： 378 wiik． 382 dhéer．

EO－ 384 hiv＇n． 386 Jó $u .387$ niù．EO： 389 Jook． 390 shuud．－ daak［dark］． 397 swas＇rd súurd．－kaav［carve］．$£ 98$ staav． 399 briit． －éeel［eel］．－faam［farm］．－br $u_{1}$ nt［burnt］． 402 léebn laan． 404 staa． －smaat［smart］． 406 éerth［earth］． 407 faadrn．EO＇－ 413 divil． 414 flii． 416 dís． 417 ţóu． 420 fôus．EO＇： 425 liit． 426 féit．－whiil ［wheel］． 430 frind．－dipnis［Ws．debpnyss，for depth］． 432 fôueth． 433 briist brist． 434 bet． 437 truuth．EY－ 438 dii．

I－ 447 ha＇r．－jis［yes］． 449 get＇n［gotten］． 451 sóu．I： 452 a aa． 453 wik［alive］， $\mathrm{k} w i \mathrm{k}$［rapid．－thaA＇rd［third］．－bAA＇rd［bird］． 458 niit［in fortnight often（fa＇stnith），see Part II．p． $477 a$ ］． 459 riit． 462 siit． 464 whitf． 465 sik． 466 tjéild． 473 blind． 476 bind． 477 find． －bihind［behind］． 478 grind［＇very low＇］，grundsen［grindstone］． 479 wind． 481 fiqe［and generally as in（siq＇l，straqe，$l_{\mathrm{Aq}}$ ），$n g$ is（q）not（qg）］． 485 this＇l． 488 J t．$-\mathrm{daA}^{\prime}$ eti［dirty］．
$I^{\prime}-\left[(e ́ i)\right.$ may be $\left.\left(\mathrm{e}^{\prime} i\right)\right] .490$ bái． 492 séid． 498 réit．－thas＇rti． I＇： 500 lé̀k． 502 fá $i v . ~ 504$ néif néivz． 505 wéif． $506 \mathrm{w} u_{1} \mathrm{men} .508$ méil． 510 méin． 511 wéin．

O－－brok＇n［broken］．－sh $u_{1} v^{\prime} l$ sh $u_{1} 1$［shovel］．－J $u_{1} v^{\prime} n$［oven］． 519 ó $u \boldsymbol{\varepsilon}$ в． 520 bôu． 523 hoop．－faA＇s［fore］． $52 \tilde{0}$ WAA＇eld．0： 527 bóut． 528 thó ィt． 529 bróut． 531 dó $九$ trs． $532 \mathrm{kool} .533 \mathrm{~d} u_{1} \mathrm{l} .536$ góuld， gó $u$ lsmith． 538 wad． 539 bôul． 542 bóult．－skaA＇s［score］． 550 was＇rd． 552 kaA ＇en．$\quad 553 \mathrm{haA}^{\prime} \mathrm{bn}$ ．

 tǐ $u_{1}$ k． 572 bl $u_{1}$ d． 578 pluu． 579 eníuf［pl．and sg．］． 584 stĭ $u_{1}$ l． 586 div， div＇nt［don＇t］，é $i$ d $i v$ ） $\boldsymbol{e}$［yes do I］，é $i$ в dii［yes I do］． 587 dǐ $u_{1} n \mathrm{~d} i$ ）d［do it］． － $\mathrm{b} u_{1} z \mathrm{zm}$［bosom］．

U．－w $u_{1}$ d［wood］． 599 вb $u_{1} \mathrm{v} . ~ 600 ~ k u_{1} \mathrm{v} . ~ 602$ suu．－th $u_{1} \mathrm{~m}$［thumb］．
E．E．Pron．Part V．
［2105］

- th $u \mathrm{n} v$ [thunder]. - hini [honey as a term of endearment]. $605 \mathrm{~s} u_{1} \mathrm{n}$. - $\mathrm{n} u_{1} \mathrm{t}$ [nut].
$\mathrm{U}: \quad$ - p $u_{1} \mathrm{l}$ [pull], $610 \mathrm{w} u_{1} \mathrm{l} .612 \mathrm{~s} u_{1} \mathrm{~m} .615$ puund [refined], $\mathrm{p} u_{1} \mathrm{nd}$ [vulgar]. 616 gruund [ref.], gru ${ }_{1}$ nd [vulgar]. 618 wuund. 619 fuund [ref.], f $u_{1}$ nd [vulgar]. 620 gruund [ref.], gr $u_{1}$ nd [vulgar]. 621 wuund [ref.], w $u_{1}$ nd [vulgar]. $625 \mathrm{t} u_{1} q$. - $\mathrm{f}_{\mathrm{AA}^{\prime} \mathrm{E}}$ [fir]
$\mathrm{U}^{\prime}-640$ kuu. 641 huu. $644 \mathrm{~s} u_{1} \mathrm{k}$. 646 buu, 648 áue was'e. 650 rbuut, 652 kuud. $653 \mathrm{~b} u_{1} \mathrm{t}$. $\mathrm{U}^{\prime}$ : 657 bruun. 658 duun. 659 tuun. - súue [sour]. $662 \mathrm{~h} u, \mathrm{z} .664$ luus [but loose is lóus]. 667 uut.

Y- 675 duxii [in N. Shields]. 676 lii. 679 tjaArty. Y: 685 rig. [occ.]. 689 biild. 690 kéind. 691 méind. 694 wáak. - waA'bm [worm]. 700 WAA bs, $701 \mathrm{f}_{A A^{\prime} \text { rst. }}$ - shaA'rt sháart [shirt]. - tjist kist. 702 wiv [often]. $\quad Y^{\prime}: 709$ féis, 712 méis.

## iI. English.

A. 726 taak. 734 daan. E. - welth [wealth]. 747 indi•ve. 748 fligd. O. 774 póuni. - pultis [poultice]. $783 \mathrm{p} u_{1}$ ltri. - puur [to pour]. U. 794 dy $u_{1} g . ~ 796$ bluu. - b $u_{1} l k$ [bulk]. - tíun [tune].
$808 \mathrm{p} u_{1} \mathrm{t}$.
iII. Romance.
A.. 810 fïms. 813 bĭkk'n. 822 mee. - feel [fail]. - ées [air]. tyeen [chain]. - pliiz [please]. - plizhr [pleasure]. - meeste [master]. 840 tjame. - léeedf [large]. - tjéerdy [charge]. - meri [marry]. waand [warrant]. - keri [carry]. 854 barel. - éermi. [army]. - baa [bar]. - skéers [scarce]. 856 péert. - géerts [garter]. - mas [mass]. [pas [pass]. 860 phest. - mite [matter]. 862 sǐf. 865 falt. - fals [false].
E.. - kriits [creature, and so -ture gen.]. - peen [pain]. - streen [strain]. - trim'l [tremble]. - héerl haal. 886 fríis. 887 kláadyi. péeel paal [pearl]. treek'l [treacle]. - híies [hearse]. trizhe [treasure]. prizins [presence]. - niit [neat]. - mezhe [measure]. 890 bist. 893 flúue. - aue [hour]. 894 disiiv. 895 risiiv. I.. and Y.. 898 néis.
O.. 914 brooty. - feeth [faith]. $922 \mathrm{~b} u_{1}$ shel. 928 ins. $935 \mathrm{k} u_{1} \mathrm{ntri}$. - skaA'rdf [scourge]. $\quad 239$ kloos. - roost [roast]. - toost [toast]. 940
 taA'en [turn]. $953 \mathrm{k} u_{1} \mathrm{zin}$. - p $u_{\text {s }}$ sh [push]. $954 \mathrm{k} u_{1} \operatorname{sh}{ }^{\prime} \mathrm{n}$.
$\mathrm{U} .$. - díu [due]. - truun [truant]. - $\operatorname{sh} u_{\mathrm{I}} \mathrm{ge}$ [sugar]. - df $u_{1} \mathrm{df}$ [judge]. - waa [war]. - pulpit [pulpit]. 969 shaus. 970 dfu $u_{1}$ st.

## South Northumberland, cwl.,

Embracing and contrasting Var. iii and iv.
H. Var. iii, wl. by Rev. George Rome Hall, Birtley Vicarage, Wark-on-Tyne ( 9 nnw.Hexham). District bounded by the river Rede to n., by Watling St. to e., by North Tyne river to w., and by Barrasford Crags ( 6 n. Hexham) to s.; applying to most of the district of North Tynedale from Bellingham to Hexham, written in 1877, after 17 years' acquaintance with the dialect, with numerous explanations in io. and conjecturally pal. by AJE.
P. Var. iv, Pitmen's speech in se.Nb., between rivers Tyne and Wansbeck, for about 10 miles from the coast, written in 1877, with numerous explanations in io. by Rev. Hugh Taylor, of Humshaugh ( 5 nnw. Hexham), who had been acquainted with the dialect 40 years, and revised by Mr. John Taylor, of Earsdon (7 ne.Newcastle, Nb.), and Mr. G. B. Forster of Backworth, in the same parish, both mining engineers, and in constant communication with the pitmen. Pal. conjecturally by AJE.
Where no letter is prefixed, the pron. is common to both $H$ and $P$.
I. Wessex and Norse.

A- 3 H bíiek, $P$ bǐk. 4 H tiikk, P tiek. 5 H míiek, P mǐkk. 6 míied, $P$ mǐed. 7 H síiek, P sǐkk. 8 hev. 9 H bihéerv, P béhìe $\cdot \mathrm{v}$. 10 H hoo, P haa. 11 H moo. 12 H soo, P saa. 13 H noo, P naa. 14 H droo, P draa. 16 H [brik e dee) used], P daan. 17 H loo laa, P laa. 18 H kiiek, P kǐkk. 19 H tiiel, P tiel. 20 H liirm, P lǐrm. 21 H niiem, P nism. 22 H tiigm, P tǐem. 23 H síiem, P sĭem. 24 H shíiem, P shem. 25 H míien, P mǐkn. 26 H wéern. 27 H níibv. 28 H héeor. 31 H líibt, P lĭrt. 32 H beedh. 33 H reedhor, $\mathrm{P} r$ Edhor. 34 H last. 35 H [(iilsin, Elsin) used], P aal. 36 H thoo, P thaa. 37 H kloo, P klaa.
A: 39 H kom, P kam. 40 H kiizm [" as in real," but also said to be distinct (kiiam), but I take real to be the proper type, see (nímm) p. 660, Nos. 7 and 8]. 41 H thaqk, P theqk. 43 H han. 44 H lan. 46 kan'l. 47 H wander, 48 saq. 50 H teqz, P tieqz. 51 H man, P men. 52 H waan, 54 want. 55 H as [pl. and sg.]. 56 wesh. 57 H [(k®e $\mathrm{d} i)$ used].
A: or 0 : 58 fre. 59 H lam. 60 laq. 61 rmaq. 62 straq. 63 thraq. 64 raq. 65 saq. 66 H thaq, P thaq theq.
$\mathrm{A}^{\prime}$ ' 67 gan, $\mathbf{P}$ gii [(gii jor weez tg skǐe 1 l) go your ways to school]. 69 nii. 70 H tii. 71 H woo. 72 whii. 73 sii. 74 twii. 75 H strook. 76 H tiivd, P tǐd. 78 H oo, P aa. 79 H ón, P aan, 80 halide. 81 [(lonin) used]. 83 H mírn. 84 meer. 85 seer. 86 JEts [H occ. (havor)]. 87 H kliiez, P kleez. 88 H kliieth kled, P kleedh. 89 H biieth, P birth. 90 H ${ }^{\text {bloo, }} \mathrm{P}$ blaa. 91 H moo, P maa. 9.2 [H ken used], P naa. 93 H snoo, HP snaa. 94 H kroo, P kraa. 95 H throo, P thraa. 96 H soo, P saa. 97 sóul. 98 [H (kend) used], P naan. 99 H throon, P thraan. 100 H soon, P saan.
$\mathrm{A}^{\prime}: 101 \mathrm{H}$ jek. 102 aks $[\mathrm{H}$ axe $=(e e k s)] .104 \mathrm{H}$ rood. 105 rid .106 bríisd. 107 H líief, lǐrf. 108 H doo, P duu. 109 H loo, P laa. 111 ónt [ H with slight (kwht)]. 113 H hiirl, P hĭkl. 115 H hiiem, P hǐsm. 116 H híizm. 118 H bíien, P bĭkn. 121 H gíien, P gĭmn. 122 H níizn, P nĭkn. 123 [(nóut) used]. 124 H stíien, P stǐkn. 125 onli. 126 H oor, P or. 127 hiirs. 128 H dhooz, dhii, P dhor. 129 H giiist, P geest. 130 H búuet. 131 H goot. 132 hkt . 133 rit [used]. 134 eeth. 135 H kliigt, HP kluut. 136 óudhor.
巴- 138 H feedhor, P fedhor [but children say (H dadi, P dedi)]. 139 H dree. 140 H héesl. 141 H nééel, P nǐkl. 142 H snéesl. 143 H tiirl [as real]. 144 H ggiim, P ggǐkn. 145 H sleegn. 147 H breen. 148 H feer. 149 H bleez. 150 H liist. 152 wetor. 153 setorde.
太: 155 thak. 157 H reev'n. 158 eftor. 160 H eg. 161 H dee. 164 H mee. 165 seed. 166 H meed. 168 H tale. 169 H when. 170 H haarvest. 172 H gras gars. 173 H [(waar) used)], P was [with (s)]. 174 esh. 175 H fast. 178 [(midf) used]. 179 what. 180 [not used]. 181 H prth.
. ${ }^{\prime}$ '- 182 H sii. 183 H tiity. 184 H liid. 185 H riid. 186 H brïdth, P bridth. 187 H liiv. 188 H [(nikor) used]. 189 H wé $i \mathrm{~L}$ kh, P wii. 190 H kii. 191 H hiil. 192 H miin. 193 H kliin. 194 oni. 195 moni. 196 H oor, P wer. 197 H triiz. 199 H bliit [occ. (bleer), but that gen. applies to cattle]. 200 whiit [(wh) fully heard]. 201 H hiidh'n. 202 H hiit.
$\boldsymbol{E}^{\prime}: 203$ spiitf. 204 did. 205 H thriid, P thrid. 206 red. 207 niid'l. 210 H klee. 211 H gree. 215 H toot [and (tiitat)], P tóut. 216 diil. 217 H iiț. 218 H shiip. 219 H sliip. 222 héor. 223 dhéor. 225 H flesh. 226 H meest, P minst. 227 wiit. 228 swiit. 230 H fat.
E- 232 brik [brak]. 233 H spik [spak]. 235 H wiiv. 236 H fivor. 237 H tyilblen. 238 H hedj. 239 seel. 240 H leed, P lĭen. 241 reen. 242 H tween. 243 plee. 246 kwiin .247 H spiign. 248 miir. 249 wiir. 250 swiir. 251 H miit. 252 H ket'l. 253 H net'l. 254 ledhor. 255 wedor.
E: 257 H ed. 2258 H skg. 259 H wedy. 260 H lee. 261 H see. 262 wee. 264 H eel. 265 stréit. 268 [H oodest, P aadest]. 270 i. belesis, ii. beli. 272 H Elm. 273 H men. 274 H bentf. 276 H thiqk. 277 H drentj. 278 H wentj. 280 ili $\cdot$ v'n. 281 H lenth. 283 mari. 284 thresh
[H to berry is most usual, see Brockett's Glossary]. 285 kres .286 hare. 287 bœ $\mathrm{z}^{\prime} \mathrm{m}$ [or possibly ( $\mathrm{b} u_{1} \mathrm{z}$ 'm)].
$\mathrm{E}^{\prime}-289$ Јв. 290 hi .291 dhe. 292 me .293 wi. 294 H fid. 295 H bred. 296 H biliiv. 298 H fil. 299 H griin. 300 H kiip. 301 híor. 303 H swiit. $\mathrm{E}^{\prime}: 305 \mathrm{H}$ hii. 306 H héi kjht. 307 néi. 308 H niid. 310 H hiil. 311 H ten. 314 H híiord, P hord. 315 H fiit. 316 H nekst, P nikst.

EA- 317 [flay not used except in sense of frighten]. 319 H giirp. 320 keer.

EA: 321 H soo, P saa. 322 H laf. 323 fó $u$ t [fit'n], [H slight ( $\mathrm{k} w \mathrm{~h}$ )].
 327 bóuld. 328 H kood, P kaad kad. 329 H food. 330 H hood, P had. 331 P sóuld, H [(seld selt)] used. 332 [(H teld, HP telt) used]. 333 H koof. 334 H hoof [or (hoo) in (hoopni) halfpenny], P heef. 335 H oo [and (aa)], P aal. .336 H foo [and (faal;], P faal. 337 H woo [and (waal)], P waal. 340 jeerd. 342 eerm. 343 waarm. 340 H deer, $P$ daar. 346 H gíiet, $P$ giet.

EA'- 347 hiid. 348 ii. 349 H fíu. EA': 350 diid. 351 liid. 352 riid. 353 briid. 354 shef. 355 diif. 356 H liif. 357 H thoo. 359 H néibor, P niibor. 360 H tiim. 361 H biin. 362 H slee. 363 H tiiip. 365 H niir, P [(néi) used]. 366 H griigt, P griit. 367 H thriit. 368 diith. 369 H sloo, P slaa. 370 H roo, P raa. 371 H stree, P straa.

EI- 372 E ' [P "half a dozen accents and tones according to meaning'"]. 373 H dhee. 374 H nee, P naa. 375 H reez. 376 H beet. EI: 377 H stíiek, P. stǐk. 378 week. 382 H dheeor.

EO- 383 siv'n. 384 hiv'n. 385 eniith. 386 Јó $u .387$ H níu. EO: 381 H milk. 389 H só $u \mathrm{k}$. 390 H sh $u_{\mathrm{j}} \mathrm{d}$ s $u_{1} \mathrm{~d} .393$ esont. 396 waark. 397 H suurd, P sword. 398 B staarv, P steerv. 399 H brë $i_{L}$ kjht. 400 aarnest. 402 H laarn, P leern. 403 H faar. 404 H staar. 405 H harth, P heerth. 406 H Jerth, P earth. 407 faard'n.

EO' 409 H bii. 411 H thrii. 412 shii she. 413 H divil diil, $P$ diivil 414 flii. 415 lii. 416 diior. 417 tróu. 418 bruu. 420 fóuer. EO': 423 thii. 424 H rœ⿱㇒㠯 f . 425 H léi $\mathrm{kjht}, \mathrm{P}$ liit. 426 H fé $i_{\llcorner } \mathrm{kjht}, \mathrm{P}$ féit [fit]. 427 H bii. 428 H sii. 429 fiind. 430 friind. 431 biior. 432 fóuerth. 433 briist. 434 bet. 435 Јع. 436 truu. 437 truuth. EY- 438 dii. EY: 439 H trœ ${ }_{1}$ st.

I- 440 H wiik. 441 H siiv. 442 H áviv. 443 H fréide. 444 stéil. 445 H hii. $\quad 446 \mathrm{H}$ néin. 448 H dhii, P dhor. 449 H git. 450 H tíuzde. 451 síu.

I: $454 . \mathrm{H}$ witf. 455 [to lay used]. 457 P miit. 458 H né $i_{\text {l }} \mathrm{kjht}$, P niit. 459 riit [H slight (-kjht)]. 460 H wé $i$ kjht, P wéit. 461 H eliit [slight (-kjht)]: 462 H séilkjht, $P$ siit. 464 H whitf. 465 sik. 466 [bairn used]. 468 [bairns used occ.], $\mathbf{P}$ tfildor. 471 timor. 472 H shriqk. 473 blind. 475 wind. 476 bind. 477 find. 478 grind. 479 wœ 1 nd. 481 fiqor. 484 H dhis. 485 H thris'l. 486 H Jest, P Jist. 487 Jistorde. 488 Jit.
$\mathrm{I}^{\prime}$ - [instead of (é $\left.i\right) \mathrm{I}$ heard ( $\boldsymbol{\rho}^{\prime} i$ ) or ( $\mathfrak{a}^{1} i$.] 490 bé $i$ [H (uutbé $i$ ) at a distance, (inbé $i$ near]. 491 séi. 493 dréiv. 494 téim. 496 éiren. 498 réit [H used generally (a)m reten) I'm writing]. I': [instead of (é $i$ ) I heard ( $\mathrm{a}^{\prime} i$ ) or (á $\left.{ }^{1} i\right)$.] 500 léik. 501 wéid. 502 féiv. 503 léif. 504 néif. 505 wéif. 506 H wœ $_{1} \mathrm{men} .507 \mathrm{H}$ wœ.mœin. 508 méil. 509 whéil. 511 wéin. 513 wéir. 514 éis. 517 Jíu.
O- 520 bó $u$. 521 fáurl. 522 op'n. 523 hoop. 524 world. $0: 526$ H kof. 527 H bó $u$ Lkht, P bóut. 528 H thóulkht, P thó $u$ t. 529 H bró $u$ Lkht,
 633 dœ l. 534 H háuel. 536 H góud, P góuld. 537 H móuld. 538 H wu.d, P wad. 539 bóul. 542 H boolt. 545 hop. 547 H buurd. 549 H hoord. 550 word. 551 H storm. 552 H korn. 553 H horn. 554 H kros . $\mathrm{O}^{\prime}$ - 557 tii. $\quad 558 \mathrm{H}$ lîịk, P lĭœk. 559 P midhor [a child says mammy, H P]. 562 H míien, P mǐœ_n. 564 H síibn, P sǐœ ${ }_{1} \mathrm{n} .565 \mathrm{H}$ nooz. 566 H $u_{1}$ dhor.
$\mathrm{O}^{\prime}: \quad 569 \mathrm{H}$ bíiek, P b̌̌œ k . 570 H tíirk, P tǐœ k . $\quad 571 \mathrm{H}$ giird, P gǐœ d.

[2108]
wedinzde． 577 buu． 578 H plíirf，P pluu． 579 H eníirf， P eň̌æ $\mathrm{f}_{1} \mathrm{f} .580$ H tíivf，P tǐœf． 581 H só $u$ kht， P só $u$ t． 582 H kíipl． 583 H tíibl． 584 H stiiel， P stǐu $u_{1}$ ． 586 dii， H ［also］div．$\quad 587 \mathrm{H}$ díien， P dĭœ n ． 588 H níien． 589 H spíien， P spiœ n． 590 H fluur． 591 H moor． 592 H swor． 593 ［（ mœ $_{1} \mathrm{n}$ men men）used］． 594 biiet bĭ，t． 595 H fæ九t fit． 596 H rœ，t． 597 H siiet， P sĭœ ${ }_{1}$ t．

U－ 599 H ebíien． $600 \mathrm{H} \operatorname{lo}_{1} \mathrm{v}, \mathrm{P}$ lĭuv． 601 fuul． 602 suu． 603 H k œ，m． 605 H sœ， n ． 606 duuor． 607 H bœ，tor buttor．U： 608 H œ gli． 609 H fœ，l． 610 uu .611 H bœılek［also（stiir，nóut）］． 612 H
 hound］． 615 pœ，nd． 616 H gre ${ }_{1}$ nd， P grund． 617 suund． 618 uund． 619 fœ⿱⺈⿴\zh11⿰一一
 H kœ ${ }_{1}$ р $k u_{1}$ p． 634 H thruu［occ．thrœ ${ }_{1}$ f］． 636 worth． 636 fordhor． 638 H bœ，sk． 639 H dœ ${ }_{1}$ st．

U＇－ 640 kuu． 641 huu． 642 dhuu． 643 nuu． 645 H dœ ${ }_{1} v .646$ buu． 647 uul［nearly always（dyini huulet）Jenny howlet］． 648 wor． 649 thuuzen． $652 \mathrm{Hk} u_{1} \mathrm{~d}$ ． 653 H bœ ${ }_{1} \mathrm{~b}$ b $u_{1} \mathrm{t}$ ． $\mathrm{U}^{\prime}: 654$ shruud． 655 fuul． 656 ruum． 657 bruun． 658 duun． 659 tuun． 661 shuuor． 662 hœ⿱㇒日， 663 huus． 664 luus． 665 muus． 667 uut． 668 pruud． 671 muuth． 672 suuth．
Y－ 673 H mœ tғ mœ解l． 674 H did． 676 lii． 677 H dréi． 679 tyortf ［H（karkfild）field next the church］． 680 H bizi． 682 H lit＇l．Y： 683 H midf． 684 H brig． 685 H rig． 686 H béi． 687 H fé $i$ kht． 689 biild． 690 H kéind． 691 H méind． 693 H sin． 696 borth． 697 H beri， P bari． 698 P morth． 699 H réct． 700 H wars， P wors． 701 forst． 703 H pit． 704 H viiks＇n． $\mathrm{Y}^{\prime}-705$ skéi． 706 whéi． 707 thortiin． 708 héir． Y＇： 709 féir． 711 léis． 712 méis．
iI．English．
A． 724 baald． 725 H síisl． 733 H skar， P skiir． 737 H ［occ．（mare） marrow］． 740 H weev．E． 744 mez＇lz． 746 briidh． 747 indi $\operatorname{vor} .748$ H flegd， P fligd． 751 piirt［＝bright looking］．I．and Y． 753 H ［usually （kit＇l）］． 758 geerl． 0.761 H liizd， $\mathbf{P}^{( }$lĭed． 762 H móudirat． 774 póuni． 783 H рœ，ltri， P puıltri． 784 buuns． 785 luundy． 786 duus． 787 suus． 790 gumn．U． 799 P skiœ ${ }_{1}$ l． 803 H ［usually（lóup）］． 804 H


## III．ROMANCE．

A．． 809 jeb＇l． 810 H fíibs，$P$ fies． 811 H plíibs． 812 H liizs． 815 faks． 816 H fírd， P fīed． 817 redish .824 P tgiir． 828 H eegi． 832 míior． 838 P tret． 840 H taambor tfamor， P tyemor． 843 H brentj． 845 H eenshen． 846 H tjaanelor． 847 H daandjor［so also（aandjel）angel］． 853 P beergin． 854 P barl． 856 peert． 857 H kiizs． 859 H tjíies． 860 H píiest，$P$ pǐest． 861 H tiibst，$P$ tízst． 862 H siigef，$P$ sǐkf． 863 tjaf． 864 H bikoo $\quad \mathrm{z}, \mathrm{P}$ bika z ． 865 H fóort， P falt． 866 H píior．

E．． 874 H reen． 878 saleri． 879 P fEm＇l． 883 dandiléibn． 884 P prentis． 887 klardji． 888 sartin． 892 nevi． 893 fláuor．
I．．and Y．． 897 H diléi kjht． 898 H néis． 906 H véipor． 907 H tréis． 908 H advéis． 910 H djiist， P déést． 912 H réis．

O．． 921 rkwent． 922 H bœ⿱㇒日，sh＇l． 928 uuns． 929 kóukrmor． 932 emuunt． 934 buunti． 941 H fíiel， P fǐ $\mathrm{l}_{1}$ ． 942 H bœ，tıor． 944 cluu． 945 vuu． 948 H buul． 949 H muuld， P mórld［？confusion with 537］． 952 káuors． 954 H kæ ${ }_{1}$ sh＇n． 955 duut．U ．． 969 síor．

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Var．v，Warkworth（5 se．Alnwick），Nb．，ctrl．
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representing m．Nb．from Morpeth to Alnwick；from a wl．written 1877 in io．by Mr．Th．D．Ridley，of Coutham，Redcar，native of Warkworth，and gone over vivâ voce with AJE．in 1879 and 1887，whence it was pal． I am not quite sure whether some of the sounds marked（ii，uu，$u_{1}$ ） should not be（ $i_{1} i, \dot{u}_{1} u, \propto_{1}$ ）；those marked in this latter way are， however，correct．
Note．－$\left.\left(\mathrm{a}^{1}\right) \mathrm{m} \mathrm{a}^{1}\right) \mathrm{z}$ ）are both common，but the first is rather educated，after a plural pronoun the pl．form of the verb is used，but after a pl．noun the sg，as＂the men is come，they are come．＂
R A few words marked $R$ were pal．vivâ voce by AJE．from John Ramsay， a labourer at Rothbury，and belong to the same variety．
The（ $a^{1}$ ，a）here correspond to JGG．＇s（ $a, a_{1}$ ）respectively．

## I．Wessex and Norse．

A－ 3 bíek． 4 tíek． 5 míek． 6 míed． 7 sívk． 8 hev，he［more commonly］． 9 biheev． 10 haal． $11 \mathrm{maa}^{1} .12 \mathrm{saa}^{1} .13$ naal． 14 draa ${ }^{1}$. $15 \mathrm{aa}^{1} .16$ daa ${ }^{1} \mathrm{n} .17$ laa $^{i} .18 \mathrm{k} i \mathrm{Ek} .19$ tíel． 20 lím． 21 nísm． 22 tíem． 23 síem． 24 shem． 25 míen． 27 níev． 28 heer． 33 reedher． 34 la st． 35 aal． 36 thóu． $37 \mathrm{klaa}^{1}$ ．
A： 39 ka ${ }^{1}$ m． 40 kiem［（kíiem）at Hexham）］． $43{\text { ha＇nd．} 44 \text { la }^{1} n d . ~}_{46}$ $\mathrm{ka}^{1} \mathrm{n}$＇l，ka＇nd＇l． 47 walnder． 50 tíeqz．． $51 \mathrm{ma}^{1} \mathrm{n}$ ．． 54 want． $55 \mathrm{a}^{1} \mathrm{~s} .56$ wesh． $57 \mathrm{a}^{1} \mathrm{~s}$ ．
A：or 0： 58 from，fre． $59 \mathrm{la}^{1} \mathrm{~m} . \quad 60 \mathrm{la}^{1} \mathrm{q} . \quad 61$ rma ${ }^{1} q . \quad 62$ stra＇q． 63 thra ${ }^{1} q .64 r^{\prime} q$［（w＇ra＇q），heard years ago，in w．Nb．not in Warkworth］． 65 sa q． 66 thoq．
$\mathrm{A}^{\prime}$－ 67 gan［going， R （góorn）］． 69 noo． 70 tii． 71 wii． 72 whii． 73 sii． 74 twii． 76 tíd． 77 li $i_{1} \mathrm{Br}$［（leerd）small landed proprietor］． 78 $\mathrm{aa}^{1}$［（óun）to own，possess］． $79 \mathrm{a}^{1} \mathrm{n}$ ． 80 hallide． 81 lonen． 83 moon ［evidently a modern form for（ $\mathrm{m}\{\mathrm{En}$ ）］． 84 meer． 85 seer． 86 JEt，oots． 87 kléerz． 88 kliid． 89 bíth． 90 bla $^{1}$［（blú $\left.\left.u_{1} \mathrm{u}\right) ~ p t.\right] ~ 91 \mathrm{ma}^{1}$［（mà $\left.\left.{ }^{1} \mathrm{~d}\right) . p t.\right]$. 92 na $^{l} \cdot\left[(n i ́ u)\right.$ pt．］． 93 sna $^{1}$［（sníu）not so common as（snàld）snowed］． 94 krá＇． 95 thral． 96 soo． 97 sóul． 98 nà $1 \mathrm{n} . ~ 99$ thrà̀n． 100 sà＇n．
$\mathrm{A}^{\prime}: 101 \mathrm{JEk}$, ook． $102 \mathrm{a}^{1} \mathrm{ks}$ ， $\mathrm{a}^{1} \mathrm{sk}$ ． 104 rood， R róoed． 105 rid． 106 brood． 107 lívf，loof． 108 dúu u． 109 laa ${ }^{1} .110$ i．nóut，ii．not． 111 ó $u$ t． 113 híel． 115 híem，h $\grave{u}_{1} \mathrm{~m} .118$ bíen． 121 gíen． 122 i．níen，ii．nii． 124 stíen． 126 oor． 127 hírers． 128 ［（dhor）used］． 129 gest． 130 boot． 131 goot． 132 het． 133 root． 134 ooth． 136 óudher．
雨－ 138 faaldher，feedher． 139 dree． 140 heel． 141 neel． 142 sneel． 143 teel． 144 rgíen． 145 sleen． 146 meen． 147 breen． 148 feer． 149 bliiz． 150 liist． 152 waa＇ter，weeter．
届： 155 thaik． 157 reev＇n． 158 efter［no dental（ t ，r）］． 160 eg． 161 dee． 163 lee． 164 mee． 165 seed． 167 dísl，R deel［wh．Mr．R．said is not used］． 168 talle． 170 harvist． 171 barli． $172 \mathrm{ga}^{1} r \mathrm{~s}$［ $(r)$ distinct］． 173 wals．$^{1} .174$ esh． 175 fal$^{1}$ st． 178 nalt．$^{1} 179$ wa $^{1} \mathrm{t} .180$ bath．$^{1} 181$ peth．
$\mathbb{E}^{\prime}-182$ sii． 183 tiity． 184 liid． 185 riid． 186 brith． 187 liiv． 188 ［（niker）used． 189 wii we＇i． 190 kii． 191 hiil． 192 miin． 193 kliin． 194 oni． 195 moni． 196 weer［（wa z）gen．used for pl．］． 197 tfiiz． 199 bliit． 200 whit． 201 hiidh＇n． 202 hiit．
皮： 203 spirtf． 204 diid． 205 thriid． 206 red． 207 niid＇l． 210 klee． 211 gree． 216 diil． 217 ［not used］． 218 shiip． 219 sliip． 221 fiir． 222 heer． 223 dheer． 224 wheer． 225 flesh． 226 mísst． 227 wet． 228 swet． 229 brith． $230 \mathrm{fa}^{1} \mathrm{t}$ ．
E－ 232 brik［（brœak，brœ k＇n）broke，broken］． 233 spiik． 234 niid． 235 wiiv． 236 fiivor． 237 bleen． 238 hedj． 239 seel． 241 reen． 242 tween． 243 plee． 246 kwíin． 247 win［but（spímn）is more used，and
［2110．］．
always for lambs]. 248 meer. 249 weer. 250 sweer. 251 miit. 252 ket'l. 253 net'l. 254 ledher. 255 wedher.
E: 257 edf. 259 wedf. 260 lee. 261 see. 262 wee. 264 eel. 265 stre'it. 268 Eldest [occ. both forms used]. 270 i. belesez, ii. beli. 272 elm. 273 men .274 bentf. 275 stentf. 276 theqk. $277 \mathrm{~d} r$ entf. 278 wentf. 280 eliiv'n. 281 lenth. 282 strenth. $283 \mathrm{ma}^{1} r i$ [the refined sound is (mori)]. $284 \mathrm{th} r$ esh. $285 \mathrm{kra}{ }^{1} \mathrm{~s} \mathrm{ka}^{\mathrm{l}} \mathrm{rs}$. $286 \mathrm{ha}^{1}{ }^{1} r$. $287 \mathrm{~b} u_{1} \mathrm{z}^{\prime} \mathrm{m} .288$ let.
$\mathrm{E}^{\prime}-289$ ग $i_{1} \mathrm{i}$. $290 \mathrm{~h} i_{1} \mathrm{i} .{ }_{2} 291 \mathrm{dh} i_{1} \mathrm{i}$. 299 griin. $300 \mathrm{k} i_{1} \mathrm{i}$. 301 h iir. $302 \mathrm{~m} i_{1} \mathrm{it} .304$ [(klok) always used]. $\mathrm{E}^{\prime}: 305 \mathrm{~h} i_{1} \mathrm{i} .306 \mathrm{he}^{\prime} i \mathrm{t} .307$ ná $i .308 \mathrm{n} i_{1} \mathrm{id} . \quad 309$ spíid. $310 \mathrm{~h} i_{1} \mathrm{il}$. 311 ten. 312 hiir. 314 hàrd. 315 fíit. 316 nekst.
EA- 317 [(flee) to frighten only]. 319 gisp. 320 keer . EA: $321 \mathrm{sa}^{1}$. 322 la'f. 323 fó ut. $324 \mathrm{E}^{\prime}$ it. $325 \mathrm{wa}^{1} \mathrm{k}$. $326 \mathrm{a}^{\mathrm{l}} \mathrm{d}$, oold. 327 b $6 u l d .328$ ka'd, R kóuld. 330 ha'd, R óuld. 331 [(ssld) used]. 332 [(teld) used]. 333
 sard. 342 eerm. 343 warm. 345 dar. 346 gírt, jkt, $R$ géert.
$E^{\prime}-347$ hiid. 348 ái. 349 fíu. EA': 350 diid. 351 liid. 352 riid. 353 briid. 355 diif. 356 liif. 357 dhoo. 359 ne'iber. 360 tiim. 361 biin. 363 tfiip. 366 griit, $R$ grért. 367 thriit. 368 diith. 369 slaa ${ }^{1}$. 370 raa ${ }^{1}$. 371 straal. EI- 372 E'i. 373 dhee. 374 nee. 375 reez. 376 beet. EI: 377 stíkk. 378 week. 379 heel. 382 dheer.

EO- 383 siv'n. 384 hiv'n. 385 biniidh. 386 Jóu. 387 níu. EO: 388 milk. 389 Jook. 390 sh $u_{1}$ d. 393 besont. 396 wàrk. 397 sword [occ.]. 398 stàrv. 399 bre'it. 401 àrnest. 402 làrn, léorn. 403 fàr. 404 stàr. 405 hàrth. 406 àrth. 407 fàrd'n. 408 niu. EO'- 409 bíi. 411 thri $i_{1}$. 412 shí $i_{1} .413$ div'l, diiv'l. 414 flii. 415 lii. 416 diir. 417 tfóu. 420
 bí, i. 428 síi. 430 frind. 431 biir. 432 fó $u r$ th. 433 briist. 434 bet. 435 Ј $\imath_{1}$ u. 436 triu. 437 truth, trúueth. EY- 438 díi i. EY: 439 tresst.
I- 440 wiik. 441 siiv. 442 áivin. $443{\text { fre'ide. } 444 \text { sté }^{\prime} i l .446 \mathrm{nE}^{\prime} i \mathrm{n} .}_{2}$ 448 [(dhor) used, for both these and those]. 449 get. 450 tíuzds. 451 síu [and (soo), the last probably modern]. I: 452 á $i$ [but generally ( $\mathbf{a}^{1}$ )]. 454 witg. $457 \mathrm{me}^{\prime}$ it. 458 ne'it. 459 riit. 460 we'it. 462 se'it. 464 whitg. $46 \tilde{0}$ sek. 466 tje'ild. 467 we'ild. 468 tifilder [and (tyildren)]. 471 timer. 472 shriqk. 473 blind. 475 wind. 476 bind. 477 find. 478 grind. 479 wáind. 481 fiqer. 484 dhis. 485 this'l. 486 Jest. 487 jisterde. 488 jit. $\quad \mathrm{I}^{\prime}-490 \mathrm{be}^{\prime} i .491$ sái. 493 dráiv. 494 te'im. 496 e'iren. 497 rráiz. 498 réit. $I^{\prime}: 500$ le'ik. 501 we'id. $^{2} 02$ faiv. 503 le'if. 504 $\mathrm{nE}^{\prime} \mathrm{if}$. $505 \mathrm{WE}^{\prime}$ if. $506 \mathrm{w} u_{1} \mathrm{men}$. $507 \mathrm{w} u_{1} \mathrm{men}$ [sg. and pl. alike]. $508 \mathrm{me}^{\prime} \mathrm{il}$. 509 wheil. 511 we'in. 513 we'ir. 514 E'is. 515 waiz. 516 wizdem.

O- 520 bóu. 521 fool. 522 open. 523 hoop. 524 world. $0: 526$ kof. 527 bóut. 528 thóut. 529 bróut. . 530 róut. 531 dóuter. 532 kool , $\mathrm{k} w$ ol. 533 dœ $_{1} \mathrm{l} .534$ hool. 536 góuld, guuld. 537 móuld. $538 \mathrm{w} u$ d. 539 bóul. 540 holen. 542 bóult. $54 \bar{o}$ hop. 548 ford. 550 word. 551 storm. 552 korn. 553 horn. 554 kros. $0^{\prime}-555$ sh $u_{1} \mathrm{u} . ~ 557$ tú u. 558 líuk. 559 mœ, dher. 561 bl $u_{1} \mathrm{~m}$. 562 míun. 564 síun. 565 nooz. $566 u_{1} \mathrm{dh} r$. $\quad 0^{\prime}: 569$ bíuk. 570 tíuk. $571 \mathrm{~g} u_{1} \mathrm{~d} .572 \mathrm{bl} u_{1} \mathrm{~d} .573 \mathrm{fl} u_{\mathrm{d}} \mathrm{d}$. 574 bru, d. 575 st $u_{1}$ d. 579 вnœ, f. 580 to $1_{1}$ f. 581 só $u$ t. 582 kíul. 584 stíul [(stírl) in Hexham)]. 585 bru m . $586 \mathrm{~d} \hat{u}_{1} \mathrm{u} . \quad 587$ díun. 589 spíun. 590 floor. 591 moor. 592 swoor. 593 [ $\left(\mathrm{m} u_{1} \mathrm{n}\right)$ used]. 594 bíut. $595 \mathrm{f} u_{1} \mathrm{t} .596$ rœ, t. $597 \mathrm{~s} u_{\mathrm{i}}^{\mathrm{t}}$.

U- 599 eb $u_{1} \mathrm{v} .601 \mathrm{f} \dot{u}_{1} \mathrm{ul} .602 \mathrm{~s} \dot{u}_{1} \mathrm{u} .605 \mathrm{~s} \propto_{1} \mathrm{n} .606$ door. $607 \mathrm{~b} u_{1} \operatorname{ter}$.
 $614 \mathrm{~h} u_{1}$ nd. $615 \mathrm{p} u_{1}$ nd. $616 \mathrm{gr} u_{1}$ nd. $617 \mathrm{~s} u_{1} \mathrm{nd} .618 u_{1} \mathrm{nd} .619 \mathrm{f} u_{1} \mathrm{nd}$.
 631 dhorzde. $632 \propto_{1}$ p. 633 kœ, p. 634 thrúúu. 635 worth. 636 fordher. $637 \mathrm{t} u_{1}$ sk. $638 \mathrm{~b} u_{1}$ sk. $639 \mathrm{~d} u_{1}$ st.
$\mathrm{U}^{\prime}-640 \mathrm{k} \hat{u}_{1} u$, [R (kuuz kóvz), probably (k $\left.\left.\dot{u}_{1} \mathrm{uz}\right)\right] .641 \mathrm{~h} \dot{1}_{1} \mathrm{u} .642 \mathrm{dh} \dot{u}_{1} \mathrm{u}$. $643 \mathrm{n} \dot{u}_{1} u .646$ b $\dot{u}_{1} u . ~ 647$ hù ${ }_{1}$ let. 648 wor [both accented and unaccented]. 649 thuuzend, R thóuzen. $652 \mathrm{k} u_{1} \mathrm{~d} .653 \mathrm{~b} u_{1} \mathrm{t}$.

U ': 654 shruud. 655 fuul. 656 ruum. 657 bruun. $658 \mathrm{~d} u_{1} u n d \grave{u}_{1} \mathrm{n}$. 659 tí $u_{1}$ un t $\grave{u}_{1} \mathrm{n}$. 660 bún $\mathbf{1}_{1} \mathrm{u}$. 661 sh $\dot{u}_{1} \mathrm{u} r$. $662 u_{1} \mathrm{z}$. $663 \mathrm{~h} u_{1}$ s. 665 muus. $666 \mathrm{~h} u_{1}$ zbend. 667 uut, $R u_{1}$ ut. 668 pruud. 669 [(œ, nket $_{1}$ used]. 671 muuth. 672 suuth.
 679 tyortł. 680 bizi. 682 lit'l. $\quad$ Y: 683 midy. 684 brig bridf. 685 rig [gen.]. 686 bái. $687 \mathrm{fle}^{\prime} \mathrm{it}$.689 biild. $690 \mathrm{kE}^{\prime}$ ind. $691 \mathrm{me}^{\prime} i n d .693$ sin. 694 wark. 696 borth. 697 ba $^{1} r i . ~ 698$ morth. $699 r \mathbf{E}^{\prime} i t . ~ 700$ wars. 701 forst. $\quad 703$ pit. $\quad \mathbf{Y}^{\prime}$ - 705 skE' $^{\prime}, \mathrm{R}$ ska'i. $706 \mathrm{wE}^{\prime} i .707$ thortiin. $708 \mathrm{he}^{\prime} i r . \quad \mathrm{Y}^{\prime}: \quad 709 \mathrm{fe}^{\prime} i r .711 \mathrm{le}^{\prime}$ is. 712 me .

## II. English.

A. 716 eed'l. 724 balld. 737 meet. 740 weev. E. 744 mez 'lz. 746 briidh. 747 indiver. 748 fligd. 751 piirt. I. and Y. 758 gorl [gen. (la's)]. $\quad 0.761$ líed lood. 769 [(móudiralt) used]. 772 boonfelir. 774 póuni. 784 buuns. 787 suus. 789 róu. 790 guun.

## III. Romance.

A.. 809 Jeb'l. 810 fíes. 812 líes. 814 míes'n. 817 redish. 818 sedy. 843 brenty. 846 tjanler. 854 barl. 856 peert. 860 písst. 861 tíest. 864 bikals. 865 falt. E.. 867 tíi. 874 riinz [always in pl.]. 879 fiimel. 884 prentis. 887 klardyi. 888 sartin. 892 nevi. 893 flu $u_{1} u r$. I.. and Y.. $898 \mathrm{nE}^{\mathrm{l}} \mathrm{is} .901 \mathrm{fe}$ 'in. $902 \mathrm{mE}^{\prime} \mathrm{in} .903$ de'in. 904 váilet. 906 ve'iprr. 908 a $^{1} \mathrm{dVE}^{\prime} i \mathrm{is} .910$ djist. 912 réis. 0 .. 921 ekwent. 922 bishel. 926 spoil. 928 uuns. $929 \mathrm{k} u_{1} \mathrm{uk} u_{1} \mathrm{mbrr}$. 930 luund. 932 вmuunt. 934 buunti. 935 kuuntri. 942 fíul. 944 عlù $u_{1} u . ~ 945$ v $\hat{u}_{1}$ u. 947 bóil. 948 buul. 952 i. kuurs. 955 dunt [? (dí ${ }_{1}$ ut)]. U .. 960 kii. 965 óil.

## VI.

## THE LOWLAND DIVISION OF ENGLISH DIALECT DISTRICTS, BEING CHIEFLY THOSE LYING IN SCOTLAND.

The Lowland Dialects are commonly called Scotch, because they are spoken in a country which has acquired the name of Scotland, from the Scots, an Irish Gaelic tribe which gradually acquired the ascendancy. In the Highlands, as the Celtic Border shews [supra p. 14], Gaelic is still spoken; but in the Lowlands, English imported from England is the sole speech, and it was called Inglis up to the time of Barbour 1513. Dr. Murray (Dialect of the Southern Counties of Scotland, 1873, henceforth cited as DSS), p. 50, says: "The tongues of the Highlands and Lowlands were distinguished down to the xiv th century as Scottish and English -during the xr th century as Yrisch or Ersch and English-and during the xvrth century by some as Ersch and Inglisch; by others probably as Ersch and Scots." But although a mere offshoot of the language of Northymbria, which had its domain in e.Yo. and Nb., the language at the present day is remarkably different in pronunciation and intonation from that spoken s. of the L. line 10 (p.21), so that even an educated Lowlander, who thinks he speaks English only, and certainly does not speak dialect, is as a general rule instantly detected among Southrons. As therefore I have, for convenience, denominated the first five Divisions S., W., E., M., N. English, as spoken in England, I call the present L. or Lowland, that is, English as spoken in the Lowlands of Scotland.

Of the intonation, with a rising inflection at the end of affirmative sentences, and a remarkable sing-song, I am, as usual, unable to give any proper explanation, and hence I pass it over. As to the pronunciation, of which details follow, the general characters are $\mathrm{U}=(\mathrm{a})$ and some (sam); $\mathrm{U}^{\prime}=(\mathrm{uu})$ quite pure with no tendency towards ( $\dot{u}_{1} \mathrm{u}$ ), the change in Cu . being quite sharp and sudden; vowels generally of medial length, and when prolonged much longer than in England, with little or no tendency to fractures; a strongly trilled tip-tongue $r$, even when not preceding a vowel, forming a most marked feature even in educated speech; and a constant use of ( kh ), sometimes in the forms ( $\mathrm{kjh}, \mathrm{k} w \mathrm{~h}$ ). These are however only some of the most marked features, which distinguish the L. from the other five divisions.

There are four distinct groups of pronunciation, SL. $=$ South Lowland in D 33, ML. = Mid Lowland in D 34 to 37, NL. $=$ North Lowland in D 38 to 40, and IL. = Insular Lowland in
[ 2113 ].

D 41, 42. The first is the subject of Dr. Murray's book, which furnishes mere indications of the next two, but not of the last. It must be remembered that I have taken all I possibly could from Dr. Murray's treatise, without which, and his personal kind assistance, I could not have attempted to give an account of $L$. My original intention was merely to supplement Dr. Murray's account of the other dialect districts by a few illustrations. I have been able to accomplish a little more than this, and to introduce the Orkneys and Shetlands, D 41, 42, which Dr. M. had omitted. But the supplementary character of my illustrations remains. With a very slight exception I have adopted Dr. Murray's Districts, merely changing their names and numbering them in sequence to my dialect districts in England, and this at once marks the subordination of this part of my work to Dr. Murray's. Taking his bounding lines, I had no occasion to examine changes of pron. with such care as in England, nor, as a general rule, to enter upon a consideration of varieties. I hope that this may be accomplished by some well-qualified Lowlander, taking Dr. Murray, who is now absorbed by his New English Dictionary, as dux et auspex.

In order to obtain a bird's-eye view of the various L. pronunciations, and their difference from English, I place first eight interlinear comparative specimens, from different parts of Scotland, and Shetland, and five versions of the first chapter of Ruth, the first three of these being taken from Dr. Murray, the other two from the English M. and S. Div. in Cheshire, D 25, and West Somerset, D 10. These illustrate all the districts except D 37 and 41, and hence shew the nature of their difference from each other and the forms used in England in a most striking manner.

Eight Interlinear cs.

1. D 33, V i, Bewcastle ( 16 ne.Carlisle, Cu.) to Longtown (8 n.Carlisle, Cu.). This specimen was pal. by JGG. from the dict. of Mr. Sinclair, of Keilder, Nb. He resided in the Bewcastle district for the first 20 years of his life, and then 10 years in n.Tynedale. He says this mode of speech extends sw. to Longtown, but that se. of a line nearly passing through Bewcastle the dialect is somewhat different. He considers the Brampton dialect (D 32, V i) different. The Rev. R. D. Hope gave me a Longtown cs. in io., and where this spelling seems to confirm or oppose this version, attention is drawn to the fact in the notes.
2. D 33, V ii, Hawick, pal. by Dr. Murray from personal knowledge, about 1875-6. To this he subjoined the following important note, here placed first, with remarks of my own between [ ]. The consideration of these points belongs to D 33, V ii, in especial, where the vowel system will be more fully considered.
"1. All the short vowels [that is, the vowels written as short] are medial in quantity, [hence they have, in this example only, been printed with the grave accent].
" 2 . What I have marked $(u)$ seems to be really (o) with the lip closure for $(u)$, [that is, $\left(o_{u}\right)$, for which I have here, as usual, written $\left.\left(u_{1}\right)\right]$.
'" 3 . As to $i$ I am not satisfied yet ; it is something between (i, e), an attempt to say (e) in the (i) position or to say (i) in the (e) position, but the former by preference, [hence I have written $\left(i i_{1}, i_{1}\right)$ ].
"4. All the (ee) are low, tending towards ( EE ), query (eez)? [These I have-
[2114]
written ( $e e_{1}$ ), and they may be (ee), at any rate an Englishman will hardly get nearer].
" 5 . All the (e) in accented syllables are high, tending towards (i), query (ei)? [These are written ( $\mathrm{e}^{1}$ ).]
" 6. I cannot distinguish unaccented (e, ə), and so have made all (e), it seemed to me on the whole better, but I have written ( $(\boldsymbol{\theta}, \boldsymbol{\varepsilon}$ ) over those that are specially obscure." [I should prefer using ( $\boldsymbol{\varepsilon}$ ) in all these cases, but as in the Teviotdale sentences, see D 33, (ə) was used, and as Dr. Murray very rarely superscribed (e), I have adopted (ə) throughout all the last 7 of these 8 cs., without at all implying that I heard (o) as distinct from (e), for in unaccented syllables this would be difficult and uncertain, but the sound was clearly not (e) to southern ears. The other special signs apply only to No. 2.]
3. D 34, Edinburgh, pal. by Dr. A. H. Murray from the dictation of his sister-in-law, Mrs. Charles A. Murray, native. Dr. Murray notes :
" 1 . (ee, oo) are very high [hence I have used ( $e^{1}, o^{\prime}$ )]. There is a great difference between Teviotdale ( $\mathrm{d}_{\mathrm{E}} e_{\mathrm{E}}$ ) and Lothian (deei) [for which I write (dee $e_{1}, \mathrm{~d} e e^{1}$ ) respectively].
"' $(\mathbf{E})$ is also high $=\left(\mathbf{E}^{e}\right)$ [for which then I write ( $e_{1}$ ) as higher than ( $\left.\mathbf{E}\right)$ ]. till is almost (tel), but very unlike (tel) as distinctly non-wide [I write ( $\mathrm{t} e_{1} \mathrm{l}$ ) as distinct from (tel)].
"3. I take Melville Bell's authority for $a$ in twaa, blaa, etc., being (AA), for myself I am not clear about it."

The difficulty Dr. Murray has felt in giving D 34, which is usually considered typical of Lowland Scotch, shews how much remained to be done in the minute analysis of L. pron. beyond D 33.
4. D 36, Stranraer, Wg., pal. in 1874 by AJE. from the dict. of Messrs. Boyd of Stranraer, Armstrong from near Dumfries, and Caddow from near to Kirkcudbright. As this was taken at an early period of my investigations, and by a Southron, and was also written rapidly, the Wick version, No. 7, having been taken down the same evening, and as I had no opportunity for revision, I am afraid it cannot be relied upon for very fine distinctions. The three gentlemenwere collected by the Rev. R. Macbeth at Hammersmith, and the dictation was joint, each approving or suggesting differences, but the agreement was very close. I transcribe my notes literally without attempting to improve them conjecturally.
5. D 38, Arbroath, Fo. This was written in io. by Mr. W. J. Anderson of Arbroath, acquainted with the dialect from childhood, from which it was pal. by Dr. Murray, with considerable difficulty, as he was not personally acquainted with the pron.
6. D 39, Keith (:kith), Ba., written in Oct. 1873 by Rev. Walter Gregor, of Pitsligo (:pitslii•go) ( 34 ne.Keith, 5 wsw. Fraserburgh, Ab.), native of Keith, and at that time 14 years at Pitsligo, author of the Banffshire Glossary; pal. from io. by Dr. Murray in 1875, and corrected by a cwl. pal. by AJE. in Feb. 1878 from Mr. W. Gregor's dict., which will be given under D 39. See also Buchan in the translations of Ruth chap. i. immediately following.
7. D 40, Wick, Cs., pal. in Feb. 1874 by AJE. from the dictation of Mr. A. Meiklejohn, who was 30 before he left Cs., Rev. J. Sinclair, who lived there till he was 20 , and has been there since, and Rev. R. Macbeth of Wick, then at Hammersmith, who collected the others, and also those that gave me the Stranraer version, No. 4. In consequence of my taking down two cs. in one evening, I was rather hurried, and as it was also an early attempt, some of the finer shades probably escaped me.
8. D 42, Dunrossness, Sd. This parish, about 20 s-by-w. of Lerwick. includes Cunningsburg, Sandwick, and Fair Isle. This version was written io. in Nov. 1877 by Robert Cogle, an intelligent fisherman of Cunningsburg, Sd., from whom it was procured by Mr. W. C. Smith, advocate, Edinburgh. Although it was carefully written, and although RC. was kind enough to answer numerous questions, I should not have been able to make use of it, had not Miss A. B. Malcolmson, of Lerwick, Sd., a friend of Mr. Laurenson, of whom more under D 42, carefully read it to me, with other specimens, in Oct. 1878, and allowed me to pal. it from her dictation.
*** The notes to the eight cs. follow them immediately.
[2115]:
0. 1 Bewcastle, D 33, V i, pp. 682, $693 \quad$ kwhat for :dúuən 2 Hawick, D 33, V ii, pp. 682, 694. kwhdt foor :dfu'n
3 Edinburgh, D 34, pp. 683, 695.
4 Stranraer, D 36, pp. 683, 695.
5 Arbroath, D 38, pp. 683, 695,
6 Keith, D 39, pp. 683, 695.
7 Wick, D 42, pp. 683, 696. whé $i$ :dyon

8 Dunrossness, D 42, pp. 683, 696.
$w h a^{1} i$ :tłon

1 hez nì dùts.
2 hez nii , dùts.
$3 \mathrm{~h} y \mathrm{z}$ nee ${ }^{1}$ dùt.
4 həz nee duuts.
5
$6 \mathrm{~h} y \mathrm{z}$ nee duts.
7 hez nii duuts.
8 hez nee dùts.

1. 1 wiil, né $e_{1} e^{1} i$ be $^{\circ} \mathrm{r}$ yuuu en h $i_{1} \mathrm{~m}$ me bí $i_{1} \mathrm{E}^{\prime}$ th lak $w h$ et dh $i_{1} \mathrm{~S}$ 2 will, nìbər, JJ'u on hèm me bith lak $w$ h ot dher 3 wil, nìbər, Juu 'n hèm me bee th laakh $a^{1} t$ ma $^{1}$ 4 wil, nibər, Juu on him me beeth lakh ot dhər 5 wil, nibər, Juu ən ham me beeth laakh ot dhes 6 wil, nipər, Juu ən hee ${ }^{1} m \mathrm{~m} y$
7 wil, beth lakh at dhes
7 7 wil, nibər, sii on hii me beeth làkh ot dhes










[ 2122 ]

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| ¢n | dha ${ }_{1}$ ts | $\mathrm{m} i_{1}$ | last | w $u_{1} \mathrm{rd}$. |  | it. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | dhat)s | maa | hè̀nmest | ward. |  | bái |
| ən | dhàt)s | AA | $\mathrm{a}^{1} \mathrm{v}$ ty $\mathrm{se} e^{1}$, | sə | gjyd | baa'! |
| an | dhat)s | ma | last | wor | gad | nekht, əgen. |
| өn | dhat)s | ma' | henmest | ward. | gjyd | bə'i t)Jə. |
| 6 | dhat)s | máa $i$ | hinmyst | watrd. | gwid | báa |
| әn | at)s | ma | last | ward. | gid | nekht, əge n , |
| әn | dat)s | má ${ }^{1}$ | hidmest | ward. | $\mathrm{gy}_{1} \mathrm{~d}$ | ná 1 ikjht! |

${ }^{*}{ }^{*}$ * The above 8 cs . should be studied as part of the districts to which they have been referred on p. 684, and similarly for the 5 phonetic transcripts of the first chapter of the Book of Ruth on p. 698. They are inserted here, out of order, to render the comparison easier. The reader should observe, in No. 1, Bewcastle, the sudden cessation of ( $u, u_{1}$ ) and its replacement by ( $\mathbf{a}$ ), the cessation of $\left(u_{1} u\right)$ and appearance of pure (uu) before consonants or ( $\mathrm{x}^{\prime} \mathbf{u}$ ) when no consonant follows, all strongly against Cu. habits. In No. 2, Hawick, the peculiar ( $i_{1}{ }^{\prime}, \hat{u}_{1}{ }^{\prime}$ ) vowels, and $\mathrm{U}^{\prime}=\left(\mathrm{g}^{\prime} \mathbf{u}\right)$ when not before a consonant not found in the rest of L. In Nos. 5, 6, 7, Arbroath, Keith, and Wick, the use of (f) for (wh), and especially in No. 7, $W^{\prime}$ ick, the use of ( $e^{1}$, is) for the, this, and (held) for $i t$, the old (h) being restored, not a new $h$ inserted, but in No. 8, Dunrossmēss, the frequent use of (t, d) for (th, dh).

Notes to No. 1, Bewcastle, cs. pp. 682, 684.
The Longtown version is cited as LT., and the words are put in italics.

0 . what ( $\mathrm{k} w \mathrm{~h}$ ) is almost ( wh ) when initial, not otherwise.-LT. whey John hes ne doots. No doubt what for would be the phrase used. Instead of $n \bar{e}, n a e$ was first written.

1. well neighbour, so LT. JGG. considers (ée $e^{l} i$ ) to represent the received diphthongal long $a$, only with a longer glide. I should probably have simply written (éi). The ( $\mathrm{e}^{0}$ ) which occurs frequently in this version is an obscure (e), and in fact does not sensibly differ from ( g ) or (a), but JGG. wished to represent the impression he received.-both, both elements accented, LT. bëaith. -mine, LT. meyne. This thin ( $\mathrm{E}^{\prime}$ ) diphthong, with a tendency towards ( $x^{\prime} i$ ), is very characteristic of nw.Cu. See Holme Cultram, p. 562, No. 20.-neither here nor there, LT. nayder hēēr nor thēēr.
2. die, LT. dee.-we know, don't we, LT. we ken, div'nt we.-make, LT. meäke.-Lery likely, LT. varra leykely.
3. howsoever, etc., LT. howsoever or huzsever, thè err the fäcs o' the kē̈àse, sē just hod your noise, frēēd. Observe Mr. Sinclair's (ha d, fren). (fri 1 nz ) in the pl. at Milburn, We.-I is done, LT. $\vec{a}$ 've dun, both words perhaps literary. In (dyy n ) JGG. considers the vowel to be (uu) with the tongue obliquely advanced towards the (ii) position, and he writes it (, $u u^{\prime}$ ), but consents to ( $\mathrm{y}_{1}$ ) as merely a generic symbol representing 'something like'

French (y), and this was the effect to my ear when I heard him pronounce it. Observe (a)z) $=$ ' $I$ is,' which runs quite into Liddesdale.
4. I is, LT. I am, which is educated. -certain, etc., LT. certain $\bar{a}$ heerd. The ( r ) is trilled throughout regularly as in Scotland. - some, JGG. considers this ( $a^{1}$ ) to lie between ( 0 ) and the Teviotdale value of ( $\mathbf{x}$ ), and might be $\left(o_{1}\right)$ as well as ( $\mathbb{a}^{1}$ ), reminding him more of ( $0, o$ ) than the Teviotdale ( a ) does.-the folks, etc., LT. thē föoäks whē gēèid.-whole, LT. hēäl.-first, the vowel is very difficult owing to the disturbance of (r). JGG. has tried many ways of symbolising it. But he finally admits ( $e^{\circ}$ ) as an indistinct and indefinite (e). It sometimes reminds him of the Nb. sound, which he thinks is ( $0_{2}$ ) or ( $\infty$ ) pronounced with a widened pharynx, LT. $f^{\prime} e^{\prime}$ rst, where the ' ' are unexplained.-well enough, the (iu), says JGG., is the same as in general NW. of England, but only occurs before ( $\mathrm{k} w \mathrm{~h}$ ) in this district, as in (diuk $w \mathrm{~h}$, pli $i u \mathrm{k} w \mathrm{~h}$, $\mathrm{kl} i\langle\mathrm{k} w \mathrm{~h}$, ti$i u k w \mathrm{~h}$, si $i \mathbf{k} w \mathbf{h}$, вni $u k w h$ ) $=$ dough, plough, cleugh, tough, sough, enough ; LT. secäfe enuff.
5. youngest, etc., LT. youngist son himsel, a greet bōōè »' neyne-knew, etc., LTT. kent hë̈s fayder's voice at yince; the $d$ in fayder was probably dental, it is only occasionally marked in Mr. Sinclair's version, but JGG.
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considers the omissions to be due to Mr. Sinclair's residence in Nb . Observe that 's of the possessive is used, it is omitted in D 31.-queer, the (ii) is quite pure throughout, never ( $i_{1}$ i). truth, LT. trüth, JGG. wrote ( $\operatorname{tr}, i^{1} \mathrm{th}$ ), see par. 3.-I is done.
6. old, LT. āl.-will, LT. wull.now, L'T. now, this ( $\mathrm{a}^{\prime} \mathrm{u}$ ) for (uu) occurs only in an open syllable, before a consonant it remains (uu, ù), as in Rx.-too, LT. too, with a 'guttural sound.' JGG. has attempted several ways of noting the sound, which in Rx. Dr. Murray assumes to be the French $(\partial)=e u$ in peu. JGG. says it is not labialised, but may lie between ( $\partial, u$ ), or among ( $\left(\infty, i, u\right.$ ) or $\left(u_{1}, i_{1}\right)$, but consents to writing ( $\partial_{1}$ ) frequently in D 31, p. 541, as a variant of (a) produced without rounding the lips. without, LT. withoot muckle bodder.won't she, LT. wunnet shoo. JGG. writes (shyy ${ }_{1}$ ) here, describing it as "low $\left(i_{1}\right)$, high-rounded," but writes ( $\operatorname{sh} u^{1}$ ) in par. 7. See note, par. 3, I is done. 7. she, LT. shoo, see par. 6, won't she.-me, LT. mèe, just as dialect writers use 'mee' in Cu. and Yo.when, LT. whöne, on which Rev. Mr. Elwood, of Torver, Coniston, n.La., says in a letter of 20 March, 1874, "There is one word whone, the word for when, which occurs in his [Mr. Hope's] version, the sound of which (though I understood what sound he meant to convey the moment I saw it) I fear neither he nor I will be able to convey to you in the compass of a letter, It is pronounced something like whäūn, with a deep inflection." This may be (whoo $\cdot \cdot \mathrm{n}$ ) with a fall of pitch on (oo) and then a rise. Mr. Sinclair seems to have used an altogether different sound.-two, etc., LT. twō or three teymes our, dud she, and shoo.-wrong, etc., LT. rang on sic a. -dost thou think, LT. dēē yah think.
8. she would, LT. shoo wad. JGG.
says the ( $u$ ) was distinct in both words, we have seen in other parts, p. 596, par. 8, that she becomes (shu) before (wud).-how, etc., LT. how, where, and whōne shoo fun the drucken.-she calls, LT. she cās.
9. she swore, etc., LT. shoo swore she sāw him, with her äan e'en, lying streakit, at full length on the grun in his gŭd Sunday cōöät clōōs by the dūr (guttural sound) ${ }^{\prime}$ the hoose doon at the coorner o' yon lonning (or loo-ning). -lying, observe not (liga ${ }^{\circ}$ ).-good, JGG. wrote ( $\mathrm{g}^{\grave{u}^{1} \mathrm{~d}}$ ), see note, par. 3, done. - door, JGG. considers this a variant of the French ou in socur.house down, observe (hùs, duun), not (ha'us da'un), because the word is followed by a consonant.
10. whingeing, LT. wheyning. she, etc., L'T. shoo, for a' the woorld. -sick, LT. seek cheyld. Observe (sik) with short (i), not (si $i_{1} \mathrm{k}, \mathrm{sik}$ ).-fright, LT. fret, which is perhaps not dialectal, but Hawick ( $\mathrm{fr} i_{1}$ ' $t$ ) is 'fret.'
11. her, LT. shoo.-daughter-inlaw came, LT. doughter-in-läw cam'. -fold, LT. yaird.-clothes out, LT. clès oot.-washing, LT. weshing.
12. while, LT. wheyle.-one bright, etc., LT. yin feyne breet simmer efternūn. - Thursday, LT. inserts neist $=$ next before Thursday.
13. and do you ken, etc., LT. a and dē ye ken? $\bar{a}$ niver lairned ony mair. till to-day, LT. up too (guttural sound). -as sure, LT. as sūr as my nēäme.and $I$ don't want, etc., LT. and $\vec{a}$ div'nt want too ader, thēēr now.
14. and so $I$ is going, LT. and $s \bar{e}$ $\bar{a} ' m$ gan hëäme ta sup. Gude nēēt and div'nt be sē quick to-o (guttural sound) crāw our a body again whone he tāks ${ }^{\prime}$ ' this that or $t^{\prime}$ other.
15. weak fool, LT. weak fūl, JGG. writes ( $\mathrm{f}, u u^{1} \mathrm{l}$ ), see note, par. 3, done. -that clatters, LT. that prates withoot reason.-my last word, LT. my last word. gud b'oy.

Notes to No. 2, Hawick, cs., pp. 682, 684.
2. likely, (léikli) is also used, I have however heard (le ${ }^{1} \mathrm{k} l i$ ) from Lowlanders myself.
3. just, Dr. M. says " commonly (dost) when unemphatic and gen. even if emphatic, though (dyast) may then be heard from some. The vowel is the ordinary Scotch $u$, currently assumed $=$ French $u$. When I learnt French at school, I was taught to
pronounce French juste with the same vowel."-call canny, that is, drive gently (or be still).
4. first of it, the (oo) was marked long by Dr. M.
5. that well would I.
8. aweel, (ewil, àwil) both given.
9. Sabbath day's.
13. than, (dhen, ez, ner, bi) all used after the comparative.
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Notes to No. 3, Edinburgh cs., pp. 683, 684.


Notes to No. 4, Stranraer, cs., pp. 683, 684.
5. big, (greet) is also used deed would $I=$ indeed I would, as a variant (ai, wed ə) aye, would I.
6. now, (nii) is used at Kirkcudbright.
7. leastways or (oni wez) any ways, wrong, the $w$ is not heard.
8. found (fan) or (fan).-beast
9. lane, yonder (jonər) might be added.

10 pet or (tef) tiff.
14. do not be I had transcribed (did)no), a manifest error, and hence (bé'st) in Wigton.

Notes to No. 5, Arbroath, cs., pp. 683, 684.
Mr. Anderson is referred to as A.

1. you and him, A. wrote you an'he. -both, A. baith with the sound $\tilde{a} e$, explained as " somewhat like English ay in say, but has a more shut sound," probably $\left(e^{1}\right)$ is meant, but Dr. M. uses (ee) throughout. The words which A. specifies as having this $\vec{a} e$ or say (eel) sound are in his spelling: baith, nather, häill, ance, straicht, lane, bairn, yaird, fae, afternune, mair, aither, wake: both, neither, whole, once, straight, lane, bairn, yard, from, afternoon, more, either, weak. He also uses $\tilde{e} a$ to express a sound "somewhat similar to $\bar{\alpha} e$ or French de pro-
longed," which is a very different sound from ( $e e^{1}$ ), and assigns it to : learned, name, hame.-laugh. A writes lauch.-it, this use of (e) for (i) is not recognised by A.
2. laddy, Dr. Murray notes the pron. (ladhi) as " authentic," A. merely writes ladddie.
3. wrong, A writes simply wrang, the (vraq) is M.'s insertion.
4. tig, "' a pet, a fit of sullen humour,' Jamieson's Dictionary.
5. when, A. has fan.-boiling, A. has boilin' not bilin'.
6. don't, A. has dinna not (dano).

Notes to No. 6, Keith, cs., pp. 683, 684,
Rev. Walter Gregor's spelling is cited as G ; Dr. Murray's as M ; vv. the vivâ voce cwl . as heard by AJE.
2. likely, G. lieckly. The $i$ of Ab. writers and that neighbourhood is used in at least three manners, which will be discussed under D 39. Dr. M. has apparently in despair used ( $y$ ) where Mr. Gregor wrote $i$, with the following explanation, which neither Dr. M. nor I succeeded in understanding: " $i$ has several sounds, one sound in fill, mill, another in wint (wont), and a third in fin (when) hinmist. The sound in fill, will, him, comes nearest to the sound of yes, yet; the sound in wint may be represented by the sound of the $i$ in

G. wird, M. (wyrd), vv. (ward), this is one of the three pron. of $i$ in D 39 , which sounds to me like (a).-was, G. wiz, M. ( $\mathrm{w} y \mathrm{z}$ ), vv. (wez), this is another of the three pron. of $i$ in D 39.-truth, G. trauth, M (tra'uth), vv. (tró $u$ th). would, G. wid, M (w $y \mathrm{~d}$ ), wv. (wad).
7. told it, G. taul't, M. (taal)t), vv. (tal)t).
8. found that, G. fan that or tat, this is a case of assimilation of ( dh ) to ( t$)$ after ( n ), found elsewhere.
9. her own eyes, G. ir nain een, M. ( $y \mathrm{r}-\mathrm{n}-e e \mathrm{n}$ in ), I should have probably heard (er ne'n in).
9. in his good Sunday coat, close at the door, G. in's gweed Sunday quīte close at tha door, M. (wii)z gwid sandy kwéit, klos a ${ }^{1}$ t dhy door). Unfortunately the word coat was skipped in my vv. wl., but in a num. wl. which G. had previously sent me it was marked (kot), which I have adopted. But in Johnny Gibb, quite is used for coat.
10. little one, G. littlŏn, as well as I could read it, but the writing was indistinct, and M. gave it up.
11. as her and her, G. iz hir ăn hir, M ( $y$ z heer 'n $y \mathrm{r}$ ), probably (oz har ən her) would be more correct, and I have introduced it.
14. going, G. djahin, M. (djaan, dzshaan), vv. the word to go was written both (gĭaq, dyan), hence I adopt (dyaa-in) as most probably what was intended ; of course it is an alteration of (gjaan) heard at Wick, Cs.don't, G. dinnă, which M. here represents by (deny), but just at end of par. 13 by (dəna). The sound is perhaps (dol l $)$ ); -crouse, " brisk, apparently brave," Jam. Dict.
15. ganjis, as G. writes it here, is in his Dialect of Banffshire, with a Glossary of Words not in Jamieson's Scottish Dictionary, "GaNNYIE, n. (1) much pert foolish talking, (2) a pert talker.-GANNYIE, v.n. to talk much in a foolish, pert fashion (Gandy is the form giver by Jamieson). $G_{\text {ANNYIEIN', }}$ a. given to pert, silly talking (Jamieson gives the noun, ganien)." -reason, G.rizzin, M. (rizyn), vv. (rez'n).

Notes to No. 7, Wick, cs., pp. 683, 684.
0. John, (:tyon) is remarkable, because initial ( tg ) generally becomes (sh).-no doubts, (nee duuts) more common in Wick, according to Micklejohn and Sinclair.

1. mine, the form (máinz) is only occ. used, ( $\mathrm{ma}^{1} \mathbf{i n}$ ) is most frequent.
2. should, (sed) is an older form.it is, observe the retention of the aspirate in it, Ws. hit.
3. how and ever, for howsoever, (fuu) is the regular form for how and why. -these is the, observe omission of (dh) in these, the, which is regular in Cs.till (fel) is not a form of till, but of while, commonly used in the N. for until.
4. some of the, (sim) also used.that, (fa) who, also used.-from, (fre) also used.-enough, (oniókh) also used.
5. voice, the form (wáis) is archaic.
6. straight off or (at éins) at once. -if or (ge'n) given.-ask, (aks) is common among the older people in Cs.
7. any or (oni).-telled or (tóuld)
told.-ought or (shud) should.-matter or (póint), the ( $\mathbf{t} \mathbf{t} \mathbf{r}$ ) occurs in this dis-trict.-as this, what, obs. (dh) omitted in this, and (f) used for (wh).
8. tell you, never (tel)i), the (J) always inserted.-how, the (huu) is possibly an error for (fuu), as in No. 5.
9. swore, (sweerd) is rarely used.Sabbath (sandə) is used, instead of Sabbath clothes they also say (hiz heel nd koot) his hind or spare coat. - close or (dyest).-yon little road, (dhon) is heard in Fi. and Ab.
10. cowning and whining, I don't find to cown in glossaries, (fimpor) whimper means to cry.-or a little wee lassie, ( $\mathbf{p i r i}$ ) is an old word for small, and occurs in D 42, (on el-netord lassigi) an ill-natured small lass, is also used.
11. from the back of the house, or (thró $u e^{1}$ jeerd) through the yard.
12. more than this, or (nor) may be used for than.

Notes to No. 8, Dunrossness, cs., pp. 683, 684.

1. why, the (wh) is forcibly uttered, but the sound is not quite ( $\mathrm{k} w \mathrm{~h}$ ) ; the ( $a^{1}{ }^{1}$ ) is fine, very far from (ái) and
might be almost written ( $\boldsymbol{x}^{\prime} i$ ). Johnny, the (ò) medial, as the vowels generally are, but the ( n ) not doubled;
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final (i) pure, not (i).-has, on account of the want of emphasis both (h) and ( E$)$ were rather indistinct, and (ez) would perhaps be nearer, not ( $\mathrm{Bz}, \mathrm{az}$ ). doubts, the vowel medial in length; in many cases where I have used short or long vowels from the feeling of the moment, probably medial vowels would have been more correct.
2. both, the (th) quite distinct, not ( t , d, dh), but occasionally (dhth) in the pause.-this, the (das) was very distinct, though all .Shetland writers use dis; this is probably the $i$ of D 39 , there explained.-cares, there, with distinct (ee) not ( BE ), no insertion of ( $\boldsymbol{c}$ ) before ( r ), which was quite trilled, though not so strongly trilled as before vowels, or as in L. speech.
3. they are, this is a common con-traction.-do not? For the distinctions ( $\partial, \propto, \mathrm{y}_{1}$ ) which Shetlanders generally write as $\ddot{u}$, I give whatever struck my ear at the time, but of course I may have often been wrong.
4. facts, case, neither word is in gen. use, hence Miss M.'s own pron. was conjectural.-till I am done, (til) almost (tel) ; (əm rm) unemphatic for I am ; $\left(\mathrm{dy}_{1} \mathrm{n}\right)$, with a deeper ( y ), almost ( $\partial$ ), but with a difference difficult to determine.
5. sure, the vowel is very long.whole, though not very long the vowel was not so short as medial.-safe, the fracture was very slight, but certain.enough, the vowels were both marked and distinct, but the first is shorter and has the stress.
6. father's, the vowel might have been written $\left(e e_{1}\right)$, it seemed to lie between (ee, 玉E).-queer, obs. the change of $q u$ into (wh).-skirling, "crying with a shrill voice," Jam. Dict. R. Cogle also suggested (pesterin).-him, the aspirate never seems to disappear even in unemphatic syllables.
7. two or three, in the sense of a few, if strictly two or else three were meant an (or) would be inserted, thus (twartri) a few, (twaa or trii) two or else three.-over, ought, in these two words I recognised (ó $u$ ), otherwise I generally heard ( $\mathrm{a} u$, $\mathrm{a}^{\mathrm{I}} \mathbf{u}$ ).-wrong, the $w$ with a distinct syllabic value, and the ( $æ$ ) fully as fine as in s. England.
8. how, as far as I could ascertain this was the only word in which (h) was replaced by ( f ), and I do not under-
stand why (fuu) should have been used here and in No. 5, and not in No. 6 and No. 7. It is evident that (f) must arise from the older form $h w i$, which also $=$ why, in which sense also (fuu) is used.-calls, Miss M. knew (keez) best, Mr. Laurenson (kaaz).-man, obs. (me'n) sg. and (men) pl.; the word husband is not used.
9. own, a slight fracture as in safe, par. 4.-eyes, (in) not (in), vowel short.-stretched, this was the only word in whieh I observed dental ( $\mathrm{t}, \mathrm{r}$ ) . road, the vowel decidedly short; lane is not used in the country, in towns it is called a (klo's) close.
10. in the dorts, in the dumps; "Dort, s. pet, commonly in pl." Jam. Dict. Miss M. considered this paragraph the best Shetlandish of the whole version as far as words go.
11. daughter, those who affect English say (dakhter).-they were been washing for they had been, this is regular, the compound past tenses of to be are formed with be and not have, similarly I am done ( $\partial \mathrm{m} \mathrm{dy} \mathrm{d}_{1} \mathrm{n}$ ) par. 3.
12. kettle or (bóiler) boiler.-one, (ii), RC. wrote $a e$, implying (ee) ; obs. also (iin) in par. 14. The numerals are: (iin, twa, tri, fó $u r$, fáa ${ }^{1} i \mathbf{v}$, sæks, siiv'n, akht, ná ${ }^{1} \mathrm{in}$, te'n, eliiv'n, twel, twanti, hander, thuuz'n).--Thursday, this seems to be the only word in which th becomes (f), compare Nos. 2, 5, 6, 7, which make the same change.
13. the time that) is come, the present time. -do not, (dono) here and in par. 14, but (dœnə) in par. 2. These variations depend upon the position of the words in a sentence, but no rule could be given.
14. night ( ${ }^{6}{ }^{1}{ }^{1} \mathrm{kjht}$ ), obs. both the diphthong and the palatal, which I do not recollect elsewhere.-thing, this is one of the words which generally retains (th), but in pitying a child people will often say (par teq) poor thing with a ( $\mathbf{t}$ ).
15. shargs, so Miss M. gave the word, saying that the $g$ is generally preserved; here, however, she pron. (sheerks), and interpreted: scold, prattle, chatter. I cannot find the word in glossaries.-hindmost, (hinmest) is also said.-good-bye is only said when parting for some time on a journey, but (se læq) so long is a very usual farewell expression.

## Frve Interlinear Versions of Chap. 1. of the Book of Ruth.

Arranged to compare three characteristic Lowland Scotch with two characteristic English dialects, one M. and the other S.

1. D 33, Teviotdale, from the pal. version in Dr. Murray's Dialects of S. of Scotland, p. 241, written by him from personal knowledge as a native. In this pal. Dr. M. introduces é è, é è in a sense different from that which I assign to these symbols, I have therefore replaced them by ( $e^{1} e_{1}, e^{1} e_{1}$ ). The notation is however still slightly different from that adopted in the Hawick cs., suprà, pp. 682, 684, which was written subsequently by Dr. Murray. The medial vowels are here written short for convenience.
2. D 35, Ayr, pal. by Dr. Murray from the dict. of Messrs. Heron Duncan and W. Duncan, and revised by Mr. Giffen, of whom more under D 35, printed in Dr. M.'s DSS., p. 240, intended to represent the Central Group, D 34 to 37. 3. D 39, Buchan, ne.Ab., now called Deer and Ellon, beyond the rivers Dovern and Ythan, once a county by itself, pal. by Dr. Murray from the dict. of Mr. Thomas Forrest, and revised by his brother Mr. W. Forrest, with the assistance of Mr. Alexander Melville Bell, by whom the sounds were written in Visible Speech characters. For further remarks on Buchan speech see under D 39.
3. D 25, s.Ch., written in glossic by Mr. T. Darlington from personal knowledge as an illustration of his Folk-Speech of South Cheshire, and here transliterated into pal. from p. 97 of that work. For the characters of D 25, see p. 409, and Beckley dt., p. 411. The (r) was probably ( f ), although (r) was written.
4. D 10, w.Sm., written in glossic by Mr. F. T. Elworthy from personal knowledge for the purpose of comparison with Nos. 1, 2, 3, printed in his Grammar of the Dialect of West Somerset, p. 105, whence it was pal. by AJE., and finally corrected from Mr. Elworthy's dictation. See pp. 146 to 153.
5. 1 Teviotdale, D 33 . na'u, et $k a m$ obu't e)dhe)dee $z$ 2 Ayr, D 35 . nuu, et $\mathrm{k} a \mathrm{~m}$ əbu t , ' n )dhe) $\mathrm{d} e e^{1} \mathrm{z}$ 3 Buchan, D 39. nuu, et hap'nt $y$ )dhe)dee ${ }^{1} z$ 4 s. Cheshire, D 25. ná $i$ t apent $i$ )th diiz 5 w.Somerset, D 10. $\mathrm{nE}^{\prime} u$ et vaald e'ut in dhee deez


| e)dhe)k | :moob, he ${ }^{1} \mathrm{~m}$, | en)ez) | $\ddot{i}$ |
| :---: | :---: | :---: | :---: |
| $2 y$ )dhe)k $y$ ntrah ə | :moob, hem, | en)ez)wa'if | әn)ez)twas |
| $3 y$ )dhe)kwintre ${ }^{1}$ ə | :moob, hee'm | $y \mathrm{n}) \mathrm{yz}) \mathbf{w}$ 'if | $y \mathrm{n}) \mathrm{yz}) \mathrm{tw} a($ |
| $i)$ th $\mathrm{k} u_{\mathrm{o}} \mathrm{ntr} i$ | :moorb, im | cn $i z$ w | bn $i \mathrm{z}$ t $\rho^{\prime} u$ |
| in dhe kan | :mo | bn ez wá | bn bz tyy ${ }_{1}$ |

```
1 sanz.
2 sanz.
see}\mp@subsup{}{}{1}nz
4 su nz el }\mp@subsup{u}{\circ}{}qg\mathrm{ widh im.
z zal nz lasq)we)en.
```

2. 1 en dhe manz $n i$ 'm woz 2 ən dhe nem $\varepsilon$ dhe man waz $3 y \mathrm{n}$ dhe manz ne'm wyz 4 вn th)mon)z niim wez :el $i \cdot$ melek, вn $i z$ wéifs 5 вn dhiki mérn wbz rkjaal :elə ${ }^{1} \mathrm{~m}$ вlik, en $ə^{1} z$ wá $^{1} \imath \mathrm{~V}$

1 dhe gəd $w e_{1}$ if $: n a 00 \cdot m i$ en dhe tw $i i^{\prime}$ kalonts 2 wa'ifs ne $e^{1} \mathrm{~m}$ waz :náoo me, en dhe kasd ez ladez 3 yz wéif :neoo $\mathrm{m} i$, $y \mathrm{n}$ dhe twaa ladiz 4 niim wez :nee 00 mái, en iz tóu ladz wen kasd 5 ar wez ekjaal :neoo ${ }^{\circ}$ már $^{1} i$, en ez tyy ${ }_{1}$ bwóiz wez ekjaal


1 kəntri $\quad$ :moob, en bed dhii'r.
$2 \mathrm{k} y$ ntrah ə :moob, en sta'it dheer.
$3 \mathrm{kw} \mathrm{n}^{2} \mathrm{r}^{1}$ ә :moob, yn be $e^{1} \mathrm{~d}$ dhee ${ }^{\mathrm{l}} \mathrm{r}$.
$4 \mathrm{k} u_{\mathrm{o}}$ ntri $\boldsymbol{\varepsilon}:$ :moorb, en dhíier dh $i$ meed'n dher wom.
5 kantri e :moo $\cdot \mathrm{b}$ en dhérer dhe bárid.
3. 1 en :oḷ̣ $\cdot m e l e k, \quad: n a 00 \cdot \mathrm{miz}$ gədman déid, en sho waz 2 ən :ilə'melek, :naoo mez gjydman diit, on shy waz 3 yn :el $i$ melek, :neoo miz man diit, yn shi wyz



1 læft wo dhe twii laadz.
2 left har'n ar twas kal'nz.
3 left yn er twaa see $\mathrm{y} n z$.

5 speek ii dá ${ }^{1} \mathrm{~d}$; bn ar wbz elaf, ar wase, en br .

4. 1 en dhee $e_{1}$ tak dherselz wéivz thræ maq dhe womin 2 on dhee tak dherselz wa'ivz $\mathfrak{r}$ )dhe wimen $3 y \mathrm{n}$ dhe meret wymen bilaqen ty dhe kwintre ${ }^{1}$
4 en dhee tóuk'n éitf en em в :moorb $\mathbf{w} u_{\mathrm{o}} \mathrm{men}$ fer dher


1 ə :moob, dhe ni'm ə)dhe)ti'n waz :orpə, en dhe ni'm 2 ə :moob, dhe nem ə)dhe) sen waz :orpa, ən dhe nem 3 ə :moob, dhe $n e^{1} m$ ə)dhe)tin $w y z$ :orp $e^{1}$, en dhe $n e^{1} m$ 4 wéif; t) onz niim wez :aArpe on t) $u_{\mathrm{o}} \mathrm{dhbrz}$ wez : $\mathrm{ra} \boldsymbol{o}^{\prime} u$ th ; 5 в :moo əb, wasn $\boldsymbol{\varepsilon}$ dhee wbz ekjaall :arpe, bn dhe t)adher

1 ə)dhe)tadher :rath, en dhe bed dhii'r dhe fææk $\boldsymbol{r}$
2 ә)dhe $y$ dhor :ruth; on dhe strit dheer dhe feek $\boldsymbol{c}$ 3 ә)dhe tidher $w y z$ :ruth, en dhe dwalt dhee ${ }^{1} \mathrm{r}$ niir obut 4 rn dh $i$ livd $i$ dhat $k u_{0} n t r i$ rbáit ten zier.
5 o)'m wez ekjaal : $\mathrm{R} \boldsymbol{a}_{1}$ th, en dhe liivd in dhiki plfes
1 tæn iir.
2 ten iir.
3 ten iir.
4
5 be' $u$ d в teen Jar.
5. 1 dhan :maakwhlen on :kilien déid too, bi'th dhe

| ən | :makhlon | en | :kil'n | diit | tee ${ }^{1}$, | bee'th |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $3 y \mathrm{n}$ | :meelen | $y \mathrm{n}$ | :kilien | bee ${ }^{1} \mathrm{dh}$ | diit | tii', |  |
| 4 mn | :maalen | ¢n | :tfilsen | déid | bz | we |  |
| 5 bn | :mE'rlen | bn | :ty¹ ${ }^{1}$ ¢¢п | dhee | dá ${ }^{1}$ id | tyy | dhe |

1 twii, $\quad$ dhem; en dhe wamen waz læft er lin, 2 ə dhem; ən dhe wamən waz left ole'n, $3 \quad y \mathrm{n}$ dhe wo'if wyz left er lii'n, $4 \mathrm{~b} e^{\prime}$ urth on em ; soo dhe w $u_{\mathrm{o}} \mathrm{men}$ wez left at eléín, 5 búredh o)'m; en so dh')amen wez ela•f edhe' $u$ t

1 wo nedher bern ner.man bila qen er.
2 wy nee'dher man nor ween.
3 wythut $e e^{\prime}$ dher be ${ }^{1}$ rn or man.
4 nái br t $\alpha^{\prime} \mathbf{u} \mathrm{s} u_{\mathrm{o}} \mathrm{nz}$ вn $\mathrm{br} \boldsymbol{\partial}^{\prime} u$ d mon wbn gon dyed.
5 ader wan bv er tyy zolnz er it br azben.
[ 2132 ]


| laand ə :dyı'udə. |
| :---: |
| 2 laand ə :djuuds. |
| 3 laan e :dyuude ${ }^{1}$. |
| 4 land $\boldsymbol{e}$ : $\mathrm{dy}^{\prime} \alpha^{\prime} \mathbf{u d s}$. |
| 5 læn в : djy $_{1} \mathrm{de}$. |

8. 1 dhan kwo :naoo•mi to er twii, god dokwhterz: 2 dhen :naoo me sed te ar twas gjyd dookhterz:



| 1 " gaq | әwee ${ }_{1}$ ! | gii' | $\mathrm{b} a \mathrm{k}$ | elk Jen |  |  |  | $e e_{1} \mathrm{n}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 "gjæq | әwas! |  | bak | $e \mathrm{lk}$ en | e) Јə |  |  |  |
| 3 " gjeq | әwaa! en | gje | bak | bee ${ }^{1} \mathrm{dh}$ | ө)Ji | t $y$ | Jir | $e e^{1} \mathrm{n}$ |
| 4 " $\mathrm{k} u_{\mathrm{o}} \mathrm{m}$, | goo Jbr | wiiz | bak, | bos'urth | on)Ji | te | Jbr |  |
| 5 " $\mathrm{g}{ }_{1}$ ! |  | g ${ }_{1}$ | bak | eety wan |  |  | b jar |  |


| madherz hus! | dhe :loord beit | gəd te)i ez ii)v |
| :---: | :---: | :---: |
| $2 \mathrm{~m} y$ dherz hus! | on dhe :loord bi | gjyd te) Јə әz Ji ${ }^{\text {che }}$ |
| 3 midherz hus! | dhe :loord bi | gwid ty)J8 əz Ji he |
| $4 \mathrm{~m} u_{\mathrm{o}} \mathrm{dhbrz}$ áis, | dhe :lasrd déirl | kéindl $i$ w $i$ s $i$ rz ${ }^{\text {Jee)n }}$ |
| 5 madhrez éuz! | dhe :la'brd de'bl | kárinli lasq)wee)i, |

1 bin gad te méi, en te dhem et)s gi'n.
2 bin gjyd te mii, on te dhem dhaht)s owas.
3 bin ty mii, $y \mathrm{n}$ ty dhe $\left.{ }^{\mathrm{l} m} \mathrm{et}\right) \mathrm{s}$ әwaa.
4 delt wi dhem $r z$ bin dyed, en wi mé $i$.
$5 \mathrm{se}^{\prime}$ вm) $\left.\mathrm{s} \mathrm{Jyy}_{1}\right) \mathrm{v}$ edereled laq we dhee dhet bi deed, en laq)we)mii.
9. 1 dhe :loord grant et ii mæ fend ræst, elk in o)i 2 dhe :loord gii Jə te fon rest bee ${ }^{1}$ th e) $\boldsymbol{J} ə$ 3 dhe :loord grant J8, at Ji me fen rest, elke in $y$ ) JB 4 dhe :lasrd grant $J i$ te fáind rest ba'ueth on $j i$ 5 dhe :la'red grant)i, in)s i mald vá ${ }^{1}$ in ras, eetf wan)ofi


1 sho kest dhem, en dhe bigo $\cdot \mathrm{d}$ o-gri tin lud en see ${ }_{1}$.
2 shy kest dhym, on dhe bigu•d $\begin{aligned} & \text {-gri } \text { tin } \\ & \text { ən grat seer seer. }\end{aligned}$
3 shi kest dhem, $y n$ dhe roort $\quad y n$ grat.
$4 \alpha^{\prime} \mathrm{u}$ kist вm, вn dhi oop'nt áit en skráikt.
5 ar kiist en, bn dhe lefted ap dher vais bn weeprd.

11. 1 bat : naoo $\cdot \mathrm{mi}$ sed: "tarn egi"n ma dokwhterz! 2 ən :naoo $\mathrm{m} i$ sed: " $\mathrm{J} i$ man tarn ma dookhterz! $3 y \mathrm{n}$ :neoo'mi sed: "gjeq bak əgjeln my dakhterz! 4 вn :nee joo mái sed: "torn Ji bak rgJen mi da'uterz, вn 5 bn :neoo $\mathrm{m} i$ zed: "tarn jbrzalz bak egírn, mi daartbrz;

$1 \mathrm{em} a a$ gaan to hææ oni mii bernz te béi mæn
2 dyy Jə theqk aa)'l hee one mee ${ }^{1} \mathbf{r}$ wee ${ }^{1} \mathrm{nz}$ te bii lasdz $3 y \mathrm{~m}$ áa $i$ gjaan ty hee on $i$ me $e^{1} r$ be $e^{1} \mathrm{rnz}$ ty bi men
$4 i \mathrm{z}$ dhrr ani móubr s $\left.u_{\circ} \mathrm{nz} i\right) \mathrm{m} i \quad \mathrm{w} u_{\circ} \mathrm{m}$ Jet ts bé $i$ Jвr

1 for i?
2 tв j ?
3 t'l тe?
$4 u_{\mathrm{o}} \mathrm{zbendz}$ ?
5 kaam ver te bi jer azbenz?




1 :roth haq béi)er.
2 :ruth haq tee)or.
3 :ruth wyd)ne gjeq əwaa fii)ər.
4 :receuth $u_{\circ} q$ tocou ${ }^{\prime}$ rr.
5 : $\mathrm{ra}_{1}$ th er kleeved tyy $\mathrm{t}_{1}$ er.
15. 1 en shə sed: "séi, ir gəd sester)z gl"n $\partial w e_{1}$

2 әn shy sed: "lək-sii, Jer gjyd syster hyz gjen əwas $3 y \mathrm{n}$ shi sed: "luk, Jir gwid sester hys gje'n
4 вn $a^{\prime} u$ sed: " si)dh $i$, dh $i$ sister-in-las)z gon
5 bn ar zes: " $\left.\lg _{1} \mathrm{k}\right) \mathrm{i}$, zii, $\mathrm{E}^{\prime} u$ dhi za'sterlas)z ega $_{1}$

| 1 hiem |  | to)er | $e e_{1} \mathrm{n}$ |  | $f u^{\prime} \mathrm{k}$, | en | to)er |  | goodz; |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | $\mathrm{b} a \mathrm{k}$ | ta)er |  |  | fok, | әп |  |  | goodz, |
| 3 | bak | t'l)er | $e e^{1} \mathrm{n}$ |  | fok, | yn | t'l e |  | goodz, |
| 4 | bak | tr er | oon | $\mathrm{k} u_{\mathrm{o}} \mathrm{ntr} i$ | fooks | вn |  | oo | godz; |
| 5 | bak | $\mathrm{ty}_{1} \mathrm{eR}$ |  |  | voks, | в | $\mathrm{ty}_{1}$ |  | gadz; |

$1 \mathrm{~g} i^{\prime}$ wee ${ }_{1} \mathrm{Ja}^{\prime} \mathrm{u}$ to $\boldsymbol{x f t e r ) \mathrm { ir }} \mathrm{g} \boldsymbol{\mathrm { d }}$ sester."
2 gjæq Juu әwas xftr)ər.
3 gjeq ii bak eftr)er.
4 goo dhi wiiz bak egen after dhi sister-in-lus."
$\left.5 \mathrm{dyy}_{1}\right) \mathrm{i} \mathrm{NE}^{\prime} u$ g $\partial_{1}$ bak aader dhi zolstbrlas.

E.E. Pron. Part V. [ 2137 ]

|  | $\mathrm{k} w \mathrm{her}$ | ever -ii | gaq |  | gaq , |  | $\mathrm{k} w \mathrm{he}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | $\mathrm{k} w \mathrm{~h} a \mathrm{r}$ | $y$ ver suu | gjæq | aa)1 | gjæq, |  | $\mathrm{k} w \mathrm{~h} a \mathrm{r}$ |  |
| $3$ | faar | ii | gjeq | aa)1 | gjeq tii |  | faar |  |
| $4$ | witir | Joo | gon |  | goo, |  | wzier |  |
| 5 | Wer $) \partial^{\prime} \mathrm{V}$ |  | de gas | ${ }_{1}$ aa) | $\mathrm{g} \mathrm{r}_{1} \mathrm{tyy}_{1}$ |  | wor | $\mathrm{Jy}_{1}$ |
| 1 | $\mathrm{b} e_{1} \mathrm{id} \quad a$ | aa) 1 bé ${ }_{1} \mathrm{id}$; |  | suur | $\left.\mathrm{f} u^{\prime} \mathbf{k}\right)^{\prime} 1$ | béi | maa | $\mathrm{f} u^{\prime} \mathbf{k}$ |
| $2$ | ba'id a | aa)l batid; |  | juur | fok al | bii | maa' |  |
| $3$ | $\mathrm{ba}^{\prime} \mathrm{i}$ d a | aa')l ba'id; |  | suur | fok)'1 | bii | máa $i$ |  |
|  | lody'n, á | , ái ${ }^{\text {a }}$ lody; |  | Joor | fooks)s'n | bi | mái | fooks |
| 5 | ladji a | aa)ı ladyi t | tyy ${ }_{1}$; | Jóbr | voks)shr |  | máli | voks, |
| 1 | juur :g | :good maa | :good |  |  |  |  |  |
| $2$ | juur :g | :good maa' | :good |  |  |  |  |  |
| 3 | 3 suur : g | :good máai | :good |  |  |  |  |  |
| $4$ | Joor :g | :god mái | :god. |  |  |  |  |  |
|  | Jórr : g | :gad máli | :gad. |  |  |  |  |  |

17. $1 \mathrm{k} w h e e_{1} \mathrm{r} \cdot \mathrm{ii}$ déi




1 di'th kam otwin $J a^{\prime} u$ en méi!"
2 de'th pe ${ }^{1}$ rts os!"
3 deth pert suu $y \mathrm{n}$ mii."
4 dyeth paarts soo bn méi."
5 dæth de pa'ввT Јуу ${ }_{1}$ bn mii!"
18. $1 \mathrm{k} w \mathrm{han}$ shə $\mathrm{s} a a$ ət shəə waz sæt on $\quad$-gaqin $2 \mathrm{k} w$ han shy saa dhalt shy)d feerli med ap or ma'in to gjæq $3 \mathrm{f} y \mathrm{n}$ shi saa et shi $\mathrm{w} y \mathrm{z}$ bent on gjaan
 5 han br ziid E'u ar wbz vol má inded ver

19. 1 s $i i{ }^{\prime}$ dhe twii'ssm gi'd, t'l dhe $\mathrm{k} a \mathrm{~m}$ te :bæthlem, 2 see dhe twas gjed on, tel dhe kam te :bethlam, 3 see ${ }^{1}$ dhe gje $e^{1}$ d on dhegidher, t'l dhe kam ty :bethlem, 4 soo dhi went'n béurth on em tegjedher ten dh $i$ ke'umin 5 zoo dhe tyy ${ }_{1}$ weent rlasq, gin dhe kaam to :bæthlérm,

1 en $\mathrm{k} w$ han dhe wan te :bæthlem, $\mathrm{k} w$ hat bat 2 on $\mathrm{k} w$ han dhe wan te $\quad:$ bethlom, $3 y \mathrm{n}$ f $y \mathrm{n}$ dhe kam ty :bethlem,
4 ts :bethlism. en soo $i t \mathrm{k} a^{\prime}$ um rba' $u$ t rz wen dhi wen 5 en et apt in)s dhe wez ekasm te :bæthlér $m$, dhet

1 dhè hǐel tun waz en)e stiir əbut dhem; en kwə dhee ${ }_{1}$, 2 dhe heel tun waz en) ${ }^{1}$ stiir obut dhem; en dhe sed te 3 dhe hee ${ }^{1}$ l tun wyz $\left.y \mathrm{n}\right)$ o stiir ebut dhem; $y \mathrm{n}$ dhe sed $4 \mathrm{k} u_{\mathrm{o}} \mathrm{m}$ 'n te :bethliem, dher wez e star $i$ ) dh $\boldsymbol{o}^{\prime}$ urel tá in ebáit 5 dhe wool so'ti wez ezast ap ebe'ud)rm, bn dhe zed,

| 1 | "ez dhes :naoo mi, theqk we?" |
| :---: | :---: |
| 2 Jen ənydher, | "es dhat :naoo-me?" |
| 3 , | "kyn dhes bi :neóo mi ?" |
| 4 rm , bn fooks | wrn siijın: " $i \mathrm{z}$ dhis : nee ) ooomái ?" |
| 5 |  |

20. 1.en shə sez te dhem: "de)nə kaa méi :naoo'mi,


5 bn ar zed ty)rm "doo)n)i kjaal mi :neoo $\mathrm{ma}^{\prime}{ }^{1}$,


1 di'lt wo)me være beterli.
2 delt $w i$ m $i$ ga' $i$ on beterli.
3 delt $\mathbf{w} y) \mathrm{m} y$. beterl $i$ ynsukh.
4 delt veri biter wi mi.
5 ede'rled tareb'l bo'ter lasq we)mi.

22. 1 sii :na00.mi $\mathrm{k} a \mathrm{~m}$ hiem, en :roth dhe

|  | sii | : $\mathrm{na} 00 \cdot \mathrm{mi}$ | $\mathrm{k} a \mathrm{~m}$ | hǐem, | en | :rath | dhe |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | see ${ }^{1}$ | $0 \cdot \mathrm{~m}$ | $\mathrm{k} a \mathrm{~m}$ | bak, | өn | :ruth | dhe |
| 3 | see ${ }^{1}$ | : $\mathrm{neoo} \cdot \mathrm{m} \boldsymbol{i}$ | kam | he'm, | $y \mathrm{n}$ | :ruth | dh |
| 4 | so | :nee joo mái | $\mathrm{k} \omega^{\prime}$ um | bak, | en | :ra'uth | dhe |
| 5 | zoo | :neoo ${ }^{\text {má }}$ ' $i$ | ween | bak, | в | $\mathrm{r} \partial_{1}$ th | dhe |


| :mooəbé, ites, | her | gəd | dokwhter |  | W |
| :---: | :---: | :---: | :---: | :---: | :---: |
| :mooebo'ites, | өr | gjyd | dookhter | ${ }^{\text {el }}$ l $a \cdot q$ | wyy)r, |
| 3 :moorb la's, | her | gwid | dasther |  | wii)er, |
| 4 :moo $\mathrm{rb}^{\mathrm{w}} u_{0} \mathrm{mmn}$, | br |  | da'utbr-in-las |  | idh |
|  | ${ }_{\text {ar }}$ |  | daartbrlat | 1 lq q | wee)er, |




|  | dhe fuu'r | ænd $\boldsymbol{\partial}$ dhe baarli hærst. |
| :---: | :---: | :---: |
| 2 | dhe foor | exn a dhe baarle hee ${ }^{1}$ rst. |
| 3 | dhe bige'nen | ә dhe baarl $i$ hee ${ }^{1} \mathrm{rst}$. |
| 4 | staart | e)th baarli aarvist. |
|  | dhe bigii $\cdot$ nin | baardi ar'bs. |

## D 33. = SL. $=$ South Lowland $=$ Dr. Murray's Southern

## Counties.

Boundary. Begin on the Tweed by Carham near Coldstream on the nw. angle of Nb . Follow the Tweed by Kelso, Rx., and Melrose, to a spot about 2 s . Inverleithen, Pb. Then turn sw. along Quair Water to n. of St. Mary's Loch, Se. Continue along the border of Pb . and Lk. to Queensberry Hill, Df., at the s. of Lk. Then go s. and se. to e. of Dumfries, to Caerlaverock on the Solway Frith. Continue along the s. coast of Df., to join the s.L. line 10 (p. 21), and continue along that line to the starting-place, Carham.

The s. boundary here differs from that assigned by Dr. Murray, which at Gretna, Df., turns n., and goes w. of Langholm, Df., when it turns e. along the Cheviots to Peel Fell, and then crosses into Nb. almost as far as Otterburn, Nb., whence it turns n. to the Cheviot Hill itself, and then follows the Nb. b. to Carham. The part of D 33 which is thus excluded by Dr. M. as part of England lying between his s. b. and mine, I will distinguish as Var. i, the rest of the district being Var. ii. Dr. Murray's exclusion of V. i makes Canobie ( 6 s.Langholm), and Liddesdale, together with Bewcastle to Longtown, Cu., English and not L. It seems that the inhabitants regard these s. parts as English in character, just as the speech about Carlisle and Brampton, Cu., is called Scotch by the natives. Both conceptions are incorrect as will be seen. To keep my division distinct from Dr. M.'s, I have, as just stated, erected two varieties, his English L. being V. i, and his Scotch L. being V. ii. But so far as I have been able to obtain information, there seems to be no real difference in speech between these two varieties.

Area. In England a strip of the n. of Cu . and the n. slopes of the Cheviots. In Scotland, Rx., Se. and e. and m. Df. Or, as Dr. M. expresses it (DSS. p. 80), "the dales of the Teviot, the Esk, and the Anna, the Ettrick and the Yarrow," to which I add that of the Liddle, which he excludes. The n. b. separating D 33 from D 34 is indistinct. The w. b. dividing Df. is very sharp.

Authorities. Dr. J. A. H. Murray's "The Dialect of the Southern Counties of Scotland," 1873 (abbreviated to DSS.), with the pron. in systematic spelling or palaeotype, is the principal authority, and he has given me much additional information by word of mouth. This is one of the very few books which conveys trustworthy accounts of pron.
Mr. A. Melville Bell's Visible Speech contains several sentences in this dialect, dictated by Dr. M., and afterwards transliterated into pal. by me, and corrected for this work by Mr. A. Melville Bell, his son, Prof. A. Graham Bell (now of telephonic celebrity), and Dr. Murray, by word of mouth in conclave, 13 June,
1868. Similar sentences from other dialects inserted in Visible Speech were corrected in the same way by the same persons, at the same time, and will be referred to hereafter.

See also the Alphabetical County Lists for Scotland, under the following names, where * means vv. per AJE., $\ddagger$ per JGG., $\|$ per Dr. Murray, ${ }^{\circ}$ io.

Cu. $\ddagger$ Bewcastle to Longtown, ${ }^{\circ}$ Longtown.
Se. $\ddagger$ Selkirk town.
$R x$. || Hawick, $\ddagger$ Liddlesdale Head, $\ddagger$ Roxburgh town, $\ddagger$ Teviotdale Head, * Yetholm.

Characters. The vowel system is described by Dr. M. in DSS. pp. 103-117. See Introd. to Hawick cs., p. 682. He considers it to be ( $1 \mathrm{i}, 2 i, 3 i, 4 e, 5 \mathrm{e}, 6 æ, 7 a, 8$ ๔, $9 o, 10 u, 11 \mathrm{u}, 12 ə$ ), and those are the vowel signs which are used in his Hawick cs. [except that in the cs. $\left(i_{1}, u_{1}\right)$ are used for ( $\left.i^{\prime}, u^{\prime}\right)$ ], the Ruth chap. i., and the cwl., p. 716. In unaccented syllables, however, he employs ( $\partial$ ), for which in the cwl. (e) has been used. This analysis is rather rough, and he has supplemented it by additional observations, here abstracted. The vowels are generally medial in length, and should therefore be written (i $i i^{\prime}$ ) etc., as in the Hawick cs., but this grave accent is generally dispensed with. Occasionally they are long, and are then much longer than in English, and should be written (iì, ii) etc., but this grave accent indicating the drawl is also usually omitted.

1. (i), the pure Fr. and It. sound, even when short (medial) in closed syllables, in which case it sounds as (ii) to an English ear. Stopped and medial in length (sik, fit, dip, lin, fist) seek, feet, deep, lean, feast, before voiceless consonants and $(1, m, n)$. Brief, and generally really short, in prefixes, as (bila $\cdot q$, dimi $\cdot n$, rigè'rd) belong, demean, regard. Long, when final accented, as (wii, ii) wee, ye, or before ( $\mathrm{r}, \mathrm{z}, \mathrm{dh}, \mathrm{v}$ ), as (wiir, liiz, miidhz, diiv, weir, leeze, meethes, deeve (in Dr. M.'s spelling). The medial (i) case is the only one which offers difficulty to an Englishman. It seems also to occur final, see (i).
2. (i), Dr. M., in deference to the opinions of Mr. Melville Bell and myself, admits (i) in final accented syllables, but Dr. M. himself inclines to (i) in such cases. I think in my own case the (i) arose from a misapprehension, and a confusion of D 33 with D 34. JGG. used ( $i^{1}$ ) in such cases for D 33, which is practically not easily separable from (i). If this latter view is correct, (i) does not exist in D 33, except as part of the next vowel.
3. ( $i$ '), this is a decided fracture, the same as (íp) in D 30, but the second element is far more fugitive in D 33, and hence I reduce it to (') in writing. The fracture is so rapidly pron. that the (') is scarcely heard in closed syllables as beat (bi't), so that the effect is almost like ( $i_{1}, e^{1}$ ) At Liddlesdale Head JGG. used ( $i i_{1} y$, ee ${ }^{1} \varepsilon, i i_{1} \varepsilon$ ), and finally ( $\hat{1}_{1} e^{\circ}$ ) for this fracture. I had often great difficulty in separating the sound from ( $i i_{1}, e e^{1}$ ) in Dr. M.'s own pron. At the beginning of a word the ( $i$ ') develops into ( $\mathfrak{i r}$, , ié, $i \mathbb{a}^{\prime}$ ), the latter being more recent forms, as ( $i$ 'n, Jen) one, written ane. D 33 differentiates many words as ( $\mathrm{i}, \mathrm{i}^{\prime}$ ), thus (mil, mi'l) meal flour, and meal repast; (sin, si'n) seen, scene, (hil, hi'l) heel, heal, (bit, bi't) beet, beat, (fit, fi't) feet, feat.
4. (e), this is rather (e) to my ear, Dr. M. considers it an opener sound than Fr. $\dot{e}$. It is perfectly simple and has no tendency to fall into ( $e e^{\prime} j$ ) with a vanish, as in English. It occurs both long and stopped (medial) in D 33, as (weer, beedh, wee; wèt, tell) were, bathe, way; wait tail, these last two words being quite different from Engl. wet, tell.
5. (e). Here there is considerable difficulty. The sound is not (e), but Dr. M. considers it to be the received (e) as used in London (net, men) as distinguished from (net, men). It is at any rate a degradation of (i), passing to ( $i, i_{1}, \mathrm{e}^{\mathrm{l}}$ ), and as I heard it in L. fill pit was rather (fel ${ }^{1} \mathrm{pe}^{\mathrm{l}} \mathrm{t}$ ) than (fel pet). But then Dr. M. identifies it when final unaccented with (e); "in emphasizing
and prolonging the final vowel in such words as America, dynna, weido," America, do not, widow, "the sound I hear," says he, "is the same as that in hyll, bynd," where he uses $y$ for this sound. I must own that his pron. did not strike my ear in the same way. To Dr. M. also the (a, ah) or ( $\mathrm{a}^{1}$ ) are all "so near when brief and unaccented that it is difficult to distinguish them." This vowel replaces written $i$ frequently, written $y$ in old books, and it seems the beginning of an obscuration of $i$ which is more developed in D 39, where it will be specially considered; it occasionally sounded to me as (i, e, $\boldsymbol{\theta}$, a). After (w) this sound regularly develops (a), as (wal, wat, wan, $\mathrm{k} w \mathrm{han}$ ) will, wit, win, whin.
6. (æ), here again when I heard Dr. M. pron. I did not recognise my own (æ), or any trace of that quality. I rather heard ( $\mathbf{E}, \mathbf{E}_{1}$ ), or a very deep form of ( $\mathbf{E}$ ). The quality of sound seems to belong to my men as different from my man. But I have judged it right to retain Dr. M.'s (æ).
7. (a) is the deeper French form of $\hat{a}$, it is decidedly broader than (a), and is sometimes identified with German (a) in Mann. It is constantly confused with (o) by Londoners, who hear ( $\mathrm{m} a \mathrm{n}$ ) as (mon) and write it mon, which conveys the very different sound (mon) to L. ears.
8. (a). This occurs only as a stopped vowel, it is the deep form common in England, but sometimes appears to be somewhat higher ( $a^{1}$ ).
9. (0). This is fully identified with Italian o aperto by Dr. Murray; it is always pure, and never vanished into ( $\left.o o^{\prime} w\right)$.
10. ( $u$ '). This is another fracture, of which the first element seems to be rather $\left(u_{1}\right)$, while the second is as hurried and obscure, as in the third vowel ( $i^{\prime}$ ). The result is very like Italian o chiuso, a sort of ( $o o^{1}$ ) or ( $\left.u u \mathrm{~h}\right)$. It distinguishes pairs of words in L., as (boor, buu'r), boar, bore, (room, :ru'm) roam, Rome.
11. (u). The long and short (medial) forms have the same quality in L., where (u) is never heard. Compare English pool, Fr. poule, Eng. pull (puul, pul, pul), but as the L. makes the vowel rather medial in length, it seems to an Englishman to have no short (u) at all. And certainly Scotch writers on English pron. (as the late Prof. Clarke, of Aberdeen) do not use a mark to differentiate either the length or quality of the vowels in foot, food (f $u$ t, fuud):
12. (a). This identification did not seem quite correct to my ears, and ( $\mathrm{y}_{1}$ ) or (21) seemed nearer, but ( $\partial$ ) will be retained. 'This replacement of $0^{\prime}$ in L. varies much in the different dialects, ranging from (i) to ( $\propto$ ) or deeper.
The diphthongs in D 33 are heard by Dr. M. with final (i, u) and not $(i, u)$ as in England, doubtless from the absence of these vowels. He recognises the following forms.
The (i) series: 1. (éi) nearly ( $e^{\prime} j$ ), and hence resembling the vanishing received $\bar{a}$. 2. (éi) having the vowel No. 5 for the first element, so that the distinction (éi, éi) is delicate ; this is however common. 3. ( $x^{\prime}$ i) is rare except in contractions (hæ'i, mæ'i) have you, may you. 4. (ái), the regular "broad $\bar{i}$," as distinguished from (éi), the "'thin $\bar{i} . "$. 6. (ói), distinct from Engl. (o'i, A'i).
The (u) series: 1. (óu). 2. (a'u). 3. (áu). 4. (æ'u) occurring in (mæ'u) to mew. 5. (a'u).

Of the consonants only $h, c h, r$ need be noticed. The aspirate is never omitted, except, as almost universally, in it, but even here it is found occasionally in D 39, 40, and regularly in D 41. In one word $u s$, when emphatic, it is inserted as (haz). This also happens in the N. div.
The guttural (kh) appears in three forms (kh, kjh, kwh), but does not follow the usual German rule. Thus :

1. faugh! ugh! = (fikh, hukh).
2. high, eight $=($ hekjh, $æ k j h t)$.
3. laugh, lock, rough, laughed, low, dough $=(1 a k w h, \operatorname{lok} w h, \operatorname{rak} w h, ~ l a k w h$, $1 i i \prime k w h, d i{ }^{\prime} k w h$ ).
and ( $\mathrm{k} w \mathrm{~h}$ ) frequently occurs initial. In ML. dialects, D 34 to 37 , ( $\mathrm{kjh}, \mathrm{k} w \mathrm{~h}$ ) appear not to occur.
The trill of $r$ is always strong, whether before or not before a vowel, but a sound of ( $\boldsymbol{r}$ ) is generally developed before the ( $\mathbf{r}$ ) in the latter case, which, however, Dr. M. does not write in.

The general characters of the D 33 are these:
$\mathrm{A}-=\left(i{ }^{\prime}\right)$ as ( $\mathrm{n} i^{\prime} \mathrm{m}, \mathrm{t} i^{\prime} \mathrm{l}$ ) name, tale, as in D 30, p. 496.
A: $=(a)$ as (land) land, peculiar.
$A^{\prime}$ frequently $=\left(i^{\prime}\right)$ as ( $\mathfrak{t} i^{\prime}$, t $\left.i^{\prime} \mathrm{d}\right)$ toe, toad, as in D 30.
$\mathrm{E}^{\prime}-, \mathrm{EO}^{\prime}-=$ (éi), this is also frequent in N . div.
I generally (i), or at most ( $i^{1}$ ).
$I^{\prime}=(a ́ i)$ when open accented, or before voiced consonants, otherwise generally (éi) or perhaps ( $\mathrm{E}^{\prime}$ i).
$0=\left(u^{\prime}\right)$ frequently, especially before ( r ), the (') being slightly heard, but also often (0).
$\mathrm{O}^{\prime}$ frequently ( $\mathrm{\rho}$ ), occ. ( oo ).
U : regularly (a), even in cases when ( $u$ ) is heard in rec. sp. as (fal) full.
$\mathrm{U}^{\prime}$ when final and open is regularly ( $\mathrm{a}^{\prime} \mathrm{u}$ ), which is a special feature in D 33; it is occ. met with in D 32, V vi; but when a consonant follows, it is ( $\dot{u}$ ), as a brown cow $=(\boldsymbol{b}$ brùn $\mathrm{ka}^{\prime} \mathrm{u}$ ), and never ( $\dot{u}_{1} \mathrm{u}$ ).

It is by all these characters together that D 33 must be defined, and comparing the subsequent Liddlesdale Head cwl. with Dr. Murray's, it will be found that they both agree in these characters.

The essential characters which distinguish the L. from N. are the regular use of ( $a$ ) for $U$, the regular use of ( $u u, \mathfrak{u}$ ) for $U^{\prime}$ before a consonant, and absence of ( $\dot{u}_{1} u$, óu) from $U^{\prime}$ words, the regular use of the guttural (kh), the strong trill of the ( $\mathbf{r}$ ).

The difference of D 33 from D 34 is shewn by the fractures ( $i^{\prime}, u^{\prime}$ ), the use of (éi), which JGG. writes (éii), for $\mathrm{E}^{\prime} \mathrm{EO}^{\prime}$, and of ( $a^{\prime} u$ ) for $\mathrm{U}^{\prime}$ when final, and the three forms of the guttural (kh, kjh, kwh).

## Treatment of Unaccented Syliables.

The examples given by Dr. M., DSS. p. 135, are here transcribed in his order and groups without comment.

1. (viizrb'l, fii'zzb'l) visible, feasible ; (rbi•lti) ability.
. (stamek, məzzik) stomach, music.
2. (peles, :forbes, notis, hagis) palace, Forbes, notice, haggis; (paltes) poultice.
. (prii'lısi, polssi, frenssi) prelacy, policy, phrenesy.
3. (manidj, merif, kolidj) manage, marriage, college; (kabitf, poritf) cabbage, porridge ; (bondidyer) bondager.
4. (ha•len, særten, baaren, gerten, :letin, segin, béi-in) hallan [a screen], certain, baron, garter, Latin, singing, being [as verbal noun]; (home $e$ neti, devineti) humanity, divinity; (m• teni, hermeni) mutiny, harmony ; (gerdin, tyeldrin, lenin, ulin, flanin) garden, children, linen, woollen, flannel; (seten, béien, kamen) sitting, being, coming [as participle]; (w'ret'n, stod'n, had'n, op'n, week'n, k $w$ hét't'n) written, stooden, holden, open, weaken, whiten.
5. (óurens, empidens, sapiens) owerance [=superiority], impudence, sapience.
6. (kalent, paarent) callant, parent.
7. (-rr), -ar, -yr; ( (ri) -ary, -ery, -ory; (hesteri) history.
8. (ka'uerd, gézizert) coward, guisart.
9. old (mi'rit, :djakrbit) merit, Jacobite ; new (pupst, vomet, rabet, hærmet) pulpit, vomit, rabbit, hermit.
10. (fedher, redher, kuntes, weekest) father, rather, countess, weakest.
11. (muthfe, thok $w$ htfe) mouthful, thoughtful.
12. old (tærefi), new (tæriféi) or (-féi) terrify.
13. old (man)hid, meeden, hid) manhood, maidenhead; new often (-həd).
14. older (rapid) rapid; newer (viived, tiped) vivid, tepid.
15. (wi'krif, kaaldrif) wakerife [ = watchful], cauldrife [ = causing the sensation
of cold, cool = indifferent].
16. (komənisn) communion.
17. (perish, finish) parish, finish.
18. (ol-iv) olive.
19. accented (baptii•z, siivelii•z, eksersii•z) baptise, civilise, to exercise; unaccented ( $e$-ksersiz) an exercise sb.
20. new (teeb'l, han'l, mor'l, bar'l, diiv'l dil) table, handle, moral, barrel, devil deil ; old with (-el).
21. (thoules) thowless [ =inactive].
22. (fe-tlenth) foot-length.
23. purposely accented (tro'u•lái) truly; unaccented (-li).
24. (-mon) both -man and -men.
25. (dyədyment) judgment.
26. (hermeni, $a \cdot$ grima $\cdot n i$ ) harmony, agrimony.
27. (banmest, henmest) boonmost [ = above most, uppermost], hindmost.
28. (switnes) sweetness.
29. (aambs) almous =alms; (-ies) -ious, -eous gen. but (rekjhtwes, pitues pitwes) righteous, piteous.
30. (frindshrp) friendship; old retained (ha ziskrp, eerskep) housewifeship, heirship.
31. (disii•ziv) decisive, and so often (-ziv) for -sive.
32. (téiersam, -sem) tiresome.
33. old (:gala $a \cdot$ shenz) Galatians; new (neeshen, neeshenel) nation, national ; (-ashen, -iizhen, -oozhen, azzhen) -assion, -ession, -ition, -otion, -ution, but (okeeshen, tranzishen) occasion, transition; (peeshenz) patience.
34. (preeshies, gloories) precious, glorious; (-ties, -djies) -teous, -geous,
-gious, as (plenties, prodidjies) plenteous, prodigious.
35. (ofishikl, parshia-leti) official, partiality.
36. (kanti, kanteli) canty [=cheerful], cantily; old remaining (bunteth, partrth, denteth) bounty, poverty, dainty.
37. (neetrr, leezrr, mezrr) nature, leisure, measure.
38. (dunwert) downward.
39. (léikwbz lekwez, séidwbz) likewise, sidewise.

## Illustrations.

1. Bewcastle cs., in the 8 interlinear cs. in the introduction to the L. div., No. 1, pp. 682, 684.
2. Hawick cs., in the same 8 cs., No. 2, pp. 682, 684.
3. Teviotdale version of Ruth, chap. i., in the 5 versions of this chap. in the introduction to L. div., No. 1, p. 698.
4. Mr. A. Melville Bell's sentences as written in his Visible Speech, and corrected in the manner already detailed, see bottom of p. 709. These sentences are given on the next page.
5. Dr. Murray's arrangement of the Scotch Hundredth Psalm, p. 715.
6. Dr. Murray's wl. from his DSS. rearranged as a cwl. and augmented by many new words supplied by himself, p. 716.
7. JGG.'s Liddlesdale cwl., shewing the essential similarity between V i and V ii, p. 721.

## Melville Bell's Teviotdale Sentences as corrected, p. 713, No. 4.

1. dhe beernz wəz laakwhon әn skraak $w$ hən a'ma'q dhe saak $w$ hs dun e)dhe haak $w$ h.
2. dhe)r takwh saakwhs gróuən e)dhe :rakwh :həkwh :haakwh.
3. whet rr i oond om? e)m oond am nokwht.
4. héi lakwh et dhe $l i i^{\prime} \mathrm{k} w$ h doorhid.
5. hæ i enəkwh $\boldsymbol{e}$ di $i{ }^{\prime} k w h$.
6. ee whóu, beernz, et)s $\mathrm{a}^{1}$ rakwh nekjht. ha'u dhe wand)z sa'ukwh'ən e)dhe tfimle hid.
7. héi)l béi óur dhe nó $u$ na'u $^{\prime}$
8. Ja'u en méifl gaq óur dhe déik en ря'и в péi.
9. kam to méi ə)dhe manth $\varepsilon$ mée.
10. pa'u ir tyéi'r foret te dhe féi'r.
11. $\partial \mathrm{z}$ ir feedher et hǐem dhe hiel dee loq?
12. héi gi'd te dhe w'ra ${ }^{1} q$ séid $\boldsymbol{e}$ dhe gi't fer dhe w'rekjht's shop.
13. elkə blı'd $\boldsymbol{e}$ gærs kee ${ }_{1}$ ps əts $e e^{\prime}$ n drop в da'u.
14. mii' beernz en meer ts gii dhrm.
15. ii)v ens'u ө putjez, ef ii)d enək $w$ h te fel dhem.
16. dhe wækjht garz dhe streq heq strækjht.
17. dhe kat $m æ^{\prime} u z$ en dhe ketlen wæ'uz.
18. uur :kerst $i$ wez wæshen et dhe wæshin $\mathfrak{e}$ dhe blaqkets.
19. kwheer)i gaan?
20. e dəl mərk nekjht вn nii mən.
21. The bairns were laughing and scratching among the willows down in the haugh [=meadow].
22. There are tough willows growing in the Reugh Heugh Haugh [name of a meadow near Hawick].
23. What are you owing him? I'm owing him nought.
24. He laughed at the low doorhead [ $=$ lintel $]$.
25. Have you enough of dough ?
26. Ah woe ! bairns, it is a rough night. How the wind is soughing in the chimney head [=top].
27. He will be over the knoll now.
28. You and me [ I$]$ will go over the dyke [wall] and pull a pea.
29. Come to me in the month of May.
30. Pull your chair forward to the fire.
31. Is your father at home the whole day long?
32. He went to the wrong side of the gate [street] for the wright's [carpenter's] shop.
33. Each blade of grass keeps [ $=$ catches] its own drop of dew.
34. Mo [more pl.] bairns and more [sg.] to give them.
35. You have enow [pl.] of pouches if you'd enough [sg.] to fill them.
36. The weight gars [makes] the string hang straight.
37. The cat mews and the kitten wews.
38. Our Christie was washing [participle] at the washing [verbal noun] of the blankets.
39. Where are you going?
40. A sad [deuil, Fr.] mirky night and no moon.

## The Scotch Hundredth Psalm

in Liturgical or Scotch English, Genuine SL., pron., and Vernacular SL. From Dr. Murray's DSS., pp. 138-140.

This Scotch-English is mainly liturgical, or used for the language of the Bible: "It is English read with a northern [or L.] conception of the southern [or received] vowels. As a specimen I [Dr. M.] give the Hundredth Psalm as it was read in school and from the pulpit, within my own recollection, and may still [1873] be heard in any cottage in Teviotdale." The versions are here printed interlinearly, omitting the received English pron.

1. Liturgical Scotch-English.
2. SL. pron. of the word, leaving the English idioms.
3. Idiomatic SL. rendering, from DSS. p. 140, transliterated from Dr. Murray's peculiar spelling.
4. 1 Liturgical. aal piip'l dhat on ærth du dwæl,

2 Local Pron. aa $\mathbf{f} u$ ' $k$ ət on Jerth dez dwal,
3 Idiomatic. aa fu'k ot liivz [dwalz, wonz] ons dhe Jerth,
1 siq tu dhe :loord with tiiirful vóis;
2 seq te dhe :luu'rd wo tfiirfe vóis;
3 seq to dhe :lu'rd wo e triirfe vóis;
1 him særv with merth, hiz preez forth tæl,
2 hem sæær wo merth, hez preez farth tæl,
3 sær em wə merth, tæl farth ez preez,
1 kam ii bifoor him and ridfóis.
2 kam ii $\mathrm{vf} u \boldsymbol{\prime}^{\prime} \mathrm{r}$ em en ridyóis.
3 kgm ii ef $u$ 'r em en ridfóis.
2. 1 noo dhat dhe :loord is :good indi•d,

2 kæn et dhe :luu'rd ez :good endi $\cdot d$,
3 kæn ii dhe :lu'rd əz :good en tróuth,
1 witha'ut a'ur ad hi ded as meek;
2 wethuu't uur hælp héi ded es mírk;
3 héi mi'd as wathuu't ooni hælp o uurz;
1 wi aar hiz flok, hi doth as fid,
2 wéi er hez hers'l, héi dez es fid,
3 wéi)r hez hers'l, st hẹi fidz,
1 ænd foor hiz ship hi doth as teek.
2 on foor hez ship héi dez os tírk.
3 kn héi ti'ks bs for ez ship.
3. 100 ! ænter dhæn hiz geets with preez, $200!\mathrm{kgm}$ en dhen et ez Jææts wo preez, $300!\mathrm{kgm}$ en, dhъn, at ez Jææts wo preez,


South Lowland cwl.
Hawick, Rx. This contains the words excerpted from Dr. Murray's Dialects of S. Scotland, pp. 142-149, being the wl. there given, rearranged and placed in order of the cwl., with many additions given to me by Dr. Murray. All words in Dr. Murray's list belonging to "Central Scotch" are given in a separate cwl. under D 34. All Dr. M.'s indications of pron. are transliterated into pal. As this was not constructed from my original wl., many words are omitted, and large additions are made, especially in the English and Romance sections. In this list I have used ( $\boldsymbol{\varepsilon}$ ) instead of ( $\boldsymbol{\circ}$ ) for the unaccented " obscure" vowel. The medial length has not generally been marked, all vowels marked short should probably be read as medial.

1. Wessex and Norse.

A- - ti'n [taken]. - kræd'l [cradle]. - sed'l [saddle]. 8 hæv. 10 h $a a \mathrm{k} u \mathrm{~h}$ [a haugh or low lying enclosure]. 17 laa. 19 ti'l. 25 mi n. - ívp iep [old people, (ap) ape]. - kepen [capon]. 28 her. - fer [fare]. - wer [ware]. 32 bedh. 33 redher [emphatic (ree - )]. 34 last.
A: - kran [crane]. - baand [band]. 43 haand. 44 laand. - staand [stand]. - geener [gander]. 50 taqz [old], teqz [new]. - maqer [monger] 51 man . - èrk [an ark]. 55 as. 56 wæsh.
A: or 0: 60 laq. 61 amaq. 62 straq. 63 thraq. 65 saq .66 thwaq, whaq [old], wheq whérq whéiq [new].
$\mathrm{A}^{\prime}-67 \mathrm{gi'}^{\prime}$ - $\mathrm{sli} i^{\prime}$ [a sloe]. $70 \mathrm{ti} .71 \mathrm{wi} .72 \mathrm{k} w h \mathrm{~h}^{\prime} .73 \mathrm{si} .74$ twi'. - krook [croak]. 75 strook. 76 ti'd. $77 \mathrm{l} u^{\prime}$ 'rd. 78 áuun. 79
áaun aan［later（een）］．－poop［pope］． 84 meer． 85 seer．－sori［sorry］． －roor［roar］．－uuz［ooze］． 92 k＇naa． 93 snaa． 94 kraa .95 thraa． $96 \mathrm{~s} a a .-\mathrm{bl} a a^{\prime} \mathrm{n}$［blown］．－maa＇n［mown］． $100 \mathrm{~s} a a^{\prime} \mathrm{n}$ ．－leevrek ［the lark，bird］．
$\mathrm{A}^{\prime}: 104$ rood． 105 red .106 bri d．－lædi［lady］．－groov［grove］． －druu＇v［a drove］． 108 deekjh di＇kwh． 109 laa leekh li＇kwh． $113 \mathrm{hi}{ }^{\prime} 1$ ． －pol［pole］．－fi＇m［foam］．－loom［loam］． 117 i＇n jen． 118 bi＇n． －hu＇n［hone］． 122 i．ni＇n，il．ni＇．－shen［shone］． 124 sti＇n． 126 oor． －boor［a boar］．－garlik［garlic］． 129 gi＇st．－reez［rose，pt．］．－ blaster［bluster］． 135 kli＇th．－raa róu［a row or rank］． 136 ii．or．
压－ 138 fedher．－lædher［ladder］．－blædher［bladder］． 144 agi＇n． 148 fer．－ant［an ant］． 149 bliiz． 150 list． 152 weter．
压：－wi＇k＇n we ${ }^{1}$－waa－［waken］． 156 glææd．－ædher［adder］．－ hæd［had］．－gædher［gather］． 108 æfter． $159 \mathrm{~h} æ \mathrm{z} .160$ æg． 161 dee． －slekjht［sleight］．－hælth［health］． $169 \mathrm{k} w h a n . ~-~ e p ' l ~[a p p l e] . ~ 171 ~$ barli． 172 gærs græs．－list［lest］． 174 æsh．－læs［less］．－glæs ［glass］．－fæs＇n［fasten］．－kert［cart］．
 liiv． 189 wéi． 191 hi ＇l． 192 min. －lin［lean］．－wapen［weapon］． －tiiz［tease］．－tiiz＇l［teasle］．

尼：－spræd［spread，pt．］． 206 ræd． 210 kléi． 211 gree． 213 edher 214 nedher．－fà＇ud［feud］． 216 d $i^{\prime} 1$. －mi＇l［meal，food］． 222 hèr． 223 dhii＇r． $224 \mathrm{k} w$ heer．－læst［to last］． 227 wit［ v ．and sb．］，wat［adj］． 229 breth．－slooth［sloth］．－w＇reeth［wrath］．
E－ 232 brek． 233 spik．－brækfest［breakfast］． 234 næd，［older form （k＇næd）］．－træd［to tread］．－wadher［weather］． 235 wiiv．－hevi ［heary］． 239 sel． 243 plee． 244 wil． 245 mil． 247 wi＇n．－biir［to bear］．－piir［a pear］．－tiir［to tear］． 248 mir． 249 wiir．－weezel ［weasel］．$\frac{1}{}$ it［to eat］．－bit［beet］．－fædher［feather］． 254 læthrr． E：－w＇raty［wretch］．－wab wob［web］． 256 strik［stretch］．－hiiv ［to heave］． 259 wad． 260 lee． 261 see．－bæd［bed］．－bid［a bead］． －wad wadin［to wed，a wedding］． 262 wéi．－welkem［welcome］．－fild ［field］．－sæl［to sell］．－wal［a well］－hæm［a hem］．－w＇rensh ［wrench］．－kwensh［quench］． 278 wensh．－sænd［send］．－pæn［a pen］． 284 thræsh．－wast［west］．－sæt＇l［settle］． 288 læt．－bæst ［best］．E＇－ 290 héi． 292 méi． 293 wéi．－sik［to seek］． 301 hiir．
$\mathbf{E}^{\prime}$ ： 305 héikjh héi hái，［（hii）in（hiilant）highland］． 306 héikjht．－sin ［seen，pp．］． 312 hiir．－briir［a briar］． 313 hærk． 316 nikst nist．
EA－－haak［hawk］． 320 ker．－nere［narrow］．EA：－dfó $u$ l ［jowl］． 322 lakwh． 324 ækjht．－lakwhter［laughter］． 325 waak． 327 baald． 328 kaald． 329 faald． $330 \mathrm{~h} a a \mathrm{ld}$ ． 331 saald［（sæld）selled］． 332 taald［（tæld）telled］．－hapni［halfpenny］． 337 waa． 338 kaa ．－maat ［malt］．－saat［salt］．－bierd［beard］．－mærk［mark］．－spærk ［spark］． 340 jeerd．－hard［hard］．－wèrd［a ward］． 342 èrm．－hèrm ［harm］． 343 warm．－swèrm［swarm］．－fern［fern］．－shèrp［sharp］． ［park］．［warp］．shá［to shew］．－eks［an axe］．［warn］． 345 daar．－pèrk ［park］．－shaa［to shew］．－eks［an axe］．

EA＇－ 347 hid． 348 éi．－dái［to dye］．－däibr［dyer］． 349 fa＇u．
EA＇： 350 did． 351 lid． 352 rid． 355 dif． 356 lif．－täi．［tie］． 357 thoo．－hip［heap］．－lóus［loose］． 366 gret． 367 thri＇t． 368 di＇th． 369 slaa．EI－ 372 æ＇i． 375 rèz． 376 bet．EI： 378 week． 379 hel． 380 dhem． 382 dheer．
EO－－tær［tar］． 387 no＇u．EO：－jook［yoke］．－wik［candle wick］． 389 sóuk． 390 səd． 395 Jæq．－dærk［dark］． 396 wark．－bærk ［to bark］． $397 \mathrm{~s} u$＇rd．－kærv［carve］． 398 stærv．－færm［farm］．－ i̋r＇l［earl］．－kerl［churl］． 402 lírrn． 403 fær． 404 stær．－sh $u$＇rt ［short］．－hært［heart］．－smært［to smart］． 405 hærth． 406 írrth． 407 færdin．－straa［to strew］．
EO＇－ 409 béi．－k＇néi［knee］．－fréi［free］．－tréi［tree］．－fléi ［to flee and fly］． 415 léi．Jol［yule］． 416 i．ii．diir．－tyóiz［to choose］． －friiz［to freeze］．－siidh［to seethe］．－ra＇u［to rue］． 420 fóur．
［2149］

E0': 422 sik [sick]. - krùd [crowd]. - thif [thief]. 423 théi. 426 fækjht. 427 béi. 429 fint. 430 frind. 432 fóurt. 433 brist. 434 bi't. 435 Ja'u. - tróu [to trow]. 437 tro'uth. EY- 438 déi.
I- stærn [stern]. 447 her [neither (her) nor (hor)]. - Jes [yes]. 449 get gi't. I: 455 lái. - med'l [middle]. 458 néikjht. 459 réikjht. 460 wækjht. - skil [skill]. - geid [to guild]. 469 wal [to will]. - suum [to swim] - steqk [stink]. - sweqk [swink]. 473 blend. 475 wand. - wande [window]. 476 bend. 477 fend. 478 grend. - hent [hind]. - a-hént [behind]. - kern [to churn]. - ren [run]. - resh [a rush, plant]. 485 thres'l. 488 set. - bra [bree broth]. - set [sit]. - wat [wit]. - watnes [witness].

I'- 490 bái [of place], béi [of agency]. 491 séikjh sái. - stái [sty]. - pép. 497 réiz. 498 w'reit. $I^{\prime}: 500$ lek [(lekli) likely]. 502 fáiv. 505 wéif wéivz. 506 waman. - héi [hay]. 508 mél. - réim. 511 wêin. - bléidh. 517 Ja'u.
$0-\quad$ - bròk'n [broken]. $518 \mathrm{~b} u^{\prime} \mathrm{d} i$ [(bu'dis) bodice, properly pl.]. - on [oven]. 520 bou. - su'l [sole of foot]. $522 u^{\prime} \mathrm{p}^{\prime} \mathrm{n}$. $523 \mathrm{~h} u^{\prime} \mathrm{p}$. - papi [poppy]. - fuu'r [fore]. - buu'r [to bore]. - $\mathrm{t} u^{\prime}$ 'rn [torn]. - $\operatorname{sn} u u^{\prime} \mathrm{r}$ [to snore]. - bu 'rn [born]. - sh $u^{\prime}$ rn [shorn]. - forl $u^{\prime} \mathrm{rn}$ [forlorn]. 524 wor'ld warld. - hooz [hose]. - $\mathbf{k} u^{\prime} \mathrm{t}$ [cot]. - rot'n [rotten]. - smar [smother].
$0:-\operatorname{trok} w \mathrm{~h}$ [trough]. 527 bok $w$ t. 528 thok $w$ ht. 529 brok $w \mathrm{ht} .531$ dok $w$ hter. $\quad 532 \mathrm{k} u u u^{\prime} \mathrm{l}$. 533 dal. $\quad 535 \mathrm{f} u^{\prime} \mathrm{k} . \quad 536$ guuld. 538 wald wad. - k'nóu [knoll]. - tol [toll]. 542 bolt. - kout [colt]. 544 dhan . - su'p [sop]. 546 for. - goor [gore]. 548 ford. 549 hərd. 550 ward. - boro [borrow]. - soro [sorrow]. $551 \mathrm{st} u^{\prime} \mathrm{rm}$. $552 \mathrm{k} u^{\prime} \mathrm{rn}$. $553 \mathrm{~h} u^{\prime} \mathrm{rn}$. - $\mathrm{m} u^{\prime}$ 'rn [morn]. - th $u^{\prime}$ rn [thorn]. - p $u^{\prime}$ 'rt [port]. - $\mathrm{n} u^{\prime}$ 'rth [north]. - fru'st [forst]. - boks [box]. - foks [fox]. - post [post]. - bodem [bottom].
$0^{\prime}$ - 555 sho. 556 to. - foder [fodder]. 559 madher. - uu [to woo]. - gəm [gum of teeth]. 562 mən. - manth [month]. 564 s 2 n .566 adher. 568 bradher. - glōu [to glow]. - glóur [to glower]. - groun [groan]. $0^{\prime}: 569$ bək. 570 tak. 571 gəd. 572 blad. 573 flad. 575 stad. koov [a cove of the sea |. 578 plakwh [sb.], pla'u [vb.]. 579 anək $w$ h [sg.], ana'u [pl.]. - floun [flown]. 584 stal. - dom [doom]. - buun [boon]. 586 de .587 dən. 590 flor. 592 swor. - bu's'm [bosom]. 595 fet [in some dialects (fat)]. - stou [a stow or store place].

U- 599 abə $\cdot \mathrm{n}$. - wad [wood]. 600 lav .602 ss'u. 603 kgm. maqk [monk]. - heni [honey]. 605 san. 606 dor . - net [nut].
U: - sneb [to snub]. - waf ulf [wolf]. 609 fal fa'u. - pal [to pull]. $610 \mathrm{ul} .-$ fuler [a fuller]. 612 sam .612 hand hund. 615 pand. 616 grand. 617 sünd. 618 wund. - ban [bound]. 619 fand [pp.], fand [pt.]. 620 gran [ground, pt.]. 621 wan. - wander [wonder]. 625 taq. - tan [ton]. 630 wan. - brakwh [broch brough borough]. - - fer [fir]. 634 thrau thruu. - marn [mourn].

U'. 640 ka'u. 643 na'u. 644 suk [to suck]. 646 ba'u. - thum [thumb]. 648 uur. - plum [plum]. 650 abüt. 652 kəd. 653 bat.
$\mathrm{U}^{\prime}$ : - klad [cloud]. 657 brùn. 660 buur. 663 hùs. 665 mùs. 667 ùt. Y- $673 \mathrm{mak}^{\prime} 1$. $\mathrm{Y}: 686$ baí. - rath [ruth]. 688 bald [(balt) built]. - gelt [guilt]. - hel [hill]. - kamli [comely]. 695 hærk'n. - wari [worry]. - warm [worm]. 700 wars [(warst) worst]. 701 ferst. - wart [wort]. - kest [a chest]. $\mathrm{Y}^{\prime}$ - $70 \hat{0}$ skái. - héid [hide]. - fóurtin [fourteen]. — drip [drip]. $\quad \mathrm{Y}^{\prime}: \quad 709$ féir. 712 méis.

## iI. English.

A. :iza $a \cdot \mathrm{k}[\mathrm{Isaac}]$. :brlaa $\cdot \mathrm{m}$ [Balaam]. :kenaa $\cdot \mathrm{n}$ [Canaan]. bab [babe]. :bab'l [Babel]. kebin [cabin]. deb'l [dabble]. ba bi [baby]. heek [hack] kææk'l [cackle]. teek'l tak'l [tackle]. :i'drm [Adam]. dedi [daddy]. ded' [daddle, a pinafore]. ped'l [paddle]. 717 dyad. 718 tred. lèd'l [ladle]. neeg [a nag]. kreeg [a crag]. deeg'l [daggle]. heg'l [haggle]. weg'l [waggle].
maak [maggot]. pleed [plaid]. dreg'l [draggle]. vi'grent vagrent [vagrant]. : abrehaa $a$ [Abraham]. bæld [bald]. :pada $a$ n-:araa $\cdot \mathrm{m}$ [Padan-Aram]. glæns [glance]. waand [wand]. meener [manure, formerly spelled 'mainer']. :pi's [Pasch = Easter]. berd [bard]. skær [scare]. særk [sark]. snarl [snarl]. dærn [darn]. nesti [nasty]. :sat'n :saathen [Satan]. peta-tez [potatoes]. ræv'l [ravel]. si'vin [savin or willow]. kreez [craze].
E. træd'l [a treadle]. wælth [wealth]. pit [peat]. breedth [breathe]. hædher [heather]. ende ver [endeavour]. walt [welt]. Jærk [yerk, jerk]. bles [bless]. pæt [pet].
I. and Y. váiel [phial]. tráirl [trial]. weked [wicket]. päi [pie]. vái [vie]. wheg [whig]. rig [rig]. kwhim [whim]. whan [whin]. prin [pin]. weq [wing]. whap [whip]. kwhisht [whisht]. wasp [wisp]. dril [to drill]. split [split $]. \quad$ spái [spy]. prái [pry]. trái [try]. w'rái [wry].
O. ad $\partial$ [ado]. 761 li'd. sook [soak]. room [roam]. roon [roan]. bost [boast]. flot [float]. tokwher [tocher, dower]. klok [clock]. kod [cod]. su'd [sod]. sòde [soda]. sòfe [sofa]. bu'g [bog]. ku'g [cog]. flog [flog]. bu'g'I buug'l [bogle]. kok [coke]. bóu [boll of a plant]. skoold [scold]. dəlfe [doleful]. góuf [golf]. dol [doll]. pol [poll]. strol [stroll]. ku'lier [collier]. kron [crone]. dru'n [drone]. maqrel [mongrel]. maqki [monkey]. want [wont]. póuni [pony]. luup [loop]. gruuv [groove]. kop [cope]. skop [scope]. ku'rd [cord]. bu'rder [border]. kork [cork]. warn [worn]. warset [worsted]. snort [snort]. sp $u$ 'rt [sport]. pu'rtli [portly]. toori [tory]. tos [toss]. l $u$ 'st [lost]. pu'si [posy]. troth [troth]. bòdher bòder [bother]. sekwh [to sough]. paltes [poultice]. flans fla'uns [flounce]. pans pa'uns [pounce]. buunderi [boundary]. ma•ntibaqk [mountebank]. sprət [sprout]. roov [rove]. sla'u en [sloven]. tóu [tow]. dróun [drown]. gróul [growl]. próul [prowl]. bói búi [boy].
U. rabish [rubbish]. dək [duck]. kad [cud]. padin [pudding]. həd'l [huddle]. bla'u [blue]. gi•ni [guinea]. buk [bulk]. buldf [bulge]. balwark bbulwark]. top [tup]. bloor [blur]. karl [curl]. besh [bush]. pusi [pussy]. flaster [fluster]. 808 pet. stat [stutter]. bez [buzz].

## III. Romance.

A.. ebi [abbey]. laaber leber [labour]. labrer lebrer [labourer]. iste-blish [establish]. febrik [fabric]. vi'kenz vi'genz [vacance]. plekrrd [placard]. sææk ssack]. 810 fi 's. srgaa shies [sagacious]. diaa $\cdot \mathrm{krbit}$ [Jacobite]. sekrfis ssacrifice]. vi'geben [vagabond]. a dfrent [agent]. pedjent [pageant]. :speenserd [Spaniard]. dreegon [dragon]. tri' $z^{\prime}{ }^{2}$ [treason]. géi [gay]. méi [May]. 824 tjeir tıéir [chair]. ti'lier [tailor]. fi'l [fail]. tjin [chain]. sant [saint]. èr [air]. kliir [clear]. plizz [please]. fi'z'n [pheasant]. si'sin [seisin]. plizer [pleasure]. di'zert [desert]. $835 \mathrm{ri}{ }^{\prime} \mathrm{z}^{\prime}$ n. 836 s $i$ ' $\mathrm{z}^{\prime} \mathrm{n}$. fi't [feat]. fi'ter feature]. pis [pease]. pi'lin [paling]. baa [ball]. aam [alum]. veli [valley]. hale [halo]. vele [value]. demish [damage of fruit, other damage (d $a \cdot$ midf)]. kambrik [cambric]. keem'l [camel]. fem'li [family]. feemin [famine]. feemish [famish]. enfla meb'l [inflammable]. demson [damson]. tyaamer [chamber]. hensh [haunch, to jerk from the hanch]. brensh [branch]. mendyer [manger]. tensh [tench]. stensh [to staunch]. enzh'l [angel]. graand [grand]. demaand [demand]. komaand [command]. 847 dendjer. 848 tjend. rendy [range]. mener [manner]. 851 ant. ty $a n t$ [chant]. dant [daunt]. dreper [draper]. tyeplet [chaplet]. meri [marry]. hant [haunt]. vant [vaunt]. tfep’l [chapel]. sapient [sapient]. keri [to carry]. 852 epren. bar [bar]. par [par]. fars [farce]. ertj [arch]. gerdin [garden]. dert [dart]. me rtjant [merchant]. merket [market]. lerdf [large]. waran [warrant]. 854 barel. marl [marl]. :tyerli [Charley]. alerm [alarm]. hermeni [harmony]. ermi [army]. sk $u^{\prime}$ rn [scorn]. perish [parish]. neretiv [narrative]. skersh [scarce]. gerten [garter]. kerd [card]. ert [art]. pert [part]. tferter [charter]. :mertinmes [Martinmas]. mæs [mass]. pas [pass]. past [past]. sti't [state]. bat'l [battle]. pi'st [paste]. kas'l [castle]. straate [strata]. fat'l [fatal]. :letin [Latin]. setin [satin]. neeshen [nation]. neeshenel [national]. raashenel [rational]. raashenz [rations]. láand [land]. láudnem
[ 2151 ]
[laudanum]. áudiens [audience]. paatriark [patriarch]. maatren [matron]. paatren [patron]. meter [matter]. steets [statue]. steeter [stature]. siv [save]. h $a \mathrm{k} w h$ hti [haughty]. stéi [stay]. páuper [pauper]. áutograf [autograph]. graa vet [cravat]. teevren [tavern]. hezerd [hazard].
E.. i- di-pri- ri-si- [e- de-pre-re-se-unaccented]. $i$ - ri'- pri- [e-re-pre- accented]. di'- [de- accented, except when followed by two consonants, when it is (dæ)]. si'- [se- accented]. idiis [idea]. rísl [real]. dyáient [giant]. thírter [theatre]. krírter [creature]. sil [seal]. pil [peel]. ri'konsiil reconcile]. preshies [precious]. di'sent [decent]. si'kent [second]. si'kret -secret]. deræ•k [direct]. pen [pain]. 872 tif. 874 rin. ven [vein]. strind [strained]. 877 eer. dii-ist [deist]. plæt [plait]. di'eti [deity]. i'ligent [elegant]. i'limeut [element]. $i^{\prime}$ lifent. pælæt [pellet]. skím [scheme]. thi'm [theme]. konti'n [contain]. menti•n [maintain]. fi'menin [feminine]. dems'l [damsel]. mænd [mend]. si'n [scene]. avendy [avenge]. vendyrns [vengeance]. dyi'nss [genius]. $i$ ' $\mathrm{f} \boldsymbol{i}^{\prime}$ 'mrrs [ephemera]. sænt [scent]. vænt [vent]. trent [tent]. plenti [plenty]. vænter [venture]. servee [survey]. ditæ•r [deter]. :vi'nes [Venus]. $i^{\prime}$ rb [herb]. pi'rty [perch]. si'rty [search]. mærsi [mercy]. pi'trik [partridge]. revi' ${ }^{\prime}$ [revere]. friir [friar]. sens ${ }^{\prime}$.r [sincere]. pi'rs [pierce]. prifæ'r [prefer]. erber [arbour]. nærv [nerve]. si'rdyent [sergeant]. tracik'l [treacle]. pi'ried [period]. klerk [clerk]. mærl [merle, blackbird]. pi'er'l [pearl]. ferm [firm]. konzæ'rn [concern]. særpent -serpent]. ær [err]. hi'rs [hearse]. særten [certain]. ale $\cdot$ rt [alert]. dizi' rt to desert]. ensi' $\cdot$ rt [to insert]. asi'rt [assert]. deskonsi' ${ }^{\prime}$ rt [disconcert]. divæ•rt [divert]. ensi' rshen [insertion]. sær [serve]. pri' ${ }^{\text {zent }}$ [a present]. dæ•speret [desperate]. æm [aim]. ru'set [resin]. træ•zer [treasure]. pæst [pest]. mezer [measure]. rist [to rest=be restive]. ræst [to rest = be quiet]. krist [crest]. trest [test]. ræstles [restless]. net [neat]. dyit [jet of water]. komplit [complete]. bist [beast]. fist [feast]. di'zert [desert]. deskreshen [discretion]. dæ•stitst [destitute]. ari'st [arrest]. 893 fluur [flower and flour]. flarish [flourish]. :a'urop [Europe]. konsi' $\cdot \mathrm{v}$ [conceive]. konsi't [conceit]. $894 \mathrm{disi}^{\prime} \cdot \mathrm{v}$. 895 risi' $\cdot$ v. læv'n [leaven]. tækst [text].
I.. and Y.. dináiel [denial]. poli•t [polite]. libreri [library]. fizi 'shen [physician, and so on for -ition, -ician], benefit [benefit]. difáirnt [defiant]. pläirnt [pliant]. plái [ply]. spái [spy]. krái [to cry]. kráibr [a crier]. griiv [grieve]. oblidy [oblidge]. konde ${ }^{q}$ [condign]. fi'rs [fierce]. piir [pier]. dig [jig]. pil [pill]. pin ien [pinion]. finish finish]. láien [lion]. ráirt [riot]. tip [type]. frái [fry]. si lender [cylinder]. mele $\cdot \mathrm{q}$ [malign]. bine q [benign]: saspi shiss [suspicious, and so generally for final -icious, -itious]. séiv'l [civil]. kritik [critic]. sáaiz [size]. tyestii•z [chastise]. advertii•z [advertise]. brptii-z [baptise]. siiveliiz [civilise]. advertii zment [advertisement]. miizer [miser]. siti [city]. sit [cite]. envi•t [invite]. piti [pity]. posi shen [position, and so for all -ition].
O.. rab [rob]. raber [robber]. proob [probe]. goblet [goblet]. kooty [coach]. kròkes [crocus]. bru'ty [brooch]. ood [ode]. kod [code]. mòdern [modern]. lady [lodge]. koor [core]. 916 eqen. 917 roog. droog [drug]. fèth [faith]. stü'ik [stoic]. buund [to bound]. 920 póint. djook [joke]. stu'ri [story]. leezer [leisure]. 922 bashel. su'dyer [soldier]. kòloni [colony]. dramederi [dromedary]. pamel [pommel]. kampeni [company]. toon [tone]. ans [ounce]. fuund [to found]. koon [cone]. dipoon [depone]. spandy [sponge]. oner [honour]. mani [money]. bu'ni [bonny]. mant mount [mount]. frant [front]. kantri [country], fanten fóunten [fountain]. 936 fant fóunt. mu'niment [monument]. stoor [store]. fu'rs [force]. order [order]. stork [stork]. skardy [scourge]. soor [soar]. fu'rdy [forge]. barn bourn]. 938 korner, kornet [cornet]. skorpien [scorpion]. korps [corpse]. horid [horrid]. rip $u^{\prime}{ }^{\prime}$ rt [report]. su'rt [sort]. pu'rtent [portent]. pu'rter [porter]. p $u^{\prime}$ rshen [portion]. $\mathrm{kz} \cdot \mathrm{rel}$ [coral]. farm [form, seat]. form [form, shape]. f $u$ 'rtin [fortune]. $\mathrm{d} u u^{\prime} \mathrm{z}$ [a dose]. $\mathrm{kl} u^{\prime}$ 's [close, adj.]. klu '3 z [to close]. prooz [prose]. котрии' $\cdot \mathbf{z}$ [compose]. sврии' $\mathbf{z}$ [suppose]. ruи'z [rose, flower]. klu'set [closet]. pu'setiv [positive]. kru'zier [crozier]. koot

ka'uerd [coward]. trab'l [trouble]. 942 butyrer. ku kuu [cuckoo]. tatf [touch]. sóuder [solder]. hóu [hoe]. fa'u•el [fuel]. 947 bóil. 943 bóul. róu [roll]. kaler [colour]. truup [troop]. sůp [soup]. 951 kap 'l. faridf [forage]. torment [torment]. dyarnel [journal]. far [fur]. narish [nourish]. tuur [tower]. pash [push]. grshet [gusset]. 953 k zzin. 954 kashen. bot'l [bottle]. katler [cutler]. ku'st [cost]. gater [gutter]. ku'vi [covey]. məv [move]. puur [power]. prav [prove]. kever [cover]. kòvet [covet]. dezen [dozen]. dya'u•el [jewel], emplói [employ]. ba'u•el [bowel]. free [to fray]. U.. da'u [due]. tra'u•an-d [truant, the (d) sometimes added]. gra'u•el [gruel]. wig [wig]. skíliten [skeleton]. da'u•el [duel]. kra'u•el [cruel]. tra'u•el [trowel]. embra'u• [imbrue]. wet [wait]. kwestin [question]. kwist [quest]. 965 óil. kwel [quill]. braəz [bruise]. 966 frət. dyədf [judge]. mal [mule]. kum [culm]. konsom [consume]. ton [tune]. pupet [pulpit]. skrəp'l [scruple]. kzər [cure]. endəər [endure]. 969 səər. dyóis [juice]. əas [the use]. $ə \partial z$ [to use]. refəə $z$ [refuse]. dyəst [just]. fasti [fusty]. rikrat [recruit]. lat [lute].

## Liddesdale Head cwl.

Near Thorlishope ( 12 sse.Hawick), pal. by JGG. from the dict. of Mr . Jackson, of Catcleugh, Keilder ( $27 \mathrm{nw} . \mathrm{Hexham}$, Nb.), then 75 years acquainted with the dialect. This was gone over by AJE. with JGG. It was not originally intended for publication. It is here reproduced to shew that Liddesdale is distinctly L. and not N. Only the Wessex and Norse section was written.

To facilitate comparison with Dr. Murray's cwl. several of his pal. signs have been adopted, but JGG. analysed the sounds differently. Thus ( $i$ ') became to JGG. $\left(\hat{\imath}_{1} e^{\circ}\right)$, which was very closely compressed so as to feel like a single vowel, the glide being extremely short, the $\left(i_{1}\right)$ being a deep form of $(i)$, and ( $e^{\circ}$ ) being some indistinct form of (e) not sensibly different from (') or ( $\mathfrak{e}$ ). The ( $($ ), which I retain, JGG. preferred to write ( ${ }^{1}$ ) between $\left(u_{1}\right)$ and (e') or ( $i_{1}$ ), but "distinctly not rounded." There was a variety of this which was a ' rounded' form of (el) or $\left(i_{1}\right)$, which I write $\left(\propto_{1}\right)$; it seemed to be due to the influence of ( r ), see Nos. 547,590 . The ( $u$ ), also retained, was written ( $\dot{u}^{\prime} u, \theta$ ) very close, and resembling (oo), the last element " brief, but very distinct ( $($ )." These are all clearly slight varieties of Dr. Murray's sounds, ( $e^{1}$ ) is used for Dr. M.'s (e) or $y$ as he writes it.
I. Wessex and Norse.

A- $3 \mathrm{bi} \mathrm{l}^{\prime} \mathrm{k} .4 \mathrm{ti} i^{\prime} \mathrm{k} . \quad 5 \mathrm{mi} \mathrm{k} . \quad 6 \mathrm{mi} \mathrm{d} . \quad 7 \mathrm{si} \mathrm{k} . \quad 8$ ææv. 9 bihi'v. 10 $\mathrm{h} a a\left[(a a)\right.$ very slightly broader than (aa) throughout]. $12 \mathrm{~s} a a_{\text {. }}$ 1o a $a a_{1}$ [intermediate between (aa, AA)]. 16 daan. 19 ti'l. 20 li m .21 ni m . 23 secm . 24 shi'm. 25 mi n .26 wi n .27 ni v . 28 heer. 30 keer. 33 reedher. 34 last. 35 [(Elsyn) used]. 36 thóu. 37 klaa.
 saaq. 50 ti’qz. 51 man .55 as .56 wæsh 57 as . A: or 0: 58 thræ'. $59 \mathrm{lam} .60 \mathrm{laq} .61 \mathrm{e}^{\circ} \mathrm{m} \dot{\mathrm{q}} \mathrm{q} .62 \mathrm{~s}, \mathrm{t}, \mathrm{raq}$ [this (t,r) was not acknowledged by Dr. Murray]. 64 wràq. $65 \mathrm{~s} a ̀ q . ~ 66 \mathrm{k} w \mathrm{hi} \mathrm{q}$.
$\mathrm{A}^{\prime}-\quad 67 \mathrm{~g} \dot{a} q . \quad 70$ ti'. 71 woo. 72 whi'. 73 soo. 74 twi'. 75 st, rook. 76 ti'd. 77 luu rd. 78 aan. $80 \mathrm{ho} \mathrm{o}_{1} y d \mathrm{~s}$. 81 loonyn $83 \mathrm{mi} \mathrm{n} . \quad 84$ meer. 85 seer. 86 iets. 87 kli z . $88 \mathrm{kli}{ }^{\prime} \mathrm{dh}$. 89 bi'th. 90 blaa [(blíuu) pt]. 91 maa [(míáu) pt.]. 92 [(ken) used]. 93 sn $a a$ [(sníau) pt.]. 94 kraa [(kríúu) pt.]. 95 thraa [(thríúu) pt.]. 96 saa [(síau) pt.]. 97 sool.
$\mathrm{A}^{\prime}: 101 \mathrm{i}$ 'k. 104 ród. 105 ri'd. 106 bri d. 107 li f . 108 diukuh. $109 \mathrm{li} u \mathrm{k} w \mathrm{~h}$. 111 oo k kwht. 112 hi . 115 hi m . 118 bi n . 121 gi n . 122 ni'n. 124 sti'n. 125 onli. 127 hi 'rsh. 129 goost. 130 bóret. 132 het. 133 wri't. 134 ooth. 135 kli 'th.
世- 138 fe'dher. 140 hèl. 142 snèl. 144 egèn. 145 slèn. 146 mèn. 147 brèn. 148 feer. 150 list. 152 wa, ter. $\notin: 155$ tha'k. 157 rèv'n. $158 æ f, t \mathrm{tr}_{1}$ r. 160 ææg. 161 dee. 164 mee. 165 sèd. 166 mèd. 167 di'l. 168 tale. 169 kwhan. 170 ha'rst. 171 baarle ${ }^{1}$. 172 gærs. 173 waz . 174
E.E. Pron. Part V.
[2153]
137
æst. 175 fast. 178 nat. $179 \mathrm{k} w$ hat. 180 bàth. 181 pæ'th. $\mathbb{A}^{\prime}-182$ sée $e_{1}$ i. 183 tity. 184 lid. 185 rid. 186 brěith. 187 liiv. 190 kée 1.191 hi'l. 192 mìn. 193 klìn. 194 oni. 195 mo $o_{1}$ ni. 196 war wər. 197 tyìz. 199 [(bleer) used]. $200 \mathrm{k} w$ hit. 201 hi 'dh'n. 202 hit.
 211 gree. 213 èdhbr. 215 tàkwht. 216 di'l. 217 [not used]. 218 ship. 219 slip. 221 fi'r. 222 heer. 223 dhi'r. $224 \mathrm{k} w$ heer wheer. 226 mi'st. 228 swit. 229 breth. 230 falt. $^{1}$.
E- 232 brek. 233 spik. $234 \mathrm{nE}_{1} \mathrm{~d} . \quad 235$ weèv wiv. 236 fever. 237 bleen. 238 hæædy. 239 seel. 241 reen. 243 plee. 246 kuin. 248 mi'r. 249 wi'r. 250 swi'r. 251 mit. $252 \mathrm{kE}_{\mathrm{t}} \mathrm{t}$ l [almost (kæt'l)]. 253 næt'l. 254 ledher. 255 wadher.
E: 257 æædy. 259 wady. 261 see. 262 wee. 263 eel. 267 iild. 268 [(aalde'st) $=$ oldest, used]. 270 i. bel $i_{1} \mathrm{z}$, ii. bele ${ }^{1} .272$ æl'm. $273 \mathrm{mæn}$. 274 bensh. 276 the'qk. 277 drensh. 278 wensh. 280 eli v'n. 281 lenth. 282 s, trenth. 283 mere ${ }^{1}$. 284 thræsh. 285 kresh. 286 hars. 287 bazem. 288 let.

E'- 289 ii. 290 héii. 292 méii. 293 wéii. 294 fid. 296 beliiv. 299 grìn. 300 kìp. 301 hi'r. 302 mit. 303 swit. 304 bit'l. $\mathrm{E}^{\prime}: 306$ he'ikh. 308 nid. 309 spid. 310 hil. 311 tææn. 312 hiijer. 314 hæærd. 315 fit. 316 nekst.

EA- 319 gi’p. 320 keer. EA: 322 làk $w h .323$ fíukwht. 324 ækjht. 325 waak. 326 aald. 327 bò ${ }_{\mathrm{l}} \mathrm{l}^{\prime}$ d. $328 \mathrm{k} a \mathrm{l}^{\prime} \mathrm{d} . \quad 329$ faal'd. 330 hod. 331 [(sel'd) selled, used]. 332 [(tæl'd) telled, used]. 333 kàf. 334 hàf. 335 aa. 336 faa. 337 waa. 340 iemerd. 342 eerm. 345 daar. 346 iæt.
EA' -347 hìd. 348 E'i. 349 fíúu. .EA': 350 did. 351 lid. 352 rid. 353 brìd. 354 shi'f. 355 dif. 356 lif. 357 thoo. 359 niber. 360 tım. 361 bìn. 363 țìp. 36 nír. 366 greet. 367 thri't. 368 d $i$ 'th. 369 slaa. 379 raa. 371 stri'.
EI- 372 ææ'i. 373 dhee. 375 riz. 376 beet. EI: 377 sti'k. 378 week. 382 dheer. EO- 383 siv'n. 384 hev'n. 385 enee th. 386 íóu. EO: 388 mellk. 389 ǐook. 390 shud. 393 iont. 396 wœ ${ }_{1}$ rk. 397 su'rd. 398 stæærv. 402 la'rn. 403 fæær. 404 stærn. 405 haarth. 406 ǐrth. 407 faardi ${ }_{1} \mathrm{n}$. 408 níuu. $\mathrm{EO}^{\prime}$ - 409 béii. 411 thréii. 412 shéii. 413 div'l. 414 fléi. 415 le'i. 417 tró $u .418$ bríuu. 420 foor. 421 forte ${ }^{\text {l }}$. EO': 423 théii. 424 rak $w$ h. 425 lækjht. 426 fækjht. 427 béii. , 428 séii. 430 frin'd 431 biirr. 432 fòrth. 433 bree'st. 434 bæt. 435 ĭa $u$. 436 tríuu. 437 tríuuth. EY- 438 de'i. EY: 439 trast.
I- 440 wìk. 441 siiv. 442 âive ${ }^{1} .446 \mathrm{ne}^{\prime}$ in. 448 dhi . 449 get. 450 tíuuzde ${ }^{1}$. 451 síuu. I: 452 áai. 454 watg. 455 lâi. 457 mækjht. 458 nækjht. 459 rækjht. 460 wækjht. 462 sækjht 464 kwhatf. 465
 474 rein'd. 475 wan. 476 beln'd. 477 fel$^{1} n^{\prime} d .478$ grel ${ }^{1}{ }^{\prime} d .479$ wan'd. 481 fe'qor. 485 thre's'l. 486 ǐEst. 487 ǐes,terde'. 488 ǐmt.

I' - 490 báai. 491 sækjh. 493 drâiv. 494 te'im. 496 æren. 497 ers'iz. 498 wre'it. 499 bit'l. I': 500 le'ik. 501 WE'id. 502 fâiv. 503 le'if. $504 \mathrm{ne}^{\prime} \mathrm{if} \quad .505 \mathrm{WE}^{\prime} i f . \quad 506$ women. 507 wime'n. 508 me ill. $509 \mathrm{k} w \mathrm{he}^{\prime} \mathrm{il}$. 511 we'in. 513 wáaier. 514 E'is. 515 we'is. 516 we'sdem. 517 ĭuu.
O- 520 bó $u .521$ fu'l. 522 oop'n. 523 hoop. 524 war'l'd. $0: 526$ $\mathrm{kok} w \mathrm{~h}$. 527 bok $w$ ht. 528 thok $w$ ht. $\quad 530$ wrok $w$ ht. 531 dok $w$ hter. 532 $\mathrm{k} u^{\prime} \mathrm{l}$. 533 dal. $534 \mathrm{~h} u$ 'l. 536 gool'd. 538 ùd wad. 539 bó $u \mathrm{l}$. $540 \mathrm{hole}{ }^{\mathrm{l}}$. 542 bolt. 545 hop. 547 bœœ $_{1}$ rd. 548 fœœ $_{1} \mathrm{rd} .550$ ward. 551 stu'rm. $552 \mathrm{k} u$ 'rn. $553 \mathrm{~h} u$ 'rn. 554 kros. $\mathrm{O}^{\prime}$ - 555 shəə. 557 təə. 558 ləək lùk. 559 madher. 561 bləm. 562 m n. 563 mande ${ }^{1} .564 \mathrm{~s} n \mathrm{n} .566$ adher.
$\mathrm{O}^{\prime}: 569$ bək. 570 tək. $571 \mathrm{~g} \not 2 \mathrm{~d} . \quad 572$ bləd. 573 fləd. $574^{-\mathrm{br}} \mathrm{b}$ d. 575 stəd. 576 wed'nzdel. 577 b6u. 578 plíukwht. 579 Eníuk $w \mathrm{~h}$. 580 tíukwh. 581 sokwht. 582 kuul. 584 stəl. 585 brəm. 586 dəa. 587 dən. 588 nən. 589 spən. 590 flœœ ${ }_{1} \mathrm{r} . ~ 591$ mœœ ${ }_{1} \mathrm{r} . \quad 592$ swœœ. ${ }_{1} \mathrm{r} . \quad 593$ mast. 594 bat. 595 fe $^{\mathrm{l} t}$. 596 rat. 597 s 2 t .

U- 599 ebə n . 600 lav. 601 fuul. 602 sau. 603 kam .605 san. 606 door. 607 bat,ter. U: 608 agle'. 609 fal. 610 uu. 611 balek. [2154]

D 33, 34.] THE SOUTH AND THE EASTERN MID LOWLAND. 723
612 sam. 613 draqk. 614 hand. 615 pan. 616 gran. 617 sa'und [Dr. Murray gives (sünd), but JGG. got (sín und) from Selkirk town, and (sen' ${ }^{\prime}{ }^{\prime}{ }^{\prime}$ 'd) from Roxburgh town, where ( $\theta_{2}$ ) is nearly ( $a$ ), but these seem town pron.]. 618 uund. 622 ander. 625 taq. 626 haqer. 629 san. 630 wan. 631 tharzde ${ }^{1} .632$ ap. 633 dap .634 thra'u. 636 [(fæærrr) is used for both farther and further]. 637 task. 639 dast.
U'- 640 ka' $^{\prime} u$. 641 ha' $u .642$ dha' $u$. $643 \mathrm{na}^{\prime} u .645 \mathrm{da}^{\prime} u .648$ uur. 649 thùzent. 652 kud. 653 bat. U': 654 sh'rud. 656 rüm. 657 brùn. 658 dùn. 661 shuur. 662 az [never (haz) as in Dr. Murray's DSS., p. 188, but this may have been an individuality]. 663 hùs. 664 lùs. 665 mùs. 666 hazbent. 667 ùt. 668 prùt. 669 a•nkuuth. 670 bùth.

 flækjht. 689 bəl'd. $690 \mathrm{ks}^{\prime} \mathrm{in}$ d. $691 \mathrm{mz}^{\prime} \mathrm{in}^{\prime} \mathrm{d} .693$ seln. 696 berth. 697 bare ${ }^{1} .698$ merth. 699 wràkjht. 700 wàar. 701 frrst. 703 pe't. $\mathrm{Y}^{\prime}$ - 705 sk $\dot{\text { siai. }} 706$ [replaced by ( $\mathrm{k} w \mathrm{~h} a \mathrm{t}$ fær) what for]. 707 thertin. 708 háaier. $\quad \mathrm{Y}^{\prime}: 709$ fáaier. $711 \mathrm{lz}^{\prime} i \mathrm{~s} . \quad 712 \mathrm{mE}^{\prime} \mathrm{is}$.
iI. English.
A. 737 meet. E. 746 breedh. 750 bææg. $\quad$ O. 761 li'd. 769 mbudel. U. 808 pat.

## iII. Romance.

E.. 874 rin.

## D $34=$ e.ML. = eastern Mid Lowland=Dr. Murray's Lothian and Fife.

Boundary. Begin just n . of the Liberties of the town of Berwick, and, joining the Tweed, follow it to a spot about 2 s.Inverleithen, Pb ., then turn along Quair Water to n. of St. Mary's Loch, and continue along first the e. b. of Pb . and then the e.b. of Lk. to Kirkintillock, Dm. (18 e.Dumbarton), and to the head of Carron Water. Then suddenly back to ne. and pass just s. of Stirling and n. of Allod, Ce., and Kinross and w. of Cupar, Fi., to fall into the Firth of Tay a little w. of Newport, Fi. (opposite Dundee, Fo.). Of course this boundary is merely approximative, and means that the ne. part divides Sg. and Fi., so that the whole country for some miles on each side of the Firth of Forth is included.

Area. Most of Bw., Cc., Ed., Hd., Kr., Ll., and Pb., or in Scotch parlance the Lothians (Ll., Ed., Hd.) and Fife, whence Dr. Murray's name Lothian and Fife. The country included was the seat of government under the Scotch Kings, and was hence the centre of its English Literature.
Authorities. Dr. M.'s DSS. is very scanty on this dialect, because it furnishes "received Scotch," and is hence as well known to a Lowlander as "received English" to an Englishman. But I have made the best use I could of his scattered hints. Next I had 18 sentences for the Lothians and 4 for Fife from Melville Bell's Visible Speech, corrected as in D 33, p. 709, at bottom. For the rest see Alphabetical County List under.
$B w .{ }^{c}$ Chirnside.
Ed. ||Edinburgh.
Hd. ${ }^{\circ}$ Haddington.
Illustrations.

1. The cs.-for Edinburgh pal. by JAHM. from dictation of Mrs. C. Murray, a native, p. 683, No. 3. The Hd. cs., which was in io., is almost exactly the same word for word as the Ed. cs., and hence is not given.
[ 2155 ]
2. Melville Bell's Lothian and Fife sentences.
3. The numerals 1 to 12 with 20 from $\mathrm{Pb} ., \mathrm{Ed}$., Fi., compared with those from Rx. and Ab. from Melville Bell's Visible Speech.
4. The Chirnside dt.
5. A cwl. made up of the words thus obtained, and a wl. from Chirnside.

Characters. From these illustrations, especially the last, the following have been deduced.

A- generally ( $e, \grave{e}, e e$ ) or according to JAHM. ( $e^{1}$ ) as (te $e^{1} l, \mathrm{n} e^{1} \mathrm{~m}$ ) tale, name. This is quite distinct from the ( $i$ ) of D 33. There is no fracture in D 34.

A: regularly (a, à) and not (a) as in D 33, nor (AA).
$\mathrm{A}^{\prime}$ regularly (e, ee) the same as A-, though ( $a, \mathrm{AA}, 0$ ) are also heard, as (wh $a$, whas, tood, ròd) who, toad, road.

压- tends the same way as A-, as (fedher, weeter dee ${ }^{1}$ ) father, water day.
$\mathbb{F}^{\prime}$ is usually (ii), but there are many exceptions.
$\mathrm{E}^{\prime}$ is normally (ii), as he, me, and not (éi) as in D 33.
EAL is usually (AA) as (AA, AAld, sAAt) all, old, salt.
EA', EO' normally (ii) with a few exceptions.
$I^{\prime}$ has two sounds (ái, é $i$ ) or ( $a^{\prime} i, \mathrm{E}^{\prime} \hat{i}$ ), informants differ. (éi) or ( $\mathrm{E}^{\prime} i$ ) is used before voiceless consonants and mutes.
$0^{\prime}$ is regularly (yy) inclining to ( $\mathrm{y}_{1}, \partial$ ), and varying as (iu, i) as (skəl, sy $\mathrm{n}_{\mathrm{n}}$, bníukh, fit) school, soon, enough, foot.

U: closed, is regularly (a) as (gran, ap) ground, up.
$\mathrm{U}^{\prime}$ is always (uu, ù) even in open syllables, and at the end of a word as (kuu, hùs) cow, house, thus differing from D 33.

Among the consonants there is only one form of (kh) used in all positions, ( $\mathrm{kjh}, \mathrm{k} w \mathrm{~h}$ ) are unknown. At Chirnside initial ch is pron. (sh), as (dher)z ez gy d shiiz i :shirset az waz ever shóud wi shafts) there is as good cheese in Chirnside as ever was chewed with jawbones. We have a similar usage at Chillingham, Nb., D 32, V v, p. 641.

Mr. Collette, a Fifeman, in Oct. 1880. informed me that he had often heard (aa)z) for $I$ am from Fife lads. But possibly it was only for $I$ shall, which is common. It has however been heard as far north as Dumfries.

## Lothian Sentences from Melville Bell's Visible Speech, CORRECTED AS THOSE IN D 33, p. 709.

Here ( $i_{1}, \mathrm{a}^{1}, \boldsymbol{e}$ ) are used for ( $y$, ah) and unaccented ( $\theta$ ).

Lothian.
Translation.

1. hers'l $i_{1} \mathrm{n}$ ba ${ }^{1 \prime}$ Jer krip $i$ [kriip $i$ ], $i_{1} \mathrm{n}$ bers'l Jer teez $i_{1} \mathrm{t}$ dhi eq'l.
2. ee fikh! kle'pshiirz 'n golakhs !
3. dfast a ${ }^{1}$ rek'l e stenz. 3. Just a loose heap of stones.
4. hooht, men! whem'l)t ap!
5. sek neeri $i_{1} i_{1}$ ne $\cdot \mathrm{p} i_{1} \operatorname{tn} i_{1} \mathrm{~s}$ bets as dh $i_{1} t i_{1}$ ver e hard $o$ !
6. niver ky lijez nee kennis.
7. she)z noo skremit o kynzi [kyni] bi, t kana ${ }^{1}$ bi fasht!
8. Hustle in by [push forward] your creepy [stool] and warm your toes at the ingle [fire].
9. Ah faugh! earwigs and clocks [beetles].
10. Hout, man! turn)it up!
11. Such narrowly niggardness beats all that ever I heard of?
12. Never coax is no kindness.
13. She)s not stingy of coin [money], but cannot be bothered.
14. $\mathfrak{r}) 1$ noo fekht ji beeth 8 st Jens, bi $i_{1}$ t a) lak $J i$ bi Jens $i_{1} z$.
15. whari $i_{1}$ gaan?
16. she)z e siv'l wid $i$ wamen.
17. $e e!$ sek $\mathrm{a}^{1}$ piti! t $i_{1}$ sii dh $i_{1}$ wii $i_{1}$ t laami steket.
18. fre: demideks, dhi $i$ dher dee, $\mathrm{t} i_{1}:$ djini $i$ :diinz e ben't mi wéi, bat dil)hed $\mathrm{k} u$ hd ár ${ }^{1} i$ doa, ohr see, bat-whes'l a'ur dhi leev oh)t.
19. kanti karl [kerl] kam prii $\mathrm{m} i_{1}$ muu.
20. hee, men! kas dh $i_{1}$ Ja'uz ti $i_{1} \mathrm{dh} i_{1}$ na'uz.
21. wh $a$ wh ${ }^{1}$ pet dh $i_{1}$ laadh $i$ ? hiz fedher did woz)d, te mak $i_{1} \mathrm{~m}$ gaq $t i_{1}$ dh $i_{1}$ sk $2 l$.
22. huu)z as wi $i$ bt heem? géiliz', thaqk $\mathbf{j} i$ fer spiir'n.
23. gaq вwaa , ladi, gee te dh $i_{1}$ hohrs, see $L$ ! $L$ ! en shuu $i_{1}$ m bak $\mathrm{rg} i \cdot \mathrm{n}$.
24. в bras short-gun as dje'upet wi glaar.
25. I'll not fight you both at once, but

I'll take you by onces [one at a time].
9. Where are you going?
10. She's a civil widow woman.
11. Ah! such a pity! to see the wee bit lambkin stuck.
12. From Dumbiedykes the other day
To Jeanie Dean's I bent my way,
But devil)head [devil a bit] could I do or say,
But-whistle over the leave [remainder] of $i t$.
13. Lively fellow, come prove [make trial of ] my mouth [ $=$ kiss me].
14. Heh, man! call thy ewes to the knolls.
15. Who whipped the laddy ? His father indeed was) it, to make him go to the school.
16. How is all with you at home? Gaily [very well], thank you for speering [asking].
17. Go away, laddy, go to the horse, say, cl'ck, cl'ck! and shoo [scare] him back again.
18. A brave [smart] shirt-gown [bodice] all besprinkled with mud.

## Fife Sentences from Melville Bele's Visible Speech, corrected as those in D 33.

1. od, dh $\left.i_{1} \mathrm{r}\right) \mathrm{z}$ twas : wal $i$ :walis'nz, bn twas :robi :robis'nz, en twas :djimi :djimis'nz, en twas ket leget suuz.
2. ar si en, :dyini :wi'ms'n? -whot er $J i$ wan;'n? di $i$ no ken et's dh $i_{1}$ sasbi $i_{1}$ th dee ? - $\left.\mathbf{e}\right) \mathrm{m}$ wan;'n $a^{1}$ basabi warth $e$ sast en $\mathbf{a}^{1}$ peniwarth e mastarht, a ${ }^{1}$ len $i$ er [Jer] ket'l, en $\mathrm{a}^{1}$ blas $i$ er [Jer] belrs, rn hiir)z mi midherz maty t'l man $i_{1}$ ndee!
3. dh $i_{1}$ )r kintri kəz'nz Je kin.
4. od) $i \mathrm{v}) i$ ) ker $i$ ) mii•! sek $\boldsymbol{B}$ bleedher'n tjil!
5. 'Od, there's two Willy Willison's, and two Robby Robisons, and two Jamie Jamiesons, and two cut-lugged [crop-eared] sows.
6. Are you in, Jeanie Williamson? What are you wanting? do you not know it)s the sabbath day? I'm wanting a bawbeeworth of salt, and a pennyworth of mustard, a loan of your kettle, and a blow of your bellows, and here's my mother's cap till Monday.
7. They are country cousins you know.
8. 'Od-have-a-care-of-me! such a blethering chiel [fellow].

## Numerals.

Mid L. compared with south and north L. numerals from Melville Bell's Visible Speech, where they had been written from the dictation of natives, 1, Peebles, D 34, from Mr. G. Elphinstone ; 2, Midlothian, D 34, from Mr. Archibald Bell ; 3, Fife, D 34, from Rev. D. S. Drysdale; 4, Teviotdale, D 33, from Dr. Murray; 5, Aberdeen, D 39, from Mr. J. Forrest.


| eight | nine | ten | eleven | twelve | twenty |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $1 \mathrm{aa}{ }^{1} \mathrm{kht}$ | néin | teen | $i_{1} \mathrm{li} \cdot \mathrm{v}^{\prime} \mathrm{n}$ | twohl | twinti |
| 2 eekht | néin | ten' | $i_{1} \mathrm{li} \cdot \mathrm{V}^{\prime} \mathrm{n}$ | twel | twinti. |
| 3 ekht | ne'in | teen | vli v'n | twel | twinti. |
| 4 aakjht | néin | tæn' | $i_{1} \mathrm{l} \cdot \mathrm{v}^{\prime} \mathrm{n}$ | twohl | tunti. |
| 5 akht | nse'in | ten | $i_{1}$ léiv'n | twal | twinti. |

Chirnside (8 wnw.Berwick) dt.
Written by Rev. George Wilson, Free Church, Glenluce, or Old Luce (15 w-by-n. Wigton), and palaeotyped by AJE. from his explanations and notes. The dialect is "broad and slow."

1. See a see, nibbrz, i sii ná $u$ at a)m rikht abùt dhat lat'l wansh kamin thre [fre] dhe skyl dhoner.
2. shy)z gaq'n dùn dhe ròd dheer thruu dhe rid jeet on dhe w'raq séid o dhe geet (rood).
3. shyyr eníukh dhe beern)z geen strekht ap te dhe door o dhe w'raq hùs,
4. wheer shy) 1 vib'lz [me)bi] find dhat drak'n dif waz'nd fali at)s kaAd [at dhe kas] :tam.
5. uas kèn him vère will.
6. war)na dhe aald sha'p syn lern er noo te dy)d egen, pyyr theq!
7. sii ! iz)na dhat truu? [iz dhat noo truu ?].

## e.Mid Lowland cwl.

This is made up from the following sources:
E Edinburgh cs. in introduction to L., No. 3, p. 683.
L Lothian sentences from A. Melville Bell's Visible Speech, corrected. The Lothians are the counties of Ll., Ed., Hd., respectively, w., m., and e.
F Fife, ditto.
C Chirnside wl. and dt. by Rev. G. Wilson.
[.2158]:

M Words marked Central Scottish in Dr. Murray's wl., in his DSS., of which the parts for D 33 are given on p. 716. Possibly many of these words belong properly to D 35. Probably all the words in Dr. M.'s D 33 list, not here specially marked as different, have the same sound in D 33 and D 34.
The pron. of all these places is presumed to be practically identical, and as I have no means of discriminating them, I put them all together in one list, distinguishing the sources.

## I. Wessex and Norse.

A- 4 L tak. 5 LE mak. - M te $e^{1}$ [taken]. 19 M te $e^{1 \mathrm{l}} .21 \mathrm{C}$ neem. $25 \mathrm{Mm} e^{\mathrm{l}} \mathrm{n}$. - C geet [roadway]. A: 39 E kàm. 41 L thaqk. - $\mathbf{C}$ fan [fand, pt. of find]. 49 E hèq'n [hanging]. - L krna ${ }^{1}$ [can't]. 51 E màn. 54 E wànt, F wan; in [wanting]. 56 C wassh, E wàsh'n [washing]. A: or 0: $\quad 58 \underset{\mathbf{E}}{\mathbf{E}} f e, \mathbf{C}$ thre $\mathrm{f} e . \quad 59 \mathrm{~L}$ laami. 60 M laq. $61 \mathrm{M} \mathrm{ama} \cdot \mathrm{q}$. 62 M straq. 63 M thraq. 64 E ràq, MC w'raq. 65 M saq.
A'- 67 L gaq, [(gee) imper.], LE gaan, C gaq'n [going]. 70 LC tee. 72 E whas, L wha. 73 EC see, C soo. 74 EF twas, C twee. 76 C tood. 77 M leerd [lord of the soil]. 79 E ee $e^{1} \mathrm{n}$. 82 E sèns. 86 C jits. 87 EC kleez. 88 C kliid. 89 E bee ${ }^{1} \mathrm{th}$, L beeth. 90 FC blan. $\mathrm{A}^{\prime}: 102 \mathrm{E}$ aks, C aAsk. 104 C ròd. 110 E noo ${ }^{1}$. 111 C ookht. 113 E hee 1.115 EL heem. 122 ii. Enee, L noo. 124 L sten. 125 E onli. 133 M w'ret. 134 E ee ${ }^{1}$ th.

E- 138 ELC fedher. 144 L egy $\cdot \mathrm{n} .152 \mathrm{C}$ weetrr. $\mathbb{E}: 154 \mathrm{E}$ bàk. 160 M عg. 161 E dee ${ }^{1}$, FC dee. 164 Eme . - M slekht [sleight]. 169 EC whan, E kwhən, C whan. 173 E wyz. 174 C eesh. - M les [less]. 177 E dhat, L dhyt. 179 E kuhet. $\mathbb{A}^{\prime}-182 \mathrm{M}$ sii. 187 L leev. 189 C wii. 194 E oni. 195 E moni, C mani. 197 C shiiz. 200 C whiit. $\mathbb{E}^{\prime}: 204 \mathrm{~L}$ did [indeed]. 205 C thrìd. 208 L iver. 214 E nee'dher. - F len [a loan]. 223 E dhee $\mathrm{r}, \mathrm{C}$ dheer. $224 \mathrm{E} \mathrm{k} w$ heer, EC wheer, L whar. 227 C wa't. 228 C swiit.
E- 232 C brik. 233 C spik, E spik'n [speaking]. 234 ne'd. 235 wiiv. 244 E wil. 248 E mee ${ }^{1} \mathrm{r}$, C miir. 252 EF ket'l. - M set'l [settle]. E: 256 striket [stretcht]. 261 E see ${ }^{1}$, LC see. - M bed [bed]. 262 E wee ${ }^{1}, \mathrm{C}$ wéi. 263 L ewaa., $\mathrm{C} \mathrm{a}^{1}$ was. 265 C strekht. 270 F i. beles. - M sel [sell]. 271 E tel. - M hem [hem]. 276 E the'qk. 278 C wansh. - M send [send]. 281 E lenth. 287 C biz'm. 288 M let. - M best [best]. $\mathrm{E}^{\prime}-289 \mathrm{C}$ ii. 290 M hii. 292 EM mii. 293 EM wii, C uu. E': 305 C hái, M hekh hii [M (hiilan) highland]. 306 hekht. 312 E hiir, F hir. 314 EL hard.
EA- - L neeryly [narrowly]. $320 \mathrm{E} \mathrm{kee}^{1} r$. EA: 321 E sAA. 322 EM laakh, C laskh. 324 M ækht. 326 EC asld. 330 E hàd. 335 L aA. 338 ELC kaa. - F sait. 340 E jee ${ }^{1}$ rd. 345 C daar. 346 C jet jeet. EA' - 347 C hiid. 348 M ii, E in [eyes]. - L bet. $\mathrm{EA}^{\prime}: 350 \mathrm{C}$ diid. 352 C rid. 355 C diif. 357 C thoo. 359 E niber. 364 C sha'p. 366 C grit. 367 C thret. 368 C deeth. EI- 372 E ææ. EI: 378 C week.
EO- 386 L Ja'u, C Jáu. 387 E níuu. EO: 390 shəd. 394 E jonder, C dhoner. 395 E Jaq. 399 E brekht. 402 C lern. 409 M bii. - M frii [free]. - M k'nii. 411 E khrii [in the phrase (twaskhrii) two or three, i.e. a few], C thrii. - M trii [tree]. 412 C shii shy ${ }_{1}$, L she. 413 L dil. 414 M flii. - M flii [to flee]. 415 M lii. $\mathrm{EO}^{\prime}: 423 \mathrm{MC}$ thii. 424 C rakh. 425 C likht. $\quad 426 \mathrm{MLC}$ fekht. 427 M bii. 428 C sii. 435 EM juu [E (Jir) your]. $\quad 436 \mathrm{C}$ truu. 437 EC try'th. EY- 438 MEC dii. EY: 439 E trast.

I- 446 E náın. I: 452 E a a , C a. 454 C watr. - L widi [widow].
 465 E sèk'n, L sek. 466 C shéild. - L yn, F en [in]. 477 C find. 480 EC theq. $482 \mathrm{E} \mathrm{e}^{\mathrm{i} s .} 484 \mathrm{E}$ dhe's. - L whas'l [whistle].
$\mathrm{I}^{\prime}-490 \mathrm{~L}$ ba' ${ }^{\prime} . \mathrm{M}$ bii [by, agent]. 491 M sa'ikh sái. 492 C séid. 494 E ta'im. - M pe'ip [pipe]. 497 M ra'iz. 498 M w'ra'it. - M bla'idh [blithe]. $\quad I^{\prime}:-\mathcal{M ~ d a}^{\prime} i \mathbf{i k} . \quad 500 \mathrm{E}$ la'ikli. 502 C fáiv. 503 léif. 505 [2159]
[M (wa'ivz) wives]. 506 LC wamen. 508 M ma il. - M ráim [rhyme]. 510 ii. mal. 511 M wa'in.

O- 519 E a'ur. 520 C ba'u. 524 C warldt, $E$ warld. $0: 531 \mathrm{C}$ dòkhter, E dookhter. 535 E fa'uk. 536 M góud. 538 E wad wed. - M hóu [hollow]. - L na'uz [knolls]. - L hohrs [horse]. $0^{\prime}$ - 555 C shy. 557 E tyy. 559 E midher. 560 L skal, C skyl. 563 L manyndee. 564 C syn. 566 E adher, L idher. $\quad \mathrm{O}^{\prime}$ : 570 C tyk. 571 E gjyd, EC gyd. 577 C buu. 578 C plakh. 579 E enĭakh, C eň̆ukh. 580 C tíukh. 586 EF di, L dəə, [C (dy)d) do it]. 587 E dyn. 588 E efternyn. 594 C byt. 595 C fit.
U- 602 MFC suu. 603 L kam. 604 E se'mer. 605 C san. 606 EC door. U: 616 E gran. 629 E san. 631 E tharzdel. 632 C ap. 634 EC thruu. 635 F warth. $\mathrm{U}^{\prime}-640 \mathrm{MC} \mathrm{kuu} .641 \mathrm{EL}$ huu. 643 ME nuu. 645 C duu. 646 M buu. $650 \mathrm{E} \mathrm{a}^{1} \mathrm{bu} \cdot \mathrm{t}, \mathrm{C}$ ebùt. 651 E wothùt. $652 \mathrm{~L} \mathrm{k} u$ hd, C kyd. 653 C bit. $\quad \mathrm{U}$ ': 658 EC dùn. 663 EC hùs. 667 E ùt. 671 L muu.

Y- 673 E mak'l. 674 E ded. 681 E be'znes. 682 C lit'l lat'l. Y: - L kennys [kindness]. 697 C byri. 700 C waar. 701 C farst fèrst. $\mathrm{Y}^{\prime}$ - $705 \mathrm{C} \cdot \mathrm{skáa}$. - M ha id. $\mathrm{Y}^{\prime}: 709 \mathrm{M}$ fa'ir, C féir. 712 Mma m, C méis.
ir. English.
A. 714 L laadhi. $\quad 736 \mathrm{M}$ las. E. - M pet [pet]. I. and Y. - L eql' [ingle, fire] - L whə'pət [whipped]. O. - M póu [poll, head]. 790 L gun. U. 797 E skweekin. 798 E kwiir. 804 EC drak'n. - E hari [hurry].

## iif. Romance.

A.. 810 M fels. 815 E fàks. 820 [L (gélizz) gaily]. - M pelin [paling]. 857 E kee ${ }^{1} \mathrm{~s}$. 860 M pe $\mathrm{s}^{1}$ st. - rè't [rate]. 862 M se $e^{1} \mathrm{f}$. 864 E b́ikə z. - M haakhti. 866 C pyyr. E.. 867 E tii. - M derek [direct]. - $M$ pelet [pellet]. $\underset{M}{ }$ pen [pen]. -M mend [mend]. $-M$ sent [scent]. - $M$ tent [tent]. - $M$ vent [vent]. - $M$ venter [venture]. $885 \mathrm{E} e_{1} \mathrm{ri}$ - pest [pest]. - M test [test]. - M restles [restless]. - $\mathbf{M}$ tekst [text] $I \cdot$. and $\bar{Y} . . \quad-\mathrm{L}$ sivl' [civil]. $0 .$. 920 E pa'int, M pe'int. 925 E va'is. 935 M kyntre. 938 E korner. - M kuurd [coward]. 947 M be'il. 950 E saper. 953 F kaz'n. - F mastarht [mustard]. 955 E dùt. - L priiv [prove, try]. - M buuel [bowel] - M tuuel [towel]. U.. 961 M gruuel. - M truuel [trowel]. 963 E kuáist. 969 EC shyyr. 970 E djyst, L dyast. - E bry't [brute].

## D $35=w \mathrm{ML} .=$ western Mid Lowland $=$ Dr. Murray's Clydesdale.

Boundaries. Begin at the s. extremity of the CB. or Celtic Border in Scotland, and proceed along it as far as Glendouglas, between Lochs Long and Lomond. Then skirting first the w. and then the se. side of Loch Lomond to the b. of Sg., run e. across Sg. over the Campsie Hills to join the sharp angle at the w. of D 34 , about 12 w . of the se. angle of Loch Lomond. Then go sse. to b of Lk. near Kirkintillock, Sg. Pursue the border of Lk. till it reaches Ay., and then cross Ay. to the w., s. of Muirkirk, Mauchline, and Ayr to the sea, separating the Ayrshire district of Kyle on the n . from that of Carrick in the s. Then by the sea coast to Bute again. Of course the b. across Ay. is not very distinct, and the pron. of the $\mathbf{n}$. of this extensive district may be in several respects different from that in the s., which has most literary interest as the land of Burns.

Area. A narrow slip to se. of Ar., the s. of Bt., the n. of Ay., the e. and s. of Dm., Lk. and Rf.

Authorities. Mr. Melville Bell's Clydesdale sentences in his Visible Speech, corrected as for D 33 and 34, p. 709. Dr. Murray's notes and Ayrshire Ruth, p. 698, No. 2. Account of pron. in Kyle by Wm. Simson, schoolmaster in Cumnock, given on pp. 681-693 of Wm. Aiton's "General View of the Agriculture of the County of Air," Glasgow, 1811. The above are from printed books. The following are special communications. See Alphabetical County Index under the following names, where \| indicates systematic and ${ }^{\circ}$ informants' orthography.
$A y .{ }^{\circ}$ Coylton, $\|$ Kilmarnock, ${ }^{\circ}$ Ochiltree.
Lk. ${ }^{\circ}$ Glasgow.
$R f$. ${ }^{\circ}$ Lochwinnoch.
Characters. Dr. Murray (DSS. p. 238) says: "1. The Clydesdale dialect [D 35] is distinguished from that of Lothian [D 34] chiefly by its broader vowels. 2. The long (aa) especially is almost, if not quite, (as) in (twas, awas, wask) two, away, wake. 3. It is heard also in the combination -and, where the $d$ is regularly dropped, as (laan, hasn) land, hand; so 4. (een, méin, fen) end. mind, find. 5. Long $i$ becomes broad ( $\mathrm{a}^{\prime} \mathrm{i}$ ), (wa'ivz, ba'id, sta'i) wives, bide, stay. 6. The ( $\mathrm{yy}, \not \partial$ ) is scarcely labial (dəə, təə, wəə), etc., being undistinguishable from (dee, tee, wee) or (dii, tii, wii). 7. Short $o$ before a consonant has a tendency to be replaced by (a, a), as in (pat, tap, stap, paritf, drap, banet, af, aft, hap, warlt) pot, top, stop, porridge, drop, bonnet, off, oft, hop, world. This change does not appear in the Early or Middle Scotch, and is probably of Celtic origin. In modern times it has gained a wide currency from being used by Burns in this dialect."

These characters shew the salient points of difference between the n . forms of D 35 and those of D 34. But a comparison of the cwl. already given for D 34 with that given below for D 35 will shew that they do not quite agree for the s. parts of D 35 . To take each point separately, as I have numbered them, we find 1. that it is not quite possible to attach a meaning to 'broader vowels' generally; 2. that in the particular instances given, although they all occur in Dr. M.'s Ruth, yet at any rate (twa) is repudiated at Ochiltree ( 11 e.Ayr), where (twee) is used, and that this form is also found at Coylton ( 5 e.Ayr), though (twaa) seems to have been also heard, as well as at Glasgow. I think the (as) was due to Mr. Giffen, who represents s.Rf. The (wask) wake was heard by Dr. M. (DSS. p. 77, note) from some "Wast Cuintrie folk," when travelling, but the precise locality of the speaker is not given, and was probably not known. 3. (laAn, hain) land, hand, occur at Coylton and Ochiltree, but Dr. M. gives (laan, haan) in D 33, which is nearly the same. I have not got the words for D 34, nor can I compare for end, mind, but find has the $d$ at Chirnside, Bw. The omission of $d$ after $n$, as in the pp., is so common that it scarcely becomes a character 5 . Long $i=\left(x^{\prime} \mathrm{i}\right)$ I have continually as "central Scottish" from Dr. M.'s lw., but perhaps he meant D 35 rather than D 34. My own accounts from s.D 35, as Coylton and Ochiltree, give (éi) or ( $\mathrm{c}^{\prime}$ ) generally, and (ái) before voiced
consonants, in fact the prevalence of (éi) is very conspicuous; my examples of ( $\mathrm{a}^{\prime} \mathrm{i}$ ) are from Dr. M. 6. As to the pron. of (yy, əo) as (ii, ee), this seems to belong to w.Lk. or Rf., that is, to Mr. Giffen, see notes to Tam o' Shanter below, especially v. 89, 122, 143, 183, but on the contrary (yy, $\partial \boldsymbol{y}$ ) are constantly given from Coylton and Ochiltree. 7. Here I have from Simson, quite independently of -Dr. M. or Mr. Giffen, (drap, hap, stap, lapster) drop, hop, stop, lobster, but this use of (a) for 0: does not seem to be the rule, on the contrary ( $o$ ) is more frequent, as (hol, fok, bolt, storm, korn, horn, kros) hole, folk, bolt, storm, corn, horn, cross. And Simson gives ( $a^{\prime} u$ ) which I cannot further analyse, but which may be (óu, a'u) in (ha'up, fa'uk, ga'ud, ta'ul, ba'ul, ha'u, ha'um. ka'ult) hope, folk, gold, toll, bowl, hollow, holm, colt, where the diphthong is mainly due to a suppressed (1). For myself, I have not been able to ascertain any certain characters by which D 35 as a whole can be separated from D 34 as a whole. But then in these extensive districts there must be much local variety, some notion of which may be obtained from Mr. D. Patrick's Lochwinnoch, Rf., below, and also from the differences given in the cwl. below for the places there named.

## Illustrations.

1. Dr. Murray's Ruth, chap. i., for Ay., has been already given in Introduction to Lowland, p. 698

2 Mr. Melville Bell's few Clydesdale sentences, immediately below.
3. Rev. Neil Livingston's dialect test from Coylton ( 5 e.Ayr) on next page.
4. Tam o' Shanter, from several sources, see the Introduction to it on next page.
5. Cwl. for all D 35, compiled from Dr. Murray's Ruth, and notes, Rev. Neil Livingston's Coylton wl., Mr. J. Alexander's Glasgow wl., Simson's Kyle, and Mr. David Patrick's valuable and complete wl. for Ochiltree.
6. Mr. D. Patrick's notes on Lochwinnoch, Rf.

The three principal wl. by Messrs. Livingston, Alexander, and Patrick, have been of great service to me. Mr. Patrick, who had special opportunities when young of becoming perfectly familiar with the dialects of Ochiltree and Lochwinnoch, took the greatest pains, by long notes and illustrations, to convey the sounds to me. The version of Tam o' Shanter has been executed with much care from several sources, and probably represents Burns's district as well as can be hoped. The notes explain the varieties.

Mr. A. Melville Bell's Clydesdale Sentences, corrected as in D 33, p. 709, at bottom.

Clydespale.

1. a)m gen ap $d \mathrm{~h} i_{1}$ :gal $\cdot \mathrm{gg} i_{1} \mathrm{t}$ ts koo rp $i_{1} \mathrm{n}$ :san $i$ :makfe rs'n.
2. we)l et wer bred 'n ba;pr dun dhe wa;er.
3. maa' konshrns! haq e be'ili!

Translation.

1. I am going up the Gallowgate to call upon Sandy (Alexander) Macpherson.
2. Wi'll eat our bread and butter down the water.
3. My conscience ! hang a Baillie !

## District of Kyle, Ayrshire, dt.,

Written in io. by Rev. Neil Livingston, Free Church Manse, Coylton (5 e.Ayr), pal. by AJE. from the indications furnished.

1. see a see, meets, ji sii nuu dhat a)m re $e^{1} k h t$ ebù $t$ dhàt wii ge $e^{1} \mathrm{rl}$ kamen fre dhe ${ }^{1}$ skyyl Joner.
2. shii) $z$ gasn dùn dh $e^{1}$ rood dheer thruu dh $e^{1}$ rid jet on dh $e^{1}$ left hann séid o dhe wéi.
3. shyyr eniakh [enakh] dhe ween $h e^{1} z$ geen strakht ap te dhe ${ }^{1}$ door o dhe ${ }^{1}$ raq hùs.
4. whanr shi)l me)bi feln dhàt drak'n diif $w e^{1} z^{1}$ nt falo o dhe $e^{1}$ neem 0 :tames.
5. wi $a \operatorname{ken}$ )rm vera wil.
6. wa)ne dhe at tyap shyyn leern br noo te dee)t egeen, pyyr the ${ }^{1} q$ !
7. lak, $\left.e^{1} z\right) n$ it truu ?

Tam ó Shanter.
In this land of Burns (b. 25 January, 1759, in a small cottage near Ayr, d. 21 July, 1796), an attempt must be made to give the pron. of one of Burns's poems. But Burns is a very difficult writer to deal with. He is the typical modern Scotch poet, yet his writings are generally much more than half ordinary English. Dr. Murray (DSS. p. 76) gives the following figures:-

"And yet," says Dr. M., "if a countryman of the poet were to recite these poems to a Southern audience, it is not too much to say that not more than three words in a hundred would be heard as the same as the English words with which they are identified in spelling."
And not only are the words chiefly English, but the construction is often merely English. "Scots wha hae," remarks Dr. Murray (DSS. p. 71 note), " is fancy Scotch-that is, it is merely the English 'Scots who have' spelled as Scotch. Barbour (1489) would have written 'Scottis at hes,' Dunbar (1475) or Douglas (1474-1522) 'Scottis quhilkis hes,' and even Henry Chatteris, in the end of the xvi th century, 'Scottis quha hes.' . . . The vernacular is still 'Scots at hæs,' which Burns apparently considered ungrammatical, and therefore shaped the words after an English model. Much of the contemporary Scotch is of this character ; it is Scotch in spelling, English in everything else."

Now what was to be done with this English, in the disguise of Scotch or L. In 1848 Mr . Thomas Lang, now of Melbourne, Australia, but then resident at Kilmarnock, where Burns's poems were first published in 1786 , and in a house built by one of Burns's heroes, Tom Samson, in sending me a phonetic transcript in the alphabet I then used (explained above in Part IV. p. 1183), adopted the principle of giving the English words in English Scotch (see D 33, p. 715), and the L. words in the local pron. Subsequently on the suggestion of the late
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Mr. Carstairs Douglas (then a student at Glasgow, and subsequently a missionary in China), who, with a committee of six other Ayrshire students, carefully reviewed the version, he adopted local pronunciation throughout. The version was published by me in the Phonetic Journal for 1848, with a glossary and observations on pron. (pp. 145-152, and 227-229). It was submitted to several other Scotch gentlemen, and finally was pal. with corrections. Afterwards, in November, 1883, Mr. R. Giffen (the well-known statistician), a native of Strathavon (:streeth'n), Avondale ( 12 w.Lanark), who had revised Dr. Murray's Ayrshire Ruth, chap. i. DSS. p. 239, note 1, had the kindness to go over the whole with me, though he feared that long residence in the s. of England had taken off the edge of his memory of the pron. As thus revised and corrected I now present it as the best I have been able to accomplish. But I am still not satisfied, especially with the treatment of the English portion of the poem. In fact the poem would have to be rewritten to reduce it to vernacular L. of D 35 . I have considered it best to follow "the original MS., reproduced by the Photo-Chromolith Process, with an Introduction by Moy Thomas, Esq.," and published by Adams \& Francis, 59, Fleet Street, no date (but the MS. was written in 1790), with the exception of four lines following v. 142, here and usually omitted, and not given by Mr. Lang. This original has been printed by side of the pronunciation in smaller type, following its usage of spelling, capitals, and punctuation. The small capitals represent larger handwriting. The words in [] are alternatives written over the preceding word in the MS. The italic $o$ ', verse 55, was accidentally omitted in the MS., when making an alteration of laden wi' into into wi lades $o^{\prime}$. In the following notes referring to the numbers of the lines, I have endeavoured to explain the varieties of pron. and the difficulties of meaning.
:tam 0 :shanter.
when tfapmen biliz liiv dhe strit, en druth $i$ niberz niberz mit. az market deez er wiijren let en fok bigin te tak dhe get: whéil wi sit buuzen at dhe napi, en geten fuu en sqke hapi, wi thiqk)ne on dhe laq :skots méilz, dhe mosiz, waterz, slaps, en stéilz, dhit lái bitwin es an ur hem, whar sits ur salk $i$ salen dem, gedhren her bruuz léik gedhren storm, narsen her rath te kip it warm.
dhe $e^{1}$ s truth fan onest : tam 0 :shanter $a z$ hii fre :eer Jee $n e^{1} k h t d i d$ kanter, (aAl :eer wham niir e tun serpa-sez. $f_{A r}$ onest men, en bòn $i$ la ${ }^{\text {sez }}$ ). $o$ :tam! hadst dhuu bat bin se wéis az teen dhái een wéif :keets advéis! shi taal dhi wil dhu waz a skelem a bledhren, blastren, drak'n ble•lem, dhet free : november t/l :octoober Jee market dee dhu waz)ne soober; dhet $i$ lke melder wii dhe miler, dhu sat az laq az dhuu had siler; dhet evri neg wez kasd a shyy on, dhe smith en dhii gat roorin fuu on ; dhet at dhe :loordz hus in on :sande, dhu draqk wi :kert'n :djin til mande.

## Tam o' Shanter-A tale.

When chapmen billies leave the street, And drouthy neebors, neebors meet; As market-days are wearing late, And folk begin to take the gate; While we sit bowsing at the nappy, And getting fou, \& unco happy,
We think na on the lang Scots miles, The mosses, waters, slaps \& styles,
That lie between us \& our hame, Where sits our sulky, sullen dame, 10 Gathering her brows like gathering storm, Nursing her wrath to keep it warm.- 12

This truth fand honest Tam o' Shanter, As he frae Ayr ae night did canter: 14
(Auld Ayr whom ne'er a town surpasses, For honest Men, \& bonnie lasses). 16
0 Tam! hadst thou but been sae wise, As taen thy ain wife Kate's advice18

She tauld thee weel thou was a skellum ; A bletherin, blusterin, drunken blellum: 20
That frae November till October, Ae market day thou was na sober : 22
That ilka melder, wi' the Miller
Thou sat as lang as thou had siller:
That every naig was ca'd a shoe on, The Smith \& thee gat roarin fou on 24 The Smith \& thee gat roarin fou on 26
That at the L-d's house, even on Sunday, Thou drank wi' Kirkton Jean till Monday. -
shi pro fesáid, dhet leet ar shyn dhu wad bi fan dip drund in :dyn, ar katet wi wasteks $i i$ dhe merk $\mathrm{b} i: \mathrm{a} \cdot \mathrm{lowez}$ asl hantid kerk. aa! djent'l demz ! it garz mi grit ts th $i q \mathrm{k}$ hu man $i$ kuns'lz swit, huu mani lenth'nd seedy advéi $\cdot$ sez dhe hazben fre dhe wéif despáizez!
bat tyy wer teel:-Jee market $\mathrm{n} e^{1} \mathrm{kht}$,
:tam had got planted anke re ${ }^{1} k h t$, fast bái an $i q^{\prime}$ l, bliizin féinl $l$, w $i$ riimen swats, dhat draqk divéinl $i$; and at $\mathrm{h} i \mathrm{z}$ elbe, suter :dyon $i$, hiz anshent, trasti, druthi kroni ::tam lyyd him léik a vara bridher; dhee had bin fuu far wiks dhigi $\cdot$ dher ! dhe ne ${ }^{11}$ kht dreev on wi saqz an klater,
pn éi dhi $i$ el woz gra'urn bater :
dhi la nlad $i$ bn :tam gru greeshas, wi siikret feevbrz, swit on preshəs, dhe suter taald hiz kwiirest storez, dhe lanlerdz lakh wez red $i$ kores:
dhe storm edhu't m $e^{1}$ kht reer en ras'l:tam did)ne méin dhe storm a whas'l.
:keer mad ts sii a man se hapi, in drund himse $l$ ama $\cdot q$ dhe nap $i$ ! az biiz fli heem wi leedz o trezher, dhe minits wiqd dher wéi w $i$ plezher.
kiqz me bi blest, bet :tam wez glo rias
or as dhi ilz o léif viktd rios.
bat plezherz ar léik popiz spred,
ju siiz dhe fluur, its bluum $i z$ shed;
ar léik dhe snas, fa'z in dhe river,
a móment whéit-dhen melts far ever ;
ar léik dhe borià lis rees
dhat flit iir suu kan péint dher plès, ar léik dhe reenbooz lavli form, iva $n i$ shin am $i \cdot d$ dhe storm.
ne man kan tedhbr téim ar téid.
dhe uur aprotyez :tam men réid.
dhat uur, $o$ n $e^{1}$ khts blak eertf dhe kiisteen,
dhat drii) ri uur hi mants hiz biist in.
an sik a $n e^{1}$ kht hi tuk dhe rood in.
az niir $\mathrm{pyy}_{1} \mathrm{r}$ siner wez abrood $i n$.
dhe wan bluu az t)wed bla'n $i$ ts last;
dhe ratilin shuurz rooz on dhe blast;

She prophesied, that, late or soon,
Thou wad befound, deep drown'd in Doon; 30
Or catch'd wi' warlocks in the mirk,
By Aloway's auld, haunted Kirk.-
Ah, gentle dames! it gars me greet, To think how mony counsels sweet,
How mony lengthen'd, sege advices,
The husband frae the wife despises!36

But to our Tale: ae market night, Tam had got planted unco right; 38

Fast by an ingle, bleezin finely,
Wi' reaming swats that drank divinely: 40
And at his elbow, Souter Johnie,
His ancient, trusty, drouthy crony; 42
Tam lo'ed him like a very brither,
They had been fou for weeks thegither.- 44
The night drave on wi' sangs \& clatter, And ay the ale was growing better:

The landlady \& Tam grew gracious,
Wi' secret favors, sweet \& precious :
The Souter tauld his queerest stories;
The Landlord's laugh was ready chorus 50
The storm without might rair \& rustle,
Tam didna mind the storm a whistle.-
Care, mad to see a man sae happy,
E'en drown'd himsel amang the nappy: 54
As bees flee hame, wi' lades $o^{\prime}$ treasure,
The minutes wing'd their way wi' pleasure:
Kings may be blest, but Tam was glorious,
0 'er a' the ills o' life victorious !
But Pleasures are like poppies spread, You sieze the flower, its bloom is shed; 60
Or like the snow, falls in the river,
A moment white, then melts for ever; 62
Or like the Borealis' race,
That flit ere you can point their place; 64
Or like the rainbow's lovely form,
Evanishing amid the storm:
Nae man can tether Time or Tide,
The hour approaches Tam maun ride; 68
That hour, ${ }^{\prime}$ ' Night's black arch the keystane,
That dreary hour Tam mounts his beast in;
And sic a night he took the road in, As ne'er poor Sinner was abroad in.- $\quad 72$
The wind blew as 'twould blawn its last, The rattling showers rose on the blast, $\overline{7} 4$
dhe spid $i$ glimz dhe daarknes swaled, luud, dip, an la'q dhe thaner beled.
dhàt n $e^{1}$ kht a tyéild $m e^{1} k h t$ gmbrstasn
dhe dil had biznes on hiz haan!
wil manted on hiz gree miir, :meg,
в beter nevbr liftid leg,
:tam skelpit on thruu dssb an máir, dispái $\cdot z$ n wan, an reen, an fáir,
whéilz hadin fast hiz gyd bluu banet,
whéilz kryynin áur en asl :skots sonet;
whéilz gla'urin run wi aqshbs keerz,
lest bog'lz katf him anaweerz;
: $k e^{1} \mathrm{rk}:$ :alowe wez drasin nái,
whar geests an hulets ne $e^{1}$ khtl $i$ krái.
bái $\mathrm{dh} \boldsymbol{e}^{1} \mathrm{~s}$ téim hii wez kros dhe fyyrd,
whan in dhe snas dhe tfapmen smyyrd;
an past dhe be $e^{1}$ rks an mik'l steen, whatar drak'n :tfeerli brak)s nek been; an thruu dhe whanz, an bái dhe keern, whasr hanters fan dhe marderd beern; an niir dhe thorn abyn dbe wæl, whaar :ma qez midher haqd hersel.
bifoor him :dyn poorz as hiz fladz,
dhe dablen storm roorz thruu dhe wadz;
dhe lekhtninz flash fre pool te pool, niir an moor niir dhe thanerz rool, whan glimren thruu dhe groonen triiz
:ke ${ }^{\text {Tk }}$ :alowe simd in a bliiz,
thru $i$ lks boor dhe bimz wre glansen,
an lud risu nit me $e^{1}$ rth an dansen!
inspái rin basl :dyon :barlikorn!
what deendjerz dhuu kanst mak bs skorn!
$w i$ tipen $i$ wi fir nee iivil,
wi $\mathfrak{a}$-skwibee wi)l fees dhe diivil!
dhi swats se riimd in :tamiz nod'l,
feer plee, hi keerd)ne dilz a bod'l.
bat :mag $i$ styd re $e^{\prime}$ kht seer asto $o$ nisht,
tel bái dhe hiil an hasn admo:nisht
sh $i$ venterd farwerd on dhe le $e^{1}$ kht:
an, $\mathrm{wr}^{\prime} u$ ! :tam sas an aqke se ${ }^{\prime} \mathrm{kht}$ !
wastrks an watfiz in a dans-
ne kotilso'n brent níuu fre :frans,
bat haarnpéips, dyigz, straspéi $\cdot z$ an riilz,
pat léif an met'l in dhe ${ }^{1} \mathrm{r}$ hilz.

The speedy gleams the darkness swallowed, Loud, deep, \& lang, the thunder bellowed: 76
That night a child might understand
The deil had business on his hand.- $\quad 78$
Weel mounted on his grey meare, Meg, A better never lifted leg,80

Tam skelpit on thro' dub and mire,
Despising wind, \& rain, \& fire ;82

Whiles holding fast his gude blue bonnet;
Whiles crooning o'er an auld Scots sonnet, 84
Whiles glowring round wi' anxious cares, Lest bogles catch him unawares: 86
Kirk-Aloway was drawing nigh,
Where ghaists \& houlets nightly cry.- 88
By this time he was cross the ford, Where in the snaw the chapman smoor'd; 90

And past the birks, \& meikle stane,
Where drunken Charlie braks neck-bane, 92
And thro' the whins, \& by the cairn,
Where hunters fand the murder'd bairn; 94
And near the thorn, aboon the well,
Where Mungo's mither hang'd hersel.- 96
Before him Doon pours all his floods;
The doubling storm roars thro' the woods; 98
The lightenings flash frae pole to pole;
Near, \& more near, the thunders roll: 100
When, glimmering thro' the groaning trees, Kirk-Aloway seem'd in a bleeze,
Thro' ilka bore the beams were glancing,
And loud resounded mirth and dancing.-104
Inspiring, bold John Barleycorn !
What dangers thou canst make us scorn ! 106
Wi' tippeny, we fear nae evil ;
Wi' usquabae, we'll face the devil! 108
The swats sae ream'd in Tammie's noddle, Fair play, he car'd na deils a boddle ; 110
But Maggy stood, right sair astonish'd,
Till, by the heel \& hand admonish'd, 112
She ventur'd forward on the light,
And, wow ! Tam saw an unco sight. 114
Warlocks \& witches in a dance,
Nae cotillon brent new frae France, 116
But hornpipes, jigs, strathspeys, \& reels,
Put life and mettle in their heels.- 118
a wanok baqker in dhi ist dhe ${ }^{1}$ r sat $A A l$ : nik , in sheep o bist; a tuuzi téik, blak, grim bn leerdf, ts gii dhem myyzik waz hiz tfeerdf, hi skruud dhe péips en gert dhem ske'rl, til ryf bn ràfterz aA d $e^{1} d e^{1} e^{1}$ rl. kofinz styd run, léik op'n presiz, dhat shasd dhe did in dhe ${ }^{1}$ r last dresiz. an bái sam diivlish kantrip sle $e^{1}$ kht, itf in its kasld has hasd a le $e^{1 \mathrm{kh}} \mathrm{t}$. bái whaty hiroo $i \mathrm{k}$ :tam woz eeb'l ts noot əpo n dhe heel $i$ teeb'l, a mardrerz beenz in dyibet eernz; twee span-laq, wii, ankris'nd beernz; a thif níu-katid fre a reep, ${ }^{w} i i \mathrm{~h} i \mathrm{z}$ last gasp hiz gab d $e^{1}$ d geep; fáiv tomahas $\cdot \mathrm{ks}, w i$ bly ${ }_{1} \mathrm{~d}$ rid rastid, fáiv simitarz, wi marder krastid; a geerter whatf a beeb had straq'lt; a néif, a feedherz throot had maq'lt, wham hiz een san o léif bire ft , dhe gree heerz Jet stak tyy dhe heft, wi meer o horib'l an asfe,
whatf in te neem wad bii anlas fe.
az :tam $i$ gla'urd ameezd an kyyries,
dhe me $e^{1}$ rth an fan gru fast an fyyries:
dhe péiper lud an luder bluu,
dhe danserz kwik an kwiker fluu, dhe riilt, dhe set, dhe krost, dhe klikit, til $i$ lke keerlin swat an rikit, an kyst her dadiz on dhe wark! an liqkit at it in her seerk!
nu :tam, oo :tam! had dhee bin $\mathrm{k} w \mathrm{inz}$,
as plamp an strapin in dhe $e^{1}$ r tinz, dhe ${ }^{1} \mathrm{r}$ seerks, instid o kriish $i$ flan'n bin snad-whéit siiv'ntin hangr lin'n! dhe $e^{1} \mathrm{r}$ briks $o$ méin, mái onl $i$ peer, dhat Jins wrr plash, o gyd blu heer, ái wad he gin dhrm af mái hard $i z$, far jee bliqk o dhe bon $i$ bardiz!
bat widherd beldemz, asl an drol, rigwred $i$ hagz, wad spen a fol, la'upen an fliqen on a kramek
ái wancr, de $e^{1}$ d)ne tarn dhái stamek.
bat :tam kent what woz what fu brasli,
$d h e^{1} \mathbf{r}$ waz Jee wansam wensh an wadi ,

A winnock-bunker in the east,
There sat auld Nick in shape o' beast : 120
A towzie tyke, black, grim, \& large,
To give them music was his charge: $\quad 122$
He screw'd the pipes \& gart them ski.rl, Till roof \& rafters a' did dirl.- 124

Coffins stood round, like open presses, That shaw'd the Dead in their last dresses ;
And by some devilish cantraip slight, Each in its cauld hand held a light.- 128
By which heroic Tam was able
To note upon the haly table;130

A murderer's banes, in gibbet-airns;
Twa span-lang, wee, unchirsten'd bairns; 132
A thief, new-cutted frae a rape,
Wi' his last gasp his gab did gape;134

Five tomahawks wi' blude red-rusted; Five scymitars wi' murder crusted; 136
A garter which a babe had strangled;
A knife a father's throat had mangled, 138
Whom his ain son of life bereft,
The gray-hairs yet stack to the heft: 140
Wi' mair of horrible \& awfu',
Which even to name wad be unlawfu'.-142
As Tammie glowr'd, amaz'd \& curious, The mirth \& fun grew fast \& furious; 144
The Piper loud \& louder blew,
The Dancers quick, \& quicker flew, $\quad 146$
They reel' $d$, they set, they cross' d , they cleekit,
Till ilka Carlin swat \& reekit, 14
And coost her duddies on the wark,
And linket at it in her sark.-150

Now Tam! 0 Tam! had thae been queans, A' plump \& strappin in their teens! 152

Their sarks, instead o' creeshie flainen,
Been snaw-white, seventeen-hunder linen;
Thir breeks o' mine, my only pair,
That ance were plush o' gude blue hair, 156
I wad hae gien them off my hurdies, For ae blink o' the bonie burdies, 158
But wither'd beldams, auld \& droll, Rigwoodie hags, wad spean a foal,
Loupin \& flingin on a crummock,
I wonder did na turn thy stomach. - 162
But Tam kend what was what fu' brawlie; There was ae winsome wench \& walie, 164
dhat n $e^{1}$ kht enl $i$ sted in dhe koor, (laq efter kent on :karik shoor! far mani a biist te did shi shot, an perisht mani a boni bot, an shuk beeth mik'l korn an biir, an kept dhe kintra séid in fir). her kat $i$ seerk, $o$ :peesl $i$ harn, dhàt whéil a lasi shii had worn, in londyityd thoo seerli skanti,
it waz her bast, an shii waz vanti.aa! lit'l thokht dhái reevrend gran $i$, dhàt seerk shi koft far her wii :nan $i$, wi twee pan :skots (t-waz as her ritjiz)
shud evrr greest a dans $o$ watçiz!
bat hiir mái myyz her wiq man kuur,
sik fle $e^{1} k h t s$ ar far bisont her puur, to siq huu :nan $i$ lap an flaq (a sup'l djasd shi waz an straq), an huu :tam styd, léik Jen biwatgt an thokht hiz vari in enr $i$-tft, in :sastan gla'urd an fidyd fu feen, an hotyt an blyy wi $m e^{1}$ kht an meen, til farst Jee keeprr, séin an $i$ dher, :tam tint hiz riz'n as dhig $i$-dher, an roorz ut: "wil dyn, :kati :seerk!"
an in an instent as woz daark:
an skeersl $i$ had hi :mag $i$ ralid,
when ut dhe helish liidjen salid.
az biiz be $e^{1}$ ùt wi aqri féik,
whan planren herdz aseel dhe ${ }^{1}$ r béik, az op'n pusiz mortal fooz
whan, pop!shi steerts bifoor dhe $e^{1}$ r nooz,
az iiger rinz dhe market krud
whan "katf dhe thif" risuunz alu-d;
see :magi rinz, dhe watfiz fals wi man $i$ an eldrity skriitf an hole.
aa :tam! aa :tam ! dhuu)l get dhái feerin!
in hel dhee) 1 rost dhii léik a herin !
in veen dhái :keet awets dhái kamen!
:keet shyn wil bii a weefe wamen!
nuu, dy dhái spid $i$ atməst, :meg,
an wan dhe kii-sten o dhe bre ${ }^{1}$ g;
dheer at dhrm dhuu dhái teel mee tos, a rinin striim dhe daar)ne kros!
bat iir dhe kii-sten shii kəd mak, dhe fiint a teel shi had te sheek!

That night enlisted in the core, (Lang after kend on Carrick-shore, $\quad 166$
For mony a beast to dead she shot, And perish'd mony a bonie boat,
And shook baith meikle corn \& bear, And kept [held] the Country-side in fear :)
Her cutty-sark o' Paisly harn,
That while a lassie she had worn, $\quad 172$
In longitude tho' sorely scanty,
It was her best, \& she was vaunty.- 174
Ah, little thought thy reverend grannie, That sark she coft for her wee Nannie, 176 Wi' twa pund Scots, ('twas a' her riches,) Should ever grac'd a dance $o^{\prime}$ witches ! 178

But here my Muse her wing maun cour, Sic flights are far beyond her power ; 180

To sing, how Nannie lap \& flang,
(A souple jad she was, \& strang;) 182
And how Tam stood, like ane bewitch'd, And thought his very een enrich'd; 184
Even Satan glowr'd, \& fidg'd fu' fain, And hotch'd, \& blew wi' might \& main : 186 Till, first ae caper, syne anither, Tam lost his reason a' thegither, 188
And roars out-"Weel done, Cutty-sark!" And in an instant all was dark :
And scarcely had he Maggie rallied,
When out the hellish legion sallied.- 192
As bees bizz out, w' angry fyke,
When plundering herds assail their byke; 194
As open Pussie's mortal foes,
When, pop, she starts before their nose ; 196
As eager runs the market-croud,
When, "catch the thief !" resounds aloud;
So Maggy runs, the witches follow,
Wi' mony an eldritch skriech \& hollo.- 200
Ah, Tam! Ah, Tam! thou'll get thy fairin!
In hell they'll roast thee like a' herrin! 202
In vain, thy Kate awaits thy comin !
Kate soon will be a woefu' woman! 204
Now, do thy speedy utmost, Meg,
And win the key-stane o' the brig;
There, at them thou thy tail may toss,
A running stream they dare na cross; 208
But ere the key-stane she could make,
The fient a tail she had to shake!

| far :nani, far bifoor dhi rest, hard ape noob'l :magi prest, an flu at :tam wi fyyrios et'l, bat lit'l wast shi :magiz met'lsee spriq brokht af her meestrr heel, <br> bat left bih $i \cdot n t-h e r ~ e e n ~ g r e e ~ t e e l!~!~$ dhi keerlin klaskht her bái dhe ramp, <br> an left pyyr :magi skeers a stamp. nuu, whee dhe's teel o tryth shel rid, <br> $i$ lk man an midherz san, tak hid: <br> whanii $\cdot r$ te driqk ji er inkléi $\cdot n t$, ar kati-seerks rin in Juur méin, thiqk, si me bái dhe dyóiz a'ur diir- <br> rime mber :tam 0 :shanterz miir! |
| :---: |
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| For Nannie, far before the rest, |
| :--- |
| Hard upon noble Maggie prest, |
| And flew at Tam wi' furious ettle, |
| But little kend [wist] she Maggie's |
| mettle ; |
| Ae spring brought of her master hale, |
| But left behind her ain grey tail: 216 |
|  |
| The Carlin claught her by the rump, |
| And left poor Maggie scarce a stump.- |
| Now, wha this Tale o' truth shall |
| read, |
| Each Man, and Mother's son take |
| heed. |
| Whene'er to Drink you are inclin'd |
| Or Cutty-sarks rin in your mind, 222 |

Notes to Tam o' Shanter.
The references are to the lines. For brevity TL means Mr. T. Lang, and RG Mr. R. Giffen.

1. when (whan) acc., (whrn) unacc. RG.-chapman billies, pedlars; 'chapman' is like the German Kaufmann, a trader of any sort, 'billies' used for young fellows, in a good sense.-RG. pron. all his close $a$ as ( ${ }^{1}$ ) or even (æ). This was probably due to English habits, and I have not followed it.street, RG. pron. (strit) quite short, not medial, and this was his general habit before voiceless consonants, and as this could not be an English infection, I follow it.
2. droughty, thirsty, neighbours. RG. pron. something like (dry ${ }_{1}$ thi), but I leave the (u).
3. wearing, RG. kept (ii, r) quite pure, with no glide between. The -ing of the part. and vb. noun he did not distinguish, but made (-kn) in both cases, compare 103-104 (glansen, dansen), the first a part., the second a verbal noun. It will be observed that Burns himself constantly wrote -ing for both participle and noun.
4. take the gate, that is, take the street, or leave their shops, gate as a doorway is (JEt).
5. while, RG. objected that this is not L., though whiles 83, 84, 85, is so, perhaps (ez) as would be L.-
drinking or tippling at the ale, 'nappy' is said to be ale with a head, nap.
6. unco, very, according to Jamieson, properly 'uncouth,' i.e. unknown.
7. Scots always, not (:skoty).-miles, RG. did not pron. (éi), but rather (áli, $a^{\prime} i$, and, except in the one word knife, which he called (náif), always used this sound even before voiced letters, as in five. This may have been acquired in England. On the other hand TL. always distinguished (éi, ái) as he wrote them; just as in English Greek we distinguish $\epsilon \iota$, al, the first as the London $i$ long, and the second as the Midland or German ei.
8. slap, a narrow pass between two hills.-stile, which RG. did not know, is used as a gap or gangway between walls in the n. of England.
9. gathering, or knitting, her brows, RG. thought that the original was (niten her bry $y_{1}$ ), but it is not so in the facsimile of the MS.; as to (bry ${ }_{1}$ ) as in (dry ${ }^{\text {th }}$ ) V . 2, I may have mistaken RG.'s intention, as he did not use (y) where it was expressed, see v. 29; and here ( $\mathrm{y}_{1}$ ) seems improbable, so that I have preserved TL.'s (uu).
10. wrath is a school or Bible word only.
E.E. Pron. Part V. [2169]
11. this, RG. said (dhis), not (dhe ${ }^{1} \mathrm{~s}$ ), see cwl. p. 744, No. 484, but I retain ( ${ }^{\mathrm{l}}$ ) here and elsewhere.-truth, I think RG. said (try ${ }_{1}$ th), but it may have been (trith), see cwl. p. 744, No. 437.
12. night, TL. wrote (néikht) in all these words, but I think he merely implied, with Mr. Carstairs Douglas, that the vowel was between (e) and (2) as in Mr. Patrick's ( $\mathrm{e}^{\mathrm{l}}$ ) in the cwl . p. 744 , No. 458 , which I retain.
13. whom, an Anglicism, the (wham) being like (wha) in Scots wha hae; (dhet, ez) would be vernacular, p. 731c.
16 bonny, RG. used full medial (ò), almost long (oo), TL. wrote and said (booni) like our English bony, which however would have been (beeni) to a Lowlander.
14. hadst thou, this was a mere poetic fancy, thou is not used at all in the district, and RG. corrected to (had suu), but as thou occurs in the MS. I keep it here and elsewhere; it must however be remembered that it was not vernacular. - wise, observe final (s), not (z), see p. 744, No. 515.
15. well (wil) as the adv. in both senses, (wæl) as the noun.-skellum, a worthless fellow.
16. a blethering, boasting, blustering, drunken idler.
17. one, thou wast not sober a single market day.
18. each. - melder, properly the quantity of corn sent at one time for grinding, here used for the grinding time.
19. every nag that was driven a shoe on, that had a shoe driven (kAAd) on it. shoe is so written by Burns, who makes it rhyme with fou, and hence meant it for (shuu), and so Mr. Livingston gives it at Coylton, but Mr. Patrick at Ochiltree has (shoz, shee), the latter being common and given by RG, see p. 744, No. 555.
20. roaring, (roo ren) is more common, but (reeren) was known to RG. Burns writes roarin here, but rair v . 51.-fou, spelled fow in Jamieson, = full, drunk, not connected with Fr. fou, mad.
21. Kirkton Jane is supposed to be the landlady-Jane of Kirkton, the church town, name of a village in parish of Kilmaurs, near Kilmarnock. -Monday, RG. had heard (manznde), but it was not common.
22. soon, Burns evidently meant (sun :dun), as he writes soon, Doon, but

TL. and others gave (shyn). RG. had (sin), Ochiltree gave (sha'n), but often (shin), and Coylton had (syyn), see p. 745, No. 564. RG. continually uses $(i, e e)$ for $(\mathrm{y}, \mathrm{yy})$ or $(a, z z)$ of others, apparently a local peculiarity, see DSS. p 239, 1. 5 .
30. The Doon rises in Loch Enoch, Kb ., and passes thirty miles to nw. through Loch Doon, Ay., then along the Carrick b. by Dalmellington, Alloway Kirk, the Old Bridge, and Burns's Monument to the sea, 2 s.Ayr.
31. warlocks, wizards or male witches.-mirk, darkness. TL. used (er) in this and similar words, $C$. Douglas used (ir), perhaps ( $\mathrm{e}^{1}$ ) is best.
33. it makes me weep.
35. lengthened, TL. (leqth'nd), all the rest (lenth'nd).
36. husband, without the (d) if used at all, but RG. had not heard it.
37. but to our tale, RG. as usual said (tee), but (tyy, toa, tuu) may be heard; (wer) our, is used only when unaccented.
39. ingle, the fire itself, ingle nook is the fireside.
40. reaming, creaming, frothy, Ws. reám, cream. - swats, newly-brewed ale.
41. souter, cobbler, Latin sutor.
42. ancient, TL. wrote (eenshent).
46. ale, the ( J ) is not prefixed to Ailsa Craig.-better, (be;er), with the catch (;) for ( $\mathbf{t}$ ), is also heard. Compare (wan;'n) wanting, p. 725, No. 2, and (ba;er) butter, p. 730, No. 2, also p. 743, Nos. 152, 154.
47. landlady, though (laAn) land, is said, in landlord, landlady, which are not L. words, (lan) is used.
49. told, (d) inot to be omitted, RG.
51. storm, generally applied to a snow storm, hence RG. thinks (wan) wind, here and in 52 , would be better. -without, not (widhu't), but (edhu $\cdot \mathbf{t}$ ), RG.-roar, here Burns wrote rair, and TL. (reer), but none of the C. Douglas committee had heard anything but (roor), and oar, Ws. ar, is called (oor). The storm without might roar and rustle.
52. Tom didn't mind the storm a farthing; a quhissel, whissle, wissel, German Wechsel, change, small change, any coin, however small; 'gone to pigs and whistles' means gone to potsherds and small change, pig being the common word for an earthen pot.
54. among, RG: says (rma*q) is
emphatic, and ( $\mathrm{Bmz} \cdot \mathrm{q}$ ) would be used here.
55. As bees fly home with loads of treasure; the of was accidentally omitted in the MS. when the first writing laden wi treasure was intended to be altered to wi' lades o, treasure. The (trezher, plezher) are suspicious to me, but RG. was certain the last was right, and thought the first was also, and none of the others objected, though the forms must be very modern, compare (plizer, træzer) in D 33, pp. 719c, $720 b$. The whole passage 53-66 is quite English.
54, 55. glorious victorious, English words, the vowel modern.
56. way, TL. (wee), in Dr. M.'s Ruth (wa'i), in the cwl. (wéi), p.743, No. 262.
60. flower, TL. gave (fla'ur), the cwl. has (fluur), p. 746, No. 893.
61. river as a foreign word is apt to be quite (rii•ver).
62. or like the snow, [which] falls in the river, a moment white, then melts for ever. The editions read :
Or like the snow-falls in the river A moment white, then melts for ever,
in which case the plural subject snowfalls relates to the singular verb melts, which cannot be right. Also if the snow-falls were already in the river, they would not be white at all. In the MS. a comma, not a hyphen, is placed between snow and falls. The sense is then perfect, though the construction is rather harsh; compare a similar one in v. 160 .
64. point, like my pint, never like point.
66. evanishing, an ultra-foreign word.
68. the hour approaches Tom must ride, (mann) emphatic.
70. mounts, TL. wrote (ma'unts), C. Douglas corrected.
72. poor sinner, RG. pron. (peer sener). Ochiltree gave (pəor), Coylton (pyyr), and both had (sin), p. 746, No. 866.
73. The wind blew as [if] it would [have] blown its last, see v. 178 .
77. child, as this is not L., RG. suggested (ween) wean.
79. grey mare, (miir) is regular N . and $L$. form, the (ee) in the s. seems to be a remnant of Ws. mere.
81. Tom jogged on at a shaking pace through pool (dab) and mire.
83. holding.
84. an old Scotch sonnet, so the MS.,
the editions read some, etc., perhaps a later correction; crooning is singing over in a low humming tone, properly applied to the hollow moaning of a bull. 85. anxious, so the MS., the editions have prudent.
88. howlet for owlet, this is also found in English, the (h) is adventitious.
88, 90. ford smored, TL. gave (fyyrd smyyrd), and the cwl. agrees, but RG. read (feerd smeerd) as he generally replaces ( $\partial a, \mathrm{yy}$ ) by (ee). This seems to be peculiar to his own locality, 10 w.Lanark, see note on v. 29.-smored is smothered.
93. whins, greenstones, the name given to trap, etc., ragstones or toad-stones.-cairn, heap of stones.
95. thorn, 'tree' simply was first written.-above the well.
96. Mungo, a common Scotch first name, after St. Mungo. Compare the living of St. Mungo at Glasgow, and Mungo Park, the African traveller
97. before, RG. prefers afore.floods, so RG., the cwl. p. 745, No. 573 , has (flyyd).
98. woods, TL. had (wudz), which can hardly be right. Dr. Murray's cwl. p. 718, after No. 599, has (wadz), which is true to analogy.
102. seemed is not Scotch, RG. preferred looked (lakt).
103. bore, hole, crack.
104. loud, resounded, that is, if the words follow analogy.
105. bold, without the (d).
106. twopenny, ale at $2 \dot{d}$. a pint. civil and devil have the last (i) distinct. 107. usquebaugh or whiskey (whaske), from Gaelic uis ge-beathar (ushge-bi-a) water of life, eau de vie, distilled from malt, and hence one of the products of John Barleycorn.
110. devil a farthing, the boddle was a Scotch coin value $2 d$. Scotch, or $\frac{1}{3} d$. English, and is said to derive its name from a mintmaster called Bothwell (:bodh'l). RG. said (nod'l bod'l), which are English corruptions.
113. forward, RG. said (forit).
114. wow! in the MS., an exclamation, not related to vow, which I find in the printed copies.
117. strathspeys, quick highland dances. I take TL.'s pronunciation, RG. had not heard the word in L.
119. windowseat, (wanokh) window, (baqker) large box used for a seat in the window.
[ 2171 ]
121. towzie tyke, a shaggy tousled dog. 122. music, RG. says (meezik), using (ee) for (yy) as before.
123. he screwed the pipes and made them scream; skirl "to cry with a shrill voice" (Jamieson) is usually applied to the scream of the bagpipe.
124. roof and rafters all did dirl, tingle, vibrate, thrill.-roof, RG. pron. (rif). Here was inserted originally in the MS. :
The torches climb around the wa',
Infernal fires, blue bleezing a',
but these were struck out and the four lines 125-128 written in the margin to be inserted in their place.
125. like open presses or cupboards, a very common word in Scotland.
127. cantraip, cantrap, juggle, charm, spell.-sleight, trick, by some magical trick.
128. each in its cold hand held a light.
129. which, heroic, neither word is L.
130. holy table, communion table, altar
131. a murderer's bones in gibbet irons.
132. two, RG. (twaA), see cwl. p. 742, No. 74.
133. a thief newly cut down from a rope.
134. gab, mouth.
135. with blood red rusted.
136. Here Burns had originally inserted the lines-
Seven gallows pins three hangman's
$\qquad$
A raw of weel seal'd Doctors' bottles,
which are scratched out in the MS.
The word whi . . . was left incomplete.
137. which and babe not being Scotch,

RG. read that and wean (dhat, wiin).
138. knife, here RG. said (náif) contrary to analogy.
139. wham, a Scottishly written Anglicism.
140. to, RG. reads (tee).
142. which, not L. After this line, which appropriately ends the par., the original MS. contains the following lines which have been cut out in the printed copies, and hence were not phonetically transcribed by TL.:
Three Lawyers' tongues, turn'd inside out,
Wi' lies seam'd like a beggar's clout, Three Priests' hearts, rotten black as muck, Lay stinking rile, in every neuk.

143, 144. curious, furious, RG. pron. (keeries, feeries), see v. 29.
145, 146. blew, flew, RG. pron. (bluu, fluu), and said he remembered these words by a rhyme on the Glasgow coat of arms, which apparently has a bird sitting on a tree (a trii dhet never gruu, en e bard dhet never fluu). TL. gives the same pron., but it looks as if it should be (blyy, flyy). Instead of 'loud and louder,' Burns first wrote 'quick and quicker.'
147. they reeled, they set, they crossed, they caught hold of each other; to cleik, clek, cleek (te klik), is to catch or lay hold of, after the manner of a hook.

148-150. till every old woman sweated and reeked =smoked, and cast off her duds=ragged clothes, on the work, and linked = tripped at it in her sark = shift. RG. felt quite sure of the pron. (seerk). The editions read to the wark.
149. cast, RG. (kist).
151. now, so MS. and printed copies. RG. reads (oo).
153. greasy flannel, the original Welsh is gwlanen, made of gwlan wool, so the $L$. form is more correct than the received.
154. snow white 1700 linen, linen with 1700 threads to a yard, and hence very fine.
155-158:
these breeches of mine, my only pair, that once were plush of good blue hair, I would have given them off my buttocks, for one blink of the bonny birds.

159-160:
but withered beldames, old and droll, shaft-horsey hags, would wean a foal, -rigwoodie. According to Jamieson rigwoodie (which he considers to be a wrong spelling for rigwiddie, both would be pronounced in the same way), literally ridge or back withy or willow, meant originally the rope made of willow withs crossing the back of the horse to keep up the shafts; the word was then applied to the horse itself, which was necessarily thick-set, strong, " one of a durable frame, that can bear much fatigue," also used metaphorically for one of a stubborn disposition as a "rigwiddie body" or person. Also widdie was used as a halter, and hence for the gallows, so that " a rigwiddie carlin" is stated to be used in Ab. as "an old wife who deserves to be hanged." Here, how-
ever, it seems to be "possessed of shafthorse properties," as opposite to the light figures of Burns's queans, v. 151 , and the following phrase, would spean or wean a foal, seems to carry on the metaphor. The glossary to the Globe edition of Burns explains the word as " withered, sapless," for which there is no authority in Jamieson.
161. leaping and finging (as in the Highland fling) on a crook-stick; the MS. has crummock, some printed copies cummock, Jamieson gives both forms.
162. I wonder didn't turn thy
stomach, make you sick.
163. bravely $=$ well.
164. there was one winsom = comely
wench, not Scotch, and handsome.-
"walie, excellent, large, ample; a waly
bairn, a fine child," Jamieson.
165. corps, which Burns spells core.
166. long after known on Carrick shore; popularly the n. of Ay. is called
Cunningham, the middle Kyle, and the
s. Carrick.

167-169:
for many a beast to death she shot
and perished=wrecked many a bonny boat.
and shook (the grains from) both much corn $=$ wheat and barley .
TL.'s (shuk) seems an Anglicism, but see cwl. p. 745, Nos. 569, 570.
171. Paisley harden, the refuse of the coarser parts of flax and hemp.

172-3. scanty, vaunty $=$ fond of shew. TL. had (skanti, vAAnti), and perhaps on the analogy of (haAn, $1_{\text {AAn }}$ ) hand, land, ( AA ) would be used in both words, but neither of them is L.while is here English, RG. read (whan). 175. thought, so in the MS., usually have kent.
176. coft bought, or coped.
177. two, RG. says (twaA), see cwl. p. 742 , No. 74 ; two pounds Scotch are two shillings English.
178. should, so the MS., wad is usual, the have is omitted before graced, as in v .73.
179. muse, not L., pron. uncertain, RG. (míuz) ; her wing must droop, cower not L.
180. RG. reads (asont), but beyond is in MS.
181. leapt and fang, as in $\nabla .161$.
182. supple jade, TL. (sup'l djasd),

RG. (sup'l djeed), (sup'l) follows the

French, and (sap'l) is English; on jade, see cwl. p. 745, No. 717.
183. stood, RG. (stid).
184. very, the last vowel doubtful, TL. (vera), RG. (veri).

185-7. Satan, RG. (:seetan), glowered and fidgetted full fain $=$ very pleased, and hitched his body from side to side, and blew with might and main, till first one caper, then =afterwards another.
188. tint $=$ lost, from tine to lose.
189. done, RG. (din).
191. rallied, recovered.
193. buzz, RG. (biz).-fike, restlessness; bike, hive.

196-197. before, RG. (afoor). eager, RG. (iiger), Coylton gives (eeger), see cwl. p. 746, No. 827.
199-200. follow, RG. (fale), TL. (folo). - eldritch, so MS., TL. had (Eldritf) at first, and then accepted Carstairs Douglas's (eldrikh). Jamieson says: "elrishe, elriche, elraige, elrick, alrisch, alry, expressing relation to evil spirits, preternatural, as regarding sound ; hideous, respecting appearance; frightful, respecting place; uncouth, in relation to dress; surly, austere, fretted applied to a sore."
201. fairing, properly, a present from a fair or market; here, rewarded for your doings after the market.
204. Kate soon will be a woeful woman =a widow. RG. reads (sin) and (wumen), yet (wamen) occurs in Ruth, see cwl. p. 744, No. 506.
205. $d o$, RG. (dee).
206. win or gain; bridge, RG. (brig).
210. the devil a tail she had to shake. Burns rhymes as if make had its English pron.
213. furious, RG. (feeriss) ; ettle, aim, purpose, design, intention.
214. knew she, the MS. has kend with wist written over, printed copies have wist.

215-216. whole, safe, untouched; RG. (ahin't), her own gray tail.

217-218. the carlin $=$ witch, clutched, compare v. 147 (klikit); RG. (peer), see cwl. p. 746, No. 866.
219. who, RG. (whaA), which Mr. Patrick, of Ochiltree, especially prohibits.

221-222. you are inclined, RG. uses (ji er), and puts ( t ) at end of (inkléint), and omits (d) in (méind), though it spoils the rhyme.

223-224. over dear, mare.

## Western Mid Lowland cwl. <br> Compiled from

A Dr. Murray's first chapter of Ruth, given above in Introduction to L., 5 versions, No. 2, p. 698.
C Coylton (5 e.Ayr), Rev. Neil Livingston's wl. and dt.
Cl Clydesdale, Mr. A. Melville Bell's sentences from his Visible Speech, corrected as in D 33, p. 714
G Glasgow, Mr. John Alexander's wl., omitting those words said to have rec. pron. as shown in C. and 0 .
K Kyle, words from W. Simson, schoolmaster, of Cumnock, Kyle (15 e.Ayr), given in W. Aiton's "General View of the Agriculture of the County of Ayr," Glasgow, 1811, pp. 681-693.
M Dr. Murray's DSS., p. 239.
0 Ochiltree ( 11 e.Ayr), Mr. David Patrick's wl.
I. Wessex and Norse.

A- 3 CO bèk. 4 CO tak. - A teeln [taken]. 5 CO mak. 60 mèd, A med. 7 CO sèk [acc.], 0 sik [unacc.]. - M wask [wake]. 8 A he, C heev hiv, 0 he hi. 9 CO biheev. - K graf [to grave]. 10 CO has. 11 C mas. 12 CO sAA. 13 C nAA. 14 CO dras. $15 \mathrm{C} \operatorname{AA}$ [ 0 (AAfu) awful]. 16 C dAAn. 17 CO laA. 18 C 0 keek [applied to oat-cake]. 19 C teel. 20 CO lèm. 21 A nem, CO nèm. 22 CO tèm. 23 CO sèm. 24 CO shèm. 250 mèn. 26 C ween. 27 C nè̀v. 28 CO heer, G her. - A gjet [gate $=$ road]. 31 CO leet. 32 C [often] beeth. 33 CO rèdher. 35 C AAl. 36 C thaa, KGO tha'u. 37 C klas.
A: 39 A k $a \mathrm{~m}$, CGO kam. 40 CGO kèm. - K weem [womb]. 41 CO thaqk. 43 CO hasn. 44 ACO lasn. - 0 wan [did wind]. 46 C kan'l, GO kan'l. 47 C wangr, 0 waner. 48 CO saq. 49 CO haq. 50 CGKO taqz. 51 AC man, 0 man. 52 CO wan [adj.], 0 wan [did win]. 54 GO want, C want. 56 CGO wash. $570 \mathrm{AAz}, \mathrm{C}$ ashez.
A: or 0 : 58 A fe, CG free, 0 free fri. 59 CO lam. 60 CKO laq, G laAq, [A (elaq) along]. - bila $\cdot q$ [belong]. 61 CO amaq. 62 CO stroq, 0 [occ.] straq. 63 CGKO thraq. 64 CGO raq. 65 CO saq. 66 CO whaq.
$\mathrm{A}^{\prime}-67 \mathrm{~A}$ gjoeq, CO gaq [not (gjaq)] gee, [Cl (gen) going, A (gjeld) goed = went]. - K sleez [sloes]. 70 CGKO tee. 71 CKO wee. 72 C whAs, KO whee [not (wha)]. 73 A seel, CG [often], see, CO soo. 74 CK twee twaa, G twaa, 0 twee [not (twa)], A twas twaa. 75 C strook, 0 [rare] streek. 76 CGO teed. 77 ACO loord. 78 CGO AA, C oo. 79 A AAn, CO een. - K heeli [holy]. 80 C holids. 81 C leen. 83 CGO meen. 84 A mee ${ }^{\mathrm{r} r}$, CGO meer. 85 A seelr, CO seer. 86 CO eets, [oce.] oots. 87 CGO kleez. 88 CO kliid. 89 A bee ${ }^{1}$ th, CGO beeth. 90 CGKO blas. 91 CGKO maA, G máu. 93 CGKO snas. 94 CGKO kras. 95 CO throo, C thraa. 96 CGKO sAA. 97 K sAAl, 0 sool [rarely (sasl)], CG sául. 990 thria, C thraan, [oce.] throon. 100 GO sabn.
$\mathrm{A}^{\prime}: 101$ CGO eek [oftener (ook)]. 102 A aash, K aks. 104 CO rood. 105 CO reed. 106 CGO breed. 107 CO loof, G leef. 108 CGO deekh, C doo. 109 GO leekh, C loo. - K fee [foe]. $1100 \mathrm{ne} \mathrm{ni} ,\mathrm{C} \mathrm{[oftenest]} \mathrm{nat}$. CGO okht [if used, rather (sud)]. 112 C heel. 113 A heell, CGO hèl. 115 A hem, CGKO heem. 116 C huum. 1170 Jin Jee [not (een, ee)], [(A elen, K eleen) alone]. 118 CKO been. 121 CGKO geen. 122 i . CGKO neen, ii. A naa, CKO nee. 123 CGKO neethen. 124 CGKO steen. 125 CO oonli [if used]. - K reep [rope]. 126 CO oor. 127 CGO heers. - ree ${ }^{1} \mathbf{z}$ [rose, did rise]. 128 [CGO (dhee) used]. 129 CO geest. 130 CO boot. 131 0 goot, C [often] geet. 132 CGO het .133 CO reet. 134 CO eeth. 135 CGO kleth.
正- 138 CGO fedher. 141 CO neel. 142 CO sneel. 143 CO teel. 144 A`rgjen, C rgèn, 0 agin. 145 C sleen. 146 C meen. 147 C rgèn, 0 agin
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[again]. - A feerli. 1490 bliiz, C bleez. 150 CO liist. 152 CGO water, Cl wa;er. 153 CGO se;rrdi [very common].
死: 154 A bak. 155 CGO thak thik. - K rak [wreck]. 158 CGO efter. - K haft [haft, handle]. 161 A dee , CO dee. 163 CO lee. 165 A sed, CO seed, 0 sid. 166 C meed. 167 C deel. - K smas [small]. 168 C tàle. 169 A $\mathrm{k} w$ han, CGKO whan [interrog.], 0 whan [relative]. 170 CO herst, 0 heerst, $G$ hervest. 171 A baarle, CG -i. 172 GO gress, CO [occ.] gers. 173 A waz, 0 wez, C [often] waz. 174 CO èsh. 175 CO fast. 176 O a heem [at home] 177 A dha ${ }^{1} \mathrm{t}$, 0 [as a conjunction only, never as a relative], at, èt. 178 C nat - K rat'n. 179 CG what, 0 whit. 180 C bath. 181 C path, 0 peth.
$A^{\prime \prime}-182 \mathrm{CO}$ sii. 183 CO tiity. 184 CO liid. 186 CGO briidth. 187 C liiv, 0 lii. 188 [CO (ne ${ }^{1} \mathrm{ker}$ ) used]. 189 CGO wii. 1900 kee, C kii. 191 CO heel. 192 CO miin. 193 CO kliin. 194 CKO oni. 195 K moni, CO mani. 196 CO war wer, C weer. 197 CO tjiiz. 199 C bliit. 200 CO whiit. 201 CO heedh'n. 202 CO hiit.
$X^{\prime}: \quad 203$ CO spiitj. 204 CO diid. 205 CGO thrid. 206 CO red. 207 CO niid'l. 210 CGO kléi. 211 CO gree. 212 CGO whéi. 213 CGO eedhbr. 214 A neeldher. 2150 tokht [in school reading only], C takht. 216 CO deel, [A (delt) dealed]. 217 A elk, C iits. 218 CO shiip. 219 CO sliip. 221 CO firr. 222 CO heer, G her. 223 A dheer dher. $224 \mathrm{~A} \mathrm{k} w \mathrm{has}, 0$ whaar, C wheer. 225 CO flesh. 226 CGO meest. - K wars'l [wrestle]. 227 CGKO wat. 228 CGO swiit. 229 CO breeth. 230 CGO fat.

E- 232 CGO brek. 233 CO spiik, A spik. 234 CG ne ${ }^{1}$ d. - K wadher [weather]. 235 CO wiiv. 236 CGO fiver. 237 C tillbleen. 238 C hedf. 239 CKO seel. 2400 leen, C léin. 241 CO reen. 242 C tween. 243 O plee. - K wal [a well]. 246 i. ii. CO kwiin. 247 CO ween. 248 CGO miir. 249 CGO wiir. 250 CGO swiir. - Cl et [eat]. 251 CO miit. 252 CO ket'l. 253 CO net'l. 254 CO ledher. 2550 wadher, C wedher. - $O$ be;er [better].

E: - K wab [web]. 257 C edf, 0 eedy. 258 C sedf. 260 CO lee. 261 CO see. - K wadin [wedding]. 262 A wa'i, CGO wéi. 263 A rwas. 264 CO eel. 265 CO streekt, GO strakht, O straakht. 267 C iild, O il. - K twal [twelve]. 270 i. CO belis, ii. O beli. 272 CO El'm. - K whalp [whelp]. 273 ACO men. 2740 binsh, $C$ binty. 276 A theqk, $C$ thiqk, 0 théiqk. 277 C drintf. 278 C wintg. - A een. 280 CKO eliiv'n. 281 CGO lenth. 282 CGO strenth. - K penerth [pennyworth]. - K ran [a wren]. - 0 ken [ken, know]. - K girn [grin]. 283 CO meri. 284 GO thresh, C thrash. 285 C [often] kras kars. 286 O hero hers, C haro. 287 C bez'm, GO biz'm. - K wast [west]. - K whatsten [whetstone].
$\mathrm{E}^{\prime}-289$ A Ji, CO Jii. 2900 hii hi. 292 ACO mii. 293 CO wii [0 never (u)]. 294 CO fiid. 295 CO bred. 296 CO biliiv. 297 K falo. 298 0 fil [but gen. (fin) find], C fill. 299 CO griin. 300 A kip, CO kiip. 301 CO hiir. 302 CO miit. 303 CO swiit.
$\mathrm{E}^{\prime}: 305 \mathrm{CO}$ hiikh. 306 CGO he ${ }^{1} \mathrm{kht} .308 \mathrm{CO}$ niid, 309 CO spiid. 310 CO hiil. 311 AC ten. 312 CO hiir. 313 CO hark'n. 314 A hard, C0 hard. 315 C fiit. 316 CO nekst, 0 [rarely] niist.
EA- 317 C flái. 319 CO geep. 320 CO keer, G ker. - K shas [to shew].
EA: 321 A saa, 0 saA. 322 CO lakh. 323 CGO fokht. 3240 eekht ikht [never (akht)], C akht, G eekht. - K kaik [chalk]. 325 CO wask. 326 AC aal, C aald, 0 aid. 327 CO baild, C bail. 328 C kaald kail, 0 kaid. 329 CG fasld faal, 0 faid. 330 CO haid. 331 K saald, CO [use (selt) selled]. 332 CGO [use (telt) telled], 0 [rarely] taAl. 333 CGO kAAf. 334 CGO haaf. 335 CGO aA. 336 CGKO faa. 337 CGO was. 338 Cl koo, AK kaA. - K sa'ut [salt]. 340 CO jeerd. 342 CO eerm, G erm. 343 CGO warm. 345 CO daAr, $G$ der. - 0 w'rast [a wart]. 3460 jet [not (Jeet)], C geet.
EA'- 347 CO hiid. 348 CGO ii. 349 C fíuu. - 0 skruumùs [shrewmouse]. EA': - K rak [rick], 0 re $e^{1 \mathrm{k}} .350 \mathrm{CGO}$ diid. 351 CO liid. 352 C riid, 0 rid. 353 A brid, CO briid, Cl bred. 354 CO sheef. 355 CGO diif. 356 CO liif. 357 CO thoo [not (dhoo)], 0 the. 359 CGO niiber.
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360 C tiim. 361 CO biin. - A rgjenst [against]. 362 C slee. 363 CO tyeep. - A iir [year]. 365 AC niir, 0 ner'. - K na'ut [neat cattle]. 366 CO greet. 3670 threet. 368 A deth, CGO deeth. 369 CO sloo. 370 CO ras. 371 CO stree.

EI- 372 G éi. 373 ACO dhee. 374 C nee, 0 na. 375 C reez, 0 réiz. 376 CO beet. EI: 377 CGO steek. 378 CGO week. 379 C heel. 381 C sween. 382 CO dheer, dhar, G dher.

EO- 383 CGO siiv'n. 384 CGO hiiv'n, C hiv'n. 385 C biniith bineeth, 0 enooth. 386 CGO ja'u. 387 CO níu. EO: 388 C mellk, 0 [rarely] malk. 389 CO jok. - K siler [silver]. 393 CO esont. 396 K wark. 397 C swoord, 0 sward soord. 398 CGO sterv. 399 CGO brèkht. - CO fardher [farther]. 400 CO eernest. 402 CO leern. 403 CGO faar. 404 CGO staAr. 405 CO herth [only in (herthsteen) hearthstone]. 406 A Jorth, 0 je $e^{1} \mathrm{rth} \mathrm{Je}^{1} \mathrm{rd}$, C eerth. - A sis ster [sister]. 407 CGO faard'n.

EO' 409 CO bii. 411 CO thrii. 412 A shii, CO shii. 413 CO diiv'l diil, G diivil. 414 CG flii. 415 CGO lii. 416 CO diir. 417 CGO tja'u. 418 CO bruu. 420 CO fa'ur. 421 CO forti.
EO': 4220 sik [only feverish, not ill in general, nor nauseated]. 423 CGO thii. 424 CGO ra'ukh. 425 CGO le'kht. 426 CGO fekht. 427 CO bii bi. 428 CO sii. 4290 fiint [only in such phrases as (fint $\boldsymbol{e}$ heet) devil a bit, hait = atom]. 430 CGO friin, 0 frend [A (frinz) friends]. 431 CO biir [when used, generally (JEl) ale]. 432 CO fort. 433 CGO brist. 434 CGO beet [meaning excelled, only]. 435 CO suu Ji [not (Jo)]. 436 CO truu. 4370 trath [often nearly or precisely (trith)], C [often] tryyth.
EY- 438 CGO dii [A (diit) died]. EY: 439 CO trast [O gen. (lip'n)].
I- 440 CO wik. 441 C siiv, $O$ si [in composition as (me lsi) milksieve]. - A gin [given]. 442 C éivi. 443 O fréidi. 446 O náin. 448 C thir. 449 CO get. 4500 [old] teezd $i$ [giving way to (tíuzdi)]. 451 CGO shuu.
I: 452 ClKO a, C âi. 454 CO watr. 455 C lái, 0 léi. $457 \mathrm{CGO} \mathrm{me}^{1 \mathrm{k} h t}$. 458 A nekht, CGO ne ${ }^{1}$ kht. 459 CGO re $e^{1}$ kht. 460 wekht. 462 CGO se $e^{1}$ kht. 463 A tel. 465 CO sik, CG sitJ. 467 CO wéil. 468 CO tjilder [but rare now]. 470 A hem, 0 him . - 0 sklim [climb]. 471 CGO timer. 472 C shriqk. 473 CO blin. 476 CO bin. 477 A fən, CGKO fin. 478 CO gran. 479 CO wan, $G$ win, $C$ wáind. 4800 théiq. - 0 réiq [ring]. - 0 bréiq [bring]. - 0 séiq [sing]. - OK rin [run]. - 0 le ${ }^{2} \mathrm{p}$ [lip]. - K kirn [churn]. 484 CO dhe ${ }^{1} \mathrm{~s}$, $G$ dhee. - A kest [kissed]. - K rashez [rushes sb.]. 485 G this'l, 0 thras'l. - K girs'l [gristle]. 487 C se ${ }^{\text {l }}$ sterdi, 0 jesterdi. 488 CO jet. 489 A et. - 0 wat [wit].
I' - 4900 béi [acc.], bi [unacc. of place], baa [of agent]. 491 CGO selkh. - A ba'id [abide]. 492 A sa'id. 493 CO dréiv. 494 CO téim. 496 CO eern ern, G ern. 498 CO réit

I': 500 CO léik [like]. 501 CO wéid. 502 CO fáiv. 503 CO léif. 504 C0 néif. 505 A wa'if, C0 wéif. 506 A wamen, CGO women. 507 CO
 weer, G wer. 514 CO éis. 515 CO wéis [not (wéiz), see Tam o' Shanter, v. 17]. 5160 whéit. 517 C Jíuu.
$0-519$ A a'ur. 520 CGO ba'u. 521 CO fol. - K staA [stolen]. 522 CO op'n, K eep'n. 523 A hoop, 0 ha'up. - K smoor [smother]. 524 CGO worl [occ. (warlt)], M warlt.
O: 526 CG kokh. 527 CGO bokht. 528 CGO thokht, A thookht. 529 CGO brokht. 531 A dookhter, CGO dokhter, K dokhter. 532 CO kòl. 533 CO dal. 534 CO hòl. 535 A fok, K fa'uk. 536 CGO guuld, K ga'ud. 537 0 mùlz mailz [earth, especially grave], C ma'uld. 538 O wad wid, C wud, A wad. - K ta'ul [told]. - K ha'u [hollow]. 539 CGO ba'ul. 540 C holi. - K ha'um [holm]. 542 CO bolt. - K ka'ult [colt]. 544 A dhen, K dhan. - KM drap [drop]. - M krap [crop]. - M tap [top]. 545 MO hap, C hop. - A stop, KM stap. - K lapster [lobster]. 547 O bəərd, C byyrd buurd. 5480 fard, C fyyrd. 549 C hord. 5500 ward. 551 CGO storm. 552 CGO korn. 553 CGO horn. 554 C kros.
$\mathrm{O}^{\prime}-5550$ shəz [often nearly (shee)], C shuu shee. 5570 toz, C tuu, A tee 558 CO lak. 559 A midher, CO midher. 5610 blalm, C blyym. 5620
[2176]
ma'n min, C myyn. 563 CO mandi, 0 [rarely] manendi. 5640 sha'n [often] shin, C syyn. 565 CO nooz. $566 \mathrm{~A} i_{1}$ dher, CGO idher.
$0^{\prime}: 5690$ buk bĭak. 570 AC tak, 0 tuk, [very rarely] tǐak. 571 A gji $i_{1}$ d, OG gàd, O gid, C gyyd. 572 OG bla'd, K0 blid, C blyyd. 573 C flyyd. 574 C bryyd. 5750 sta'd, C styyd. 576 K 0 wanzdi C © wenzdi, $G$ wenzde. 577 C ba'u bakh. 578 C pla'u plakh, 0 pluu píu pĭakh. 579 CO enjakh, C enokh. 580 CO tĭakh, CG takh. 581 CGO sokht. $5820 \mathrm{GG} \mathrm{k} \boldsymbol{j}^{\prime} \mathrm{l}, 0$ [often nearly (kil)], C kyyl. 5830 ta'l [often nearly (til)], C tyyl. 584 GO staəl, C styyl. 5850 bràm, C bryym. 586 GO daz [and when emphatic (div)], C duu. 5870 də'n din, C dan. 588 C nyyn, K nin. 5890 spa'n spin, C spyyn. 590 GO fləər, C flyyr. 591 GO məər, C myyr. $592 \quad 0$ swəər, C swoor. 594 GO ba ${ }^{\prime}$ t, C byyt. $595 \mathrm{GO} \mathrm{f} e^{1} \mathrm{t}$, C fit fat. 596 GO rat, C ryyt. 597 GO sa't, C syyt.
U- 5990 вbəən вbin, C вbyyn. 6000 :lı'v [as a family name, otherwise (lav)]. 601 CG fuul. $6020 \mathrm{su}, \mathrm{CG}$ suu. 603 CO kam .604 K simbr. - K hini [honey]. 605 AO san. 606 CO door. 607 CO bater, OCl [slovenly] ba;;er. - K nit [a nut].
$\mathrm{U}: 608 \mathrm{O}$ agli. 609 O fu, C fuu. 6100 u [ $w$ sometimes sounded]. 611 C balek. 612 CO sam. 613 O draqk. 614 CO ha'un. 615 CO pan, G pand. 616 CO gran, G grand. 617 CGO sùn. 618 C wuund. 619 CO fan, G fand. 620 CO gran. 6210 wan. 6220 ankr, C [often] unkr. 6250 taq. 6260 ha'uqer [not (huqer)]. 6280 nan. 6290 san, $K \sin$. 631 CO thazdi, 0 [formerly (farrzdi)]. 632 CClO ap. - ape [upon]. 633 CO kap, K kap. 634 CO thruu. 635 CO warth. 637 C task. 638 CO bask [applied to fish-hooks]. 639 C dast.

U'- 640 CGO kuu. 641 CGO huu. 642 CO dhuu [seldom used]. 643 ACGO nuu. 644 CO duu. 646 CGO buu. 647 CG uul. - 0 huulet [owlet]. 648 OCl wer, CGO uur. 649 CGO thuuzen. 650 A ebu•t. 652 CO kud. 653 ACO bat.
$\mathrm{U}^{\prime}: 6540$ skruud. 6550 C fùl. 6560 OC ruum. 657 CGO brùn. 658 CClGO dùn. 659 CGO tùn. 660 CGO buur bùr. 661 CGO shuur shùr. 662 AO as, C [often] az. 663 CGO hùs. 664 CGO lùs. 665 CGO mùs. 666 C [often] hazbent. 667 CGO ùt. 668 CGO prùd. 669 O a'uqke, C ankuuth. 6700 [rare] bazth, C buudh. 671 CGO muuth. 672 CGO suuth. Y- 673 ACO mak'l, C mik'l. 674 O did. 676 CGO lii. 677 CO drái. 678 CO din. - $0 \mathrm{kiq}[\operatorname{not}(\mathrm{k} i q \mathrm{kéiq})]$. 679 CO kelrk, K kirk. 680 C bizi, 0 [(thraq) used]. 6810 biznes. 682 CGO le ${ }^{1}$ t.
Y: 683 CO midy. 684 GO bre ${ }^{1}$ g, C bridf. 685 CO relg. 686 CO bái. - CO belg [to big = build]. 687 CGO fle ${ }^{1}$ kht. 690 O kin. 691 CO méin, A ma'in. 693 CO sin. 694 CO wark. 696 C barth. 6970 biri, C byri. 698 C marth. 699 CGO re ${ }^{1}$ kht. 700 CGO wast. 701 C 0 farst. 702 A w $y$. 703 CO pe $e^{1} \mathrm{t}$. 704 C viks'n.
$\mathrm{Y}^{\prime}$ - 705 CO skái. 7060 whéi [when used, but ordinarily (whit wéi) what way]. 7070 thertiin. 708 CO hâir. $Y^{\prime}: 709$ CO fáir. 711 CO léis. 712 C0 méis.
II. English.
A. - $\mathbf{O}$ skréib [crab apple]. - K krabit [crabbed]. - K sabsth [sabbath]. 713 CO bad. $714 \mathrm{CO} \mathrm{la}^{\prime} d$, A lad laAd. 715 C pad. 716 C ad'l. 717 CO djaid. 718 CO tred. 719 C tadpol. 720 C fag. 722 CO dreen. 7230 déiri, C deeri. 7240 belt [in (belt-hiidit) bald-headed], C baal. 725 C seel. 727 CO dyam. 728 C sham. 729 CO freem. 730 CO kanter. 731 CG wanten. 733 C skeer. 734 CGO dern. - 0 bòrs [barrow]. - 0 sklaash [clash]. 735 CO smash. 737 C mèt. - A grat [did greet, wept]. 738 C preet. 740 CO weev. - K bas [bawl]. 741 C meez. 742 CO leezi.
E. 743 C skriim. - A ween [a wean, child]. - A dee'rth [dearth]. 744 CO miiz'lz. 745 CO tjiit. 746 CO breeth. 7470 endeever [but consciously a 'lang-nebbit' word, if used]. - A gritin [greeting, weeping]. 749 A left. 750 CO beg. 751 C pert.
I. and Y. - 0 pelk [pick]. 754 C0 pe ${ }^{1}$ g. - 0 whap [whip]. 756 C
shre ${ }^{1} \mathrm{mp}$. - 0 pin, K prin [pin]. - 0 réiqk [rink for curling]. - K tiqkler [tinker]. 758 C gerl. - O pelshmol [pismire]. $759 \mathrm{CO} \mathrm{f} e^{\mathrm{t}} \mathrm{t}$.
0. 761 CO leed. 762 CO ookrm. 763 C room. - K lokh [loch = lake]. 767 CO néiz. 7690 ma'ud $i_{1}$ ma'udiwarp, C modiwert. - K pa'u [poll, head]. - K skra'u [scroll]. 771 CO fond. 772 CO benféir. 773 C daqki. - M banet [bonnet]. 774 CGO pa'uni. 775 C buubi. - 0 nǐak [not (níuk) nook]. 777 CO shop. 778 G afəərd, C afyyrd. - M parity [porridge]. - KM pat [pot]. 781 CO bodher. - 0 kliakh [not (klíukh) clough]. K ma'ult [moult]. 783 C puultri. 784 CO ba'uns. 785 C luundy. 786 C duus. 787 C suus. 789 C ra'u. 790 CGO guun.
U. 792 C skwab'l. - C kwéi, G kéi [quey, quy, quoy, quyach, quoyach, quevek, quyok, a cow 2 years old]. 7930 hag. 7940 djag, G djug. - 0 ${ }^{2} e^{1}$ [bull]. 799 O skal. 803 CO dyamp. 805 CO kradz. 806 C fas. 807 CG pus. 808 ACGO pat, CK pit.
iti. Romance.
A.. 809 CO eeb'l. 810 CO fees. 811 A ple ${ }^{1}$ s, CO plees. 8120 lees $\mathrm{K} \mathrm{kl}_{\text {ait }}$ [caught]. 813 CO beek'n [rare]. 814 CO mees'n. 815 CO faks. 816 CO fed. 817 C radish. - CO peel [pail]. 818 CO eedy. 819 CO reedy. 821 C dilei. 822 CO méi. 823 C bee, $G$ béi. 8240 tzéir, CG tyeer. 825 C waf. 826 CO iig'l. 827 C eeger. 828 C eege. - Cl be'ili [baillie]. 829 C geen. 830 CO treen. 831 C distreen. $832 \mathrm{C}[$ rare $]$ meer. 833 CGO peer. 834 C sheez. 835 CGO reez'n. 836 CO seez'n. 837 C lash. 838 CGO treet. 839 C beel. - K hast [halt]. 840 CO [rare] tjaimer, G tyamer. 841 CO tjans. 842 C plaqk. 8430 bréinsh, CG breensh. 8440 trensh, C trentf. 8450 annshent, C onshent. 8470 déindyer, C deendỵer. 848 CGO tyéindy. 8490 stréindy. 850 CO dans. 851 C aant aanti. - K kabten [captain]. 8520 eepren [not (eeprrn)]. - K babtist [baptist]. 853 O bargin, C -en. 854 CO barl. 855 CGO kgret. 856 CO peert, G part. 857 CO kees. 859 CO tjees. 860 CO peest. 861 CO teest. 862 CO seef. 863 C tjeef. 864 C bikaaz. 865 CO faat. 866 GO parr, C pyyr.
E.. 867 CO tii. 868 C djee. 869 CO viil. 870 CO bíuti [0 said only of a handsome woman]. 871 CO egrii. 872 CO tjiif. 8740 réin, C reen. 875 GO fent, C feent. 876 CGO denti. 877 CO eer. 878 C seleri. 8790 feemel. 880 CO eksamp'l. - Cl konshens [conscience]. 881 CO sens. 882 CO panzi. 883 CO dandilái en. 884 O prentis. 886 C fréir. 887. C klerditi. - CO feer [a fair]. 888 AC sart'n. 889 C siis. 890 CO biist. 891 CO fist. 892 CO neefe. 893 CGO fluur. 894 CO [rare] diseev. 895 CO [rare] riseev.
I.. and Y.. 8980 náis. 899 CO niis. 900 CO pree. - 0 pil [not (pil) pill]. 901 O fáin féin. 9020 máin, C méin. 903 O dáin déin. - K opan•Jen. 9040 vái olet. 9060 viiper véiper. 907 C tréis. 910 CGO dyist. 9120 ráis.
O.. 913 CO kootf. 914 CO brootf, G brotf. 915 CO staf. 916 iq'n. 917 CO roog. 918 C fiib'l. 919 CGO eintment. 920 CGO péint. 921 GO akwa nt, C akwee nt. 922 CG() bash'l [not (bush'l)]. 9230 móist. 924 0 tréis. 925 CO véis. 926 CGO spéil. 927 CO traqk. 928 CGO ans. 929 C kíukrmber. 930 CO léin [if used]. 931 O dyagler, CG dyugler. 932 C ema'unt. 933 CO frant. 934 C buunti. 935 A k $i_{1}$ ntral, CO kintre kintra. 936 C font. 937 CO kok. 938 CO korner. 939 CO kloos. 940 CO koot. 941 GO fəəl, C fyyl. - K stib'l [stubble]. 942 CO batjer [not (butfer), usually (flesher)]. 9430 tatf, C titf. 944 CGO eluu•. 945 CO vuu. 946 C méil. 947 CGO béil. 948 CGO bùl [in case of carpet balls in use at teaparties, but (ba'ul) for a bowl at a (ba'ulen grin) bowling green]. 950 CO saper. 951 CO kap'l. - A tarn [turn]. 952 i. CGO kuurs. 953 CO kizin. 954 CGO kashen. 955 CGO duut. - K va'ut [vault]. 956 CO kgver. 9570 emplói. 958 C fréi. 9590 kenvee kenvéi.
U.. 960 CO kii. 961 O gruu el. 962 C míuuz. - A wet [wait]. - A dyady [judge]. 9630 k weet. 964 CGO shuu $\cdot \mathrm{et}$. 965 CGO éil. 9660 frat frit, C fryyt. 9670 shat shit, C shyyt. 968 CGO éister. - A ruult [ruled]. 969 GO shəər, C shyyr. 9700 dyast dyist, C dyyst. 9710 flat flit, C flyyt.
[2178]

Lochwinnoch (:lokh•enĭakh), 6 sw.Renfrew, Rf.
From Mr. David Patrick, old spelling Lochquhinzeoch.
The whole intonation is different from 30 miles s., but agrees with adjoining n.Ay. parishes. "More modulation passing from high to low, tone stronger, sounder, coarser, more vulgar, yet fuller and pithier than in Ochiltree. Pron. broader."

Vocabulary different from Ochiltree :
0 (benféir), L (taAn'l) bonfire.
0 (minenz), L (gatiz) minnows.
0 (gad'l), L (gin'l) dip for trout with the hands below stones and cavities of rock.
0 (huusifs, déikis), L (spĭagz, spragz) house and hedge sparrow.
0 (kokwiid), L (kaluuri) a kind of weed.
0 (piin), L (loz'n) pane or lozenge of glass.
0 (séiboz), L (iqenz) onions.
0 (loupit), $L$ [flap] leaped.
Old forms used at L (hant'l, laqsem, tasl, kai), many, late, told, quoth. Use of (tuu, dh $u$ ) thou in $L$, unknown, at 0 . $L$ (what)s at?) what's that, $L$ (duun i geet) down the street. L (enoth athoort), 0 (abloo, ekros) below, across. $I_{1}$ (has thrii) half-past two o'clock, etc. L (twal, twal uurz) twelve o'clock, German usage. L (dhe sel o)t, dhe hid o er, dhe beenz o)m), the self of it, the head of her, the bones of him. $L$ ( $\mathrm{se}, \mathrm{Jin}$ ) one, never (ee, en). They find the e. dialect strange.

A few words follow.
I. Wessex and Norse.

A: 43 hain. 44 lasin. $\quad A^{\prime}-72$ whas. 74 twan [tendency to (kwas)]. E: 179 what. E: - twal [tendency to (kwal) twelve]. EO': 435 Јв, Јă [not (Ji), as (heest Jв, bigaAn) haste you, begone]. I: — saks [six]. O: 538 wad.

## D $36=$ s.ML. $=$ southern Mid Lowland $=$ Dr. Murray's Galloway and Carrick.

Boundary. On the n . the s. b. of D 35, on the e. the w. b. of D 33, elsewhere the sea-coast.

Area. The s. of Ay. or Carrick, w.Df., Kb., and Wg. or Galloway. Authorities. Dr. Murray's brief note (DSS. p. 239) and Alphabetical County List under * vv. AJE., \|| systematic, ${ }^{\circ}$ informants' orthography.

Ay. ${ }^{\circ}$ New Cumnock.
Df. ${ }^{\circ}$ Tynron.
Kb. ${ }^{\circ}$ Kirkpatrick Durham.
Wg. * Stranraer, || Glenluce.
Characters. Dr. Murray (DSS. p. 239) mentions that the is contracted into (ii) especially after ( $i$ ) for in, as ( $i, \mathrm{ii}$ ) in the, as in Cs. Also that final consonants are lengthened, or doubled "even more strikingly than in Cs.," so that gang becomes (gan'), and that his, her are contracted to simple $8, r$, as (hi kan gan' tel)z feedhrr) he can go to his father. In taking down the cs.
[2179]
from Stranraer, already given (No. 4, p. 684), I observed none of these points. Having been hurried, I might easily have failed to observe all but the omission of $t h$ in the. This, however, was not the case, and as I had my Cs. specimen the same evening, I think I should have been struck by this similarity.

I have been able to get a tolerably extensive wl. from Glenluce, Wg., and Kirkpatrick Durham, Kb., but I find that there is no decided point in which D 36 differs from D 35 and D 34. While therefore accepting Dr. M.'s district, I must express my own feeling that D 36 is a mere variety of D 34, closer indeed than D 35. In fact this district was conquered by the English language at a much later period than the others. The names of places in Df., where the b. of D 33 and D 36 occurs, are sharply Gaelic on the w. and English on the e. Hence it was to be expected that the mode of speech adopted would be in fact the language of the L. literature.

Under these circumstances I do not draw up a brief set of characters for D 36, but refer to the following wl. as containing, however defectively, all that I have been able to collect.

## Illustrations.

1. The cs. from Stranraer already given, suprà p. 684, No. 4.
2. The pronunciation of Burns's Duncan Grey as taken from the lips of a New Cumnock man, but it is perhaps not a characteristic specimen of Carrick, D 36, as distinct from Kyle, D 35.
3. Two wl. from Glenluce and Kirkpatrick Durham, which however I have had to interpret with considerable difficulty at times, and the words extracted from No. 1, above.

## Burns's Song of Duncan Grey,

written by AJE. in his extended Phonotypic Alphabet of 1847, from the dictation of John Love, of New Cumnock, Ay. (18 ese.Ayr), and published in the Essentials of Phonetics that year, pp. 171-177, and now transcribed in palaeotype. This was my first attempt to write dialect from dictation, long before this book was thought of; the first for this book are given on pp. 275, 276, 277. It can certainly be only approximatively correct, but I leave it unaltered. I have been told Ailsa should be (:èl $\cdot \mathrm{ss}$ ) without. prefixed ( J ).



Notes to Duncan Grey.

1. (wuu) should, I think, be (uu), compare (uu) for wool.
ruined castle at the top. This should 2. fou were full, had
2. fou were full, had had our supper, not drunk, see Tam o' Shanter, p. 732, v. 6 and note.
3. looked askant and very shy.
4. made poor Duncan stand aside.
5. (flitft) begged in a fattering cajoling manner.
6. Ailsa Crag, a basalt rock in the Firth of Clyde, 10 w.Girvan, Ay., 1098 ft . high, 2 m . in circuit, inaccessible except on w. side, abounds in sea-fowl, goats, and rabbits, has a
not have prefixed (J) I believe, see D 35, but be pron. (:èlse).
7. Duncan sighed both out aloud and silently,
wept his eyes both bleared and blind, spoke of leaping over a waterfall.
8. hale, spelled heal, in the copy I then used, the Globe ed. of Burns, printed in the right hand col., has well, which comes to the same thing.
9. smothered his wrath
now they are brisk and jolly both.

## Southern Mid Lowland cwl.

From the following sources.
G Glènluce (:glenlyy ${ }_{1}$ s) ( $15 \mathrm{w} . \mathrm{Wg}$.), from the numbered wl. by Rev. G. Wilson, for Glenluce and the Rhinns, or Rhynns, of Galloway, the long and narrow peninsula w. of Luce Bay, Wx.
K ne.Kb., by Rev. W. A. Stark, Kirkpatrick Durham (4 n.Castle Durham), numbered wl.
S Stranraer, Wg., words from the cs. pal. by AJE. from dict., printed on p. 684.
T Tynron, Df. ( 5 wsw.Thornhill), notes and lw. by Mr. James Shaw, schoolmaster, Aug. 1868, but the words he principally gave belong to Lk., Rf., Ay., and Df., that is, principally D 35, where they agree with what is there said.
I. Wessex and Norse.

A- 3 G beek. 4 GK tak. 5 S maak, GK mak. 17 G laa. 21 S neem. 34 S last. 36 G tha'u. A: $39 \mathrm{G} \mathrm{ka}^{1} \mathrm{~m}, \mathrm{~K} \mathrm{k} æ m .40 \mathrm{G} \mathrm{keem} .41 \mathrm{G}$ thanqk, $K$ theq̃k. 43 G han, $\dot{K}$ hann. 44 G lan, $K$ lasn. 49 S haq. 54 [ 2181 ]

S wont [? (want)]. $\quad 56$ GK wesh. A: or 0: 58 GKS free. 60 S laq. 64 S raq, K wiraq raq. 65 GK saq. $\mathrm{A}^{\prime}-67 \mathrm{~S}$ gan [going]. 72 S whee. 73 K see, GS see. 74 S twaa, K twee twan, $G$ twaa tíu. 78 SK een, G adn. 79 G een. 81 ii. $S$ loonin. 82 sens. 84 S meer. 85 GK seer. 87 SGK klees. 88 GK kliid. 89 S beeth. 94 S kraa. 97 GK sAAl. $\mathrm{A}^{\prime}: 101$ GK eek. 102 S aks. 106 GK breed. 109 GK leekh. 110 ii. S noo. 111 S okht, GK akht. 113 GKS heel. 115 S hem, GK heem. 117 S jee. 118 GK been. 122 ii. S nee. 124 GK steen.

疋- 138 S fadher, $G$ fedher, K feedhbr. 141 GK neel. 144 S ege'n. 150 S liist. 152 GK watrr. $\mathbb{E}: 154 \mathrm{~S}$ bak. 158 S efter. 161 GKS dee. 165 S sed. 169 GKS whan. 170 GK heerst. 172 G gres gers [with strong (s)], K gres. 173 G waz, K waz. 175 S fast. 177 S dhat. 179 S what. $\mathbb{E A}^{\prime \prime} 182$ G sii. 186 G briith. 187 G leev lee. 191 G heel. 192 G miin. 193 G kleen. 194 S oni. 200 G whit. 202 G hert. $\mathbb{A}^{\prime}: 204 \mathrm{~S}$ did [indeed]. 205 GK thriid. 209 S never. 212 GK whéi. 213 S edher. 214 $S$ needher. 215 GK takht. 218 GK shiip. 223 S dheer. 224 GS whar, K whanr. 226 GK meest. 227 GKS wat. 228 G swit. 230 G fat.

E- 236 GK fiver. 240 G lain leen, K léin. 243 G plee. 244 S wil. 248 GK miir. 249 GK wiir. 250 GK swiir. 251 G miit, K [occ.] meet. 252 S ket'l. E: 256 S strikyt [stretched]. 261 SGK see. 262 GK wéi. 263 S ewaA. 265 G strankht, K straakht, S street. 271 S tel. 276 S theqk. 278 S wensh. 281 GKS lenth. 282 GK strenth. 283 K miri. $\quad \mathrm{E}^{\prime}-290 \mathrm{G}$ hii, K he. 292 G mii, K me. 293 SG wii. 301 S hiir. $\quad \mathrm{E}^{\prime}: 312 \mathrm{~S}$ hiir. 314 S hard. 316 G nikst, K nist.

EA- 317 GT fléi [frighten]. 320 S keer. EA: 321 S sa. 322 S lakh. 326 S al. 330 SG had, K had. 333 GK kaf. 335 GS aa, K aA. 337 G waa, K wai. 338 S kaa. 340 S Jard. 342 GK er'm. 343 GK war'm. 345 GK dar. $\mathrm{EA}^{\prime}-347 \mathrm{G}$ heed, K hid. $348 \mathrm{GK} \mathrm{ii}, \mathrm{GS}$ iin [eyes]. 349 S fíu. $E^{\prime}$ : 350 G diid, K did. 352 G riid, K rid. 355 G diif, K dif. 357 S thoo, $G$ thoo. 359 S niber. 368 GK deeth. 371 GK stree. EI- 372 G $\mathbf{e} \boldsymbol{i}$, K éi. 373 S dhee. EO- 383 G seev'n, K siiv'n. 384 GK hiiv'n. 386 GK Ja'u. 387 S níu. EO: 388 G me ${ }^{1} \mathrm{lk}$, K malk. 394 S joner. 395 S Jдq. $\quad 396 \mathrm{GK}$ wark. $\quad 398 \mathrm{G}$ steerv, K sterv. 399 S brekht. 402 GK lern. 405 GK herth. 406 GK Erth, G Je'rth. $\mathrm{EO}^{\prime}-411 \mathrm{GS}$ thrii. 412 G shee, KG shii. 413 G diivil, K diiv'l. 414 G fiii. 415 GK lii. 417 GK tja'u. $\quad E 0^{\prime}: 422 \mathrm{~S}$ sik. 423 G thii. 424 G rakh. 425 G le $e^{1 \mathrm{kht}} \mathrm{K}$ lekht. 426 GK fekht. 428 GK sii. 430 S frin, G friin, K friind. 433 G briist, K brist. 434 S bet. 435 S Juu. 437 S trath. EY- 438 GKS dii. EY: 439 S trast.

I- 440 S wik. 443 GK fréide. 446 S néin. 448 [(G dhe ${ }^{\mathrm{l}} \mathrm{r}, \mathrm{K}$ dhee) used]. 450 GK [occ.] téizde. I: 452 ST a. 454 G waty. 455 ST lái. 457 S nekht. 459 G rikht, K rekht. 460 GK wekht. 465 S seken. 467 GK wéil. 469 S wal. 475 GK wand. 477 GK fin. $480 \underset{\text { S thiq theq. }}{ }$ 481 GK fiqer. 484 [S (dhe) used]. 485 G this'l, K thras'l. $\mathrm{I}^{\prime}-490 \mathrm{GK}$ bái. 494 S téim. 496 G er'n, K eer'n. 498 G [gen.] w'réit, K vréit. I': 500 S lêik. 502 G fáiv. 504 GK néif. 505 GKS wéif. 506 GK wamen. 507 GK wiimen. 510 ST méin. 511 T wéin. 515 GK wéis.
O- 519 S óur. 520 GK ba'u. 524 S warl. 0 : - T la'u [low, a flame]. 529 G broukht, K braskht. 531 S dokhter. 535 S fook. 536 G guuld, K ga'uld. 537 G ma'ul. 538 S wud wed. 550 S word. - T ta'u [tow from hemp]. $\quad 0^{\prime}-557 \mathrm{~S}$ ti. 559 GK midher. 562 GK myn [the (y) was probably not pure here and elsewhere, but rather ( $\mathrm{y}_{1}$ )]. 563 GK manende. 564 GK syn. 566 S edher. - T gróu [to grow]. $0^{\prime}$ : 571 S gad gad, GK gyd. 572 GK blyd. 578 GK plíuu. 579 S eníukh, G rnja'ukh, K eníuukh. 580 GK tíaukh. 581 G sóukht, K saskht. 582 G kyyl. 583 G tyyl. 586 S doo)nt [don't]. 587 S din. 588 S nin. 589 GK spyn. 590 G flyyr, K fluur. 592 GKS suur. 594 G byt, K bit. 595 GK fit. 596 G ryt. 597 G syt, K sat.

U- 601 G fíuul. 602 GK suu. 604 S samer. 605 S san. 606 S door. $\mathrm{U}: 609 \mathrm{~S}$ fuu, $\mathrm{G} \mathrm{fu}, \mathrm{K}$ fal. 610 G uu. 612 S sam. 614 G ha'und. 616 S gran. 617 GK suun. 619 S fan [pt. (fan)]. 625 S taq. 626 GK haqer.
[2182]

- G a'un [to own= grant, confess]. 631 S dharzde. 632 S ap .634 S thruu. U'- 640 GK kuu. 641 GKS huu. 643 GK nuu. 646 G buu, K ba'u. 651 S edhu't 652 GK kad. $\mathrm{U}^{\prime}$ : 658 S dun. 659 GK tun. 663 S hus. 667 S uut. 671 GK muth.
Y- 673 S mak'l. 674 S did, G deld. 677 S drái. 679 GK kirk. 680 K basi. Y: 684 G brig. 686 G bái. - GK big [to big, build]. 687 GK flikht. 690 GK kéind. 691 GK méind. 694 GK wark. 701 S ferst.
if. English.
A. 714 GK lad. 717 G djaid. 724 G beld, K baal. 727 G djaam. 736 S lasi. E. - S pet [pet]. I. and Y . - S tef [tiff]. - S beg [big]. - S whandy [whinge]. 0 . 778 G afyyrd, K afuurd. 781 S bodher. 783 G pa'ultri, K puutri. 790 GK gun. 791 S bói. U. 798 S kwiir. 804 S drak'n. 805 GK kradz. 808 GK pit.


## iit. Romance.

A.. 815 S faks. 822 K méi. 823 K béi. 835 S rez'n. 845 G annshent, K ansh'nt. 848 G tyéindy. 857 S kees. 864 S bika z . E.. 867 S tii. 874 G réin, $K$ réin. 885 S vera. 887 G klerdyi, K kleerdyi. 890 S biist be'st, G beest, K bist. 895 GK riseev. I.. and Y.. - T krai [to cry]. 901 ST féin. 910 G djeest, K djiist. 0 .. 916 GK iqin. 926 G spóil, K spéil. 928 GK ans. 939 GK klos. 941 S fəl, G fyl, K fil. 942 G botjfer, K batarer. 947 SG bóil, K béil. 950 S saper. 952 i. GK kuurs. 953 G kyzin, K kiz'n. 954 GK kashin. 955 S duut, GK dut. U.. 960 K kii. 963 S kwéit, $G$ kwee)it. 965 G óil, K éil. 966 GK fryt. 968 G óister, K éister. 969 S shəər shí ${ }_{1} u u r$, G syyr. 970 S dyist dyəst, GK dyyst. 971 GK flyt.

## D $37=$ n.ML. $=$ northern Mid Lowland=Dr. Murray's Highland Border.

Boundaries. On the w. and nw. the CB. or Celtic Border, on the s. the n. b. of D 35 and D 34, to the Firth of Tay. Afterwards through Fo. to the Grampians. In his Map Dr. Murray took the b. to lie to the w. of Dundee, and e. of Forfar, and afterwards to be indeterminate to the Grampians. But he subsequently informed me that he considered the line to lie too much to the e., and that the town of Forfar properly belongs to the NL. or D 38 . I therefore draw the b. between D 37 and D 38 from just a little w. of Dundee northward, just e. of Glammis and Kirriemuir, and w. of Clova, by the valley of the Esk to where the CB. strikes the s. b. of Ab. To determine the b. accurately would require much more examination than has hitherto been made, or is likely to be made.

Area. A small portion of nw. Fi., of w. Fo. and of w. Sg., and a strip on the e. and se. of Pr. It is a district in which English is asserting itself against Gaelic to such an extent that the CB. has receded westward within living memory.
Authorities. Dr. Murray's DSS. p. 239; Dr. Alexander Laing's dt. for Newburgh-on-Tay, a viva voce dt. from three students of Whitelands from the neighbourhood of Perth, and a wl. written from their pron. of words in the novel Enga, constitute all I could collect.

Characters. The small amount of information which I have obtained is clearly insufficient to determine the characters of this extensive region, which would require minute examination. Dr. Murray merely says (DSS. p. 239): "In the Highland border,
along the se. of Pr., we find (1) $\%$ regularly pron. as (a) in (hal, mal, malk, salk) hill, mill, milk, silk. (2) Ea, which in more Southern dialects is (i), here remains (ee) as (breed, heed, meel) for (brid, hid, mil) bread, head, meal. (3) The article the is commonly contracted into (ii), especially after in, as in ( $i$ ii) in the." I presume (1) relates to these particular words only, and as such they were confirmed, see following cwl. No. 469, by the Whitelands students, but kill is not (kal), and silk, milk are EO words, while hill, mill are $Y$ words. Of course after $w$ we get (wal, whap) will, whip, but that is general. As regards (2) there is also a mixture of classes, bread and head being EA' words, the first was not given by my students, and the second, though they pron. it (hèd), was written heid=(hid) in Enga. Meal, when it means an 'eating time,' is an $\boldsymbol{\pi}^{\prime}$ word, and when it means 'flour,' an E word, and I have not the pron. of these words in other districts, nor do I know which of the two is here meant. (3) The Whitelands students and Dr. Laing did not leave out th in the.

The cwl. I am able to give is so brief and imperfect, and relates to such a small e. portion of the whole district, that I do not feel justified in drawing any conclusions from it as to the characters of the whole district, and refer to the wl. itself.

Illustrations. Dr. Laing's and the Whitelands students dt., and the cwl. from Enga.

## North-West Fifeshire dt.

Test by Rev. Dr. Alexander Laing, Newburg-on-Tay (8 wnw.Cupar), Fi., in io., pal. from his notes by AJE.

1. soo $e$ sâi, la'dz, i sii nuu dhet a)m rikht ebùt dhàt lasi kamin fe dhe sky'l dhonder.
2. $\operatorname{sh} y)$ z ga'n dheer thruu dhe rid gèt on dhe left ha'nd séid o)dhe rood.
3. shyyr enakh dhe beern)z gèn strekht ap ts dhe door e)dhe raq hùs,
4. whaar shi)l léikl $i$ find dhat drak'n def wiz'nd fel $i$ e)dhe niim $e$ :tames.
5. wi a ken)'m veri wil.
6. watne dhe ald tjap shy'n leern)er noo te dyy it egen, pyyr thiq!
7. luk, i sii it)s truu!

Notes.

1. say, especially marked as Greek $a_{\iota}$, English aye.
2. way, called (wéi), implies direction only.
3. straight, the alveolar ( $\mathrm{t}_{\mathbf{t}} \mathbf{r}$ ) were specially noted, but it seemed to me that there was a misconception, so I merely note the fact here.

## Neighbourhood of Perth dt.

palaeotyped 21, 22, 23 June, 1881, by AJE., from the dict. of Miss Miles, native of Manchester, but 13 years in Perth, Miss Pollar, of town of Perth, and Miss Kidd, native of Crieff, who had lived 18 years at Errol, all three students at Whitelands Training College.

1. soo ái sêi, mèn, Juu sii nuu dhàt à)m rekht abuu't dhàt wii làsi kamen fee dhe shy ${ }_{1}$ 'l dhonder.
2. shii)z gee ${ }^{1}$ en [gaan K.] dun dhe rood dheer thrù dhe red gíst [JEt] on dhe left hand séid $o$ dhe wê $i$.
3. shəər enakh [rnokh, $K$.] dhi beern hez gèn [geen $K$ ] strekht ap ti)dhe doorr o dhe ràq hùs,
4. whatr shi) me )bi fend dhàt drak'n dèf wiz'nd feli o dhe nèm $o$ :tomes.
5. wi as ken) bm ver $i$ wil.
6. Wal dhe aald)'n noo sy, $n$ leern er noo to dii)t rge'n, $\mathrm{pyy}_{1} \mathrm{r}$ theq!
7. lùk $i \mathrm{z}) \mathrm{t}$ no truu?

Notes to Perth dt.

1. $s 0$ (soo) in this sense, but (see mek'l) so much.-I (hái téid) high tide, distinguished as in Edinburgh.say, way, and side in (2) seem to have the same diphthong differing very slightly from received $i$ in wide, but shading more towards (êi). Never heard marrow or mate; but (màn, me'n) man, men, are used.-thou for you is never used.-that (at) is never used for (dhàt).-wee, when (little) is used, it is called (lat'l).-lass, but (kween) is still used for woman in a good sense, heard at Methven ( 5 wnw. Perth). -coming, the participle ends in (-en), verbal sb. (-zn), (woshen on e woshbn dêi), thus (lćupen) leaping is used.-from, a grandfather of Miss K. used (free), not (three) for from.school (skili) is a slate pencil.-yonder, but they say (Jonderz dhe màn, Jon màn óurr dheer).
2. red (red) has a tendency towards (ə), almost (rəd), but not (rad).-hand, the (d) remains in the sg., but is lost in the pl. (hànz).-side, see say, par. 1. -way, see say, par. 1.
3. enough (enakh, eníu) are used as sg. and pl.-bairn, (wi'n) is also used for little child. - wrong, (w'r-) has been heard from old people, but not (vr-) in write, wright, wrong. This makes a decided difference between D 37 and D 39 , if not D 38. -house, $(\mathrm{h})$ is never omitted; (haz, hez) are both used for us.
4. where, (wh) always clear, not $(\mathrm{k} w \mathrm{~h})$; and still less ( $\mathbf{f}$ ), and this is another difference between D 37 and D 39.-find (fend, fand), pr. and pret.deaf sounded very like (dì ${ }_{1}$ ).-wizened, although shrivelled is not used, (shrab) shrub is said, so there's no difficulty about (shr-).-name, (nèm, neem, ni'm) all used.

## Neighbourhood of Perth cwl.,

from " Enga, a Novel," by the author of Harbour Bar, 1880, in which the scene is apparently laid at Essie, Essey, or Eassie, Fo. (7 wsw. Forfar), just within the b. of D 37 . I extracted the following words, and then got the three students of Whitelands (see Perth dt. above) to pronounce them to me. The writer was evidently well acquainted with the dialect, and I have thought it best to give the words first as printed in the novel, but in italics, and then as pronounced by the students, prefixing a + to the latter when it apparently differed considerably in pron. These words from Enga are not otherwise marked.
E.E. Pron. Part V.
[2185]

P words from the Perth dt.
$\mathbf{N}$ words from the Newburgh dt. introduced for comparison.
$\mathbf{S}$ words given by the students, but not found in 'Enga.'
I. Wessex and Norse.

A- 4 tak tàk. 5 mak màk. 21 neme, †neem, $\mathbf{P}$ nèm, N niim. A: fand fand [pt. of find]. 43 hans hànz [pl.], P hand, N ha'nd. A or 0: 58 frae, tfee, PN free. 60 lang làq. 64 wrang vrang, PN [w'] ràq. A'- 67 gane gèn, gyaun gieng, hi gàqz hiz leen [he goes alone], $P$ geelen, PN gaan, PN gèn, $\mathbf{P}$ geen [gone]. 73 PN soo. 74 twa twaa. 79 ain een. 82 anes, †jens ens. 84 mair meer. 85 sair seer. 86 aits eets. 87 S kleez. 88 claidh kled. 89 baith beeth. 93 snaw snaa. 97 sowl soo'l. A A': 104 PN rood. 111 ocht okht [owned], ood [owed]. 113 hale heel. 115 hame heem. 117 [(Jen) is not used, only (en), see No. 82]. - alane rle•n [alone]. 122 i. none, tnen [nône has not been heard], ii. nae nee. 134 aith eeth.

平- 138 fayther feedher. . 156 gled gle'd. - gither gedher [gather]. 158 after æfter. 161 day déi. 169 fan fan [vulgar but common], whan. 170 ha'est hee'st. 173 wast wast [wast]. 177 that dhàt, PN dhat. 在'- 194 ony oni. 200 fite, †whéit. $\mathbb{F}^{\prime}: 209$ niver niver neer. 221 afeerd feerd [afraid]. 224 P whanr, N whaar. 226 maist meest.
E- 244 weel wil. $\quad \mathrm{E}: 261 \mathrm{P}$ sêi, N sái. 263 awa ewa [ compare P (wêi)]. 265 P strekht, N st, rekht [? dentals]. - twal twel. 273 P men. 280 elieven telev'n. E'- - kep kep [used for catch, or catch in the hands, applied in Enga to a catch water among rocks]. E': 305 haich hái hilondz [highlands]. 306 heicht kikht hekht. 314 heerd, †hard, †he'rd. 315 fit fit.

EA: 322 lach làkh. 326 PN AAld. 328 cauld kAAld. 330 hoald haud had hA ${ }^{\text {² }}$. $335 \mathrm{PN} A A .336 \mathrm{fa}^{\prime} \mathrm{f}_{\mathrm{AA}}$. 341 marrow mari. 342 airm eerm. - hairm heerm [harm]. 345 daur daar. 346 gate, tgíst, $\mathbf{P}$ jet, $N$ gèt. EA'- 347 heid [implying (hid)], thèd. $\quad \mathrm{EA}^{\prime}: 352 \mathrm{P}$ red, N rid. 355 PN dèf. 359 neebor niiber. - lóse lòs [loose]. - naut [cattle, not heard], 368 deith [implying (dith)], †dèth. EO- 383 sieben [implying (siv'n)], †sev'n. 384 hieven [implying (hiv'n)], †hèv'n [(hiv'n) not common, but heard]. EO: 394 PN dhonder. 396 wark wark. - fermer feermer [farmer]. - hert hert [heart]. EO' - 415 lee lii. EO': 425 licht lèkht. 426 fecht fecht [pt. (fokht)]. 428 PN sii. 429 fient fint. 430 freend frind. 435 P suu, N i.
I: 462 P ái. - weedow widi [widow]. - dicht dekht [dight, common in the sense of wiped up, cleaned up]. 458 nicht nekht. 459 P rekht, N rikht. 460 wecht wèkht. 462 sicht sekht. 469 ull al [il is generally (al), as (sulk malk mal) silk milk mill, of which the first two belong to $\mathbf{E O}$ and the last to Y$]$. 471 timmertuned tim'rrty'nd ["having a harsh, unmusical voice," Jamieson, (timerserd) is also used]. 477 P fend, N find. 487 yestreen dhestrin [yesterday evening]. I'- - forbye forba ${ }^{1} \mathrm{i}$. 492 PN séĭd. - wite [to blame, ? (wáit) not heard]. 498 vritin' ráiten. I': 500 licly, †láikli. 506 wumman wamen. 507 S wimen.

0- 519 ower ourr. - thole thool [suffer, endure, a common word]. 523 houp houp [has been heard, but (hop) is more common]. 0: 528 thocht thokht. 535 fouk fóuk fòk. 538 wud wod [not (wad)]. 541 S wani [and similarly] shani dani [won't shan't don't]. 550 woord + ward. $0^{\prime}-555$ S shy' [pl. (shy $\left.\left.{ }_{1} \mathrm{n}\right)\right] .557$ tae tee tii. 559 mither midher. 560 PN sky ${ }_{1}{ }^{\prime}$ l. 564 sune shy ${ }_{1} \mathrm{n}, \mathrm{P} \mathrm{sy}_{1} \mathrm{n}, \mathrm{N}$ shy $\mathrm{y}_{1} \mathrm{n}$. $\quad \mathrm{O}^{\prime}$ : 571 gude $\mathrm{gy}_{1} \mathrm{~d}$. 572 S bly ${ }_{1} \mathrm{~d}$. 574 S bry ${ }_{1}$ d. 578 pleugh plakh [sb.], plu [vb.]. 579 P enokh, N enakh. $\quad 586 \mathrm{P}$ dii [div ye ken (di i ken)]. 587 dône dun $\dagger^{2} \mathrm{dy}_{1} \mathrm{n}$. 591 muir $\mathrm{myy}_{1} \mathrm{r} . ~ 595$ fut fat [not a fit further (noo e fat far)]. $596 \mathrm{~S}^{\text {ry }} \mathrm{y}_{1} \mathrm{t} .597 \mathrm{~S}$ sy ${ }_{1} \mathrm{t}$.
U- - wud wad [wood]. 603 P kamen, N kamin [coming]. 605 sôn $\dagger \operatorname{san} .606 \mathrm{P}$ duuer, N door. U : 614 hound hóund. 619 S fand. wunner † wy ndsr. 629 S san. $632 \mathrm{PN} \mathrm{ap} . \quad \mathrm{U}$ ' 640 coo ku [pl. (kái)]. 643 noo, PN nuu. 645 doo duu. 648 oor uur. 650 aboot sbù•t. doon, PN dùn. 659 toun tùn. 663 hoose, PN hùs. 667 oot ùt.

Y- 673 muckle mak'l. 679 kirkyerd kerksèrd [churchyard]. 682 P lat'l. Y: - freit [implying (frèt)], † frekht. 699 vricht rekht [(w) old]. - speer spiir [to inquire]. 700 waur waAr. $\mathrm{Y}^{\prime}: 709$ feier fáir [(féir) highland].
ir. English.
A. 714 N la'd. - caller kaler [fresh, applied to fish, vegetables, and the morning air]. - saumon samen [salmon]. - hantle hant'l [many, applied to peas, called (piiz) from the garden, and (peez) from the field]. - ger gert gar gàrd [make made]. - shawlie shaAli [meaning not noted]. - dawtie dasti [dearie]. E. 749 PN left. O. 774 powney póuni. - dowie dóui [dull]. - cknowledge tnoledy [(kn) occurs as an old form in (knéif) knife]. 804 PN drak'n.
III. Romance.
A.. 820 gey gêi [in the sense of rather considerably]. 833 pairt peert [paired]. - maister melster. - me'em me ${ }^{1} \mathrm{~m}$ [ma'am]. - dambrod dambròd [draught board, dames draughts]. - marry mèri [marry]. - gyarden gjeerd'n. - heeste hist [haste, vb.]. 866 puir py ${ }_{1} \mathrm{r}$. - ill-faured el-fast [ill-favoured, bad-looking]. E.. - trevel trav'l [meaning only to walk, not to go on a journey]. - tremmle †tram'l. 885 verra $\dagger$ vari. - hoor ùr [hour]. I.. and Y.. - envy envái• [vb. but (en'vi) sb.]. 903 dinner dener. minute minit [minute of time, old]. - speeritless spìritles. $0 .$. - roond rùnd [round]. - bonnie boni [bonny]. - coont kùnt [count]. 935 S kantri [students]. - positeef positive. - coort kùrt [court]. 952 i. ii. coorse kùrs. U.. 963 quete kweet. 969 P shəər, N shyyr.

$$
\text { D } 38,39,40=\text { NL. }=\text { north Lowland, }
$$

constituting Dr. Murray's North-Eastern Group (DSS. p. 237).
The peculiarities are most fully developed in D 39. The one character of (f) for (wh), runs with more or less completeness through all of them. They form the whole mainland of Scotland that lies e. of the CB., and from the e. b. of D 37, already discussed, to Cs.

$$
\begin{aligned}
\text { D } 38=\text { s.NL. }= & \text { southern North Lowland, }=\text { Dr. } \\
& \text { Murray's Angus. }
\end{aligned}
$$

Boundaries. On the w. the e. b. of D 37, already discussed, p. 751. For the n. b. begin where the CB. intersects the Grampians and go e. along the b. of Fo. and Ab. to Mt. Battock on the w. b. of Kc. ( 19 w. Stonehaven), and then sweep to the e. to about Skateraw on the coast ( 5 ne.Stonehaven), running from 4 to 6 m . south of the Dee. This line I take from Dr. M.'s map, and I have had no means of verifying it.

Area. The greater part of Fo. to the e., and of Kc. to the sw., from the Forth of Tay to the Grampians, the ancient Angus and Mearns, the ancient names for Fo. and Kc.
Authorities. Dr. Murray's DSS. p. 238, and see Alphabetical County List under

Fo. ${ }^{\circ}$ Arbroath, ${ }^{\circ}$ Brechin, ${ }^{*}{ }^{\circ}$ Dundee.
$K e{ }^{\circ}$ Glenfarquhar.
Characters. Dr. Murray (DSS. p. 238) says with regard to D 38 :
"In the dialect of Angus, s. of the Grampians, (1) the consonantal peculiarities of the North-Eastern group are still found, but (2) the vowel system is more like that of the Central Scottish (D 34-37), English oo being (y) as in good (gyd).
[ 2187 ]
(3) The $\check{\imath}$ or $y$ (i, e) of other dialects is often widened into $\breve{u}$ (x) as (ham, tal, har, malk), etc., for him, till, her, milk. (4) D between vowels is sometimes softened into (dh) as (ladhiz) laddies."
This is all the information he gives. On this we may observe:

1. That the great consonantal peculiarity of (f) for (wh) is, according to Mr. Ross, native of Glenfarquhar, confined to the following words: who, when, where, what, whose, which, whether, how used for why, (fa, feln, faar, fat, fus, fal, fodher, fuu), with the substantives 'weasel wheel,' or rather 'quhitred or -et, whorl' (fateret, foorl), and, so far as Mr. Ross knows, in no other sb. or in any vb. Hence the dialect is distinctly separable from D 39 , where no such limitation occurs.
2. That good according to Mr. Ross is not ( $\mathrm{gy}_{1} \mathrm{~d}$ ), but (gad gjad), as in (blad, flad, stad, stal, flar) blood, flood, stood, stool, floor, but that the D 39 (gwid) is also heard. These (a) were very distinctly given in two different manners, and I get (flad) from Ba.
3. Seems to be the appreciation of the $\left(i_{11}\right)$ as (a), and the people in D 38 distinguish the two sounds, or believe they do so; thus in the Glenfarquhar wl. we have ( $\mathrm{m} i_{11} \mathrm{lk}$ ), but the Brechin wl. has (malk); they are no doubt identical sounds, of which more hereafter.
4. Of this I have no other example.

The phonesis of this D 38, which is certainly transitional between D 34 and 39, presents some peculiar points of difficulty. Mr. Ross, who has taken great pains to indoctrinate me with them, uses a vowel triangle, which I give as a trigram and represent thus:


He says that (e) "is the English long a in same only without the vanish; ( $e^{1}$ ) is nearer (i) in quality; (e) as in there, ( E ) a shade broader." One of the most peculiar vowels is here not placed, he says of it, " $\%$ is my mark for sit, $f t$, pin, etc., an ugly thick sound compared with the English, but very extensively used in Scotland," that is, in NL. only. "An Englishman says sŭt, füt, pün (sat, fat, pan) as his nearest approximation. $a$ on the other hand I must have used for an obscure unaccented vowel, I should think, as in alliven eleven. Perhaps the difference is more in accent than in quality." This vowel in transliterating Mr. Ross's wl. I shall represent by $\left(i_{11}\right)$ to distinguish it from $\left(i_{1}\right)$, and to retain the NL. appreciation of it, as a kind of (i). Mr. Ross says it is nearly the English $u$ in pun, but, and "lies between $i$ in pity, $a$ in gnat, and $u$ in nut," by which he probably means ( $i$, a, at , "and there is a sort of jerked drop of the jaw in producing it." Dr. M. in transliterating Mr. Anderson's Arbroath cs., p. 684, has generally represented this sound by (e), which he also uses for his own $y$ in D 33 , but occ. by ( $\mathrm{e}, y, \partial$ ). In the two dt. given below I find I use (e) in right, coming, going, (fe) $=$ from, find, thing, is, but (e')-which cannot be right, as fractures do not seem to be
recognised-in gate, and used (e) in enough, him, but I have (i) in wizent. I cannot think that the vowel is the same in all positions, and when unaccented as in ( $\mathrm{w} i_{11} \mathrm{ra} \cdot \mathrm{q}$ ), it is rather ( $\mathfrak{B}$ ). More upon this difficult vowel in D 39, p. 767.

Another difficulty arises for ( $e^{1} e$ e). Mr. Ross was kind enough to classify a number of words, and I give the classification.

1. (e) English there, "only it seems to me that an Englishman begins his there with a slender sound, and then makes a broad vanish towards $r$. In Scotch the sound is uniform from beginning to end." I add the numbers in the cwl. Long in 3 bake, 7 sake, 8 have, 9 behave, 23 same, 32 rather, 108 dough $=$ daigh, 140 hail, 146 main, 163 lay, 166 maid, 170 harvest = hairst, 210 clay, 222 hair, 243 play, 248 mare, 260 lay, 722 drain, 729 frame.
2. ( $e^{1}$ ), "The sound is slenderer than the English $\bar{a}$ and shorter with no vanish." In 19 tale, 40 comb $=$ kaim, 73 so, 115 home $=$ hame, 121 gone $=$ gane, after 151 seat, after 348 beat, 500 like, 838 treat, etc.
3. (eel ${ }^{1}$ ) "Same sound as 2, but long." In 71 wae, 161 day, 211 gray, 221 feard =afraid, 261 say, before 340 beard, 402 learn, after 825 pay, etc. " But in Arbroath day, say, are pron. even broader than No. 1 " (dee, sEE).
4. (i) "The sound is $e e$ short."" In 118 bone, 315 feet, 571 good = gweed.
5. (a) "Sound of $u$ in but." In 464 which = fŭl, 571 good $=$ gyŭd, flood, 616 ground, 805 curds $=$ cruds, 928 ounce, 935 country, 954 cushion, 956 cover
6. (a) "Sound, the well-known Scotch sound, nearly eu in the French peu." Although to my ear it is more like ( $\mathrm{y}_{1}$ ), I give ( $\partial$ ) as in D 33. In 594 boot, 596 root, 597 soot, 966 fruit, 970 just.
7. (à) "Same sound, but long." In 557 too, 586 do, 591 muir, 969 sure $=$ sheur, before 969 cure.
8. (ei) '" almost as in English, but it does not please a fastidious English ear ; it seems to be $\breve{a} y, a$ being as in man," this would make it ( $\propto^{\prime}$ i) or ( $\mathbf{r}^{\prime}$ ), but I retain the (eí) to harmonise with Mr. Clarke's indications, below. In 246 ii. quean, 690 kind, 691 mind.
9. (ai) "The sound is $a y$ where $a$ is the short of $a$ in father." In 677 dry, 686 buy, 705 sky, after 760 try, before 900 cry, etc.
10. (aai) "The sound, very long, is $\hat{a y}, \alpha$ as in father, not as in fall as you will sometimes hear it elsewhere." In 212 whey, 262 way, 502 five, after 505 thrive, after 911 strive.
11. (éi) "This is an Aberdeen sound, found with us in a few words. It seems to be ey, $e$ as in met or slenderer. It is likest the English $a$ in wave, etc., when there is a vanishing glide (ee'j), but is not the same." Hence I use (eii) as in D 33. In 235 weave, 450 Tuesday, 708 hire, 709 fire.
"The series of sounds I [Mr. Ross] think is this:
12. (ee'j) wave, same, etc., as in English with vanish.
$\left.\begin{array}{l}\text { 2. (éi) weave, fire, tire, see No. } 11 \text { \} First Group. } \\ \text { 3. (éi) kind, mind, No. } 8\end{array}\right\}$.
$\left.\begin{array}{l}\text { 4. (ái) sky, dry, No. } 9 \\ \text { 5. (áai) five, whey, etc., No. } 10\end{array}\right\}$ Second Group."
I have left the second element of these diphthongs as pure (i) as in D 33, but Mr. Ross says, "The second component of the diphthong is not so clear in Scotch as in English. It is a duller sound, except in [the last] No. 3, of which we have only a few words." If this is correct, we should read (éi, éi, ái, aai $)$, or something like it. These four (a'i) sounds are very curious and peculiar. But the marked features are ( $e^{1}, i_{11}$ ), the former being heard by Englishmen as ( $i$ ), and the latter often as (e, 피). The absence of ( $\mathbf{A A}$ ) in contrast with ML. usage is also conspicuous. The Brechin wl. apparently gave (as) in some cases, writing aw, but this seems to be only the NL. fashion of symbolising (baa).
For the consonants both (kh, kjh) occur according to the preceding vowel, but I do not find ( $\mathrm{k} w \mathrm{~h}$ ) except as an occasional initial. Mr. Ross indicates ( $\mathrm{t}_{\mathrm{r}}, \mathrm{d}_{\mathrm{r}} \mathrm{r}$ ) in some cases, and says that ( $\mathrm{t}, \mathrm{d}$ ) also occur independently of ( $\mathbf{r}$ ),
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but he gives no instances. As regards the use of (f) for (wh) in provincial words, Mr. Melville Bell thinks that the real sound is (fh), that is, (f) complicated by the raising of the back of the tongue nearly into the position for (kh). In that case the difference between ( $\mathbf{w h}, \mathrm{fh}$ ) or ( $\mathrm{k} w \mathrm{~h}, \mathrm{fh}$ ) would be slight, consisting almost entirely in interposing the action of the teeth. The initial (wr-) is used with the help of an auxiliary vowel written ( $i_{11}$ ), but sounding ( 8 ). But in the Arbroath cs. it is (vr-).

## Illustrations.

1. Arbroath. A cs. written by Mr. Anderson and pal. with some hesitation by Dr. Murray, given in the Introduction to L., No. 5, p. 684.
2. Dundee. A dt. written from dict. by AJE.
3. Glenfarquhar. A dt. pal. by AJE. from the indications furnished by Mr. Ross.
4. A wl. chiefly from Mr. Ross, of Glenfarquhar, with some words by Mr. Guthrie of Brechin, and, for comparison, the words from the Arbroath cs. as interpreted by Dr. Murray.

## Two Interlinear dt.

D Dundee, pal. June, 1881, by AJE. from dict. of Miss Begge, student at Whitelands Training College, but 16 years (almost all her life) at Dundee. G Glenfarquhar pal. by AJE. from the writing and description of John Ross, Esq., native, who gave the following wl. for the same place.
These are placed in juxtaposition to shew how the indications agree with the vv. Observe particularly the different appreciations of $\left(i_{11}\right)$ in (1) right coming from, (2) going gate, (3) enough to, (4) find wizened, (5) him, (6) will her, (7) is.

1. Dundee. soo $\boldsymbol{r}$ see, nibrrz, ji sii nu dha ${ }^{1}$ t a)m rekht Glenfarquhar. soo в see ${ }^{1}$, sin $i_{11} \mathrm{rs}$, Јв sii nuu et ái)m riilkjht

D ebuut dhalt wi làsi kamen fe dhi sky ${ }^{1} \mathrm{l}$. dhonder. $G$ ebut dhat lint'l lasi kam $i_{11} n f i_{11}$ )dhe skJəəl Jander.
2. D shi)z ge'en diin dhe ròd dheer thru dhe rid ge't on dhe G she)z $\mathrm{ge}^{\prime} i_{11} n$ dun dhe wâi dheer thráu dhe rid $\mathrm{j}_{11} \mathrm{t}$ o)dhe

D left han séid dhe wái.
$G$ left haand se'id $i_{11}$ )dhe rod.
3. sher enukh dhe bèrn)z gen strekht ap ti dhe dòr shəər $i_{11}$ nJukh dhe $1 i_{11}$ tl) $i_{11} n$ )z gee ${ }^{1}$ n strakht ap tin $i_{11}$ )dhe door

D e dhe ràq hùs,
G $\left.i_{11}\right) \mathrm{dhe} w i_{11} r a \cdot q$ hus,
4. D fàr shi)l léikli fen dhat drak'n dif wiz'nd feli G faar she)l me)b $e^{1}$ find dhat drak'q de $i_{11}$ w $i_{11} z ' n t$ fele

D kàd :tomes.
$\left.\mathrm{G} i_{11}\right) \mathrm{dhn} \mathrm{n} e^{1} \mathrm{~m}$ в :tam.
5. D wi à ken)em $\mathrm{re}^{1} \mathrm{el}$ will.
$G$ we aa kèn $h i_{11} m$ vera wil.
6. D wal)ni dh)àld tjap syn le'rn)er noo ti di)t egen, $G \quad$ w $\left.i_{11}\right) \mathrm{ne}$ dhe aald tfap shaən le'rn) $i_{11} \mathrm{r}$ nee ${ }^{1}$ te dii)d ege' n ,

D pèr theq!
G paər th $i_{11} q$ !
7. D lùk, es)t no truu?

G luk, $i_{11} z$ )'n)t truu?

Dundee Miscellaneous Notes and Phrases by Miss Begge.

1. (Ju dhet kenz) you that know, always so used as in Dr. Murray's DSS. p. 212 and p. 71, note 1.
2. (ái) $v$ dind) I have done, never heard dône. thou not used, (a)m

3. (àz dheer) never used.
4. (lái) not (lig), fowls (lee), but fowls are called (henz) of both sexes. (pat dhe henz, trik'nz, dùn pliiz) put the hens, chickens, down please.
5. (gitt ti hez), not (haz), give it to us.
6. (àld вn leem) old and lame.
7. (tak)s heem wi ji) take us home with you.
8. (ái see, làdiz, ran ewà en plè Jbrselz) I say, lads, run away and play yourselves, reflective verb.
9. (wi hà)ne oni $\mathfrak{c}$ dhem) we have not any of them. (wi)v te gàq) we have to go.
10. Verbal noun and participle, are not distinguished (-en) is used in both.
11. (a)m den, $d y_{1} n$ ) I have done.
12. (shan)t) not much used, (shans) might be used, but is not so generally, (da)ns méind) don't mind= remember.
13. (hi)z te dii dhe dee) he's to die to-day. (dhe nuu) just now, (dhe dee, dhe morning) this day, this morning.
14. (get) gate not heard.
15. (fan fàr) when where, commonly used even by children.
16. find is sometimes heard without (d), as (ái fan) or (fand), but (ái) v fand).
17. shr- initial presents no difficulty, (shrimps) is said.
18. (veri) not (vera) very.

Notes by Mr. Ross to the Glenfarquhar dt.

1. sirs, final (s) not (z).-you (Juu) emphatic-lassy, wench is ( $\mathrm{w} i_{11}$ nt $\mathrm{t}_{\mathrm{f}}$ ). - from, ( $\mathrm{f} e e^{1}$, free ${ }^{1}$ ) emphatic, ( $\mathrm{b} i_{1}$ ) unemphatic.-school, some old people said (skwil).-yonder is not (dhonder), though yon is (dhon).
2. she is emphatic; conjugation of the vb . to be, (ai am, je ar, $e^{i} \mathrm{iz}$, we ar, Je ar, dhe ar). -going, pres. (ge ${ }^{1}$ ), inf. (geq), pret. (ged), pp. (ge $e^{\text {k }}$ ), go away (ge waa).-hand, the (d) pronounced, but not towards Aberdeen.-
side, the $\bar{i}$ in fire is (éi), slenderer than in side. "I have heard (sélid) for scythe."-road, "we have just one sound of o long and short, intermediate between English o in toll and a in tall."
3. sure, this is referred to French eu, and I merely conjecture that it is (әə) rather than (œœ), but it is perhaps more probably ( $\mathrm{y}_{1}$ ), compare D 33.enough, plural (ensuu•).-little one has; usual conjugation of have, (ai) $\mathbf{v}, \mathrm{Je}) \mathbf{v}$, hii) $z$, we) $v$, Je) $\mathbf{v}$, dhr) $\mathbf{v}$ ), emphasised (e $\mathrm{h} i_{11} \mathrm{v}$, Јセ $\mathrm{h} i_{11} \mathrm{v}, \mathrm{e}^{1} \mathrm{~h} i_{11} \mathrm{z}$, พย Јe dhe $\mathrm{b} i_{11} \mathrm{~V}^{*}$ ), negative ( $\mathrm{B} \mathrm{h}_{11}$ ) $\mathrm{n} \boldsymbol{e}, \mathrm{e}^{\mathrm{l}} \mathrm{h} i_{11} \mathrm{z}$ ) na, we h $\left.i_{11}\right) \mathrm{ne}$ ), etc.
4. she' $l l$, emphatic ( $\left.\left.\mathrm{e} \mathbf{w} i_{11} \mathrm{l}, \mathrm{B} \mathbf{W} i_{11}\right) \mathrm{n} \mathrm{e}\right)$. -maybe, the word chance is not used they call lance (lans).-find pp. (fan) without d.-drunken, this assimilation of final -en to the preceding consonant is also found in (oop'm, $l_{i_{\perp}} p^{\prime} m$,
:eek'qhid) $=$ open, lippen, Aikenhead etc. - wizened, no words beginning etc. - wizened, no words beginning
with shr-exist in the locality, shriek, shred, shrill become (skritf, skrid, . $\mathrm{sk} i_{11} \mathrm{rl}$ ).
5. we, they say ( $\left.\left.i_{11} \mathrm{t}\right) \mathrm{s} \mathrm{mii}, i_{11} \mathrm{t}\right) \mathrm{s}$ Joo, $\left.\left.i_{11} t\right) \mathrm{s} \mathrm{hi} i_{11} \mathrm{~m}, i_{11} \mathrm{t}\right) \mathrm{s} \mathrm{h} i_{11} \mathrm{z}$ ) or ( $\left.i_{11} \mathrm{t}\right) \mathrm{s}$ os), but this "' I think was an attempt at fine speaking. When a Scotchman wants to be emphatic, or gets angry, he tries to speak English. is pronounced before ( n ) sometimes with the interposition of $\left(i_{11}\right)$ as ( $\mathrm{k} i_{11}$ néif), and sometimes with a change of ( n ) to ( q ) as (kqok).
6. won't, (e $\mathrm{di}_{11}$ )ne, в $\mathrm{d} i_{11} \mathrm{v}$, dii $e$ ken dhat? 'éei dinv)e; fat)s $\boldsymbol{e}$ dəə?) $=I$ don't, I do, do I know that? aye, do I; what)shall I do?-learn they use teacher $\left(\operatorname{tiit}_{f} i_{11} \mathbf{r}\right)$, but master, domine ( $\mathrm{m} e^{\prime} \operatorname{st} i_{11} \mathrm{r}, \operatorname{dom} i_{11} \mathrm{ni}$ ) are the L . words.

Notes by Mr. G. Clarke, M.A., of the West End Academy, Dundee, in June, 1876.
i not before a consonant is (a $i$ ) as into the position of an imperfect $n$ or (ái mái), before a consonant is (éi) as ( $\mathbf{t}$ ), that is, about ( $\mathrm{rh}_{\mathrm{o}}$ ), and the suction (méin); five (fáiv) is an exception, takes place through the whole passage, but (néin) is correct; bible (béib'l) quasi ( $\mathrm{r}_{0} \mathrm{hf}$ ). confirms the rule, though the consonant is not in the same syllable. Observe hire = (héir), but higher $=$ (hái $\cdot$ er).

Dundee school boys have a lazy negative formed by an inspired $f$, as (if), but sometimes the tongue is raised

## Glenfarquifar cwl.

(11 w-by-s.Stonehaven, Kc.), from wl. by John Ross, Esq., M.A., Rector of the High School, Arbroath, Fo., native. "The inhabitants have till lately (1877) been subject to very little change and intermixture. My (Mr. Ross's) own ancestors had been in the glen for 300 years at least. The glen is divided from Deeside, Ab., by a mountain range taking 3 or 4 hours to cross. The language in the main, both in words and pron., is the same as prevails both in Angus and Mearns," old names for Fo. and Kc. Thus the Angus and Mearns Synod contains the presbyteries of Meigle (e.Pr., 5 ne.Cupar Angus), Forfar, Dundee, Brechin (all three Fo.), and Fordoun ( 10 sw. Stonehaven, m.Kc.). Mr. Ross has taken great pains with this wl. and with the explanations appended and the correspondence which ensued. He considers the difference between Glenfarquhar and Errol (e.Pe.) less than between the former and Deeside.
B is prefixed to a few words given by Mr. James Guthrie, of Brechin (ne.Fo.), and added to words pron. in the same way as at Glenfarquhar.
A is prefixed to words from the Arbroath cs., and added to words in the other lists which have the same pron.

## I. Wessex and Norse.

A- 3 beek. 4 tak. 5 mak A. 7 seek. 8 heev [or ( $\mathrm{h} i_{1}$ ) when written hae]. 9 biheev. 10 haa. 12 saa. 13 gnaa [(g) pronounced]. 15 aa [the [2192]
vowel (AA) is not used]. 16 daan. 17 laa. 18 keek. 19 tell. $20 \mathrm{le} e^{1} \mathrm{~m}$. $21 \mathrm{n} e^{1} \mathrm{~m}, \mathrm{~A}$ neem. $22 \mathrm{te} e^{1} \mathrm{~m}$. 23 seem. $24 \mathrm{sh} e^{1} \mathrm{~m} . ~ 25 \mathrm{men} .28$ heer. 30 keer. 31 let. 32 beedh, B baadh. 33 reedrr ree-. 35 aal. 36 thaa. 37 klaa. A: 39 kam. $40 \mathrm{k} e^{\mathrm{l}} \mathrm{m} .41$ thaqk. 43 haand. 44 laand. 46 kan'l. 48 saq. 49 heq. 50 teqz. 51 man A. 53 kan . $54 \mathrm{w} i_{11} n t, A$ want. 55 $e^{{ }^{\text {s sh }}}$. $56 \mathrm{w} e^{1} \mathrm{sh}, \mathrm{AB}$ wash. 57 as. A. or 0 : 58 foo $\mathrm{f}_{11}$, A fre fe. 59 lam. 60 laq. 61 emo $\cdot \mathrm{n}$. 62 straq. 63 thraq. $64 \mathrm{w} i_{11}$ ra $\cdot \mathrm{q}, \mathrm{A}$ vraq. 65 saq.
$\mathrm{A}^{\prime}$ - $67 \mathrm{ga} \mathrm{ge} e^{1}$ [A (gjeed) goed, went; (gee'n) going]. 69 naa. 70 taa te $e^{1}$. 71 weel. 72 faa, A faa. 73 soo $\mathrm{si}_{11}$ se ${ }^{1}$ se, A see. 74 twaa A. 75 strook. 76 ted. 77 leerd [as owner of the soil]. 78 èn, A een. 80 hoole di. 81 $1 e^{1} \mathrm{n}$, A leen. 82 A ens. 83 meen min. 84 moor, A meer. 85 soor. $86 e e^{1}$ ts. $87 \mathrm{kl} e^{1} \mathrm{z}$, A kleez. 88 kliid. 89 be $e^{1}$ th, A beeth. 90 blaa. 91 máu. 92 [(ken) used]. 93 snaa. 94 kraa A. 95 thraa. 96 saa. 97 sául. 98 knoon [(k) pron.]. 99 throon. 100 saan.
$\mathrm{A}^{\prime}: 101$ eek ook. 104 rood. 105 red. 106 bred. 107 loof. 108 deekh. 109 leekh. 110 A noo. 111 okht, A okht. 112 hee ll. 113 hool, A heel. 114 mool. $115 \mathrm{he}^{1} \mathrm{~m}$, A heem. 118 bin. $121 \mathrm{~g} e^{\mathrm{l} \mathrm{n} .} 122 \mathrm{i}$. niin. 123 nothiq ne thiq. 124 stiin. 125 onli, A onli. 126 oor. 127 helrs. 128 dhe's. 129 ge $e^{\text {s }}$. 130 bot. 132 het. $133 \mathrm{w} i_{11} \mathrm{ro} \cdot \mathrm{t}$ [(werò $\left.\cdot \mathrm{t}\right)$ would perhaps better convey the sound to an Englishman]. 134 oth $e^{\text {t }}$ th. 135 kloth kle'th.

压- 138 faad $i_{11} \mathrm{r}$ faadher, A fadhər. 140 heel. 142 sneel. 144 rge ${ }^{1} \mathrm{n}$, A əgen. 146 meen. 147 [(harnz) used]. 148 feer. 149 blee ${ }^{1} z . ~ 150$ best. - se ${ }^{1}$ [ [seat]. 152 water. 153 se te rde $e^{1}$

尼: 154 A bak. 155 thak, B thik. 157 [(korbi) used]. 158 efter, A eeftrr. 160 eg. 161 dee ${ }^{1}$ [(dee) in Arbroath], A dee. 163 lee. 164 mee $^{1}$, A me. 165 sed. 166 meed. 167 dee ll. 168 tals. $169 \mathrm{k} w h i_{11} \mathrm{n}$ [" the (kh) quite marked," yet in a later list ( $\mathrm{f} i_{11} \mathrm{n}$ ) and afterwards ( frn ) was admitted with (t)], A fən fan. 170 heerst. 171 beelr. $172 \mathrm{~g} i_{11} \mathrm{rs} .173 \mathrm{w} i_{11} \mathrm{z}, \mathrm{A} \mathrm{w} y \mathrm{z}$ 174 ash. 175 fest. 177 A dhat a't. 179 fat A. 180 bath.
 wéi. 190 kéi. 191 he${ }^{1} l . ~ 192$ miin. 193 kliin. 194 oni, A oni. 195 mani. $196 \mathrm{wi}_{11} \mathrm{r} .197$ ţiiz. $200 \mathrm{k} w$ héit. 201 heedh'n. 202 he $e^{\mathrm{l}}$.
$\mathbb{E}^{\prime}: 203$ spiik. 204 did. 205 thrid. 207 nid'l. 210 klee. 211 gree ${ }^{1}$ $212 \mathrm{k} w$ háai, B whéi. 213 A eedher. 214 A needhər. 215 takht. 218 shiip. 219 sliip. 220 A shepərd. 221 fee ${ }^{1} \mathrm{r}$ [(fee $\left.{ }^{1} \mathrm{rd}\right)$ feared afraid]. 222 heer. 223 dheer, A dheer. 224 faar A. 226 me ${ }^{1}$ st. 227 wat, A wit. 228 swéit. 229 bre ${ }^{1}$ th. 230 fat

E- 232 brak. 233 spiik, A spik. 235 wëiv. 236 finiver. 238 hedf. 239 se'l. 241 re n . 243 plee. 244 A wil. 246 i. kwin, ii. k $w$ éin. 248
 254 ledher. 255 wedher.

E: 256 A strikyt [stretched]. 257 edy. 258 seg. 259 wady. 260 lee. 261 see ${ }^{1}$ [in Arbroath see, A (see'n) saying], A see. 262 wáai. 263 A әwaa. 264 E'l. 265 strakht, B streekht, A strekht. 267 iild. 270 i. beles, ii. beli. 271 A tel. 272 elm. 273 men, A men. 274 binty. 275 [(stin $i_{1}$ qk) used]. 276 th $i_{11} q k$, A theqk. 277 [(druk) used]. 280 ele ${ }^{1}$ v'n. $281 i_{i_{11}}$ nth, A lenth 282 stri $i_{11}$ nth. $283 \mathrm{~m} i_{11}$ ri. 284 thrash. 286 hars. 287 bi $i_{11} z^{\prime} \mathrm{m} .288$ lat.
$\mathrm{E}^{\prime}-289$ i. 290 hii. 292 mii .293 wii, A wi. 294 fid. 296 biliv. 298 fil. 299 griin. 300 kiip. 301 hiir. 302 miit. 303 swiit.
$\mathrm{E}^{\prime}$ : 305 hiikjh. $306 \mathrm{~h} i_{11}$ kjht. 308 niid. 309 spiid. 310 hill. 311 ten 312 hiir A. 314 hard A. 315 fit [pl., for sg. see 595]. 315 niist, A nikst.

EA- 319 [(gaaf) used]. 320 keer, A keer. EA: 321 saa, A saa. 322 lakh, A laakh. 323 fokht. 324 akht. 325 waak. 326 ald, A aald. 327 baald. 328 kaald. 329 faald. 330 had A. 331 sat. 332 taald. 333 kaaf. 334 haf. 335 aà [very long], A aa. 336 faà. 337 waà. $338 \mathrm{k} a a$. beelrd [beard]. 340 jeerd, A seerd. 342 eerm. 343 waarm. 345 daar. $346 \mathrm{~g} i_{11}$ t.

EA' ${ }^{\prime} 347$ hiid. 348 ii A. - be ${ }^{1}$ [to beat]. 349 fiáu A. EA': 350 diid. 351 led. 352 red. 353 briid. 354 shel ${ }^{\text {f }} .355$ de $e^{\text {f }}$. 356 le $e^{\text {f. }} \quad 357$ thoo, A thoo. 359 niiper, A nibar. 361 biin. 363 tye $e^{1}$. 365 niir naar. 366 gréit. 367 thre ${ }^{1}$ t. 368 de $e^{1}$ th. 369 sloo. 370 raa. 371 stree ${ }^{1}$.
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EI- 372 éi, A áai. 373 dhe. 375 reez ree ${ }^{1}$ z. 376 bett. EI: 378 we'k, A week. 380 A dhəm.
EO- $383 \mathrm{se}^{1} \mathrm{v}^{\prime} \mathrm{n}$. 384 he $e^{1}$ v'n. - téir [to tire]. 385 eneth. 386 Jáu B. 387 A nuu. EO: $388 \mathrm{~m} i_{11} \mathrm{lk}$, B malk. 390 sad A. 392 A jon. 393 eлa.nt. 395 A Јaq. $396 \mathrm{w} i_{11}$ rk. 397 suurd. 398 sterv. 399 A brekht. 402 lee $^{1}$ rn, A leern. 403 far. 404 star. 405 herth B. 406 jerd. 407 fard $i_{11}$ n. 408 níu.
EO' - 409 bii. 411 thrii A. 412 shii A. 413 diiv'l. 414 flii. 415 lii. 416 diir. 417 ţáu. 418 bruu. 420 fáur. 421 forti.
$\mathrm{EO}^{\prime}: 422 \mathrm{~A}$ sik. 424 rokh. 425 linkjht. 426 fekjht. 428 sii. 429 fiind. 430 friind, A frind. 431 biir. 432 foort. 433 briist B. 434 bet. 435 juu A. 436 truu. 437 truuth, A truth. EY- 438 dii A. EY: 439 , trast, A trast.

I- 440 wiik, A wik. 441 si $i_{11} \mathrm{v}$. 442 éivi. 444 stéil. 446 néin, A no'in. 448 [(dhee ${ }^{1}$ ) used]. $449 \mathrm{~g} i_{11} \mathrm{t}$. 450 téizde ${ }^{1} .451$ shuu.
I: 452 éi. 453 A kwek. 454 wi $i_{11}$ tł̧, $B$ watj. 455 léi, A lái. 457 $\mathrm{m} i_{11}$ kjht. $458 \mathrm{n} i_{11} \mathrm{kjht}$, A nekht. 459 rinkjht. 462 s $i_{11} \mathrm{kjht} .463 \mathrm{~A}$ tol. 464 fal [which, as an interrogative only]. $465 \mathrm{si} i_{11} \mathrm{k}, \mathrm{A}$ sek. 467 wéild. 470 A ham. 471 ti $i_{11}$ mer. 473 bli $i_{11}$ nd. 474 rand. $475 \mathrm{w} i_{11}$ nd. $476 \mathrm{~b} i_{11}$ nd. $477 \mathrm{f}_{11}$ nd. 478 gri $i_{11}$ nd. 479 wéind. 480 A theq. $481 \mathrm{f} i_{11} q$ gr. 484 A dhes. 485 th $i_{11} \mathrm{~s}^{\prime}$. $487 \mathrm{~J}_{11}$ sterde'. $488 \mathrm{~J} i_{1}$ t. 489 A et.
$\mathrm{I}^{\prime}$ - [for the 4 sets of sounds here concerned, see Introduction to D 38, p. 757]. $491 \mathrm{~s} i_{11} \mathrm{kjh} .492$ séid. 493 dráiv. 494 táim, A to'im. 495 A who'inən. 496 éiren. 498 wi $i_{11}$ réi t [the ( $\mathrm{w} i_{11}$ ) strikes an Englishman as (we)]. 499 biit'l.
$\mathrm{I}^{\prime}: 500 \mathrm{le} e^{1 \mathrm{k}}$, A lek. 501 wéid. 502 fáaiv. 503 léif. $504 \mathrm{knéif}[(\mathrm{k})$ sounded]. 505 wéif. - thráaiv [thrive]. 506 a men. 507 wiimen, B wamen. 508 méil. 510 A méin. 511 wéin. 514 éis. 515 wéiz. 516 $\mathrm{w} i_{11} \mathrm{zd}$ gm.

O- 519 A o'ur. 521 fool. 522 oop'n. 523 háup. 524 waarld.
O: 527 bokht. 528 thokht B. 530 w $i_{11}$ rokht. 531 dokhter, A daakhtor. 532 kool. 533 dal. 534 hol. 535 A fa'uk. 536 gáuld. 537 muuld. 538 A wəd wad. 539 bául. 541 A wol noo. 542 bolt. 545 hap. 548 ford. $550 \mathrm{w} i_{11} \mathrm{rd}$, A werd. 551 storm. 552 korn. 553 hoorn. 554 kros.
$\mathrm{O}^{\prime}$ - 555 shəə. 556 te. 557 təə, A tyy. 558 luk. $559 \mathrm{~m} i_{11}$ dher. 561 blam. 562 mən. 563 manend $e^{1}$. 564 shəən. 565 nooz. 566 A idhər.

0': 569 buk. 570 tuk. 571 gad guad gwid, A gjyd. 572 bled. 573 flad. 575 stad. 577 buu. 578 plu plukh. 579 ensukh A [sg.], ensu• [pl.]. 580 tíukh B. 581 sokht. 583 tul. 584 stal. 585 brəm. 586 dəə, A denə [don't]. 587 dən, A dyn. 588 nən, A nyn. 589 spən. 590 flar. 591 məər, B míur. 592 A swoor. 594 bat. $595 \mathrm{f} i_{11} \mathrm{t}$ [sg., for pl. see 315]. $596 \mathrm{r} \partial \mathrm{t}$. 597 sot, B sat.

U- 601 fùl. 602 suu B. $603 \mathrm{kam} \mathrm{A}$.604 A semər. 605 son [distinctly stated to have (o)], A san. 606 door, A door. 607 batter.

U: 601 agli. 609 fuu, A fal. 610 uu. 612 sam, BA. 615 B pand. 616 grand, A gran. 617 suund. 618 uund. 619 A fand. 622 ander. 625 taq. 627 A sande. 629 san [and hence differing from 605]. 630 wan. 631 tharzde ${ }^{1}$, A fyyrzde. 632 ap A. 633 kap .634 thráu, A thruu. 637 task. $639 \mathrm{~d} i_{11}$ st.

U'- 640 kuu B. 641 fuu [used also for why] A. 642 [not used]. 643 nuu A. 646 B buu. 647 ul. 648 uur. 651 A wathuut. 652 kad.
$\mathrm{U}^{\prime}$ : 655 fûl. 656 rùm. 657 brùn. 658 dùn A .660 buur. 661 shuur B. 662 B hi $i_{1}$ s. 663 hùs BA. 664 lùs. 665 mùs. 667 ùt A. 668 prùd. 669 ankù thi. 671 muu. 672 sùth.
Y- 673 mak'l [(a) but with lips more protruding, not ( $i_{11}$ ) as in some parts] A. 674 A ded. 676 lii. 677 drái, A dráai. $678 \mathrm{~d} i_{11} \mathrm{n}$. $679 \mathrm{k} i_{11} \mathrm{rk}$.
 686 bái. $687 \mathrm{fl} i_{11} \mathrm{kjht}$. 689 [(big) used]. 690 kéind. 691 méind. 693 si $i_{11} \mathrm{n}$. 695 hark'n A. 693 bi $i_{11}$ rth. 697 bəri. $698 \mathrm{~m} i_{11} \mathrm{rth} . ~ 699 \mathrm{w} i_{11} \mathrm{r} i_{11} \mathrm{kjht}$. - spiir [speer]. 700 waar. $701 \mathrm{fi}_{11}$ rst, A ferst. $703 \mathrm{p} i_{11}$ t. $\quad \mathrm{Y}^{\prime}-705$ skai. 707 thertii•n. 708 héir. $\quad Y^{\prime}: 709$ féir. 711 léis. 712 méis.
II. English.
A. 713 bad. 714 lad, B ladd, A ladhi. 715 pad. 717 dyad B: 719 [(páui $i_{1}$ t) pow-head, used]. 720 fag. 722 dreen. 723 déiri B. 724 bald. 725 se' 1.727 dyam. 728 sham. 729 freem. 730 kanter. 731 wanten $B$. 734 daarn. 735 smash. 737 mee't. 740 weev. 741 meez. 742 B lezi. E. 743 B skreem. - ween [wean, little one]. 744 [(nin $\left.i_{1} \mathrm{rlz}\right)$ used]. 745
 ${ }_{f} i_{11}$ t. - trai [try]. 0.761 lood. 764 B kad'l. $\mathrm{z}_{67}$ n6is A .771 foond. 772 B boonféir. 774 pauni B. 777 shop. 778 afəard. 780 B dy̛ois'l. 781 AB badher. 783 puultri B. 785 B luundf. 789 ráu. 790 gun. U. 792 skwab'l. 793 hag. 794 dyag. 797 A skwiik'n. 798 A kwiir. - bal [bull]. 800 skal. 801 ram. 803 dyamp. 804 A drak'n. 805 kradz B. 806 fas. 807 pus. 808 pet, B p $i_{11}$ t.
iti. Romance.
A.. $809 \mathrm{e}^{1 \mathrm{~b}}$ 'l. 810 fè l . 811 plèls. 812 le's. 814 me's'n. 815 BA faks. 816 fèd. 818 eedy. 819 reedy. 821 diéé. 822 méi B. 823 béi.
 828 eegъ, B eegiu. 830 B t'reen [?]. 833 B péier. $835 \mathrm{ri}_{11} \mathrm{z}^{\prime}$ 'n, A rez'n. 836 si $i_{11}{ }^{\prime}$ n, B sees $i_{1}$ n. 838 trel't, B treet. 840 tyambr. 841 tyans, B tyains. 842 plaqk. 843 brantf, $B$ brentf. 844 tri $i_{11}$ ty. 845 anshent, B $A$ anshent. 847 deendjer. 848 B tyiindy. 849 streendyer B. 850 dans, B dAAns. 851

 A bikaz. 865 faat B. 856 parr, B peer.
E.. 867 tii BA. 869 vell, B veel. 870 bǎati. 871 rgrii. 872 tyiif. 874 re n . $875 \mathrm{f} i_{11}$ nt fant, B fènt. $876 \mathrm{~d} i_{11}$ nti. 877 eer. 879 B feemeel. 880 eksamp'l, B eksasmpl. 881 si $i_{11}$ ns. 882 B pannsi. 883 B dandiláien. 885 A vera. 888 A sert'n. 890 be'st, A beest. 891 fe ${ }^{1}$ st, B feest. 892 niifr, B neve. 893 fluur B. 894 disee $\cdot \mathrm{v}$. 895 risee $\cdot \mathrm{v}$.
I.. and $\mathrm{Y} \because .897$ dil $i_{11} \mathrm{kjht}$ B. 898 néis. 899 nis. - krái [cry]. 900 pree. 901 féin, A fàin. 902 méin. 903 déin. 904 véilet. 905 réi $r t$. 906 véiper B. 910 dyóist, B dya'ist. - stráaiv [strive]. 912 réis.
O.. 913 koty. 914 broty. $916 i_{11} q i_{11} \mathrm{n}$ B. 917 roog. 918 fiib’l. 919 $\delta_{i n t m} i_{11} \mathrm{nt}$, B éint-. 920 B péint póint, A póint. $921 \mathrm{ak} w a \cdot \mathrm{nt} \mathrm{B}$. 922 bash'l. 923 móist. 924 tyóis, B tyéis. 925 vóis, B véis. 926 spóil, B spéil. 927 traqk. 928 ans B. 930 B léin. 932 emuu nt. 933 frant. 934 buunti. 935 kantre ${ }^{1} .938$ A korner. 939 klos, A klos. 940 kot, A kot. 941 fall, B ful, A fyl. 942 bautzer. 943 taty. 944 vluu. 945 vuu. 946 mbil. 947 bóil, B béil, A ba'il. 948 bul. 949 muuld. 950 saper A. 951 kap'l. 952 i. kurs B. $953 \mathrm{kgz} i_{11} \mathrm{n}, \mathrm{B}$ kyzin $i_{11}$. $954 \mathrm{kash} i_{11} \mathrm{n}, \mathrm{B}$ kiush $i_{11} \mathrm{n}$. 955 düt. 956 kaver. 957 emplóoi. 959 konvói.
U.. 961 gruu $\cdot \mathrm{ll}$, B gruul. 963 kwéit, A kwariat. 964 sot, B shuurt. 965 óil, B éil. 966 frat. 967 B shuut. $968{\text { óisti } i_{11} \mathrm{r}}$, B eistrr. - kəər [cure]. 969 shəər, A syyr. 970 djəst, A dyyst. 971 flot.

## D $39=\mathrm{m} . \mathrm{NL} .=$ mid North Lowland= Dr. Murray's Moray and Aberdeen.

Boundaries. On the s., the n. b. of D 38. On the w., the CB. or Celtic border as far as the town of Cromarty. On the e. and n. the sea-coast.
Area. All Ab., Ba., El. (or Moray) and Na. except the sw. portions (which are w. of the CB.), with the extreme e. of Cr.
Authorities. Printed sources: Dr. Murray's DSS. p. 237 and 241, Rev. Walter Gregor's Glossary to Ba. in Trans. of Philol. Soc. 1866, Mr. Melville Bell's sentences from Visible Speech, the novel Johnny Gibb of Gashetneuk, and the same author's Sketches of Life among my ain Folk. The last two are
admirable specimens of dialect writing, and should be read by every one who wishes to understand the nature of the dialect and its speakers. Cheap editions are published by Edmonston and Douglas, Edinburgh. The site of Gashetneuk is in the fictitious parish of Pyketillim, but we find that it was only half a day's journey from Turriff on the Doveran; that Culsalmond, m.Ab. (8 se.Huntly), was familiar to the characters, as also the Strathbogie district containing Huntly, and that it was about halfway between Marnock, Ba. (on the Doveran, 11 e.Keith), and Kintore, Ab., which would bring it near to Rayne ( 12 se. Huntly), At any rate the dialect perfectly corresponds to this neighbourhood.

In Sir John Sinclair's Statistical Account of Scotland, vol. viii. pp. 396-7, art. Parish of Duffus, county of Moray (otherwise Elgin), "by a friend to statistical inquiries," there is an account of the pron. of the east coast of Moray, shewing that, except in intonation, it is the same as that of Ab .
Manuscript sources: Keith, 'Ba., the Rev. W. Gregor's cs. as pal. by Dr. Murray, and his wl. with notes and phrases as pal. by AJE. from his dict.
Buchan, Ab., or the district $n$. of the Ythan and e. of the Doveran, a complete num. wl. by Dr. Findlater, formerly editor of Chambers's Cyclopædia, native, where he lived to 20 years old, and which he has frequently visited since.
Cromár, or the low part of the Marr district, containing Coull, Migvie, Logie, Coldstone, Tarland ( 5 nw.Aboyne, 30 w.Aberdeen), and part of Tulloch, about 12 m . long and 4 m . wide. A careful alphabet of sounds by the late Mr . Innes, of Tarland, who was acquainted with phonetics, and wrote the pron. in a modification of my Ethnical Alphabet (read before the British Association in 1849), with explanations written according to the 9 th ed. of Mr . Isaac Pitman's Phonography, with which I am familiar, was accompanied by very carefully written examples. The MS. was kindly given me by Mr. T. H. Ridge, for whom it had been written about 1864, as a contribution to a phonographic magazine, to give an idea of the language and pron. of that district. The whole of the examples are given and fully considered below, together with Mr. Innes's explanation of his alphabet. I had also the advantage of hearing a great part of this read to me in 1883 by Jane Morrison (a servant of Sir Peter Lumsden, mentioned to me by Mr. E. L. Brandreth, brother-in-law to Sir P. L.), who had arrived four days previously from her native place, Tarland, never having been previously in London.
For such an extensive and remarkable district these sources of information are very few, but so far as they go they are first-rate. No doubt there are many varieties, some of which are pointed out by Rev. W. Gregor in the preface to his Ba. Glossary, and I have no information for El., Na., and Cr., but the examples and cwl. given must convey a tolerably complete idea of the dialect.

Characters. The following is Dr. Murray's account (DSS. p. 237):
"(1) The most prominent distinction of the North-eastern dialects [my NL.] is the use of $f$ for $w h$, and of $v r$ for $w r$, as in "fat's vrang," what's wrong? (2) This peculiarity is current from the Pentland Firth [n. of Cs.] to the Firth of Tay, and the dialect is most typically represented in Ab. and the district to the nw. toward the Murray Firth. (3) Here the 12th vowel $(a, y)$ of the Central and Southern dialects [p. 711] loses its labialisation, so that long English $o o$ (in centre and s. of Scotland ui) is represented by $e e$, as in $d o$, boot, roof, here dee, beet, reef; short oo by $\grave{i}$, or the high mixed wide vowels ( $\mathbf{x}, y$ ) moon, stool (min, myn, stil, styl). (4) The back consonants $k, g$, affect a preceding or following oo, changing koo, ook into kwee kwi, and yook, as in good, coal, school, book, general Scottish guid, cuil, scuil, buik, here gweed, queel, squeal, byook. (5) The sound of cō, in the s. cuo ( $k u$ '), is often changed to cwey ( $\mathrm{kwo}{ }^{\prime} i$ ) as cweyte, cweyle ( $\mathrm{k} w \partial^{\prime}$ ' it, $\mathrm{k} w \mathrm{e}^{\prime} \mathrm{il}$ ) for coat, cool. (6) As the ai (ee) of the other dialects corresponding to Eng. $\bar{o}$, also often sinks into $e e$, thus bone, stone, Central Sc. baene, staene (been, steen), here been, steen (biin, stiin), the long $e e$ is a prominent feature of the dialect. (7) But this latter change is not found all over the district; and the Rev. Walter Gregor, in the preface to his "Dialect of Ba.," distinguishes three dialectal varieties within the area, in the lower or coast variety of which stone and bone are steen, been, while in the middle they are stěhn, běhn (sten, ben) and meal, peats, fear, bear, etc., mail, paits, fehr,
behr (mel, pets, feer, beer). (8) The short $u$ (a) of the other dialects often becomes $i$ (e, y) as in mother, son, bull, full, here myther, syn, byll, fyll, often with the vowel long. (9) The long $a a(a a)$ of the South of Scotland is often replaced by ai as gayn, aicht for gaan, aawcht (gaan, aakwht) going, ought. (10) The hard $g$ is strongly palatalised, so much so that I have often found it difficult to distinguish the pronunciation of geng or gyang, go (gјкq, dјвq) from jeng (dyeq). (11) In the coast districts there is also a strong tendency to substitute $d$ for $t h$ in fadder, mudder, widder, etc., for father, mother, weather."

On this we may remark :
(1, 2) That the use of (f) for (wh) is limited in D 38, and that in D 38, wrong is rather (w'raq), while in D 40 it sounded to me like (rwaq) or labialised ( $\mathbf{r}$ ), and in neither as (vraq). (3) In moon, stool, the 00 is not short, and I do not find the peculiar ( $\mathrm{x}, y$ ) referred to in any of my authorities. Also, it is not absolutely correct to consider (ii) as merely delabialised $L$. ( $\partial, \mathrm{y}_{1}$ ) ; it is something different, and it is doubtful whether the sound was thus obtained. (4) The ( $\mathrm{k} w, \mathrm{~g} w$ ) certainly occur, and so does (bĭuk, tĭuk, bĭukh, tiukh) book, took, bough, tough, but the phenomena seem to be entirely different. (6) These refer to the treatment of $A^{\prime}$ :, the corresponding treatment of $A$ - has been overlooked, and the reduction to (biin, stiin) is by no means general, although it is an old joke to say that in Aberdeen people fall on the steens and break their beens. (7) The last words, meal, etc., are none of them of the same category as stone, bone; Mr. G.'s words are, " meal becomes mehl; peat, peht; beast, behst; beat, beht, etc., in the middle district [of Ba.], while these words retain their English pron. in the lower. The inhabitants of the lower district [or coast of Ba.] twit those of the middle on their pron., and throw in their teeth the words meal, peats, and kail, as if pron. maile, paites, and kaile." The last word seems to be a mistake, it is (kjel) in Cromár. But taking Dr. M.'s words meal, flour, is Ws. melu, peat is of unknown origin, fear is Ws. $f a^{\prime} r$, and to bear is Ws. beran, so that they have no connection with stone, bone, Ws. stán, bán. (8) Here again the analogy is imperfect, mother is an $\mathrm{O}^{\prime}$ word, son an U-word, bull unknown, and full an U: word ; I also do not understand the long vowel. (9) These indications are imperfect, see Nos. 67 and 78 in the following cwl. (10) I found (djan) going was admitted by Mr. G. (11) Observe that (d) is the original letter in all these words, Ws. fader, módor, weder. Hence it is the ordinary pron. which has substituted (dh) for (d), and not the dialectal, which has replaced (dh) by (d).

The most striking points to a stranger in the vowels are, the absence of (AA), which is familiar in ML., so that Dr. M.'s (datherz) p. 701, l. 3, is an error ; the use of (ii, i) for $\mathrm{O}^{\prime}$; the strange way in which ( $e^{1}, \mathrm{e}, \mathrm{I}$ ) are treated and written as one vowel $i$, fully considered below, p. 767 ; and the singular substitution of (ai) where we use (ee) in many words without perceptible rule or principle. As this seems to have escaped Dr. Murray, I give all the instances I have found referring them to the original vowels. The italics indicate words from Johnny Gibb in the original spelling.

Peculiar use of (ái, áli, éi).
A: wyme, wame, womb. (we'it) I wot.
AE: (déi) day.
$\mathbb{A}^{\prime}$ (kéi) key, (taitfer) teacher, who however does not 'teach' but (liirnz). (whait) wheat, with an exceptional use of (wh) about Keith, but some say (fait). (swáit) sweat. (wái, wáit) weigh, weighed.
E. (spáik) speak, but $A^{\prime \prime}$ (spity) speech. (wáiv) weave. (plái) play, as used by old people. (kwain) quean, used for a woman without offensiveness. (séi) say, old people. (wai) way, the usual pron. ( $\left.{ }^{1}{ }^{1}{ }^{1} \mathrm{l} y \mathrm{r}\right)$ a church elder, of which (eljer) is the more common pron.

EA' gryte (gréit) great.
EI (waik) wykness, weak, weakness.
EO' (thái) thigh, rec. pron., but many dialects have the more regular (thii).
I (stéil) stile, for which several other dialects have the more regular (stiil). (ta'izde) Tuesday. (áivi, grandii•vi) ivy, ground-ivy, but JM. used (áli) in both cases.

0 quile, coal.
$0^{\prime}$ hive, hoof.
English-swye, sway.
Romance-chyne, chain. (tráaindj) cheenge, change. (konvai-) convey. (gjálili) gaily, quite. (w'it) wyte, wait. viakle, vehicle. (rain) ryne, the rein of a horse. kwite, coat. jilein, sending to gaol.

To these I have not added Johnny Gibb's deykn, seyvn, deacon, seven, because JM. pronounced them with (deek'n, sev'n), but perhaps (déik'n, séiv'n) may also be said.

Among consonants the use of ( $\mathrm{f}, \mathrm{vr}$-) for (wh-, wr-), and the variation of the guttural, as ( $\mathrm{kh}, \mathrm{kjh}$ ), according to the preceding vowel, are most striking.

## Pronunclation in Cromar.

As the pron. in Ab. is very peculiar, and Mr. Innes has analysed it with great care, I give his elements numbered, and with brief observations, or none when my transcription from his characters to pal. appears certain, as confirmed vv. by Rev. Walter Gregor and Jane Morrison, reserving the observations on Nos. 19 and 20 till the end.

Vowels and Diphthongs. 1, 2 (ii, i). 3, 4 (ee $e^{1}, e^{1}$. 5 , 6 (ee, e). 7, 8 ( $\mathrm{aa}^{1}, \mathrm{a}^{1}$ ). No. 7 heard only from old people, No. 8 always before ( q ), and generally, not always, before (b, d, g). 9, 10 (aa, a). 11, 12 ( $00, \mathrm{o}$ ) "between English au in caught, and o in note." 13, 14 ( $00^{1}, o^{1}$ ) "it lies as to quality between English goat or good." 15, 16 (uu, u). 17 ( a ). 18 ( $\mathrm{y}_{1}$ ) seems to be deeper than (y). 19, 20 ( $i_{11}, y$ ) considered hereafter. 21 (ai) in sighed, tied, the second element in these $L$. diphthongs appears to be ( $i, u$ ) rather than ( $i, u$ ), which do not occur. 22 ( $\left.\mathbf{a}^{1} \mathrm{i}\right)$ side, tide, generally conceived as (éip $\left.\mathrm{E}^{\prime} \mathrm{i}\right) .23$ (áe) "deep open diphthong, composed of Nos. 9 and 5, used in aye yes, and $I$ pronoun." 24 ( $\mathrm{lu}, \mathrm{yuu}$ ). 25 ( $\left.{ }^{1}{ }^{1} \mathrm{u}\right)$ "composed of Nos. 8 and 16, or perhaps in some people's mouths of Nos. 8 and 18," (ály ${ }^{1}$ ), which would resemble the Dv. ( $\omega^{\prime} y_{1}$ ) in its second element.

Consonants. 26 (J). 27 (w). 28 (h) "before $w$, as in when=(hwen), it is almost the same as the guttural No. 37," but in fact (wh) does not occur in the dialect. $29,30(\mathrm{p}, \mathrm{b}) .31,32(\mathrm{t}, \mathrm{d}) .33,34$ (ty, df) assumed as $=(\mathrm{tsh}, \mathrm{dzh})$. $35,36(\mathrm{k}, \mathrm{g}) .37(\mathrm{kh})$, "when it takes the higher sharp palatal sound in the $y$ position, ( j ) is attached (kjh)." The voiced (gh) is not heard. 38, 39 (f, v).
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40,41 (th, dh). 42, 43 ( $\mathrm{s}, \mathrm{z}$ ). 44, 45 ( $\mathrm{sh}, \mathrm{zh}$ ). 46 (l). 47 (r) "always trilled, whether initial or final." 48,49 ( $\mathrm{m}, \mathrm{n}$ ), which when vocal are marked ('m, 'n). 50 (q). After (k) Mr. Innes always writes (q) in place of (n), as (kqif) for $k n e e f=$ active, alert. 51 ( j ), in ( $\mathrm{tj} \mathrm{dj}, \mathrm{kj} \mathrm{gj}$, lj nj ). "The ( $(\mathrm{jj}$ ) is now very rare, and ( tj , dj ) I have heard only from people who themselves or their parents have come from Gaelic-speaking districts. The pron. of this district has nothing of the Gaelic intonation, but 15 miles west of us, about Balmoral," which is 16 sw. Tarland, and 18 wsw.Aboyne, "Gaelic is still spoken by old people, and the English spoken is very different from ours," i.e. rec. sp.

The crux of the D 39 pron. consists in Nos. 19, 20, here transcribed ( $i_{11}, y$ ) and both usually written $i$. We have already encountered the difficulty in $\mathbf{D} 38$, but there they had not been distinguished as they are by Mr. Innes. The following are his explanations: 19. ( $i_{11}$ ) "Obscure sound in sir, her, fit, not the English $i$ in $f i t$, but a deader sound, something between net and nut. It is the vocal heard in butt'n prolonged into a vowel." $20 .(y)$ "This is near to but distinct from No. 19. The final $a$ in idea is this sound in careless colloquial conversation. The English $i$ in $f i t$ is the best substitute for this sound. It has as nearly as may be the value attached to $\ddot{e}$ in the Ethnical Alphabet," which I there defined as "the natural vowel, an obscure murmur," and would be most like (r). Mr. M. Bell used the equivalent for ( $y$ ) considered as the sound in houses, goodness, in his writing of the Buchan Ruth, chap. i., given in the introduction to L., p. 698. I have therefore used ( $y$ ) for No. 20 in this transliteration, but I have used the new symbol ( $i_{11}$ ), a doubly deepened ( $i$ ), for No. 19, to keep it separate, and in the Cromár example by Mr. Innes I have carefully distinguished ( $i_{11}, y$ ) as he did. But he is not quite consistent, as will appear by the subsequent examination.

1. The following words have both ( $i_{11}$ ) and ( $y$ ) ; there, $\mathrm{dh} i_{11} \mathrm{r} \mathrm{dh} y \mathrm{r}$; of, a, have $\left(i_{11}, y\right)$; the $\left(\mathrm{dh} i_{1} \mathrm{dh} y\right)$; so ( $\left.\mathrm{s} i_{11}, \mathrm{~s} y\right)$; no, do not ( $\mathrm{n} i_{11}, \mathrm{~d} i_{11} \mathrm{n} i_{11}, \mathrm{~d} i_{11} \mathrm{n} y$ ); ye ( $\mathrm{s} i_{11}, \mathrm{~J} y$ ) and ( $\left.i_{11} \mathrm{n}, y \mathrm{n}\right)$; was ( $\mathrm{w} i_{11} \mathrm{z}, \mathrm{w} y \mathrm{z}$, wez), but ( $\left.\mathrm{b} i_{11} \mathrm{t}, \mathrm{b} y \mathrm{t}\right)$.
2. The following unaccented initials are spelled both ways, $a$ in assure, about, among ( $i_{11}$ ssii $\cdot \mathrm{r}, i_{11}$ but, $y$ but, $\left.i_{11} \mathrm{moo} \cdot, y \mathrm{moo} \cdot\right) ; a$ in again, amends has only $y\left(y g j e^{1} \mathrm{n}, y \mathrm{ma}^{1} \mathrm{nz}\right)$.
3. In the termination -er I find $\left(i_{11}\right)$ in better, younger, father, mother (betin $i_{11}$, Jaqi $i_{11} \mathrm{r}$, faad $i_{11} \mathrm{r}, \mathrm{m} y \mathrm{~d} i_{11} \mathrm{r}$ ), but on the other hand ( $y \mathrm{r}$ ) in gathering, ever, older, tother, cankered (gaaldyryn, $y \mathrm{v} y \mathrm{r}$, aalyr, tydyr, kaqkyrt), which I find accented in ( $\mathrm{s} i_{11} \mathrm{r}$, thyrd, wyrd, Jyrd) sir, third, word, yard.
4. The following have generally unaccented $\left(i_{11}\right)$, but sometimes ( $y$ ), as (mak $i_{11} \mathrm{n}$, moorn $i_{11} \mathrm{n}$, stop $i_{11} \mathrm{t}$, parti $i_{11} \mathrm{t}$, ljoo $\mathrm{m} y \mathrm{nz}$, stock $y \mathrm{t}$, $y \mathrm{nta}{ }^{1} \mathrm{n} y \mathrm{t}$ ) making, morning, stopped, parted, limbs, stocked, intended.
5. In accented syllables the following have ( $i_{11}$ ) ( $1 i_{11} \mathrm{t}^{\prime} l, \mathrm{r} i_{11} \mathrm{st}, \mathrm{n} i_{11} \mathrm{kjht}$, $i_{11} \mathrm{t}$,
 $\mathrm{r} i_{11} \mathrm{p} i_{11} \mathrm{t}, \operatorname{la} \cdot \operatorname{keem} i_{11}$ nee, d $i_{11} \mathrm{st}, \mathrm{t} i_{11} \mathrm{l}, \mathrm{sh} i_{11} \mathrm{nz}, \mathrm{f} i_{11} \mathrm{t}, \mathrm{l} i_{11} \mathrm{t}, \mathrm{h} i_{11} \mathrm{p}$, dhi $\left.i_{11} \mathrm{~s}\right)$ little, rest, night, light, bit, win, it, witch, pith, reap, light, scrimpt, Billies, yesterday, ill, rippit = row, confusion, luckie-minnie, dust, till, shins, fit, let, hip, this. And the following have ( $y$ ) ; ( $y \mathrm{lkji}$, kj $y \mathrm{~b}$ 'l, g $y \mathrm{n}$, snybyt, dhygydhyr, dyd, nyv,
 did, neave, drink, mother, had, other, when.

This analysis shews that the separation is not complete. We must therefore have recourse to vv. which is rather hazardous, because such complex differences generally require a very long while to hear with certainty, and my opportunities of hearing natives were necessarily few and short, in fact I heard only two,
[ 2199 ]

Rev. W. Gregor, of Keith, and Jane Morrison of Tarland, and perhaps Mr. Innes might have objected that both were much more modern than the time he aimed at illustrating, 1780.

Now, first, Rev. W. Gregor sent a cs. in writing, which was transliterated by Dr. Murray, and has been given among the cs. in the introduction to L., p. 684, No. 6. To this Mr. G. added the note (p. 695d): " $i$ has several sounds, one sound in fill, mill, another in wint (want), and a third in fin (when) hinmist. The sound in fill, mill, him comes nearest to the sound of yes, yet $=$ $i^{e}$; the sound in wint may be represented by the sound of $i$ in window. In fin the sound comes nearest to the sound in pin." Dr. Murray conjectured that (fee ${ }^{i} l$, mee ${ }^{i} l$, hee ${ }^{i} \mathrm{~m}$, wont, fyn) might be meant. In actually hearing Mr. G. read his wl. I wrote
 right, milk, wild, this, sieve, finger, find, such, week, which; but (wont, thres'l, wotf) want, thistle, witch, where ( $\theta$ ) ought possibly to be (a), though I distinctly heard (ə). The author of Johnny Gibb has also wunt. This implies two sounds ( $e^{1}$ ) answering to Mr. G.'s $i^{e}$, and (ə), but leaves the third sound unexplained, which may be ( $y$ ), and this does not very perceptibly differ from ( $e^{1}$ ).

In observing Jane Morrison, when only four days from Tarland, Mr. Innes's $\left(i_{11}, y\right)$ seemed to be identical, but I was unable to analyse the sound I heard from her. It struck me occasionally as ( $i, i^{3}, \mathrm{e}, \mathrm{e}^{\mathfrak{\imath}}, \boldsymbol{\varepsilon}, \mathrm{a}$ ), but most frequently as ( $\mathrm{e}, \mathrm{a}$ ). This would seem to imply that there are at least two accented sounds approaching, if not coinciding with, (e, at), and an unaccented sound ( $\mathfrak{e}$ ), which cannot be considered generically distinct from unaccented (I).
Now I think that if an Englishman were hearing for the first time the Welsh words dyn, dynion, man, men, pronounced in North Wales, he would hear (diin, danjon), instead of Dr. Sweet's (dyyn, dohnion). Of these vowels Dr. S. says: (r) "is the most difficult of the North Welsh vowels for South Welshmen as well as Englishmen. It is advanced from the normal high mixed position towards (i), with which it is confused farther south;" and (əh) "occurs long only as the name of the letter $y$, in which it sounds deeper than the E. vowel in sir, being apparently more retracted, but the difference is very slight. Quite distinct from our vowel in but," by which he means (a) (Trans. Philol. Soc. 1882-3-4, 'On Spoken North Welsh,' p. 415). The phenomena in Ab. and North Wales seem to me entirely similar, though far from being identical. In both we have an (ii) vowel verging to an (ə) vowel. And in South Wales this verging is neglected. In North Wales the same letter $y$ is employed for two sounds decidedly resembling the two we get in D 39. In D 39 there is a persistence of the use of $i$ to represent two or three different sounds, which are considered as varieties of the same. And it may possibly happen somewhere in D 39 that, as in South Wales, they really form but one sound. As Mr. Melville Bell heard the Buchan Ruth, he only distinguished one sound ( $y$ ).

## Illustrations.

1. Keith cs., by Rev. W. Gregor, pal. by Dr. M., above, in the Introduction to L., No. 6 of the $8 \mathrm{cs} .$, pp. 683, 684, 695.
2. Buchan, Ruth, Chap. i., from Dr. Murray, after Mr. Melville Bell, above, in the Introduction to L., No. 3, p. 698.
3. Cromár, three examples by Mr. Innes, the first pal. from the dict. of Jane Morrison only, the second and third transliterated from Mr. Innes's spelling, and the second also pal. from dict. of Jane Morrison.
4. Ab. sentences from Mr. Melville Bell's Visible Speech, corrected as in D 33, p. 709d.
5. Notes and phrases obtained and pal. from Rev. W. Gregor, while dictating his cwl . No. 6.
6. General cwl. from Rev. W. Gregor, Dr. Findlater, Buchan, Cromár, and Bell, Jane Morrison, and Johnny Gibb.

## Cromar Examples

written by Mr. Innes in his variation of my Ethnical Alphabet, p. 764b, and transliterated in the way explained on p. 766d. The first short example written by Mr. Innes before he had completed his alphabet is given only as read to me by Jane Morrison. The second longer example is given interlinearly (1) as transiliterated from Mr. Innes, (2) as read to me by Jane Morrison, (3) in Mr. Innes's translation. Jane Morrison read to me from the ordinary spelling, not from my transliteration of Mr. Innes, which she could not have understood, hence where she agrees with Mr. Innes she confirms him ; where she disagrees it may be only that her pronunciation is much younger, for Mr. Innes aimed at giving the sounds of about 1780 ; and especially with regard to Mr. Innes's $\left(i_{11}, y\right)$ it gives my own appreciation of what I heard as explained, p. 768c. The third example is the continuation of the second ; but as it was not read to me by Jane Morrison, I give it only in my transliteration of Mr. Innes's spelling, in parallel columns, with Mr. Innes's own translation.

## First Example. The Meeting.

"Suppose that two men meet in a fair, who have not seen each other since they left an Aberdeenshire parish school, say 50 years ago [that is, about 1816]. We shall name them John and Thomas," $J$. and $T$. in the headings.

## From Jane Morrison's dictation.

$J$. will, :tam, fat wái ar je? ən fuu hee ji bin dhes laq tálim?
T. a, nee dhat el, :dyok, fat wái ar ji versel? en fuu)z Jer wálif en dhe let'l enz?
$J$. dhe wer aa bràli fen ái kam ewaa. ái hi)ne sin je dhes laq tálim. di Je málin, men, fan wi

## Translation.

$J$. Well, Tom, what way [=how] are you? and how have you been this long time?
T. Ah, not that ill [ $=$ very well] Jack, what way are you yourself? and how's your wife and the little ones?
$J$. They were all gaily [bravely] when I came away. I haven't seen you this long time. Do you mind
E.E. Pron. Part V. [ 2201 ]
ist te fekjht kamen fe dhe skwil? en fuu dhe me'ster skelpet)s dhe nisht dee?
T. braali di)i má'in dhat, :dyok. en ái haard et dhe me'ster diit a twalvmanth sá'in past en lent'n, ${ }^{1}$ en wez ne vere wil of or hi ded dii.
[ $=$ remember], man, when we used to fight coming from the school? and how the master beat us the next day?
T. Bravely do I remember that, Jack. And I heard that the master died a twelvemonth since past in spring, and was not very well off ere he did die.

Note. ${ }^{1}$ Mr. Innes wrote lentren, which JM. did not know, but Jamieson has "lentryne, lentyre, Lent, still used to denote Spring," the original meaning of Lent.

## Second Example. Yule-tide,

"A piece in the conversational dialect of the end of the last century as I [Mr. Innes] had it from an old person. The names are fictitious, but the circumstances are such as frequently happen on such occasions.
"Dialogue between a Laird [= proprietor] and his Tenant Farmer, illustrative of the Dialect, Manners and Customs of the Rural Districts of Aberdeenshire, about 1780." The Laird calls upon his tenant about New Year's day [old Christmas and old style New Year's Day are still celebrated here] and salutes him, saying [not in the dialect], "A happy new year to you, John. What sort of a Christmas have you had? ${ }^{3}$, The whole of the second and third examples is a reply to this question, so that there is no proper dialogue.
C. Transliteration of Mr. Innes's writing.
J. Jane Morrison's pron.
T. Translation by Mr. Innes, on which a few notes are given, p. 775, referring to the paragraphs into which I have broken it.

1. $\mathrm{C} M r$. Innes. $\quad y$ wiil, $\left.\left.\mathrm{s} i_{11} \mathrm{r}, \quad l i_{11} \mathrm{t}^{\prime} l \mathrm{oo}\right) \mathrm{t} . \quad \mathrm{dh} i_{11} \mathrm{r}\right) \mathbf{z}$ J Jane Morrison. a wil, mèster, let'l o)t. dheer)z T Mr. Innes' Translation. Oh well, sir, little of it. There's
C li $i_{11}$ t'l wyrd $y$ sil biiz dhyr is)ty bii.
$\mathbf{J}$ let'l werd o Jiil bisáid dhre ist tr bii.
T little word of Christmas besides there used to be.
 J áai)v siin dhe táim fen wii wed $\boldsymbol{B}$ had'n for ${ }^{1}$ rin

C deez oo)t. naa, naa! dhy for 1 k$) \mathrm{s}$ nee $\mathrm{s} i_{11}$ herte $\left.y z\right) \mathrm{dh} y$ J dee ${ }^{1} \mathbf{z}$ o)t. na naa! dhr for ${ }^{1} k$ )s nee si herte es dhe T days of it. No no! the folk's not so hearty as they

C is)ty bii.
$J$ ist te bii.
T used to be.
 J en máai joqer deez dher wez let'l rest dhe nekjht $T$ in my younger days there was little rest, the night

| $\begin{aligned} & \text { C yfoo }{ }^{1} \mathbf{r} \text { ril, } \\ & \text { J efoo }{ }^{1} \text { r jil, } \\ & \text { T before Christmas, } \end{aligned}$ | $\begin{aligned} & \text { bin } i_{11} t \\ & \text { bet } \\ & \text { but } \end{aligned}$ | $y \mathrm{lkj}$ в <br> elki <br> every | bo ${ }^{1}$ di bodi person | tráait faa tráait faa tried who |  | $w y d$ <br> wed <br> would |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| C first ty dhy |  |  |  |  |  |  |  |  |
| J ferst te dhe | wall | en dhe |  |  | ái |  | j |  |
| $T$ first to the | well | in the |  |  |  | j |  |



C $i_{11} \mathrm{t}$ gjái i n lake.
J et gjái en lake.
T it rather fortunate.


C $y \quad \mathrm{dh} y \operatorname{moorn} i_{11} \mathrm{n}$ ty dhy soo ${ }^{1} y \mathrm{nz} y \mathrm{t} \quad y \mathrm{v} y \mathrm{r}$ Ј $y$ saa. en J en dhe moornen te dhe soo ${ }^{1}$ enz dhet ever jb saa. en $T$ in the morning to the sowans that ever you saw. And

C dhem $i_{11} t$ dyd $n y$ dryqkj ut dhyr soo ${ }^{1} y \mathrm{nz}$ w $y$ z shuur ty J dhem et did ne driqk ut dher soo'rnz wez shuur te T them that did not drink out their sowans was sure to

C hee báilz e heerst.
J hee bálilz en heerst.
T have boils in harvest.
5. C áae) $\mathbf{z} i_{11}$ sii• $\mathbf{r}$ Jy dhy aa got e gwid brakf $i_{11}$ st $i_{11}$
$J$ áai)z enshuur je dhe aa got $\boldsymbol{B}$ gwid brakfest en
T I shall assure you they all got a good breakfast of
C dryqkjen soo ${ }^{1} y \mathrm{nz} y \mathrm{n} y$ faq af $i_{11}$ dh $i_{11}$ jil $\mathrm{kja}^{1} \mathrm{~b} y \mathrm{kj}$.
J driqken soo'enz en $\boldsymbol{e}$ faq of $\boldsymbol{e}$ dhe sil kjàbek.
T drinking sowans and a slice off of the Christmas cheese.
6. C yn $y \mathrm{lkji}$ bee ${ }^{1}$ st $y$ bu't dhy tun got $y$ rinp $i_{11}$ koorn, $y$

J en elki bist abùt dhe tùn got $\boldsymbol{\varepsilon}$ rep $o$ koorn, en
T And every beast about the farm got a reap of corn, and
C dhy wáliner álus got dh $i_{11}$ gláliek shef.
J dhe wáiner dks got dhe gláisk shef.
T the wainer ox got the glyack sheaf.
7. C yn gyn deel $i_{11}$ kjht aa dh $i_{11}$ Jaq triilz gald ${ }^{1}$ rt ty dhy
$J$ en gen deelekjht aa dhe Joq tyilz gidherd to dhe $T$ And by daylight all the young lads gathered to the

8. C $y \mathrm{n}$ fáalz dhyr wyz le ${ }^{1} \mathrm{kj} \mathrm{t} y$ by dushts $y$ dhy tel $y$ dhy J en fálilz dher wez le ${ }^{1} \mathrm{kj}$ te bi dushts et dhe tèl en dhe T An whiles there was like to be blows in the tail of the

C tulsi, fen twaa met $y$ t hyd one gram'l at $y$ dhyr.
J ban'l, fan twaa met et hed one gram'l.
T struggle when two met that had any ill will at each other.
9. C áae málin az wil)z thoo t)wyr jinstyrde, $i_{11}$ poo J áai málind ez wil az thoo et wez jestrrde epo'n T I mind as well as though it were yesterday upon
$\mathbf{C} d h i_{11} \quad \mathrm{r} i_{11} \mathrm{p} i_{11} \mathrm{t} \quad i_{11} \mathrm{t}$ làq : $\mathrm{dfo}{ }^{1} \mathrm{n}$ :sha ${ }^{1} \mathrm{qks}$ en : $\mathrm{df} e^{1} \mathrm{mi}$ :bris $J$ dhe repet dhet $1 a^{1} q$ :dyok :sha ${ }^{1} q k s$ en :dyemi :bris $T$ the row that long John. Shanks and James Bruce

C reezt at $\mathrm{dh} i_{11}$ :baa jil moornin ekhty twaa.
$J$ reezt et dhe :baal Jil moornen akhte twaa.
T got up at the Football Christmas morning, 1782.
10. C dhat $w y z$ dhy jiir $y) d h y$ let heerst, $f y n$ wi wez


C shee'ryn $\quad y$ moo ${ }^{1}$ dh $i_{11}$ snaa eft $i_{11} \mathrm{r}$ t)wez niir jil
$J$ sheeren amoq dhe snaa èftor et wez niir jil
T cutting the corn among the snow after it was near Christmas
C $y \mathrm{n}$ dhy $m e^{1} \mathrm{l} \quad \mathrm{w} y z$ as blak)s $d i_{11}$ st.
$J$ en dhe mii'l wez ez blak)s dest.
$T$ and the meal was as black as dust.

Third Example. The Fight.

## Original

11. $y \mathrm{z}$ áae $\mathrm{w} y \mathrm{z}$ see $i_{11} \mathrm{n}: \mathrm{d} \mathrm{f}_{0}{ }^{1} \mathrm{n}$ :sha ${ }^{1}$ qks w $y z$ on uur sálid, $y n$ :dyymi :bris wyz ypo $) \mathrm{dh} y$ tydyr sáid.
12. wii $\mathrm{h} y \mathrm{~d}$ kaat dhem twáaiz, $y \mathrm{n}$ dhy baa $w y z$ niir ut $\mathrm{dh} y$ thyrd tálim, fyn :dje ${ }^{1} \mathrm{mi}$ :bris kjep $i_{11} \mathrm{t}$ :sha ${ }^{1}$ qks, $y \mathrm{n}$ gjaa $\mathrm{h} i_{11} \mathrm{~m}$ $i_{11}$ fyzlyt $y \mathrm{n}$ dhy $y$ sh $i_{11} n z$ wii)z $\mathrm{f}_{11} \mathrm{t}, \mathrm{t} i_{11} \mathrm{dh} i_{11}$ blid kam thráru) z hoo ${ }^{1} \mathrm{z}$.
13. sá ${ }^{1}$ in :sha ${ }^{1} q k s$ hii $\pi p$ wii)z hand $i_{11}$ n gjaa :bris $y$ sklafi $i_{11}$ rt $y \mathrm{n}$ dhy lag wii)z ste ${ }^{1 k j} \mathrm{j} y \mathrm{t} \mathrm{n} y \mathrm{v}$, tinl 1 t rárq $y$ gje $e^{1}$.
14. :bris hii seez $t i_{11} 1 i_{11} \mathrm{~m}$ : " aáe wyd le $e^{1} \mathrm{kj}$ ty kjen fat $J i_{11}$ min by Jon, Jy y gli $i_{11} 1-y \mathrm{nta}^{1} \cdot \mathrm{n} y \mathrm{t}$ sklálip, for a)m nee ty bii ál $^{1}{ }^{u r g} e^{1} \mathrm{n}$ w $y$ Juu, nar one fuul hálipyl le ${ }^{1} \mathrm{kj}$ s $y$. a) l mee)be gar Jin $i_{11} i_{11} \mathrm{~s} i_{11} \mathrm{t}{\mathrm{j} i_{11}}^{\text {had }} \mathrm{n} y \mathrm{kxm}$ $\mathrm{s} i_{11}$ faar fee $J y \mathrm{r} \mathrm{m} y \mathrm{~d} i_{11} \mathrm{rz} \mathrm{h} i_{11} \mathrm{p}$ dh $i_{11} \mathrm{~s}$ moorn $i_{11}$ n."
15. :sha'qks spakap baal, $y$
 dyzálint vraty, $\mathrm{s} y$ hee nid ty by snybyt, $s y$ bin styqkjyn for Jyr $\mathrm{l} i_{11} \mathrm{kjs} \mathrm{dh} i_{11} \mathrm{~s}$ fáilil. fat $\mathrm{d} y \mathrm{~d} \mathrm{~J} y$ $\min \mathrm{b} y \operatorname{tak} i_{11} \mathrm{n}$ ap Jyr fint $i_{11} \mathrm{n}$ gjii $y \mathrm{n}$ mii $y \mathrm{dh} y \operatorname{sh} i_{11} \mathrm{nz}$ ? a)l lee ${ }^{1}$ rn $\mathrm{J} y$ fa ty tyg wii: gjyn $y=$ plee as mak'l, a)l tarn syr ljoo ${ }^{1} \mathrm{~m} y \mathrm{nz} \mathrm{t} y \mathrm{dh} y \mathrm{~min}, y \mathrm{n}$ mee) be gjii $\quad y$ syr haarnz he $e^{1 \mathrm{~m}}$ wii) Jy ty kreesh Jyr broogz."
16. :bris hii $w y z \quad y$ kj $y \mathrm{~b}$ 'l stamp oo $i_{11}$ tjili, $y$ n wil herti $i_{11}$ t, $y \mathrm{n}$ hii seez: "dhyr)z meer wy ii Jyr trikjs nor dhyr)z p $i_{11}$ th ii syr brikjs! tráli syrse l.".
17. dhy baa $w y$ ztop $i_{11} t$ nuu, $y n$ wii aa galdert run dhe twaa rampeedyys rask $i_{11}$ lz, $y \mathrm{n}$ :sane :fálit gee ${ }^{1} z y n-b a a^{1} i, y n$ seez $t y$

## Translation.

11. As I was saying, John Shanks was on our side, and James Bruce was upon the t'other side.
12. We had driven them twice, and the football was nearly out the third time, when James Bruce met Shanks and gave him a smart blow along the shin bone, with his foot, till the blood came through his hose.
13. Then Shanks he up with his hand and gave Bruce a sclafferd along the ear with his clenched fist, till it rang again.
14. Bruce he says to him: "I would like to know what you mean by yon, you unseemly ill-intended slype, for I'm not to be insulted with you, nor any foul hanger on like you. I'll perhaps make you wish that you had not come so far from your mother's hip this morning."
15. Shanks stuck up ball and said: "You lean undergrown like, illdesigned wretch, you have need to be checked, you (have) been ripe for your punishment this while. What did you mean by taking up your foot and giving me in the shins? I will learn you who(m) to meddle with, if you do as much, I will turn your legs to the moon, and perhaps give you your brains , home with you to grease your shoes."
16. Bruce he was a well-built stump of a little man, and well hearted, and he says: "There's more wind in your cheeks than there's ability in your breeches! try yourself."
17. The football was given up now, and we all gathered round the two quarrelsome rascals, and Alexander White goes in about, and says to them, says he, "What's all this
dhym, seez hii, "fat)s aa dh $i_{11} \mathrm{~s}$ $i_{11}$ bu't. :bi $i_{11} 1 i_{11} z$ ? Jy) spá'ilyn dhy plee aadhygy•dyr, yn meer nor dhat $s y) \mathrm{r}$ mak $i_{11} \mathrm{n} i_{11}$ belbálizmynt $y$ dhy leev oo) $z, y$ n farbáli aa dhat, dheer) z :tybi :blak, dhy ájllsyrz wấif, $y$ dhy door á ${ }^{1} u r b{ }^{1}{ }^{1} i$ dheer ljy ${ }_{1} \mathrm{k} y \mathrm{n}$ at)s, $y_{n}$ gj $y \mathrm{n}$ Ј $y$ $\mathrm{d} i_{11} \mathrm{n} i_{11}$ drop $i_{11} \mathrm{t}$ wii)l by aa te ${ }^{1} \mathrm{n}$ $\mathrm{t} y \mathrm{dh} y: \operatorname{sesh} i_{11} \mathrm{n} i_{11} \operatorname{sand} i_{11}, y \mathrm{lkji}$ be ${ }^{1}$ n (bee ${ }^{1} \mathbf{n}$ ) oo)z."
18. :bris $w y z y$ pakhte tjape, $y \mathrm{n} y$ bite gwid w $y \mathrm{~d}$ oo)z sátiz, bn seez hii: " $\mathrm{d} i_{11} \mathrm{n} i_{11}$ Jii barn Jyr muu $i_{11}$ moo $\cdot y \mathrm{~d} y \mathrm{r}$ fo ${ }^{1} \mathrm{ks}$ kjel ar dhans J)il mee be get dhe ra ${ }^{1} \cdot \mathrm{dyn}$ streeky syrsell. had ut báli yn lat mii at $i_{11} \mathrm{~m}$, for a)l hee $y \mathrm{ma}^{1} \mathrm{nz}$ oo $i_{11} \mathrm{~m}$ yfoo ${ }^{1} \mathrm{r}$ ii by twaa uurz aalyr. a)l faal $i_{11}$ m ap le ${ }^{1} k j$ в dłokt $i_{11}$ láligj."
19. dhys het :sha ${ }^{1} q k s$ blid ári war, $y \mathrm{n}$ hii lá ${ }^{1}$ ust on $\mathrm{i}_{11} \mathrm{~m}$ wii) z taq, yn hii seez: "tráli dhat, sy $i_{11} 1$ taq $t$ ka'qkyrt shaard. a)l leern $J y$ t $y$ kjer e bet $i_{11} r$ haq taq ii ser he ${ }^{1}$ d. syr faad $i_{11} \mathrm{r} \mathbf{w} y \mathrm{z} y$ ryglyn, yn Jyr mydyr wyz $y$ wint, $y$ n , Jyr lakkee-minnee w $y z y$ thif."
20. sárin uur best baam $i_{11}$ n gjee ${ }^{1}$ z yn báli, $y \mathrm{n}$ seez: "dhyr)z nee is tráliyn ty peert dh $i_{11}$ twaa fash $i_{11}$ s kqeevz, for $\left.\mathrm{dh} i_{11}\right) \mathrm{r}$ beedh gjaan $t i_{11}: W i_{11}$ lee $: \mathrm{mm} i_{11} \mathrm{rs} i_{11} \mathrm{nz}$ Jil dhe ninkjht, $y$ dh $y$ w $y$ d by siir to fátil dhe fe ${ }^{1}$ st. $\mathrm{dh} y w y \mathrm{~d} i_{11}$ fest $y$ ydher as siir) $z$ taatez. lat dhym dant $i_{11}$ t ut ii nuu $\cdot d_{\mathrm{fy}_{1}}$ st $y$ feer shak $y \mathrm{ndh} y$ best man ii $-\mathrm{myst}, y \mathrm{n} \mathrm{my}_{1} g y \mathrm{n} y \mathrm{kh}$ t $y$ dhy njoo ${ }^{1}$ mest."
21. wiil $\mathrm{f} y \mathrm{n}$ dhy saa $i_{11} \mathrm{t} \mathrm{dh} y$ wyr ty win $\mathrm{t} i_{11} 1 y \mathrm{~d} y \mathrm{r}$, dhy w w r $\mathrm{n} y$ s $y \mathrm{kqif}$ on)t, byt fytyvyr dhy $\left.\mathrm{g} y \mathrm{~d} \mathrm{t}_{11} 1\right) \mathrm{t} \mathbf{w} y \mathrm{i}_{11} \mathrm{r} y \mathrm{n}$ dh $y \mathrm{f} i_{11}$ rst wal $i_{11} \mathrm{p} i_{11} t$ :bris gjaa :sha ${ }^{1}$ qks, gart $i_{11} \mathrm{~m}$ d $y \mathrm{rd}$ t $y$ dhy gran $\mathrm{ti}_{11} 1 \mathrm{l}$ z hed pleet kqip on $i_{11}$ ron, $\left.y \mathrm{n}\right) \mathrm{z}$ a $^{1} \mathrm{lb} y \mathrm{k}$ Jark $i_{11} \mathrm{t}$ on $i_{11}$ kqoorl $i_{1} k$
about, lads? you're spoiling the play altogether, and more than that you're making a world's wonder of the rest of us, and besides all that, there's Elizabeth Black, the elder's wife, in the door across there looking at us, and if you don't drop it we'll be all taken to the Session on Sunday, every. bone of us."
22. Bruce was a spirited little man, and a bitty good wood of his size, and says he: "Don't ye burn your mouth among other folks greens (or soup), or else you'll perhaps get the riddingstroke yourself. Hold off and let me at him, for I'll have amends of him before he be two hours older. I'll fold him up like a big spring knife."
23. This heated Shank's blood always worse and he loos'd upon him with his tongue, and he says: "Try that, you ill-tongued, ill-tempered scrophulous dwarf. I'll learn you to carry a better [hung] tongue in your head. Your father was a riglan and your mother was a witch, and your grandmother was a thief."
24. Then our best ballman goes in about, and says: "There's no use trying to part the two quarrelsome knaves, for they're both going to William Anderson's Christmas feast to-night, and they would be sure to foul (or spoil) the feast. They would be fixed in each other as sure as potatoes. Let them fight it out just now, just a fair wrestle, and the best man uppermost, and fudgy or beaten to the lowermost."
25. Well, when they saw that they were to win to (or at) each other, they were not so keen on it, but, however, they went to it with activity, and the first swinging throw that Bruce gave Shanks made him dash to the ground till his head played knock on a piece of ice, and his elbow struck till it rebounded on a rough knob of frosted earth. I am sure they both must have
$i_{11}$ frost $i_{11}$ t Jyrd. a)m siir dhy beeth bii) $t y$ b $y i_{11} \mathrm{rl} i_{11} \mathrm{n}$, kas $\mathrm{f} y \mathrm{n}$ dhy glálid reez, hi hed $e^{1} \mathrm{n}$ alegruugys $l_{5 y_{1}} \mathrm{k}$.
26. it $\mathrm{w} y \mathrm{z} \mathrm{n} y$ aft $i_{11} \mathrm{t}$ wii striiv at $\mathrm{dh} i_{11}$ baa, thoo dhyr w $y z y$ py ${ }_{1} \operatorname{lgj} y \mathrm{t} y$ dhy tel $y$ dhy tuulsi dhat dee, b $i_{11} t$ wii griit fálin eft $\left.i_{11} \mathrm{r}\right) \mathrm{t}, y \mathrm{n}$ g $y \mathrm{n}:$ sha $^{1} \mathrm{q}_{\mathrm{ks}} \mathrm{ha}^{1} \mathrm{~d} \mathrm{n} y$ bin $y$ fuu zynlys stram, hi wyd $\mathrm{n} y$ lat'n :bris $\mathrm{skr} i_{11} \mathrm{~m} i_{11} \mathrm{~m}$ dhat dee.
27. áae unersti•d eftin $i_{11} \mathrm{hyn}$ $i_{11} \mathrm{t}$ dhyr w $y \mathrm{z}$ samth $i_{11} \mathrm{q}$ meer $y$ twin dhym; for $\mathrm{J} y$ sii : $\mathrm{d} \mathrm{o}^{1} \mathrm{n}$ (:dyok) :sha ${ }^{1} q k s h^{1} d$ te ${ }^{1} \mathrm{n}$ :bete :gree ty $\mathrm{dh} y$ :hal $i_{11}$ iiv'n bal $y$ foor dhat, en :bris stak ap tyl $i_{11} \mathrm{r}-$ áae $\mathrm{d} i_{11} \mathrm{n} i_{11}$ th $y q \mathrm{kj}$ hii $w y z$ one $i_{11} l i_{11}$ but $i_{11} \mathbf{r}, \mathrm{~b} i_{11} t d_{\mathrm{y}}^{1} 1{ }_{1}$ st $t y$ pryvork :sha ${ }^{1}{ }^{1} k s$ for fan $t i_{11} 1$ $i_{11}$ mse $\cdot$ l, $y \mathrm{n}$ dhy wál kr'tee wez sam ty blem tii.
28. sh $i_{11}$ promist fi $i_{11}$ rst $t y e^{1} n$, $y \mathrm{n}$ sálin tin $i_{11} i_{11} \mathrm{n} y \mathrm{~d} y \mathrm{r} \mathrm{t} y$ lat dhym $\mathrm{p} i_{11} \mathrm{t} i_{11} \mathrm{r}$ hem, en fen waa gjaan tá ${ }^{1} \mathrm{im}$ kam :sha ${ }^{1} q k s$ had $i_{11}$ r at dhy door set $i_{11} \mathrm{n}$ ut, bi $i_{11} \mathrm{t}$ :bris $\mathrm{w} y \mathrm{z} i_{11} \mathrm{t} i_{11} \mathrm{n}$ dheer, $y \mathrm{n}$ dh $y$ slá ${ }^{1}$ katee ty ${ }_{1} \mathrm{k} i_{11}$ tit oo)z hw $i_{11} \mathrm{sk} i_{11}$ rz $y$ dhy báligjaan, en hi got ap ti $i_{11} 1 z$ f $i_{11}$ t, en dhe ${ }^{1}$ dfa ${ }^{1} d i$ swa ${ }^{1} q$ $\mathrm{h} i_{11}$ rse l ut $y$ :sha ${ }^{1} q \mathrm{qss}$ feekj, en klykjyt :bris by dhy gaardee, en gyd af wii $y \mathrm{~m}$, en feerle lant $i_{11} t: s h a^{1} q k s$, en hii á $a_{i} h^{1} d$ $y$ gruuqJi ef $\left.t_{11} r\right) t$ at :bris.
been pained to quivering, because when the actionless fellow rose, he had a sour woe-begone look.
29. It was not often that we strove at the football, though there was a fight in the tail [end] of the ballmatch that day, but we agreed fine after it, and if 'Shanks had not been a weak nerveless tripe of a lad, he would not (have) let Bruce thoroughly beat him that day.
30. I understood afterwards that there was something more between them, for you see John (Jock) Shanks had taken Miss Elizabeth Gray to the Hallowe'en ball before that, and Bruce made rival suit to her-I don't think he was any in love [lit. ill] with her, but just to provoke Shanks, for fun to himself, and the wild coquette was partly to blame too.
31. She promised first to one, and then to another, to allow them to accompany her home, and when awaygoing time came Shanks had her at going time came Shanks had her at sitting there, and the sly (faithless) coquette took a nip of his whiskers on the going past, and he got up to his feet, and the loving little girl swung herself out of Shanks' plaid, and clutched Bruce by the arm, and went off with him, and fairly gave the slip to Shanks, and he always had a deep revengeful feeling after it at Bruce.

## Notes to the Second and Third Cromar Examples.

The figures refer to the paragraphs.
3. folk "or people."-rather fortunate, literally fine and lucky.
4. terriblest, i.e. largest.-gathering (gaa ${ }^{1}$-) or ( $\mathrm{ga}^{1}-$-).-sowans, usually (soo.enz), oatmeal porridge. - them that, etc., those that did not drink up their porridge.-boils "or open sores."
5. slice, "a large slice" or cut.Jamieson gives the forms "cabback, kebbuck, keback," and refers to the Gaelic cabag, a cheese.
6. town, farm.-reap, " a small
bundle," apparently as much as was cut with one stroke of the sickle.the wainer ox, "the ox who led the others in the plough."-glyak sheaf, " the last sheaf cut in harvest."
7. gathered " or collected."-mamore "or big field," evidently of Gaelic origin, unknown to JM.--scrimped it $u p$, to scrimp is to make narrow, to straighten, here it must mean, kept it up, or something, equivalent.-dry it up, or something,
hair, " from sweat."
8. whiles "or sometimes." - tail "or end."-struggle, Jamieson, toolye, a broil, tuilyie, tulye, toolyie, a quarrel or broil ; the word was not known to JM., who proposed "bundle"; the meaning is "scrimmage."
10. we was, "we were."-meal or (mee'l), flour.-dust, " oatmeal bran."
12. driven, (kaa) is to 'drive' as well as to 'call,' compare Tam o' Shanter, suprà, p. 732, v. 25, it has nothing to do with 'caught.'-met, Jamieson, "kep, kepp, keip, to intercept, to meet in a hostile way," or friendly or accidental way. - gave, (gjaa, gjaa).-smart blow, not in Jamieson, but Mr. Gregor's Glossary has "fussle, a sharp blow," and "to beat sharply," "up is often added as 'fussle up, the ill-getit slype.'"hose, "stockings."
13. sclafferd, "a swinging blow," Jamieson has "sclaffert, a stroke on the side of the head with the palm of the hand."
14. slype, "lounger," Jamieson has "slyp, slype, a coarse fellow," Johnny Gibbs's glossary 'slype, a contemptible fellow, a peculiarly opprobrious epithet."-insulted "domineered over," lit. overgone.-hanger on, so Mr. Innes, Mr . Gregor has "hype-, a big person of a not very comely appearance; used sometimes by way of approval, and sometimes as a mark of disrespect; as, 'she's nae an ill hype o' dehm aifter a'; he's a cantakerous hype o' a cheel.' Hyppal is the augmentative." -hip, "protection."
15. lean, undergrown like, Jamieson has "shargar, sharger, a lean person, a scrag.",-punishment, lit. licks, " or pandies," Jamieson has "pawmie, pandie, a stroke on the hand with the ferule."-meddle, Jamieson " to tig, to touch lightly, to dally with; to trifle with, to treat in a scornful and contemptuous manner."-as, " not (az)." -legs, " or lower extremities." Compare lomos, hands, in Paety Toral, v. 22 , in D 41 .
16. pith, force, vigour, strength.try yourself, " do your worst."
17. drop it, "give it up."
18. big spring knife, Jamieson says jockteleg, a folding knife, from Jacque de Liège, the name of a celebrated cutler."
19. "cankert, cankerrit, cross, illconditioned,'" Jamieson.-riglan, half emasculated animal. - grandmother,

Jamieson says, "luckie, luckiy, a designation given to an elderly woman, a grandmother, often luckie-minnie," and " minnie, mother, a fondling term.'
20. just now (ii-nau•), "this word has two accents like Amen."-fudgy or beaten one, so Mr. Innes translates ( $\mathrm{my}_{1} \mathrm{gryn} y \mathrm{kh}$ ), a word that I can find nowhere. - lowermost or nethermost, Jamieson newmost, Ags. niðemest neoðemest.
21. activity, Jamieson says "beir bere ,bir birr, force, impetuosity, often as denoting the violence of the wind, vir virr, Aberdeen."-swinging throw, Jamieson, "wallop, walop, to move quickly, with much agitation of the body or clothes."-dash, Jamieson 'dird, a stroke, Aberdeen'; Gregor "d dird, to strike with a sharp blow, to throw with violence."-piece of ice, Jamieson "rone, a run of ice."struck till it rebounded, Jamieson, "yerk, yark, to beat, to strike smartly." -rough knob, this seems related to Jamieson's "gnarr, a hard knot in wood.'"-must have been pained to quivering, this is a very free translation by Mr. Innes, literally 'be to be tingling or thrilling,' according to Jamieson's " dirle to tingle or thrill," p. 735, v. 124.-the actionless fellow, Jamieson "gleyd, glyde, an old horse"; Gregor "a person of a disagreeable temper, metaphorical of Jamieson's meaning."-sour, woebegone, Jamieson "allagrugous, grim, ghastly."
22. ball-match, see toolye, par. 8, note.-weak, nerveless, Jamieson 'fowsum, fousum, luscious, gross, nauseous, English fulsome."-tripe of a lad, Gregor "'stram, vb., to walk with rude noisy step, sb. a big person, as 'he's a brow [rather pleasing in manners] stram o' a cheel '; strammil. is the augmentative." - thoroughly beat, Jamieson "skrim, to scud, to move quickly; sorym to skirmish."
23. between them, "as the cause of quarrel."
24. arm, Jamieson cites "gardy, the arm,' from Douglas.-deep rerengeful feeling, the nearest word to grungy in Jamieson is "grunye, promontory, mouth ludicrously, a grunt." After this Mr. Innes adds, "The narrative here enters on another subject, and I believe you have had more of it than can be of interest to you. I shall therefore not follow it further."

## Mr. Melville Bell's Sentences

from his Visible Speech corrected as in D 33, p. 709d.

Original.

1. wi)r gaan $\mathrm{t}^{\prime}$ dh $y \mathrm{kw}$ intri dhy morn.
2. $\mathrm{m} y \mathrm{~m} i \mathrm{dh} y \mathrm{r}) \mathrm{z}$ vrit'n $\mathrm{a}^{1}$ letyr t'l $y \mathrm{r}$ gwid dakhtyr.
3. dhy strupid ladi)z brokht dh $y$ vraq bjuk $\mathrm{f} i$ dhy skwil.
4. a)l gi $\mathfrak{\varepsilon} a^{1}$ baabi gin Ji tel)z faa) z eJht $\mathrm{J} i$.
5. dhy pi'r aal bad $i$ goht fuu
't :iki :fi'r last fi'rzdi, yn dit
'n dhy waa' hem.
6. far $i$ i geen?
7. fat $o$ diid $i$ ? fat dit (diit) i 00 ?

Translation.

1. We're going to the country themorn = to-morrow.
2. My mother has written a letter to her good daughter = daughter-in-law.
3. The stupid lad has brought the wrong book from the school = who is your father.
4. I will give you a bawbee if. you tells us who is owned you.
5. The poor old body got drunk at Icky Fair last Thursday, and died on the way home.
6. Where are you going?
7. What of died he? What died he of ?

Notes and Phrases
furnished by Rev. W. Gregor, when the following cwl. was pal. from his dictation 14 Feb. 1878.

1. The palatal and guttural ( $\mathrm{kjh}, \mathrm{kh}$ ) are used as in German, dependent on preceding vowel.
2. (h) in the fishing villages is left out, but not by older people elsewhere, the younger people are beginning to insert it.
3. Variable length of vowels. The vowels are quite short in rapid speech, but otherwise lengthened to medial length, and this is varied. The quality of the vowel is sometimes changed for emphasis, as (skrindf skruundf).
4. Alphabet at Keith 100 years ago; Mr. G. learned it in 1836 from a woman between 60 and $70:$ (mak'l a, $l e^{1} \mathrm{tl} \mathrm{a}$, be, se, de, e, ef', dye, ity, i, dúáai, ke, El', Em', En', oo, pe, kiú, e.r [rather a hard rattle], es, te, u, $e^{1} v$, u'lu, eks, wái,
 (persean $\cdot d r e$ ).
5. Counting : ( $e^{\prime} \mathrm{n}$, twa, thri:, fóur [not fóurr], fáiv, saks, s $e^{1} \mathrm{v}^{\prime} \mathrm{n}$ [seev'n emphatic], akht, ná ${ }^{1}{ }^{\prime}$ in, te ${ }^{1} \mathrm{n}$, slee $\cdot{ }^{\cdot} \cdot \mathrm{n}$, twal, thertin, fortin, fáiftin, sakstin, seev'ntin, akhtin, ná ${ }^{1}$ intin, twonti [little glide from (wa) to (n) as in (wont) for 'want'], [then say " one and twenty," but not in enumerating, then it is twenty-one], ha'nər [vowel lengthened for emphasis], thoozen (z).
6. (fat)s dhe meetrr wi i kreeter?) what's the matter with the creature? .
7. Mr. Gregor's mother had heard (i) for (dhi)' as in Caithness, thus ( $\mathrm{p} e^{1 \mathrm{t}} e^{1} \mathrm{t} e^{1 \mathrm{n}}$ te i hid o i pres), put it into the head of the press. (gan $t) e^{1}$ wel for water) gone to the well for water.
8. She had also heard (tat, te $e^{1} s$, he $e^{1} t$ ) for 'that, this, it,' but never heard (dat).
9. (ái)l di)t, men) I'll do it, man.
10. (ái, wal)re) aye, will-I, the (b) being used for the unaccented pronoun.
11. (bèth i в men gján) both of you must go.
12. (len) loan with short $n$.
13. Biblical words : (pro-werbs, :daawid, :izraa-1) Proverbs, David, Israel.
14. (kno kno•ledf) know knowledge, with the $k$ when the word is used, (knok) = Knock Head, near Banff.
15. girl is replaced by (lasi). ( $i \mathrm{z}$ it r ladi or r lasi?) is it a boy or a girl?
16. (w $e^{1} 1 \mathrm{c}$ wáit, ái) 1 di)t, men, te pleez) sz ) well I wot [see p. 766, under A:], I'll do)it, man, to please you.
17. (ji vratf, $\mathbf{J s}$ ) v vrot'n dhat aa vraq) you wretch, you've written that all wrong. $w r=(v r)$ in all NL.
18. (fat) i di o? fat o did)i di? o fat did)i di ?) what)did he die of? What of did)he die? Of what did)he die?
19. (te shaav korn) to sow corn.
20. (dhi skim'lz) = slaughter houses, shambles?
21. Verb substantive (ái wəz, i wəz, hi wəz), even emphatic (wi wəz), thou never used. (dhi men woz, dhe wer), change (wer) to ( $w e^{1} \mathbf{z}$ ) after a noun. Similarly ( $i \mathbf{z}$ ) after plural nouns, but (aar) after pronouns.
22. (if ái biiz at hem) if $I$ am at home, has been heard from children in two or three instances, not commonly ; more regular ( $e^{1} v$ a)m et hem, ái)l di)t) if $I$ )am at home, I)will do)it.
23. ( $\mathrm{se}^{1} \mathrm{k} \mathrm{e}$ modiwert rV ) e bern) such a mole of a child.
24. (dhat biúks $i z$ máin) those books are mine, (dhe ${ }^{1} \mathrm{~s}$, dhat) are used for both sg. and pl. all over Ab. and Ba.
25. (hi)z diú mi twa she $e^{1} l e n z$ ) he owes me two shillings.
26. (fol o i did it) which of you did it? has been heard, (fol) is a strange alteration of Ws. hwyle.
27. (kam $\left.e^{1} \mathrm{n}\right) \mathrm{zh}$ ) i go bái) come in) as) you go by. The (zh) is here developed from ('z)i). This is like (shuuet, shuu shuuster), from suet, sew sew-ster $=$ seamstress.
28. (hi weeted $\mathfrak{c}$ laq fáil. wet $\boldsymbol{\varepsilon}$ wi féili) he waited a long while. Wait a wee while-y.
29. (fader, mider, brader) occur close to the sea-side. (midher) is used at Keith.
30. (farbr, fare ${ }^{1}$ st $8 w a \cdot$ ) farther, farthest away.
31. (hi)z ne Jaav ov dhi beernz) he)has no awe, fear, of the children. (ái gar)em stan in Jaav o mi) I make them stand in fear of me.
32. (skwil me'ster, táitfer) schoolmaster, teacher.
33. (haz) is not used for (us), as in Hawick.
34. (hi)l izili won óur te si i dh $i_{1}$ nekjht. hi wan óur dh $i_{1}$ strim) he'll easily get over to see you the (this) night. He got. over the stream.
35. (gri $i_{1}$, gran) grind, ground.
36. (si)l di dhat, tii) you'll do that too.
37. (:dyon gjaa he ${ }^{1} z$ twaa kjaaks tell twaa lunz, and :sani gjaa he $e^{1} z$ twaa tii te $e^{1}$ twaa tii) John gave his two cakes to two hoys, and Sandy gave his two too to two too. It is only in received speech that in this case the last five words are alike, at least in quality.
38. (gwid siith ái)l gar ji di) t W i в dant o Jer $\mathrm{r} i_{1} \mathrm{~g} i_{1} \mathrm{n}$ ) good sooth I'll make you do it with a blow on your back.
39. $f e^{1} n \mathrm{n} z \mathrm{fan}$ bliimz) when as whin blooms; whin or quhyn in Scotland is ragstone or basalt, in England it is furze; the phrase is probably purposely ambiguous, and means 'never.'

## Mid North Lowland, cwl.

## From the following sources.

Palaeotype unmarked. Keith, Ba., pal. by AJE. from dict. of Rev. W. Gregor, native, then resident at Pitsligo (:pitslii-ge), (4 w-by-s.Fraserburgh, Ab.), author of the Dialect of Banffshire (Trans. Philological Society, 1866, Part II.), with variations for Pitsligo.

* Buchan, numbered wl. by Dr. Findlater, while editor of Chambers's Cyclopedia, native of the district between the Ython and Doveran, nw.Ab., pal. by AJE. from the author's indications, and compared with Mr. Gregor's list, with which it was found almost identical, hence only the words in which Dr. F. differed are given, marked * to be conspicuous.
M Dr. Murray's Buchan example, Ruth, chap. i., p. 698, No. 3, finally representing Mr. Melville Bell's appreciation of the sounds. When the sound agrees with any of the others M. is subjoined.
Italics unmarked. Words extracted from Johnny Gibb of Gushetneuk (= gusset nook, a triangular piece of ground), preserving the original orthography which the preceding pal. will generally sufficiently interpret. The spelling is very good, but not quite free from ambiguity.

Italics with $\dagger$ prefixed. Words extracted from the preface to Rev. W. Gregor's Banffshire Glossary, in his own spelling, where "eh has the sound of $e h$ in the German sehr," by which probably (ee) is meant.

Italics with $\ddagger$ prefixed, from Sir J. Sinclair's Moray or Elgin words, see p. $764 a$.

C Cromár. Words extracted from Mr. Innes's Cromár examples.
J Jane Morrison's pron. of these C. words.
B Words from Mr. A. Melville Bell's sentences in Visible Speech corrected as in D 33, p. 709d.
I. Wessex and Norse.

A- 3 bèk, *bǐak, J beek. 4 tak, [with] M tak'n, C tak $i_{11} n$ teln [taken, taking, ta'en]. 5 mak [with] med, $C$ mak $i_{11} n$ [made, making]. 6 C ma'd, J mèd. 7 seek. 8 M hee, C hee [hinna, $\mathrm{J}(\mathrm{h} i$ )ne) haven't, have]. 9 bihee $\cdot \mathrm{v}$ *bihi $\cdot \mathrm{v} .12$ saa [but (shaav te ${ }^{1} \mathrm{mer}$ ) saw timber]. 13 gnĭaav [obs. (g) pron.], J gnaa. 14 draa [draught, see before 560 ]. 15 Jaav. 16 daan. 17 laa, $\ddagger l \breve{a}$ $\left[=\left(\right.\right.$ laa $\left.^{1}\right)$ I believe]. 19 tel C. 20 le $^{\mathrm{l}} \mathrm{m}$. 21 nèm, M ne $\mathrm{m}^{\mathrm{m}} \mathrm{m} .22$ tèm. 23 sèm. 24 shèm. 27 kneev [obs. (k) pron.], C kqeev, J kneev. 28 heer. 30
keer．－gié ${ }_{1} \mathrm{it}, \mathrm{M}$ gje ${ }^{1} \mathrm{t}$［gate＝road，pathway］． 31 let CJ． 32 baadh． 33 rèdher． 35 aal． 36 thóu． 37 klaa．
A： 38 C as［obs．（s）not（z）］． 39 kam MC． 40 kèm［kaimin combing］． 41 thaqk． 43 han C． 44 lan，M laan．－san＇［sand］． 46 kan＇l． 47 waner． 48 saq．－C ra${ }^{1}$ ．－C swa ${ }^{1} q$［swang］． 49 ［pt．C（haq），hung］． 50 tjaqz． $51 \mathrm{ma}^{\mathrm{i}} \mathrm{n}, \mathrm{M}$ man． 52 won． 54 wənt［the（ə）runs on very lightly to the（ n ）， but the word when emphasised does not become（want）as is implied by］wunt， twint［and may have been pron．（win $\left.i_{11} \mathrm{nt}\right)$ ］，J went．－ C got［got］．

A：or 0： 58 fe fae． 59 lamb．－wyme［womb＝belly］． 60 laq． 61
 $J$ vraq． 65 saq． 66 thoq， $\mathbf{C}$ faq．
$\mathbf{A}^{\prime} 67$ gjaa djan，†geh geed gane， $\mathbf{M}$ gjaan $\mathbf{C}, \mathbf{M}$ ty gjeq gje ${ }^{1}$ ，gae $\mathbf{B}$ gaan， $J$ gjan gjaan gjed［go，going，went］． 69 naa CJ［negative＇no＇］，$\ddagger n o$. 71 we［waefu＇woe woeful］． 72 fa ，CBJ faa［interrogative only］，fa． 73 se， M see ${ }^{1}, \mathrm{C}$ si $i_{11} .74$ twa， M twaa，twa，CJ twaa． 75 strok ＊strook，$^{2}$ C streekj， J streek． 76 ted J，＊tod． 77 lord，M loord，laird［the last merely as landowner］． 78 jaa，yauchts，B esht［own，owns，owned］． 79 èn＊áarn，M ee l ，nain ［（m）èn）my own］，J een［J does not know nain］．－C hal $)_{1}$ iiv＇n［hallowe＇en］． 81 lèn． 83 mèn＊miin． 84 meer C ，†mehr， M mee ${ }^{1} \mathrm{r}$ ，mair． 85 seer，tsehr，
 ${ }^{*}$ beedh，M bee ${ }^{1}$ dh，baith，CJ beedh． 90 blĭaav． 91 móu． 92 kno［used in reading only，otherwise（ken，M ken，C kjen）］． 93 snǐaav sna，CJ snaa． 94 kra． 95 thro． 96 shaav［evidently through（sǐaav），compare No．451］． 97 sóul． 99 throu． 100 shaav＇n．
$\mathrm{A}^{\prime}: 101 \mathrm{ok} .104$ red，J ròd $\ddagger$ rǒd． 105 re＇d＊${ }^{\text { }}$ red J［＇rid＇for＇rode＇］． 106 bred．－lave， C leev［the leaves，the remains］． 107 lef lof，lòvz［loaves］． 108 do，J doo． 109 lekh＊lĭakh，J leekh． 110 ii．not，C nee J． 111 okht M． 112 he＇l． 113 hel，M hee 1 ［halesome wholesome］． 114 mo＇l，J mool． 115 $\mathrm{he}^{\mathrm{l} m}{ }^{*}$ heem， M he $e^{\mathrm{l} m}$ ，hame，C hem he $e^{1} \mathrm{~m}$ ，J hèm． 116 ［（at，pt）used］． 117 in，tin，ain［one，the one，$J$（en）unacc．］，［M lii＇n，aleen［alone，solitary］． 118 bèn，bin［Ba．］，tbehn［in m．Ba．］，tbeen［in n．Ba．］，biin bane， C be ${ }^{\mathrm{n}} \mathrm{n}$ ， J bèn． 121 gèn，gyaun． 122 i. nen，＊niin，neen；ii．nae，C nee［no，adj．］． $123 \mathrm{ne}^{1}$ thiq ${ }^{*}$ nothiq． 124 sten stin，＊stiin，stane，$\dagger$ stehn［m．Ba．］，tsteen ［n．Ba．］，J ste ${ }^{1}$ n． 125 onli．－rehp［straw rope］． 126 oor［（eer）in the fishing villages．－ M roort［roared＝wept，reesie［uproar］，J roor［roar］． 127 herse． 128 ［those，these，not used，but that and this for sg．and pl．as in Johnny Gibb that marks，this three towmons］． 129 geest． 130 bo＇t． 131 go＇t． 132 het thait． 133 vrat［obs．vr－］．－ $\mathbf{M}$ w＇it［I wot，weel a wat well I wot］． 134 oth［（ $\mathrm{e}^{1}$ th $)$ is not so common］． 135 kloth［very short vowel］， J kleth． 137 ii．C nar．

历－ 138 fedher J［with short vowel，is common along the sea－coast］，＊feedher， $\mathbf{C}$ faad $i_{11} \mathrm{r}$ ．－ M dhegidher［together］．－［（C galdyrt gaa ${ }^{1}$ dyryn，J gidherd gedheren）gathered gathering］． 140 heel，J he＇l． 141 ne＇l． 142 sne＇l J． 143 te＇l，C tel，J tèl． 144 rgel ${ }^{1}$ ，C ygjel ${ }^{1}$ ，M rgje＇n． 145 sle＇n． 146 me＇n． 147 bre＇n． 148 feer C［adj．］．－stap，J stap［step］． 149 bleez［about Keith，but oftener（bliiz）in n．Ba．］． 150 lest． 152 wate ${ }^{1} \mathbf{r}$［approaching（ t ）， but J made no such approach］． $15 \overline{3}$ seterde．－fuder［whether］．

压： 154 M bak，baak，J bak． 155 thek＊thak．－CJ blak． 157 reev＇n． 158 efter，$M$ eftr，aifter，C efti $i_{11}$ r，J èfter［（efti $\left.{ }_{11} \mathrm{rnyn}\right)$ afternoon］． 160 Eg. 161 dee C，déi，M dee ${ }^{1} \mathrm{~J}$ ，［also］J dee ${ }^{1}$［final］． 163 lee． $164 \mathrm{me}, \mathrm{C}$ mee． 165 sed． 168 tale． 169 fan C，†fahn［when，interrogative only］，C fEn J， M fyn C ［when relative］．－aweers［awares］． 170 heerst C，M heerst， hairst．－J beer［bare］． 171 barli，M baarli． 172 gers，tgiss［s．Ba．］， girss． 173 wez J，M w $y$ z［J．was rather between（wiz）and（woz），that is with （ $i$ ）inclining to（o）］． 174 eesh． 175 C fest．cairt［cart］． 177 M et， $\mathrm{C} i_{11} \mathrm{t} .178$ gnat［obs．（g）pron．］． 179 fat MJ，fat $\ddagger$ fat． 180 bath． 181 path．

右 ${ }^{\prime}-182$ si． 183 ［not used，replaced by learn］．－táitfer［in schools］． 184 led． 185 ri＇d［pr．t．］． 186 breedh． 187 leev［M（left）pp．］． 188 ［（nekrr）used］． 189 wái［（wáit）weighed］． 190 kéi． 191 heel． $192 \min \mathrm{C}$ ． 193 klin． $194 \cdot o n i, \mathrm{M}$ oni，CJ one，［also］J oni． 195 moni，mony． 196 wer
[very short]. 197 triiz. 199 blèt. - tgreet [grat grutten, weep wept7. 200 wháit [an exceptional (wh), heard about Keith, in some places (f), but] J fá'it. 201 heedh'n. 202 het.
$\Phi^{\prime}: 203$ spit.. 204 did. - $\ddagger$ meedow [meadow]. 205 thrid. 206 red [pt.]. 207 nid'l. $208 \mathrm{C} y \mathrm{v} y \mathrm{r}, \mathrm{J}$ ever [C (fyty $\cdot \mathrm{v} y \mathrm{r}$ ) however]. 210 klee. 211 gree. 212 fái. 213 edher, M ee ${ }^{1}$ dher. 214 nedder [nedderin neither one]. 215 takht. 216 deel. - M delt [dealed]. - $\mathbf{C}$ mee ${ }^{1}$, tmehl [m.Ba], † meel [n. Ba]. 217 itf, M elke, C ylkji, J olki. 218 ship. 219 slip. - or [for eror earlier, rather, as in : or than no rather than not], J or. 221 feer $*_{\text {fii'r }}$ [fernothing, a dreadnought coat]. 222 heer C. 223 dheer, M dheelr, C dhi $i_{11}$ r, J dheer. 224 faar M, †fahr, faur, B far. 225 flesh. 226 meest, C mest, J mèst. 227 wit [occ. (wat)]. 228 swáit, J swálit. 229 breth. 230 fat [fat, the same pron. as 179 what].
E- 231 C dhe [Mr. Gregor's mother had heard (i) as in Cs.], B dhy. 232 brack. - brakfi $i_{11}$ st [breakfast]. 233 spáik. $234 \mathrm{kn} e^{1} \mathrm{~d}$ [obs. (k) pron.] $\dagger$ widder [weather, fishing population]. 235 wáiv. 236 fever. 237 blèn blàn [as in chillblain]. $238 \mathrm{~h} e^{\text {I }} \mathrm{d}_{\mathrm{f}} .239$ seel. 241 re 'n. 243 plee [older people say (plái)], C plee [C (pleet) played]. 244 M wil weel, $\mathrm{C} y$ wiil, J wil. 246 ii. $\mathrm{k} w$ ain, quine quyne, $\mathrm{J} \mathrm{k} w$ álin $^{\mathrm{l}}$ [quean, with no offensive meaning]. 247 [(spiin) used]. - i. †behr [to bear, m.Ba.], J beelr, ii. J bar [a bear]. - C shee ${ }^{\mathrm{I}} \mathrm{r} y \mathrm{n}$, J sheeren [shearing]. 248 meer [about Keith, but (miir) in n.Ba.] mear. 249 weer wiir. 250 sweer swiir. 251 me 't [about Keith] maet. $252 \mathrm{ke} \mathrm{t}^{\mathrm{t}} \mathrm{l} \mathrm{l}^{* k e t}$ 'l. $253 \mathrm{n} e^{\mathrm{t}} \mathrm{t}$ l. 254 leder [frequently]. 255 w $e^{\mathrm{l}} \mathrm{dher}$.
E: - fesh, fuish up [fetch, brought up=educated]. - C vraty, vratch [wretch]. 257 èdy. 258 sèg. 259 wèdf. 260 lee. 261 séi [from old people], M see sed [said], C seez [says]. $\overline{\mathrm{M}}$ redd, C ra'dyn [rid, ridding, clearing out]. 262 wái, J wye, B waa'. 263 M әwaa., C waa' [(waa $\cdot \mathrm{gjaan}$ ) going away]. $264 e^{1}$ l. 265 straakt. 266 J wil [well, in a good manner]. - C albyk [elbow]. - feedle [field]. 267 ild. 268 [(al'st) oldest used]. - twal, towmons, C toomynz [twelve, twelve months, (toomənth) not known to J, who
 270 i. belis, ii. beli. - $C$ wal $J$ [a well]. 271 tel. 272 elm. 273 men. 274 bentf. 275 ste $e^{1} q k$ [stink used for stench], C styqkj. 276 the ${ }^{1} q \mathrm{k} .277$ drentf, C dryqkj. - M bent [determined]. - sen's [those sent as forerunners]. 280 eleev'n. 281 lenth. 282 strenth. - jerd [yard measure]. 283 mari *miri. 284 thrash. 286 hare. 287 biiz 'm. - C risist [rest]. 288 lat C, tlat lut latten [did let, and pp.], leet [let, allow]. - $\mathbf{C}$ met [met]. — C seti $i_{11}$ n [setting]. - †sattle, sattlet [settle, settled].
E'- 289 i. $\quad 290 \mathrm{hi}, \mathrm{C}$ hii. $\quad 292 \mathrm{mi}, \mathrm{M}$ mii. 293 wi , C wii, B wi, r[we're]. - M sik [to seek]. 294 fid. - nid [to need]. 296 biliiv. 297 folla. 298 [( $\left.f e^{\prime} n\right)$ find is used for feel]. 299 griin. 300 kip. 301 hiir. 302 mit. 303 swit. 304 bit'l.
E': - C brikjs [breeks]. 305 hikjh [heicher higher]. 306 hekjht. 308 nid [sb.]. 309 spid [sb.]. 310 hil. 311 M ten. 312 hiir. 313 hark'n. 314 hard M [heard], J haard. 315 fit. 316 nakst *niist, neist, J nisht.
EA- - deykn, J deek'n [deacon]. - shak J [shake]. 317 flee [flay]. 319 geep [(gaap) when very emphatic]. 320 keer.
EA: - cauf [chaff], J kàf. - gjaa [gave]. - chafts [jaws]. 321 sa, M saa CJ. 322 lakh lauch [leuch laughed]. 323 fokht. 324 akht [C (akhty, J akhte), eighty]. 325 waak. 326 al [(alst) oldest], M aal CB, aul, [C (aalyr) older]. 327 bàl. 328 kal. 329 faal C. 330 had C [haud'n, J (had'n) holden]. 331 saal [(selt) selled]. 332 taal taal'. 333 kaaf, J kàf [same pron. as for chaff, before 321]. 334 haaf. $335 \mathrm{a}, \mathrm{C}$ aa, $\ddagger \breve{a} l\left[=\left(\mathbf{a}^{11}\right)\right]$, [J (rvaa•) ava, of all, meaning at all]. - shell [shall]. 336 fa. 337 wa. 338 M kaa [(kaad) pt.], ca'. - maut [malt]. - saut [salt]. 340 Jaard. 342 eerm, †airm, airm. - hairmless [harmless]. 343 warm. 344 M be'rn, bairn. 345 daar. 346 giée $_{1} i t$, yett.
EA'- - C tjikjs [cheeks]. 347 hid, heid, C he'd. 348 i [(in J), een eyes, only pl. form]. - loup [lap luppen leap leapt], J la'up. - tbeht [m.Ba.], tbeet [n. Ba.]. 349 fiáu, fyou, J fia'u.
$\mathbf{E A}^{\prime}:$ - ruck, J rak [a rick]. 350 de'd, deid, J did. 351 le'd, J lid.
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$352 \mathrm{re}^{\mathrm{l} d}{ }^{*}$ rid. 353 breed *brid M, breid. 354 shef C. 355 def. 356 lef, 357 tho, CJ thoo. - CJ láli [a lea, or meadow]. 359 niper J, neepour, neibourheid. 361 bin [(boon) at Pitsligo Ab.]. 363 tłèp. - C jiir J, M iir [year]. 365 niir CM, naar. - nowt [neat, cattle]. 366 greet gryte. 367 thret. 368 deth, $M$ deth, deeth. 369 slo. 370 ra. 371 stre.
EI- 372 éei [(âi) emphatic], C áli. 373 dhe J. 374 néei. 375 rèz C (reezt) raised]. 376 beet. EI: 378 wáik [wyknesses weaknesses]. 382 dher. EO- 383 sèv'n seyven, J seev'n, 384 hèv'n. 385 enèth. 386 Jóu. 387 níu.
EO: $388 \mathrm{me}^{1 \mathrm{lk}}{ }^{*} \mathrm{malk}, \mathrm{J}$ malk [but I could not properly catch J's sound, a curious variation of (e)]. 390 sad sed, M syd. 392 C Jon. 393 bjont [(t) sometimes omitted]. 395 C Jяq $i_{1}, \mathrm{r}, \mathrm{J}$ joq®r. 396 wark. 397 suurd swerd, 398 steerv. 399 bre ${ }^{1}$ kyht. - C barn [burn]. 400 eernest. 402 lern leern, C leern lee ${ }^{1} \mathrm{rm} .403$ faar. 404 star. - hert [heart, CJ (herte) hearty]. 405 herth. 406 erth, $C$ Jyrd. - M sester [sister]. 407 fard'n.

EO' - 409 bii. 411 thrii. 412 shǐ [very short], M shii, C shi $i_{11} .413$ diiv'l *dev'l. 414 fli flee [(flekh) is a flea, Ws. fleá flé]. 415 li. - $\ddagger$ yeel [Yule, Christmas]. 416 diir daar. - sheet [shoot]. 417 tjóu *tjan [probably meant for (tyaa), as (AA) is said not to occur in the dialect], J tyaa. 418 bruu bree [J (breth) broth, always treated as pl., and J (brii)]. 420 fóur, 421 forti,

EO': - thif C [thief]. 423 thái. 424 ròkh, roch, J rokh. 425 lekjht, lichtet, C li $i_{11} \mathrm{kjht}$, J lekjht, 426 fekjht. - yeel, C jil J [yule, Christmas time]. $427 \mathrm{bi}, \mathrm{C}$ bii. 428 si [C (siin) seen]. 429 fin , fent, fient. 430 frin freen. 431 biir. 432 foort foort [ ( $\left(e^{1} \mathrm{ft}\right.$, se $e^{1} \mathrm{kt}$, sev'nt, akht, náint, tent) fifth, sixth, seventh, eighth, ninth, tenth]. 433 brist [(brisht) has been heard, forebriest fore breast]. 434 bet [pr. t. (bit) pt.]. $435 \mathrm{M} \cdot$ ji [(jir) ye, your]. 436 truu. 437 tróuth trowth. EY- 438 dii, M dii, diit J, B dit [die, died]. EY: 439 trast.
I- 440 we ${ }^{1 k}$ *uk, ouk, J uk [common word ? belongs to Ws. wuce]. chucken [chicken]. - M gin, C gjii-yn, gjaa, J giv, gjaad [give, given, giving, gave]. $441 \mathrm{se}{ }^{1} \mathrm{v}$. - leevin [living]. 442 áivi [but (gra ndee vi ) ground-ivy, J pron. (álivi) in both cases]. 443 fráide. 444 stáil. 446 ${ }_{\text {nálin [(nóin') at Pitsligo and Rosehearty, both } 4 \text { w. Fraserburg, Ab.]. }}$ $\operatorname{sh} i_{11} \mathrm{nz}$ [shins]. $447 \mathrm{C}_{i_{11} \mathrm{r}} \mathrm{r} 448$ [not used]. - bit. 449 get [C (got) got]. - M sen [since, Ws. sijen]. - M beterli [bitterly]. - C bit [a bit= portion]. - wuddie [withy]. - $\mathbf{C} \mathrm{pi}_{11}$ th [pith]. 450 tèzdi ${ }^{*}{ }^{\text {te' }}$ izde, $\mathrm{J}^{1}$ tálizde, 451 shuu [formed from (sǐu) to sew, (shuuster) a sewster or seamstress].
I: 452 ái, M áai, aw [meant for (aa)], C áae. 454 wətf, $C$ w $i_{11}$ tf. 455 lái. - C thyrd. - C twáais [twice]. $457 \mathrm{~m} e^{1 \mathrm{kjht}}$ [M (almekhti) Almighty, might, sb.] - mith [might, vb.]. 458 ne $e^{1} \mathrm{kjht}$, M nekht, JC ni $i_{11}$ kht. 459 re'kjht [oonrichteous, unrighteous]. 460 wakjht wecht. 461 lichtit [alighted]. 462 se ${ }^{\prime} \mathrm{kjht} .463 \mathrm{M}$ tel, C ti $i_{11} \mathrm{l} .464 \mathrm{f} e^{1} \mathrm{lk}$ [but (fol o) i) which of you? J knew the phrase], $\ddagger$ futch. $465 \mathrm{se}^{1 \mathrm{k}}$ sic. 466 C tjiil, J [chiel, child is replaced by bairn]. $467 \mathrm{we}^{1} 1$ wil', C walill, J wel. $469 \ddagger$ wull [will]. 470 M hee ${ }^{1} \mathrm{~m} .471$ te ${ }^{1} \mathrm{mer} .-\mathrm{C}$ styqkjyn [stinking]. - C dryqkj, J driqk [drink]. 472 shre ${ }^{1} q \mathrm{k}$, $473 \mathrm{bl} e^{1} \mathrm{n} .475 \mathrm{w} e^{1} \mathrm{n}$ win, C w $y \mathrm{n}$ win' $y$ [windy]. $476 \mathrm{~b} e^{1} \mathrm{n}$. - $\mathrm{C} y$ twiin [atween]. $477 \mathrm{f} e^{1} \mathrm{n}, \mathrm{M}$ fen. $478 \mathrm{gre}{ }^{1} \mathrm{n}$. - hin [hind]. 479 win. 481
 [win = arrive at, reach], J wen. $484 \mathrm{C} \mathrm{dh} i_{11} \mathrm{~s}, \mathrm{~J}$ [used for sg. and pl.]. rashes [rushes]. 485 thres'l *thris'l. - $\dagger$ fussel [whistle]. 487 Je ${ }^{\text {s sterde, }}$ C $\mathrm{J}_{11}$ styrde, J Jestrrde, the streen [yestere'en, (dhestr)iin), (dh) for ( J ) as in (dhonder)]. 488 jet. 489 M et. - wut [wit]. -wutness [witness]. B vrit'n [written]. - $\mathrm{C} \operatorname{si} i_{11} \mathrm{t} i_{11} \mathrm{n}$ [sitting]. - sax [six].
I'- 490 bái. 491 sekh. 492 C sá'id [C (biiz), J (bisálid) besides]. 493 dráiv. 494 téim [(tóim) at Pitsligo, Ab.], C tá'im J. 496 air'n [(ór'n) at Pitsligo ]. 497 CJ reezt [raised]. 498 vréit vrit, vreetin [writing, both (éi, i) are used]. 499 bit'l.
I': 500 léik, lickly [likely], CJ lekj. 501 wéid. 502 fáiv J [(fóiv) at Pitsligo, J was not aware that she pron. (fáiv knálivz) with different diphthong]. 503 le'if, $\ddagger$ leif. $504 \mathrm{knáif}$ [(k) pron.], $\ddagger$ kneif. - $\ddagger$ streif [strife]. 505 weif, $M$ wo'if, $J$ wálif. 506 oman $J$ [the (a) quite distinct]' oman. 507 wìmin,
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M wymen, J wimen. 508 méil [(móil) at Pitsligo]. 509 féil, M fa'il, filie [a little while], CJ fálil. 510 ii. M máai, $\mathbf{C}$ máae [emphatic], $\mathbf{B}$ m $y$ [unem. phatic]. 511 wéin. 512 [(spóir) at Pitsligo]. 513 wéir weer. 514 éis. 515 wéiz, J wéis [with an (s)]. 516 wizdmm. - fite [white].
O- 518 C boldi J, B badi. 519 M a'ur [over]. 520 bou. 521 fol, — C drop [drop]. 522 òp'n. 523 hop *hóup, $\mathbf{M}$ ha'up. - $\mathbf{C}$ yfoo ${ }^{1} \mathbf{r}$ [before, forrit forward]. 524 word'l *ward'l, wardle [war'dly worldly]. - C hoo ${ }^{1} \mathrm{Z}$ [hose].
0: - kyeuk cook, J kek. - M good, gweed, [God]. - af'en, C aft [often]. 526 kokh. 527 bookht M. 528 thokht C, J thokht. 529 brookht, M brokht, brocht, B brokht. 530 vrokht. 531 dòther, M daAther [the (AA) must be wrong, probably for ( 00 ), which I used], dakhter, B dakhtyr. 532 kol †quile. 533 dal. 534 hol. $535 \mathrm{M} \mathrm{fo}^{\prime} \mathrm{k}$ CJ, fowk. 536 góud. 537 muuld. 538 wad. - knowe-heid [knoll-head]. 539 bóul. - crap [crop]. 545 hop *hip. - C stop $i_{11}$ t [stopped]. 547 bŭurd. 548 fiuurd. 550 ward, C wyrd, J werd. 551 storm. 552 korn, C koorn, J koorn. 553 horn. - C morn $i_{11} \mathrm{n}$, J moornen, B morn. - $\ddagger$ hoss [horse, $r$ suppressed]. 554 kros. - bree [broth, Ws. broð]. - boddom [bottom]. - C á'us [ox, this pron. not known to J, who pron. (òks)].
$\mathrm{O}^{\prime}$ - 555 shi shee [(shiin), sheen shoes, sheein shoeing], J shi shin. 556 te, M ty. 557 tii, M tii', C tii. 558 lĭuk [M (luket) looked luikin, C (ljy, kyn) looking]. 559 midher [(mider), †mudder in the fishing villages], mither midher, C mydi $i_{11} \mathrm{r}, \mathrm{B}$ midhyr. - draucht [draught]. 560 †squeel, B skwil J. 561 bliim. $562 \mathrm{~min}, \mathrm{C}$ min, $\ddagger$ meen. 563 manende. 564 sin. 565 nooz J, ${ }^{*} \mathrm{n}_{\mathrm{iz}}$ [nizzen, noseing $=$ wigging]. 566 idher [M (ənidher tidher) another, t'other, tithers], C $i_{11} n y \mathrm{~d} y \mathrm{r}$ [another]. 568 †brēèther [ $\bar{e} \bar{e}$ very long in m.Be.], $\dagger$ brither brudder [in fishing villages]. - M gra'uen [grown].
$0^{\prime}$ : 569 bĭuk J, *buk, B bsuk. 570 tuk M [(ť̆uk) Pitsligo and Rosehearty] tyeuk. 571 gwid CMB, gweed. 572 blid CJ, tbleed. 573 flad. - reed [rood = gibbet, cross]. 574 brid. 575 [un'ersteed, C (unerstid) understood]. - wudden [wood=mad]. 576 wed'nzdi. - †hive [hoof]. - beheef [behoof]. - reef treef [roof]. 577 bĭukh [J did not know the word]. 578 plĭu pliukh [(plĭđkh) Keith for both vb. and sb.] plewing, pleuch, pleuchin, ploo. 579 iniu - [enow, number], iň̌ukh [enough, quantity], M ynsu kh aneuch [J knew the distinction of number and quantity]. 580 tǐu kh. 581 sokht. 582 $\mathrm{k} w \mathrm{il}+q u e e l$ [cool]. 583 til teel [(tilsem) toolsome, easily worked]. 584 stiil. 585 briim, breem. 586 di , de)ne [don't], M dii', dee [dizna deester does not, a do-er, J did not know deester]. 587 diin, deen. 588 [(foorniin) forenoon]. 589 spiin $\ddagger$ speen. 590 fliir [(fluur) has been heard, but it is not common]. 591 mĭur *miir. 592 swiir. 593 [(mon) used]. 594 bit †beet, beet. 595 $\mathrm{fe} e^{\mathrm{t}} \mathrm{t}, \dagger \mathrm{ft}$, fit, $\mathrm{C} \mathrm{f}_{11} \mathrm{t}$ [sg. the pl. is (fit) 315]. 596 rit, †reet, reet. 597 sit [(sat) about Roseneath]. 598 siith [(gwid siith) good sooth]. - tteeth [tooth, sg.]
 fuul fool. 602 suu. - bridegreem bridegroom, Ws. bry'd-guma]. 603 kgm CJ. 604 simmer [summer]: $605 \mathrm{se}^{1} \mathrm{n}^{*}$ son, $\mathrm{M}^{\text {see }}{ }^{1} \mathrm{n}$. - †cuss [curse, s.Ba.]. 606 door. 607 bater.
$\mathrm{U}: 608 \mathrm{ggli}, \mathrm{C} \mathrm{y}_{1} \mathrm{gli} . \quad$ - shooders, J shadherz [shoulders]. 609 fol fu, * fuu M, †fill, J fal. 610 uu J. 612 sam. 613 draqk [(drak'n) not used]. - droont drowned. 614 han J. 615 pan. 616 gran C. 617 sun. 618 wun. 620 gran. 621 wan. 622 [(bnè th) replaces under]. 623 fan. 624 gran. - won'er [wonder]. 625 taq [C (inllteqt) ill-tongued]. 626 haqer. 627 C sand $i_{11}$ [Sunday]. $629 \mathrm{se}^{\mathrm{I}} \mathrm{n}{ }^{\text {s }}$ san [sindoon, sundown], J sen. 630 won. 631 firzde, B fi'rzdi. 632 ap MCJ [C ( $i_{1} \mathrm{po} \cdot \mathrm{n}$ ) upon]. 633 kap. - broch [burg, borough]. 634 thróu [(throkh) has been heard] throu, C thrálu. 635 warth. - J wardhi [worthy]. 636 tforther. 637 task. 638 bask. 639 dast, $\mathbf{C}$ $\mathrm{d} i_{11} \mathrm{st}$, J dest.
'U'- 640 kuu. 641 [(fat wáa) what way, replaces how, but we find] hoo [hooever], C fuu J. 643 nuu M, noo no, [tehnoo, eenoo, J enuu, the now, just now]. 645 duu. 646 buu. 647 uulet. 648 uur C. 649 thuuzend. 650 M gbu•t, C $i_{11}$ but, J abùt. 652 kad .653 bat, M byt, but, C bi $i_{11} \mathrm{t}, \mathrm{J}$ bet.
[2215]
$\mathrm{U}^{\prime}$ : 654 shruud. 655 fuul C. 656 ruum. 657 bruun. 658 duun, doon. 659 M tun C, J tùn, toon. 661 shuur, shooer. 662 [(as) is not (haz) as in D 33, to us (tell z$)$ ]. 663 huus, M hus, hoose. 664 luus. 665 muus. 667 uut, M ut CJ, oot. 668 pruud. 670 tóubith, both $i$ [toll-booth, tent, not known to J]. 671 muu, mou, C muu. 672 suuth, saoth.
Y- 673 mak'l M. 674 C dyd [(dyd)ny) didn't], J ded [emph.]. 675 drai'. - C $i_{11}$ [ [ill, evil], J el. 676 li. 677 drái, C dráli. 678 de ${ }^{1} \mathrm{n}$. - C hin $i_{11} \mathrm{p}$, J hep. - M stiir [stir]. 679 kerk. 680 be $^{\text {zi. }} 681$ buzness, J beznes. 682 le $e^{1}$ t'l, B li $i_{11}$ t'l, J Tet'l.
Y: - C stamp. 683 me'dy *midybk. 684 bre'g. 685 re ${ }^{l} \mathrm{~g}$. 686 bái. 687 flekht. - full [fill]. - bá'ilz [boils, sores]. 689 biel' building, shelter]. - el'yer, C á'ilsyr [elder of a church]. - M foləəən [following]. 690 kjaj . 691 máin $\dagger$ moind [(móin) at Pitsligo], C málin J. 693 se n , J sen. 696 berth. - birn [burden]. 697 biri [bury]. 698 morth *mirth. 699 vrekht, wricht. 700 war, waur. 701 ferst J; $\dagger$ fisst [s.Ba.], C f $i_{11}$ rst, $\ddagger$ fist [meant for fust?, the same as the C with ( r ) suppressed]. 702 C wii. 703 pæt * pit, $\ddagger$ pet [rather than pit, the English (i) not being used].
$\mathbf{Y}^{\prime}$ - 70 ō skái. 706 fu [(fat for) used gen.]. - foifteen [fifteen]. - C $\mathrm{fo}^{1}{ }^{1}$ rin J. 708 háir [(hóir) Pitsligo], J hálir

Y': — †fulth [filth]. 709 fáar [(foir) Pitsligo], J fálir. 711 láis. 712 máis. - wuss, C wi $i_{11} \mathrm{~s}$ [wish], J wosh [vowel something like (i)].

## II. English.

A. - Aiberdeen [Aberdeen]. 714 M ladiz [laddies]. 717 dyaad, C daa'di, jaud. 718 tred. 719 [(póult)=poll-head, used]. - C kjel [kail]. -baak [balk, bawk]. - C blem [blame]. - CJ faq [a whang or slice]. - thropple [thrapple]. - dauring [daring adj.]. - C kqoorli $i_{11} k$ [gnarlock]. - trag [trash]. 736 las. - C taatez [potatoes]. - cowshus cautious. 740 [waves are usually called (djarz) of the sea]. - swye [sway].
E. 743 skreem. 744 marlz *miz'lz. - herte [hearty]. 745 tyĕt. -- †peht [m.Ba], †peet [n.Ba]. 746 breedh. 747 ende $\cdot \mathrm{ver} . \quad 749 \mathrm{M}$ left. 750 beg .
I. and Y. - C li $i_{11} \mathrm{kjs}$ [licks=blows]. - C ste'kjyt [stuck]. - tráli [(tráa'it), J (tráait) try, tried]. - C sláli [sly]. - C kqif [Keen]. 753 te ${ }^{1} \mathrm{k}{ }^{\wedge} 1$ [ticklish]. - triffle [triffe]. - [(big) for (bild) occ.], biel [building shelter]. $754 \mathrm{p} e^{1} \mathrm{~g}$. - slicht, C slál [slight, sly]. - ticht [tight]. - preen [pin]. - M sa'in [syne, since], J sálin. - C kqip [knip]. - †fup, fup [whip]. - wup [wipe or wrap round]. - fuskers, $\mathrm{C} \mathrm{hw} i_{11} \mathrm{sk} i_{11} \mathrm{rz}$ [whiskers]. fusky [whisky]
0 . 761 lèd [as (e lèd $\boldsymbol{\varepsilon}$ stre) a load of straw, vb. the same]. - laft [loft]. - C broogz [brogues, thick shoes]. - scaad [scold]. 769 modiwert, J $\mathrm{ma}^{\prime}$ dimərt. - mon [must]. 773 [only (as) used]. 774 póuny. - lowst, C lá'ust [loosed], J la'ust. - queet, quiyte, coote [in Jamieson coot cute $=$ ankle]. 777 chop choppie [shop], J tyop. 778 afuu rd, affoord. -furms [forms to sit on]. - wordy woorthies [worthy worthies]. - not [needid]. 781 badher ${ }^{*}$ bader, bather. 783 paltri. - bun' [boun, going]. - roose, rouse. 789 J ra'u [row, noise]. - C soo ${ }^{1} y \mathrm{nz}, \mathrm{J}$ soo ${ }^{1} \mathrm{gnz}$ [sowans, oatmeal porridge]. 790 guun.
U. - C snybyt [snubbed]. - Brees, C :bris [Bruce]. - C stack [stuck]. - $\mathbf{M}$ bigu•d [began]. - C gruugsi [grudge]. - bell *bal, tbill -bull], J bal. - $\mathbf{C}$ fan [fun]. - M ent'l [unto]. $805 \mathrm{krùdz}$. - neeps [turnips]. 806 faxs. - busses [bushes]. 807 pùs. 808 pè't, †pit, pat, pitten, put pat, pitten, $\mathrm{C} \mathrm{p} i_{11} \mathrm{t}$ [put prt. and pt.]. - $\mathrm{C} \mathrm{klykj} y \mathrm{t}$ [clutched].
imi. Romance.
A.. - M grant [grant]. - spawcious [spacious, here aw represents (aa)]. - saacred [sacred, here aa represents (aa)]. - wager [wager]. 821 dilei. 822 méi. 823 béei. 824 tjiir [occ.]. 826 eeg'l ${ }^{*}$ eg'l. 827 eeger. - compleen [complain]. - chyne [chain]. - saunt [saint]. - claer [clear]. - plesour [pleasure]. 835 rez'n. 836 sez'n sizzon. 838 tret. - C baa, J baal [football], C bal [ball = dance]. - vailue [value]. - tmaister [master]. 839

C baa [as a football], C bal [a dance]. - mèster [master]. 840 tfaamer chaum'r. - M fee ${ }^{\text {m min. }} 841$ tyaans. 842 plǐaqk. 843 brentf brainch. 844 trenty [truncher trencher]. 845 anshent. 848 tjáindy cheenge. 849 strunge [so spelled in Gl. to Johnny Gibb, ? streenge, sour, surly]. - arreengin -arranging]. 851 ant. - cawpable [capable]. 852 aapren. - pawrent [parent]. - C kjer [carry]. - M meret [married]. - pairis [parish]. 856 M pert, C peert [pairty party]. - C rask $i_{11} \mathrm{lz}$ [rascals]. - aisp [asp]. - fattal [fatal]. - moderawtor [moderator]. - pawtrons [patrons]. 864 bika z, C kas. 865 owthoreest [authorised]. 866 piir peer, B pi'r. - fawvour, weel faur' $t$ [favour = looks, well-looking]. - J braali [bravely, right well].
E.. 867 tee, tae. 869 veel. 870 bǐaati *bĭy ${ }_{1}$ ti. - eleckin [electing]. 871 C griit [agreed]. - viakle [probably (vái• rk'l) vehicle]. 874 ráin, ryne. - obaidient [obedient]. 879 feemeel. - blaspheemous [blasphemous]. - seenit [senate]. - C $y \mathrm{ma}{ }^{1} \cdot \mathrm{nz}$ [amends]. - konvainient [convenient]. - mainteen [maintain]. - enterteenment [entertainment]. - obteen [obtain]. - susteenance [sustenance]. - C $y \mathrm{nta}^{1} \cdot \mathrm{n} y \mathrm{t}$ [intended]. - envious [envious, but accent on second syllable]. - jilein [gaoling, putting into gaol]. 880 J vere [very]. - sairious [serious]. - sair't [served]. 889 sees. - C sesh $i_{11}$ [session]. - mizzour [measure]. 890 †behst [m.Ba.], †beest [n.Ba.], C be ${ }^{1}$ st, F bèst. - reest [arrest]. 891 feest. - B letyr [letter]. 892 nèfr. - C fá'il [foil, leaf]. - oor [hour]. 893 fluur. - preef [proof]. 894 disee $\cdot v .895$ risee $\cdot v$.
I.. and Y.. - + scrabble [scribble]. - leeberty [liberty]. 898 nóis [at Pitsligo]. - seecophant [sycophant]. 900 pree [(preerz) prayers]. - $\mathrm{C} \mathrm{si}_{11} \mathbf{r}$ [sir]. $\frac{\text { diffeekwalty [accent on second syllable]. - obleeg't [obliged]. - }}{\text { [ved }}$ $\mathrm{C} v i_{11} \mathrm{r}$ [vigour]. - C dyzálint [designed]. - fortigging [fatiguing]. seelence [silence]. 901 C fálin, $\dagger$ foine [(fóin) at Pitsligo]. - prenciples [principles]. 902 [(móin) at Pitsligo]. 903 [(dóin) at Pitsligo]. - opingan [probably (opiq.en) opinion]. - oonjustece [injustice]. - inquaries [inquiries, accent first syllable]. 904 válet [violet]. 908 [(advóis) at Pitsligo]. $-\ddagger$ fuscal [fiscal]. - preceesely [precisely ? with ( $\mathbf{z}$ )]. - idoleest [idolised]. -practeese [practise]. - adverteese [advertise]. exerceese [exercise]. - martyreesin [martyrising]. - C sáliz [size]. - veesitin [visiting]. 910 duist. - seet [site]. - inveetit [invited]. - teetle enteetled, $\ddagger$ teetle [title, entitled]. - C striiv [strive]. - ceevil [civil]. - preevilege [privilege]. 912 [(vóis) at Pitsligo].
O.. 913 kòts. 914 bròtf. - joukin [joking]. 915 stof. 916 iqen. - drogs [drugs]. 918 fib'l. 919 éintment. 920 péint. 921 akwa•nt. B fi'r [fair = market]. - pushion't [poisoned]. 924 tféis. 925 véis. 926 spéil, C spá'il. - stamackie [little stomach]. - C promist [promised]. soom [sum]. - CJ grem'l [grumble]. - M ekuu $\operatorname{nt}$ [account], coont. 928 ons *ans. - run, roond [round]. - expoondin [expounding]. - coontin [counting]. 930 léin. - croon [crown]. - ordeen [ordain]. 934 banti. 935 kantri, M kwintre ${ }^{1}$ countra kwintra, B kwintri. 937 kok. - $\ddagger$ chŏck [choke]. - C pryvok [provoke]. 938 kornor. - $\ddagger$ pŏst [post]. 939 kloos $\ddagger$ clŏs [ $\mathrm{e}(\mathrm{klos})$ perhaps]. $-\dagger$ nŏt $[$ note $=(\mathrm{not})$ or (not) perhaps]. $\ddagger$ rŏt [rote]. 940 kwite .941 fiil [feelish foolish]. - tribbles troubles. 942 butjer. 943 taty. - pooder [powder]. 944 aluu . 945 vuu. 947 béil. 948 bul [a ball, glass marble]. 949 muuld. 950 saper. 951 kap 'l. - tarn [turn]. - puss [purse, $r$ suppressed $=(\mathrm{pas})$ ?], †puss, [purse, s.Ba.]. 952 ii. coorse. 953 kaz 'n. 954 kashrn. - stoot [stout]. 955 dut. - pooers [powers]. 956 kaver, courin [recovering]. - dizzen [dozen]. 959 i. konvai.
U.. 960 kéei. - M wə'it wyte [wytin, wait waiting]. - M dýudy jeedge [judge]. 963 kwe 尤 quate [quaetness quietness]. 954 shuut. 965 éil. 966 frit $\ddagger$ freet. 967 sit [(sit e kleez) suit of clothes]. 968 éister. - M ruu'lt rowle [ruled rule]. - poopit [pulpit]. - muititeed [multitude]. shoopreme [supreme]. - B strupid [stupid]. 969 seerli, C shuur siir [( $i_{11}$ sii•r) assure]. - keerious [curious]. - feerious [furious]. - exkeesable [excusable]. -C is, ees eeseful, $\ddagger$ eess [use useful, C (is) $\mathrm{t} y$ ), J (ist tr) used to]. - refeesin refusing. - eeswal [usual]. - $\ddagger$ agust [august, possibly meant for (aa ${ }^{1}$ gast)]. $970{ }^{*}$ joost, C dfy ${ }_{1}$ st. - breet [brute]. - constiteetion [constitution].

## D 40. $=$ n.NL. $=$ northern North Lowland, $=$ Dr. Murray's Caithness.

Boundaries. On the w. the CB. or Celtic Border, elsewhere the sea-coast of Cs. Area. The ne. part of Cs. This was of course originally Celtic, as the rest of Cs. is. Then it became Norse, afterwards Celtic again, and finally Lowland.

Authorities. Printed, Dr. Murray's brief note (DSS. p. 238) cited below, under Characters. The Wick cs. pal. by AJE. from the dict. of three men of Wick, and given previously in the Introduction to L., No. 7, among the 8 cs., pp. 683, 684, 696. Notes obtained in a previous interview with Rev. R. Macbeth, Feb. 1874.

Characters. Dr. Murray (DSS. p. 238) says: "In Cs. in addition to the consonantal peculiarities of the North-East [D 39], we find
 dropping of initial th in the demonstrative class of words, so that the, they, them, there, that, appear as (i, ee, em, eer, ət). (3) The pairs made maid, tale tail are distinguished as (méid mee ${ }_{1}$ d, téil tee 1 ), a very different distinction from that used in the South [D 33, p. 710d]. (4) So the words one, home, bread, head, place, way are eynn (éin éin'), heyme, breyde, heyd, pleyce, wey. While, bide, wife are foyle or fhoyle, boyd, woyfe (wohif)."
On this I observe (1) and (2) are confirmed; of (3) I could get no confirmation; (4) the words are from very heterogeneous sources, and I only heard (éi) ; (5) I did not hear (ói) for ( $\mathrm{E}^{\prime} i$ ) or (ái).
The following are the notes obtained from Rev. R. Macbeth, see p. 683, No. 7.

1. ch initial becomes (sh) as (sháild, shilder, sha ${ }^{1}$ pel sheeprl) child, children, chapel.
2. th initial in the pronominal words the, this, that, they, them, there is generally altogether omitted, the words appearing as ( $e^{1}$, $i \mathrm{~s}$, at, em, eer) as ( $e^{1}$ man, $e$ diit) the man, they died. See D 39, Rev. W. Gregor's notes, Nos. 6, 7, suprd pp. 777, 778.
3. $t r$-, $d r$ - are decidedly dental (, tr-, dr-), as they were indicated in D 38, p. 757, last line, and, I believe, found partly in D 39, so that the dentality may have extended over all NL.
4. ( $\mathrm{k}, \mathrm{g}$ ) are not labialised into ( $\mathrm{k} w$-, $\mathrm{g} w$-) before an (i) which replaces $\mathrm{O}^{\prime}$, hence (gid, skil) are said, and (kwéit, kwéil) coat, cool are not used.
5. wr-initial does not become (vr-). I heard (wra'q, rwa'q) distinctly, not ( $\mathrm{w}^{\prime} \mathrm{ra}^{\mathrm{l}} \mathrm{q}$ ).
6. (f) for (wh) is used as in Ab., and I ascertained that it was distinctly labio-dental, not a pure labial (ph), but I did not examine for (fh).
7. For $\mathrm{A}^{\prime}$ words the forms (bin, stin) were not used, but only (been, steen) bone, stone.
8. Instead of confusing both the son of a man and the sun in the sky under one form ( $\mathrm{s} e^{1} \mathrm{n}$ ), as in D 39, they use ( $\sin$ ) for the man and (san) for the star.
9. I was not able to verify Dr. M.'s differences of made, tale and maid, tail, as the last class of words do not occur in the cs. But name, which belongs to the first class, I heard as (neem), and I also heard his home as (heem), but once was (éins), the other words did not occur.
10. Wife I heard as (waiif) not (wóhif), but I was told that (póip) pipe was very common.
11. No distinction was made between the verbal noun and the participle.
12. The high $\left(\mathbf{a}^{1}\right)$ which I marked from Rev. R. Macbeth, I did not afterwards notice in the dictation of the cs.
13. In other respects D 40 seems to resemble D 39.

Illustrations. The cs. already referred to.
A cwl. containing the words in the cs. and a few others heard from Rev. R. Macbeth.

Wick, Cs., cwl.
containing the words in the Wick cs., No. 7, p. 684, and others heard from Rev. R. Macbeth.
I. Wessex and Norse.

A- 5 mak. 21 neem. 34 last. A: 49 haq. 51 man. 54 want. 56 wash. A: or $0: 58$ fee. 64 rwaq wraq [not (w'raq)]. $\mathrm{A}^{\prime}-67$ gid [went], g.jaan [going]. 72 faa. 73 so. 74 twaa. 79 een. 82 éins. 84 meer. 87 kleez. 89 beeth. 92 [(ken) used]. 94 kraa. A': 102 aks. 104 rodi. 110 ii. noo no. 111 okht. 113 heel. 115 heem. 117 éi. 118 been. 122 ii. nii. 124 steen. 125 onli. 137 ii. na [(r) dropped].
压- 138 feedherz. 144 ege-n. $\boldsymbol{A}: 154$ bak. 158 efter. 161 dee. 162 is dee [=this day]. $164 \mathrm{me} . \quad 169$ fan. $173 \mathrm{wez} . \quad 177$ at [(dh) dropped]. 179 fat. $\mathbb{F}^{\prime}-194$ on $i$ kni. $\mathbb{A}^{\prime}: 209$ never. 213 edhbr. 214 nedher. 223 eer [(dh) dropped. 224 faar. 227 wit.
E- $231 e^{1}$ [(dh) dropped]. 233 speek. 244 wil. 252 ket'l. 256 s, , retyt [stretched]. 261 see [(se ${ }^{\prime}$ घn) saying, (sez) says]. 263 вwaa. 265 streekt. 269 himsel. 271 tel. 273 men. 276 thiqk? 281 lenth. E'290 hii. 292 mi .293 wi. 301 hiir. 312 hiir. 314 hard.
 used]. 335 aa. 338 ker. 344 beerni. EA'- 348 [(in) eyes]. 349 fia'u. EA': 357 thoo. 359 nibrr. 366 greet. EI- 373 e. EI: 378 week. 380 om [(dh) dropped]. EO- 387 ňuu. EO: 390 shed. 392 Jen [(dhon) in Fi. and Ab.]. 395 Jaq. 399 brekht. EO'- 411 thrii. 412 shii. EO': 422 sik. 427 bi. 430 frin. 435 jii. 437 tra'uth. EY438 dii [(diit) died]. EY: 439 trast.
I- 440 wik. 446 náin. 447 her . I: 452 a$) \mathrm{m}$ [I am], did)в [did I]. 455 lái. 456 gelf. 458 nekht. 465 sok. 466 sháild [shilder) children]. 469 wal. $470 \mathrm{hè} \mathrm{l}$ m. 477 [(fan) found, pt.]. $482 e^{\mathrm{l} z}$ )d. [is it]. 484 dhes [(dh) not dropped, and is [with (dh) dropped]. 489 he ${ }^{1}$ d. sin séin [since]. $\mathrm{I}^{\prime}-494$ táim. 495 whéin. - póip [pipe, common]. $\mathrm{I}^{\prime}: 500$ léik le ${ }^{\mathrm{l}} \mathrm{k}$. 505 wáif. 506 gid waif. 509 fel [in the sense of until, unacc.]. 510 mâin.
O- 518 bodi. 519 our. 524 warl. $0: 531$ dokh,tgr. $\quad 535$ fóuk. 538 wed. 544 i. dhen, ii. dhen. 546 fa. .550 ward. ${ }^{0}{ }^{\prime}$ ' 556 tyy.

560 skil. $\quad 0^{\prime}: 571$ gid. 579 eníokh. 586 di)ne [don't]. 587 din. 588 nin. 592 swoor.

U- 603 kgm .604 sembr. $605 \mathrm{se}^{\mathrm{l} \mathrm{n}} \sin .606$ door. U: 612 sam. 616 gran. 625 taq. 629 san . 631 fíurzdee. 634 thrau. $\mathrm{U}^{\prime}-641$ fuu huu. 643 nuu. 651 widhuut. $\mathrm{U}^{\prime}: 658$ duun. 663 huus. 667 uut.
Y- 673 mak'l. 674 did. 675 d, rái. 682 [(piri) old word for little]. Y: 701 fersht. 702 wi. $\quad Y^{\prime}-706$ whéi.
iI. English.
A. - sabith [Sabbath]. 732 hapen. 0.765 :trok. 781 bodher. 791 bói. U. 797 skwiiken. $798 \mathrm{k} w$ iir. 804 draqk'n. - heri [hurry].
iII. Romance.
A.. 815 faks. 835 reez'n. - sha ${ }^{1}$ pel sheepel [chapel]. 857 kees. reet [rate]. - me'tor [matter]. 862 seef. E.. 867 tii. 885 vero. 890 best. I.. and Y.. 901 fáin. O.. 925 wáis. 938 korner. 939 klooz. 941 fil. 947 bóil. 950 saper. 955 duut. U .. $963 \mathrm{k} w e ́ i t . ~ 969$ shuur. 970 djest.

## D 41 \& $42=$ IL. = Insular Lowland.

The languages of the two groups of islands at the ne. of Scotland known as the Orkneys and Shetlands stand in a peculiar relation to that of the mainland, but are nevertheless decidedly $L$. in character. These islands were discovered and reduced by Agricola, a.d. 89. In a.d. 396 the-Saxons seem to have been established in Or. In a.d. 682 the islands were laid waste by Brude, a Pictish king, apparently a Christian. All these events were without influence on present speech, the history of which commences with the conquest and settlement by the Norse. From 872 to 1231 there were Norse Jarls in Or., but subsequently the islands were governed by the Scotch Earls of Angus (1231-1321), Strathern (1321-1379), and St. Clair (1379-1468), but owned allegiance to Denmark. On 8 Sept. 1468, when the language of the people was distinctly Norse, Margaret, daughter of Christian I., King of Denmark, Sweden and Norway, married by contract James III. of Scotland, and, by way of marriage dower, Or. was pledged for 50,000 florins of the Rhine and Sd. for 8000 . The pledge was intended to be temporary, and the language, laws, and customs of the island were strictly protected in the deed of pledge. But the pledge was never redeemed; after 1611 the Norse laws and customs were not respected, and the two groups of islands now form an English borough with 7394 voters, returning one member to parliament. The Norse language is extinct. Thomas Flell, of Furso in Harray, Pomona, Or., who died an old man in 1810, spoke Norse. In 1858 Prince L.-L. Bonaparte met at Unst, Sd., and in Or. some decrepit old men, who still recollected having heard "Norn," that is, Norse, spoken by very old people about 1780. The present language is English, taught by Lowlanders, chiefly from NL. to Norwegians. It is therefore an acquired tongue, and has not lasted long enough to
be a true dialect. It is however by no means a book English, and the two groups of islands have points of difference. From the islands lying between these groups, Foula and Fair Isle, which are said to present some interesting varieties, I have been unable to obtain information.

Leaving the particulars for my examination of D 41 and D 42 separately, the general and distinctive character of both groups consists in the treatment of $t h$, which is not quite the same in each group. Five cases may be distinguished. The following contains a list of all the words in each case which I have observed, arranged alphabetically in each group. The ordinary spelling precedes in Roman. The pal. refers to D 42 Sd. only. The unmarked italic are in Mr. Dennison's orthography, and refer to D 41, Or. only. The italic with $\dagger$ prefixed are in Mr. Stewart's spelling, and are exclusively Sd.

## I. $t h=(\mathrm{d})$.

blithe tblide $\dagger$ blied.
bother (boder).
brother (brider).
father (feder) + feader
farther + farder.
gathered (gaderd).
mother (mider) $\dagger$ midder.
neither (nèder, ne'der).
other (ider) †idder.
rather (reder).
that dat 'at (dat) †dat.
the $d e(\mathrm{~d} \mathrm{e})+d a$.
thee dee (dii, di).
them dem (dxm) $\dagger$ dem.
their der $\dagger$ der.
then dan tden.
there dere der (deer).
they déi, they're (dar).
thine (dálin).
this dis (das) †dis.
thou (du) + doo.
thy dee di ( $\left.\mathrm{d}^{\prime} \mathbf{1}_{\mathrm{i}}\right)+d y$.
together (tege•der).
whether (whider).
worthy (wardi).
Note. The words the, them, their, then, there, they, this, have also initial (d) in D 9, p. 131, but there is no known connection between the two cases. The (d) is going out in D 41.

$$
\text { II. } t h=(\mathrm{t}) .
$$

athwart at' wart.
earth ert' †eert †ert.
firth firt'.
fourth (fort).
length lent' (lent) †lent.
mouth $\dagger$ mout.
north nort'.
strength strent'.
thanked $t^{\prime}$ ankit.
thanks †tanks.
thatch $t^{\prime}$ aik.
thick $t^{\prime} i c k$.
thief $t^{\prime}$ ief $\dagger$ tief.
thigh $t$ 'ee.
think tink $\dagger$ tink.
thinkst (trqkst).
thirst $t^{\prime}$ irst [sometimes].
thirty $t^{\prime}$ retty.
though $t^{\prime} o^{\prime}$ (too).
thought t'ought (taukht) $\dagger$ tocht .
thread (trid) $\dagger$ treed.
threat (tret).
three $t$ 'ree (tri).
thrashing t'reshen †trashin.
thrift $\dagger$ trift.
thrive t'rive.
through $t^{\prime}$ rou' (tru tro) †trow.
thropple $t$ 'rapple.
thumb t'oom †toom.
unearthly †uneartly.
worth wirt' †wirt.
III. $t h=(t h)$.
beneath eneath.
both baith (berth) †baith.
nothing naethin naithen (ne'then).
froth froth.
heathen (hethen).
oath (ooth).
thing (thiq theq), rarely (tiq).
thole thole.
thousand thoosan.
troth trath.
truth treuth.
without (bthuut).
wrath wraith.
IV. $t h=(\mathrm{dh})$.
both (beed dhth), (dh) touched lightly. mother mither. neither naither. weather wather. without (edhuut) †withoot.
V. $d$ or $t=(\mathrm{dh})$ observed in Or. only. body bothy.
bottom bodhom.
lady lethy.
shoulder shuther.
steady stathy, ð夭் in Ws.

Ch initial becomes (sh) in Sd. only, and not in Or., although the latter is much closer to Cs., where the change also occurs.

Th becomes (f) in Thursday (forzdr) in both Sd. and Or., but some old Or. people use ( t ).
$k n$-, $g n$ - have ( $k, g$ ) pron. in both.
The intonation in both dialects is distinctly not L., but much more like English, so far as I could judge by hearing Miss Malcolmson of Sd. read. The intonation of Mr. Dennison of Or. was not so like English.

## D $41=$ s.IL. $=$ southern Insular Lowland.

Boundary and Area, those of the Or. Islands. On the principal island, Pomona, and the islands to the s. of it, dialect is nearly extinct, and fairly good book-English prevails. It is only in the n . islands that the genuine dialect is yet heard. Hence, properly speaking, perhaps these only should be included in D 41.

Authorities. My chief authority is Mr. Walter Traill Dennison's "The Orcadian Sketch-Book, being Traits of old Orkney Life, written partly in the Orkney Dialect," Kirkwall (Pomona, Or.), 1880. This is an excellent specimen of a dialect book, well spelled, as may be seen by the cwl. below, though not always quite free from ambiguity, but fortunately I was able to see the author in August, 1884, and June, 1888, and, although both interviews were inevitably hurried, I thus obtained the solution of nearly all my difficulties, and I was enabled to correct two long specimens given below from his dictation. I have also consulted Tudor's "The Orkneys and Shetlands," Stanford, London, 1883, kindly lent me by Prince L.-L. Bonaparte, which contains an interesting account of the physical features of these islands, but neglects the language entirely.

Characters. The chief character of the whole group with respect to th has already been given, p. 789. The principal points in which Or. differs from Sd. are the use of (hid) for ( $i t$ ), the treatment of $A$ - and $A^{\prime}$, and the absence of (sh-) for ( $\mathrm{t}_{\mathrm{f}}$ ). Referring for particulars to the cwl. below, and using * to point out usages which are different in Sd.

A- generally *(ii, i, i) as (mid, til, nìm) made, tale, name, but occasionally (a, à) as (kwak, wad, sam) quake, wade, same.
$\mathrm{A}^{\prime}$ generally (1)*(ii, ì i) ; (2) occ. (ee, è, ee, è), but I do not use (ee è) forms, being uncertain about this ; (3) rarely (aa, à). Thus, (1) (nii, miin) no, moan; (2) (see, leekjht) so, low; (3) (whaa, raaren) who, roaring.
$A^{\prime}$ generally (ee) as (leev, sweet) leave, sweat, but occ. shortened to (a), as (stadh $i$ ) steady.
$\mathrm{E}^{\prime}$ generally (ii, i, i) also, as (fit) feet.
EA before $L$, when $L$ is lost, is usually (aa), as (aa, aald) all, old.

EA' is usually (ii, i, i), as (did, lid) dead, lead (the metal), occ. (ee), as (teerz) tears.
$E O^{\prime}$ is usually (ii, $\mathbf{i}, \mathbf{i}$ ), as (tii) thigh, (trii) three, but occ. (əə, ә) as (shəə, jəəl) she, yule, so that the combinations $\mathbf{A}-, \mathbf{A}^{\prime}, \mathbb{E}^{\prime}, \mathbf{E}^{\prime}, \mathbf{E A}^{\prime}, \mathbf{E O}^{\prime}$ are all usually (ii, i, i).

I: is possibly ( $i_{1}$ ), but I have generally contented myself with writing (i). Mr . D. seems to use $i$ in the north L. manner, see p. 767, for example *(hid), in Sd. (hit) once only, but in night and such words I: becomes (áli), as (nálikjht) night.

0: generally (o), but occasionally varies as (tap, drip, ous'n) top, drop, oxen.
$0^{\prime}$ regularly ( $\partial, \partial$ ), which may be ( $\mathrm{yy}_{1}, \mathrm{y}_{1}$ ) ; but look is exceptionally (lak), and the sound is delabialised in (bridher, fit) broken, foot.

U : is regularly ( x ), and $\mathrm{U}^{\prime}$ is ( uu ).
Among the consonants the principal usages have been explained, suprà, p. 790.
Illustrations. The story of Paety Toral's Travellye, from Mr. Dennison's book, my palaeotypic rendering of which was corrected in a vv. interview. This little story is comparable in many respects with Tam o' Shanter already given, but is superior as an illustration, because it is throughout written in dialect without any admixture of English, as in Burns's poem, and furnishes an insight into peasant life and superstitions, without any tincture of real supernaturalism. After my first interview with Mr . Dennison he translated John Gilpin into the Orkney of 50 years ago, and at my second interview we went over the whole of it carefully together and hence I add it here.

## Paety Toral's Travellye=Peter Toral's Tumble.

Written by Mr. Walter Traill Dennison, and published in his Orcadian SketchBook (Kirkwall, Pomona, Orkney, 1880). It is here printed in pal. as corrected from Mr. Dennison's dictation. There are so many dialectal words that the original spelling is not given, but a literal translation is added in the right hand column, and special difficulties are explained in notes at the end referring to the number of the lines. In the title Paety (:peeti) is short for Peter. Toral (:too ral) is a common name. Travellye (trevel-i) is a noisy tumble, accompanied with much force; the tra, which may be through indistinctly pron. (with $t$ for $t h$ as usual, see v. 10), seems to be employed as an intensitive prefix, for vellye occurs separately, v. 187, and is translated 'force' in Mr. D.'s glossary, and may be related to Jamieson's "Vele, veyl, a violent current or whirlpool." In traboond, v. 85, we have the same tra prefixed to boond, see note there.

Generally, Mr. D.'s ( $a^{\prime} \mathbf{i}, a^{\prime} u$ ) sounded like ( $\mathbf{a}^{1} \mathbf{i}, \hat{a}^{1} u$ ), and have been so written. His short $o$, I appreciated as ( 0 ) rather than (0), but I cannot be certain. It seemed to me that he used (ee) rather than (ee), and (e) rather than (e), but I was unable to ascertain exactly, and my ear is very likely to have been deceived. The ( $\partial \partial$ ) is also doubtful, and may be $\left(\mathrm{yy}_{1}\right)$. The participle usually ends in (-rn), written -an, and the verbal noun in ( $-i n$ ) written in', compare vv. 9, 11 (mogsen, wirkin), but this distinction is not observed consistently. The short $i$ sounded to me $\left(i_{1}\right)$, between ( $i$, e), but I have left it ( $i$ ); it was not (i). It was very often variable, like the n.L. i, see above, p. 767. The separation of the vowels into long and short is rather uncertain. In my second interview with Mr. Dennison it seemed to me that the vowels were generally of medial length, as in $\mathrm{SL}=\mathrm{D} 33$, and I have therefore so marked many of them. Much longer time and the hearing of genuine native peasants, instead of a highly educated native gentleman, would have been necessary for me to arrive at certainty. On the whole I fear that my transcriptions can only be considered approximations in the points just mentioned.

## Palarotype.

hid fel on $\boldsymbol{\varepsilon}$ dee, ii tá ${ }^{1} \neq \mathrm{m}$ laq sá ${ }^{1} \mathrm{i}$, when bodh $i$ en beest wi haqer dad páin
$i d e$ Jiir в de laq snaa, (mini in deer biir leed dat Jolles siir, :gad gee dem sliip, en fee wes kiip
sik seer gaan jiirz ewaa!)
et :peet $i$ :tooral mogsen heem etra'u de snaa, wi haqgri weem, 10
fe warkin on-ka wark,
wez géili glaft, en seerli stand.
de snaa lee diip $\quad$ вро $\begin{aligned} & \text { de grand, }\end{aligned}$
dв lift wez aqke dark,
s muur hed faan aa de hiil dee, an $i d \varepsilon$ fiis $о$ в sté $i$ bree
strd :peetiz huus in de lii, en hid wrz feerl $i$ muurd ruander, 18 see det te find hid-en ne wander $f u$ seerl $i$ paalt wez hii.
hi mogzd ebut rmaq de snaa wi loomes kaald hiz hid wed klaa, dan wi damfanderd gláuer
hi gand erund him $i$ в stimis,
til hii wez feerli is fimis, nn neerlinz kiived áluer.
":gəd $i$ me foorwéi bii!" ko hii,
":gəd tak e siilfu grip o mii!
":gəd piti mii en málin.
"de diil dəd neer e siner duus 30
"se sıkerli det hii hiz huus
"rn aa itee)d sed tálin!
"hói! :dyini lass, oo! dəos du hiir?
"oo! ar du diid? á1 $i$ niid ne spiir, 34
"dhe tòkht o)t maks mi shak!
"rn aa de beernz! parr bits $e$ tiqz!
"lálik de taq о в bel mi hert nuu $\operatorname{diqz}$,
"en soorli hid maan brak." 38

## Translation.

It fell on a day, one time long since, When man and beast with hunger did pine
In the year of the long snow, (Many in their bier
Laid that Christmasless year,
God give them sleep
And from us keep
Such sore going years away!

That Peter Toral wading home
All-through the snow, with hungry belly,
From working job work,
Was much frightened, and sorely astounded.
The snow lay deep upon the ground, The sky was extremely dark,

A snow-cover had fallen all the whole day,
And in the face of a steep hill
Stood Peter's house in the lee (shelter),
And it was fairly snowed under
So that to find it-and no wonderFull sorely posed was he.

He waded about among the snow
With hands cold his head would claw, Then with dumbfounded glower,
He stared around him in a fix
Till he was fairly in a fuss
And nearly caved (toppled) over.
"God in my foreway be!" quoth he,
"God take a blessed grip of me!
" God pity me and mine.
"The devil did ne'er a sinner gore
"So severely that he his house
" And all into-it should lose.
"Hoy! Jenny lass, oh! dost thou hear?
" Oh! art thou dead! I need not ask,
"The thought of it makes me shake!
"And all the bairns! poor bits of things !
"Like the tongue of a bell my heart now dings,
[ 2224 ]
$h i z$ een wá ${ }^{1}$ if : $: \dot{f} i n i$, whin sho saa vrùnd de huus de muuren snaa 40 á $i$ há ${ }^{1} \mathrm{ikjh}$ en hálikjher kgm, sho tòkht det hii e waf wad sii, 42 en wipen her buuto tee de see-trii,
shə reekt hid ap de lam, 44
en duun sha sat $i$ de mark huus,
her beernz erund, no vero kruus, 46
her brat epo her iin.
" whiist, beer'nz, whiist! t)wad bi $\boldsymbol{\varepsilon}$ shiim
"tr eet de lempits or hii kamz hiim
"de :best kenz whar hii)z giin."
nuu :peet $i$ soərl $i$ tòkht hi saa sanin, hi tok hid farst for de laqz or kanin,
bit waflen $i$ de wand.
en dan hi tòkht it wez :dyiniz buuto,
on glálurrd ${ }^{1}$ on stəd, hid $i$ mak'l duut 0 ,
a piiri miinit stand,
mn dan hi králiz on hiz :meekrrz niim,
de griit $i$ hiz kreeg, whá ${ }^{1} i l$ sàt teerz fiim
se seer fe beeth hiz iin.
"oo, :dyino, bado! hiiv'nz laok on aa!
" bn ar du feerl $i$ smuurd in de snaa?
"rn diid di liiven liin?
"gin du bi liven, ruuz di, ruuz!
"what temped di te leev de huus, 64
" whái kam du hiir te dii?
"áa $i$ ) m feerd te taty $\mathrm{d} i$, gin dhu)r
diid. 66
"las, gin dhu)r liven, tarn dhi hiid,
"oo:dyino, speek te mii!
":gəd bii wi mii, ez ál $i$ tiqk laq."
$w i$ dat hi gee $\boldsymbol{\varepsilon}$ makil spaq,
"dhu)r soərli diid or dam."
dan $\boldsymbol{w} i$ в spret, glamd at de trii, 72
whin duun hid giid, en duun giid hii, trave ${ }^{l i} \operatorname{tra}^{1} u d 8$ lam.

His own wife Jenny, when she saw Around the house the covering snow Ever high and higher come, She thought that he a waving-signal would see,
And wrapping her head-shawl to the pail pole,
She thrust it up the chimney,
And down she sat in the dark house,
Her bairns around not very cheerful,
Her apron upon her eyes.
"Whisht, bairns, whisht! t-would be a shame
"To eat the limpets ere he comes home,
"The Best knows where he's gone."
Now Peter surely thought he saw something,
He took it first for the ears of a coney, Slightly fluttering in the wind.
And then he thought it was Jenny's head-shawl,
And glowered and stood, it in much doubt of,
A little minute astounded,

And then he cries on his Maker's name,
The sob in his throat, while the salt tears stream
So sore from both his eyes.
"Oh, Jenno, birdie! heavens look on all!
"And art thou fairly smothered in the snow?
"And diedst thou wholly alone?
"If thou be living, rouse thee, rouse !
"What tempted thee to leave the house?
"Why came thou here to die?
"I'm afraid to touch thee, in case thou'rt dead.
"Lass, if thou'rt living, turn thy head,
" 0 Jenno, speak to me!
"God be with me, as I think long."
With that he gave a great jump,
"Thou'rt surely dead or dumb."
Then with a spring, clutched at the pole,
When down it went, and down
Tumble through the chimney.


beeth saət в snaa lee on his dfuupen, de riik fiimd uut fee aa hiz kruupen, de buulz haq á ${ }^{1} u r$ hiz briist,
duun fee de pot, te h $i z$ wandfó $i, 156$
djəəst lálik de djaa-striqz o в tó $i$
haq laq intee dhe riist.
hii pat'ld wi hiz loomez laq,
en $i$ de pot hiz rozfu saq
suunded see drol on há ${ }^{1} u$.
de teez o de pot stəd ap á1ur aa, 162
troth :dyini tòkht sha soorli saa ds mak'l horned trálu!
jit :djini tak hert whar shəə dəd stand,
sha kloozd her iin, hrr Jak'lz grand, en lokt her handz on her briist,
'،gin ji bi gad, $i$ :gədz niim kam on,
"вn gin ji bi bad, $i$ :gədz niim bigon!"
kod :dyini wi в kriist.
170
"whaa)z Jin et spak ?" ko :peeti dan,
"'вz á $\left.{ }^{1} i\right) \mathrm{m}$ e paər en sinfu man, 172
''hid)z :djini, áli ken sweer!
"oo, tel mi, :dfino, bado, tel 174
" if di een :peeti)z faan $i$ hel !
"вn aar du wi him deer?" 176
: $\mathrm{dfin} i \mathrm{bigu} \cdot \mathrm{d}$ te draa $\boldsymbol{\text { в fee, }}$
en dan shə taək tr laakhin see, 178 shi whiild her on a stəəl.
" Ji witles bodhi, wil ji ruuz? 180
" $d u) r i d e$ nəək o di een huus,
'J $i$ mak'l gaapis fəəl!
182
"taqks for)d, du)r hiim en hiir, bii)z wad,
" aatoo' du hiz no e hiil dad, 184 "rpo" di legz en kruupen.
"what ander de san on Ert kud tel di
'te kgm tróu de lam wi sik vEl $i$ ?"
sed :dfini áluer him stuppen, 188

Both soot and snow lay on his loose coat,
The smoke foamed out from all his body,
The hooks hung over his breast
Down from the pot, to his misery,
Just like the jawstrings of a cap
Hung long into the smoking place.
He paddled with his hands long,
And in the pot his rueful song
Sounded so droll and hollow.
The toes of the pot stood up over all, Truth Jenny thought she surely saw

The big horned devil!

Yet Jenny took heart where she did stand,
She closed her eyes, her teeth gronnd,
And locked her hands on her breast.
' If ye be good, in God's name come on,
"And if ye be bad, in God's name begone,"
Quoth Jenny with a squeeze.
"Who's yon that spake?" quoth Peter then,
"As I'm a poor and sinful man,
"It's Jenny, I can swear !
" Oh tell me, Jenno, birdie, tell
"If thy own Peter's fallen in hell!
"And art thou with him there?"

Jenny began to draw a [conclusion] from,
And then she took to laughing so
She seated herself on a stool.
" You witless body, will you rouse?
" Thou'rt in the nook of thy own house,
"You big uproarious fool!
"Thanks for it, thou'rt home and here, be [it] as would,
"Although thon hast not a whole dud,
" Upon thy legs and body.
" What under the sun on earth could tell thee
"To come through the chimney with such a force?"
Said Jenny o'er him stooping.

dan : $\operatorname{dj}_{j} i n i$ saa $\mathrm{h} i \mathrm{z}$ fiis wiglii, ko shəə: " oo :peeti, nuu hid)z dii, " oo :gad bi taqkt du)r hiir!
"bn aa wer glaf sal bii forgot. 228
"diil kon di taqks for brakin de pot!
"de lá ${ }^{1} i \mathrm{k}$ o)d)z áluer diir!" 230
"oo :dyino, las," koo hii te her,
" ál $i$ mak'l tòkht hid e bin wer, 232
" whin á ${ }^{1} i$ wer glaft see seer!
"á ${ }^{1} i$ tiqk mi harnz wrr soərl $i$ deezd,
"'nuu djó $i$ bi taqkt! вn :gəd bi preezd,
"álíi)m hiim wi dii ins meer!"
du)l tiqk mitiil)z tiin laq te tel,
á1 $i$ )m raəen áluer wi sliip misel, 238 en meer á ${ }^{1} i \sin$ o tel di.
á $i$ dut no widut mak'l strá ${ }^{1}$ f, 240 $i$ booscmz :peeti kist hiz wái if.
see ended hiz travel $\cdot \boldsymbol{i}$.

Then Jenny saw his face with glee, Quoth she, "Oh! Peter, now it's thee,
"Oh God be thanked thou'rt here. "And all our fright shall be forgot. "Devil give thee thanks for breaking the pot!
" The like o' 't's over dear!"
"Oh, Jenno, lass," quoth he to her,
"I much thought it had been worse,
"When I was frightened so sore!
"I think my brains were surely dazed,
"Now joy be thanked! and God be praised,
"I'm home with thee once more!"

Thou'lt think my tale's taken long to tell,
I'm rolling over with sleep myself, And more I shall not tell thee. I doubt not without much strife, In bosoms Peter kissed his wife. Thus ended his Tumble.

Notes to Paety Toral's Travellye.
The numbers refer to the lines. Gl. Mr. Dennison's Glossary, Edm. Edmondson's, Jam. Jamieson's Dictionary.

1. It, retaining the old aspirate; as to (i) throughout it may be rather ( $i_{1}$ ), and was sometimes difficult to distinguish from (e) or (o) like the NL. ( $i_{11}$ ). One, this is sometimes (ii) and sometimes (ee), but (ii) was the older form.
2. Body, used for the human body, or man.
3. the, Mr. D. used the much oftener than $d e$, but it seems that the is a modern Scotticism, and $d e(d \varepsilon)$ is the correct old form, and hence it is used throughout. Similarly (du, deer) thou, there, etc.
4. God is confounded with good, compare 'the Best,' v. 50.
5. wading, Gl. " implies, I rather think, the idea of wading through a soft substance as mud or snow."-home, often pron. (hiim), but as wame (weem) is never (wiim), the not uncommon pron. (heem) is selected.
6. working, work, written wirkin, wark, the vb . and sb. are frequently so distinguished; there seems to be a tendency to the Ab . "thick $i$."

Throughout, the verbal noun ends in (-in) and the participle in (-en), which Mr. D. illustrates by this example: "This is a muckle biggin, wur Tammy's biggan at hid noo; he was fishan lapsters i' the first of the summer, but the fishing paid peurly the year." This agrees with SL. = D 33, p. 712, No. 6.-job, that which he is 'called on"' to do, in distinction from bowman wark, the bowman = ploughman, being a constant, the on-ka', one called in, an occasional servant.
14. sky, in German luft, is the air generally, but it seems to be properly the sky or heavens which are 'lifted up.'-extremely, properly 'un-couth,' uuknownly.
15. snow cover, a moor is a heavy and a dense cover of snow.
18. snowed under, or as we say over, the house being below.
19. wonder, written winder, another example of the NL. thick $i$, which here, as shewn by the rhyme, sounds ( a ).
20. posed, G1. "in difficulty, without the possibility of extrication."
22. hands, Edm. "loamicks, the hands, a cant word," Sd. The final o of the text is a termination which seems to vary as ( $i, 0, \mathfrak{e}$ ), compare Jenno 60, 68, 174, 231, generally Jenny ; buddo $=$ birdie, 60,$174 ; \operatorname{gamo}=$ foot 212 , stammo = stomach 209 , vero = very 46, 127, 144, sinlo $=$ confused heap 117, cringlos 118 ; booto 54 rhymes with dubt o, which ought to imply an o pron., I follow Mr. D.'s spelling.--head, spelled heed 67, 79, 84, 150, 196, which implies (hiid) long, but heid 101, 122, 211, 219, 222, which implies (hid) short or (hid) medial.
24. stared, Gl. " gan, to stare with upturned face, eyes and mouth wide open." Edm. "gaan, to stare, gaze vacantly," Sd.- fix, Gl. "stimmis, that state of doubt and uncertainty which brings a person into what we call a fix." Edm. "stumst, taken aback, stupefied with astonishment," Sd.
25. fuss, Gl. "fimis, a state of great excitement and irritation." Edm. " fimmish, a hurry, a perplexity," Sd.
26. toppled, fell into a faint, evidently the slang " caved," or bent over.
27. foreway, the way before me, it is the prayer "prevent us," that is, go before us.
28. blessed, Jam. ' seelfu' seilfu', pleasant, but ' seile, seyle, sela, happiness," German seligkeit.
30. gore, so in glossary, it is to butt at with his head and horns, and hence gore like a bull. Jam. "douss, a blow or stroke," comparing "doyce, a dull heavy stroke, Angus; the flat sound caused ,by the fall of a heavy body, Angus."
31. severely, Gl. "sicker, severe, harsh; not secure as in Scotch." Jam. " sickerly, firmly ; smartly regarding a stroke."
39. when, I think this is pron. (whan), but I keep (whin) as in original, which implied most probably the "thick $i$, " p. 767.
40. covering snow, see the note on verse 15 .
42. signal, something that waves as a flag.
43. head-shawl, G1. "booto, boota, bootie, a square woollen cloth worn by females, sometimes over the shoulders, but more frequently over the head," called (buut-o, -i, -ek) in different islands. Edm. writes "buitie buito." -pail pole, sae is a pail or bucket,

Fr. seau, and tree the pole by which it was carried, a large pail by two persons, but two small ones, one at each end of the pole, by one person passing the pole over one shoulder like the water carriers of Venice.
44. thrust, Gl. "rakid, to thrust in."-chimney, lum is the regular L. word.
49. home, see v. 9.
53. wind, although (wind) was given me, the rhyme, v. 56, requires (wand), and that is the common $L$. form.
56. little, ( $\mathrm{pii} \cdot \mathrm{ri}$ ) is a common IL. form, and is even found in NL., p. 788, No. 682.
58. the sob in his throat, that is, I presume, the hysterical sob, and though I find no authority for the sb. (griit), the vb. meaning to weep' is quite common.-throat, Jam. "crag, crage, craig, the neck, the throat.' stream, Gl. " feeman, pouring, stream-, ing ; applied to the flowing of blood,", the pron. (firm) shews that the word is foam, Ws. fám.
60. birdie, a common term of endearment.
62. wholly alone, so Gl.; Edm. "lief-on quite alone," in that case (liiv-en liin) seems to have a repetition in (-8n) and (liin) one and alone. The phrase is obscure.
69. as I think long, Mr. D. translated to me "help, for my need is great,", possibly " God help me, as for ever." Mr. D. also put it as "in proportion to the terrible fear which I have." But after all, I don't understand how the phrase comes to mean anything of the kind.
72. spring, Or. spret, possibly related to spurt, sudden effort.-clutch, Jam. "glamp, to grasp ineffectually, to endeavour to lay hold of a thing beyond one's reach.",
74. tumble, "travellye, a catastrophe; a fall, accompanied with great force and noise," see title.
75. rush, Gl. " rullye, a great rush."
76. spoliation, so G1., " spoil, illegal meddling with moveable goods," Jam; - 78. choke, Gl. "wirry, to choke." Jam. "worry, to strangle, to choak, be suffocated,'" also spelled wirry, wery.
81. little, Jam. "air, hair, used for a thing of no value." Edm. "air, a peerie air, a mere tasting; air, a very small quantity ; air, to taste," both Or. and Sd.
82. tastiness, Jam. "kitchen, anything eaten with bread.'"-reathy breed, Gl. "bread made from the seeds of the wild mustard; it was often the only bread in the houses of the poor; but was mixed, when possible, with corn meal." - to do, to add to mustard bread to give it a flavour.
84. jolt, Gl. " $j u n d$ ( $u$ as in June), a heavy blow; a strong push; a heavy fall; also a large piece of any substance. Mr. Dennison pronounced ( $\mathrm{t}_{\mathrm{f}}$ ) not (dy).
85. rebound, Gl. "traboond, rebound; but the word, as in the text, is also applied to a blow that moves the object struck out of its position."
86. hook chain, Gl. "creukal band
-chain from which a cooking pot hangs over the fire."
89. paddled, Gl. ' pattle-to move the hands backwards and forwards through any yielding substance; the motion of the fins of a fish is the best illustration of the movement."
90. jerked, Gl. "ferky-to hitch; to move the body in a jerking manner.",
91. devil, Gl. "gyre-a powerful and malignant spirit" which may or may not be different from " trow- the Trow, Satan," mentioned v. 164; Jam. "gyre carling, Hecate or the mother witch of the peasants, a hobgoblin, a scarecrow."
93. back, Danish ryg, old Norse hryggr, German rücken; compare ridge, often (rig) in the n .
94. spark, Gl. " nist-a spark of fire; a live coal; a very small fire." -scatter, so in Gl.
95. flounder, the old Ws. flóc becomes naturally fleuk.
96. low is a flame.
98. till he got or arrived, ordinary northern sense of to win, in the nook or chimney corner.
100. harden, G1. "harn, rough cloth made of the coarsest flax," see pp. 736, 741, v. 171.
101. in a skew, Gl. " a twist; being turned from the proper position to one side."
104. brave and lukewarm, fairly hot, though not boiling.
105. place, printed piece, meaning place or room, compare the French
" un apartement de cinq pièces."
106. singeing, Jam. "to sing to singe."
107. frightened, Jam. " to gliff,
fear; to affright," and as a sb. "sudden fear"; the hot ashes made him fear he was burning in hell.
109. cease, Gl. "stow-to stay; to stop speaking or eating." Compare the English phrase "stow that!" have done! cease! Obs. the pron. different from English (stoo'w), but agreeing with the high German stauen.
111. rush, see v. 75.
112. uproar, Gl. "brullye ( $u$ as in skull), great confusion and turmoil; a fall or fight, causing breakage or disorder in a house."
116. mam, child's word for mother, contraction of mammy; for father they say ded.
117. huddle, Gl. " sinlo, a group of two or more persons entangled together, or huddled together, in very close proximity."-lap, G1. " lep, to lap with the tongue," meaning here I suppose that they kept putting their tongues out like fools.
118. drove, that is, hurried; Gl. " $c a$ ' in driving." Jam. "to call; ca' to move quickly, to go in or enter in consequence of being driven." See p. 732, v. 25, and notes to John Gilpin, st. 55 below.-straw seats, Gl. "cringlo, a low round stool, formed by twisting straw into a very thick rope, which being coiled in a circular form, was sewn together with bent cords-' bands.' "
119. old gibcat, castrated cat, see Shakspere, Henry IV. Part i. 1, 2, 83.
121. face downwards, Gl. " $i$ ' greuf, in a prostrate position, face downwards." Jam. "grufe, groufe, on groufe, flat, with the face towards the earth." Icelandic grúfa, same meaning.
126. wrought, worked hard, by blowing a live coal, see vv. 131, 136, 138.
133. exhausted, of power; G1. "ootmoucht, quite tired out, exhausted; out of breath." Compare German Ohnmacht swoon, ohnmächtig powerless.
134. afraid, G1. "' grue, afraid, suspicious of danger"; Jam. "to groue, growe, to shudder, to shiver, to be filled with terror, to shrink back, to feel horror ; grousome, frightful."
139. to take a look, Jam. "tent, care, attention; to tak tent, to be attentive."
143. helplessness, Gl. "aval, (first $a$ as last $a$ in papa, last $a$ as Aber-
donians sound [second] $i$ in shilling, prostrate, in a helpless position.' Jam. "availl, abasement, humiliation."
144. ding, is freely used for all manner of striking or piercing.
147. hide-shoes, Gl. "rivlin, a sandal or shoe made of raw hide." Jam. " rewelyngs, rowlyngis, rillings, shoes of undressed hides with the hair on them." Ws. rifing, sandal.
148. scorching, Edm. "swee (to), to singe, to scorch, Shetland, Danish svide, Gothic svida."-smouldering, Gl. " gleed, to burn slowly and without flame."- cake, cow-dung made into cakes for burning.
151. devil, fiend.-at all, literally of all (ev aa).
152. fright, 'fleg' seems to be the common L. fley, flee, to frighten.
153. loose coat, G1. "joopan, a coarse loose coat, approaching in shape to the modern sack coat." Chaucer says of his knight "of fustian he wered a gipoun''; modern Fr. jupon, a petticoat, said to come from the Arabic.
154. body, Gl. "croopan, the trunk of the body of man or lower animal."
155. hooks, G1. "bools, two bent iron rods, hinged together at the upper ends, having the lower ends hooked, so as to fasten into ears of a cooking pot; the pot was suspended on, and lifted to and from, the crook by the bools."
156. misery, Gl. "wanjoy, sorrow, want of joy;', wan, Danish van, has the effect of English un-, unjoy, misery.
157. jawstrings of a cap, the strings which fasten on a cap by passing under the jaws; Gl. "toy, a woman's cap ;" Jam. "toy, a headdress of linen or woollen, that hangs down over the shoulders, worn by women of the lower class." The word is used by Burns
"I wad na been surpris'd to spy
You on an auld wife's flainen toy."
Lines to a Louse, on seeing one on a Lady's Bonnet at Church.
158. smoking place, Gl. "reest, place where the fish, etc., are smoked." Jam. "to reist, to dry by the heat of the sun, or in a chimney;"Danish rist, à gridiron.
159. paddled, see $\mathbf{v} .89$.-hands, see v. 22.
166. teeth, G1. "yackel, v. to gnaw;
E.E. Pron. Part V. [ 2233 ]
n. a molar tooth." Edm. "yackle, a grinder, a double tooth.'
170. squeeze, Gl. " kreest, v. to press, to squeeze; n. pressure," squeezing her words out like water from a nearly dry sponge.
175. "draw a conclusion from, have an idea of," Gl., so that by leaving out conclusion ( $f e e$ ) is made into a substantive !
179. seated herself, G1. "wheeld, to sit down, to rest; Danish hvile, to rest;" Edm. "wheelicreuse, a churchyard; Orkney, from Icelandic hvila, bed, couch, and króa, to enclose.'
18.2. uproarious, Gl. "gapas, one who is light and uproarious in folly ;" Jam. "gapus, a fool ; also gilly-, gapus, gilly-gawpy, and gilly-gacus." Icelandic "gapi, homo futilis, immodestus," Haldorsen. Compare gaby. All from gaping.
183. be it as would, G1. "bees will, be as it will, be as it may, anyhow, however ; also spelled bees-wid." This wid I take to be 'would.'
184. dud, Jam. "clothing especially of an inferior quality.'
187. force, see title.
190. stalk, Jam. "runt, trunk of a tree, hardened stalk as a kail runt, the stem of the colewort; the tail of an animal ; a contemptuous designation for a female, generally applied to one advanced in life, with auld prefixed.'
191. dull, applied also to a blunt knife.
192. hast thou hurt thee, lit. art thou hurt thee, obs. the construction, similar to the Fr. t'es-tu blessé.-boy, Gl. "gillie, a familiar term of address used to both males and females. It is used by the humbler classes among themselves as sir is used among the higher classes, but implies no idea of respect, and is used indiscriminately to both sexes; it is not considered proper to use it when addressing a superior."
194. I've gotten. Obs. that $I^{\prime} m$ gotten is used.
195. good deed, in very deed, in reality. Mr. D. writes giddeed in one word.
196. Obs. omission of 'have,' and compare p. 733, v. 73.
200. trick, this is all that is said about plunkie in Gl. and Edm. But Jam. has "to plunk, to play the truant."
205. clutches, Gl. "cleuks, clutches; sometimes applied to the hands." Compare p. 737, v. 217.
211. dizziness, Gl. "will, to lose one's way; to wander not knowing where; the state of having lost one's way, hence to gae will, to lose one's way.-wilness, dizziness, from will." Jam. "will, wyll, wil, wyl, lost in error, uncertain how to proceed.' Icelandic vila, to lament, to doubt.
212. sprain, Jam. "thraw, to wreathe, to twist; to wrench, to sprain." Mr. D. writes thr-, and I am uncertain whether (thraa) or (traa) is said.
213. seaweed branches, tang is large seaweed used for fuel, Gl. "cow, a branch or sprig of seaweed or heather."
216. get a purchase, Edm. '"paal, a post or pillar, a fixture against which
the feet are planted so as to afford a purchase in pulling horizontally."
219. took up on, struck against.
222. boat defender, possibly wood placed on the sides of a boat to keep it off the rocks, or the pad let down from the pier or rock to prevent damage to the wood of the boat.
223. splinter, Jam. " splendris, splinters."
224. in pieces, Gl. " $i$ ' crull, in a crushed broken state."
238. rolling, Gl. " reuan, nodding through sleep." Jam. "to row, to roll."
239. shall not, so Gl.
241. in bosoms, closely embraced, bosom to bosom.

## Johin Gillpin,

translated into the oldest form of the Orkney dialect which Mr. W. Traill Dennison had heard spoken, and pal. from his dictation 14th June, 1888, by AJE. Mr. Dennison has prefixed the following remarks :
"The writer when a boy began to collect old words used by the Orkney peasantry, and he has for well nigh half a century watched with interest the change which, during this period, the dialect of Orkney has undergone. The very old people with whom he was acquainted in his youth used many words which, though understood, were not used by the younger people. And, now that these younger people have become old, the young generation has dropped many words used by their parents, and a more modern pronunciation is attempted. There can be no doubt that during the last bygone half century the popular speech of these islands has undergone, and is now undergoing, an ever-accelerating change. Every improvement in popular education, every increase in trade, and facility of intercourse with strangers, cheap literature, and the multitude of newspapers, each of these has proved a wave before which much of the old language has sunk into the sea of oblivion, and all the influences of progress and modern civilization taken together, form a mighty current that will soon sweep away every vestige of the old speech. Anxious to preserve from the Anglican deluge the dialect of his native isles, the writer gives the following rendering of Cowper's Gilpin:
"The writer thinks he can separate the Dialect spoken during the immediately past fifty years into three distinct divisions.

First, that spoken by very old persons at the beginning of the period, which he would call the Scoto-Norse form.
Second, that spoken during the middle of our period, which may be called the Anglo-Scotch.
Third, the present dialect, a sort of Anglo-Provincial.
It is not pretended that there exist any hard and fast lines of demarcation between these divisions. They dove-tail themselves into each other, but yet the difference is noticeable to an observant eye. Examples of the three divisions are given in the table below. [In this table the words of the third period are given entirely in received spelling, which "by no means indicates that they are properly pronounced," says Mr. Dennison. In the first two columns the orthography in italics is Mr. Dennison's, and the pal. when added gives his pron. when he specially assigned it. The key prefixed to the cwl. on p. 812 will generally suffice.]

## Words illustrating the transition state of the Orkney dialect during the bygone fifty years, say from 1838.


"In the attempts already made by the writer to illustrate the Orkney dialect [p. 790c], his illustrations are meant to exhibit equally the first and second divisions of the above, his intention being to shew the transition state of the dialect in his own time. Now let it be clearly understood that the present attempt is intended to illustrate solely our first division, i.e. what has been called Scoto-Norse.
"In this rendering of Gilpin the endeavour has been to represent every word of the original by its equivalent Orkney word or in Orcadian pronunciation. Where words in the original do not exist in Orcadian, the rule has been to give the word which it is likely an old Orcadian would have used had he told the story. It will be obvious that both rhyme and rhythm have been ruthlessly sacrificed to this rule. In some verses the original construction has been altered, but only where such construction was unknown in Orcadian."

As rhyme and rhythm have been sacrificed, I have thought it best to print the translation as prose, keeping the division of the stanzas and numbering them for reference in the notes, and to give the original in smaller type in parallel columns. Mr. Dennison appended a number of notes, which I reproduce on p. 810, referring to the stanza. Sometimes I add some observation of my own in [].
I regret that the time at my command for palaeotyping this long example, three hours, was far too short to carefully consider such minutiae as the differences
 determine the lengths of the vowels, and differences may probably be observed between this rendering and that of Paety Toral. The method I adopted was this: I first spent a whole day in writing out the version in approximate pal. to the best of my ability, then Mr. D. repeated the words in his pron., and I endeavoured to seize them. There was no time for any revision, and as Mr. D. returned to Or. the next morning, it was impossible for me to have another interview. Of course I was unable to mark every word every time it occurred, and hence I have had to assume analogies, where I am not certain that they are quite correct. Still more unfortunately painful circumstances which arose prevented me from making a fair copy till three months after the interview, so that I had no fresh memories to guide me. Nevertheless my source of information was so good, that making allowances for the difficult points just mentioned, I believe that this translation into palaeotype furnishes a very fair notion of Or. pron., and that greater accuracy has not yet been attained.

1. :dfoon $i$ :gilpin waz e $\left.\right|^{1}$ sitiz'n, o kredhit on rinuun, e trèn-band kapten lé $i k w b z$ woz hii, o feemes :lanen tuun.
2. :dfoon $i$ :gilpinz spuuz sed tee hbr diir: "too wàdit wii he bìn, dis twe' is ten laqsam Jiirz, Jet wii nii helid $i$ he sin.
3. "de morn is wer wàdin dee, wii)l mak $\boldsymbol{\varepsilon}$ visti dan, rtè $d i$ :bel at :edmenstuun, aa $i e$ tfeez bn peer.
4. $m i$ sistrr en $m i$ sistbrz beern, miself on beernz trii, wil fil ds treez, see duu màn rál $i d$ on hors bak efter wii."
5. hi anser mid, "á1i dəə admiir $e$ wimenká ${ }^{1}$ ind bot in, en duu er shəo, mi diirest diir, deerfor $h i_{1} d$ sal be dəən.
6. "á" $i$ am $\boldsymbol{\varepsilon}$ lə, nin mèrtfent baald, ez aa de waarld dəəz ken, en mi gad frìnd de kleethpreser, 'l lend hiz hors te gjoq."
7. koo mastris :gilpin: "dat)s wil sed, en sá ${ }^{1}$ in dat wálin $i z$ diir, wii)l bii prová $i_{1}$ ded $w i$ wrr een, whi $i_{1} \mathrm{lk}$ is beeth brálit on kliir."
8. :dfoon $i$ :gilpin kist hiz loovin wálif, álurtfó $i \cdot d$ wbz hii te find dat too on plèzer shoz was set, sha had e fraəgel málind.

## 1. John Gilpin was a citizen

 Of credit and renown,A train band captain eke was he Of famous London town.
2. John Gilpin's spouse said to her dear, " Though wedded we have been These twice ten tedious years, yet we No holiday have seen.
3. "To-morrow is our wedding-day, And we will then repair Unto the 'Bell' at Edmonton, All in a chaise and pair.
4. "My sister, and my sister's child, Myself, and children three, Will fill the chaise; so you must ride On horseback after we."
5. He soon replied: "I do admire Of womankind but one, And you are she, my dearest dear, Therefore it shall be done.
6. "I am a linendraper bold, As all the world doth know, And my good friend the calender Will lend his horse to go."
7. Quoth Mrs. Gilpin : "That's well said; And for that wine is dear, We will be furnished with our own, Which is both bright and clear."
8. John Gilpin kissed his loving wife ; O'erjoyed was he to find,
That though on pleasure she was bent, She had a frugal mind.
9. de mornin kàm, de tfeez waz bràkht, bet jet wez noo eluu $\cdot d$ te harl àp tee de duur, lest aa sud see dhat shoz waz pruud.
10. see trii doorz af de treez waz stéid, whar dé $i$ daəd aa get in; sàks preeshes saalz, en aa clá $i_{\mathrm{v}}$ te derl trá ${ }^{1} u$ tik k en tin.
11. krak gid de whip, ruund gìd de whiilz, fook never wer se gled; de stins d d d rat'l andernith, bz gin :tyeepsá'id wrr mad.
12. :dyooni :gilpin bi hiz horsez sá̉ $i \mathrm{~d}$, graped fèst de flá ${ }^{1} u$ en meen, bn àp $\mathrm{h} i$ gid, in hiist te rá ${ }^{1} i$ d, bet shəon kam duun egèn.
13. te sèd'ltrì hardli got'n hed hii hiz vì sti te bigin, when tornen ruund hiz hid, hi saa trii kastemerz ko in.
14. see duun hi kàm, fer los er tá ${ }^{1} i \mathrm{~m}$, atoo $\mathrm{h} i_{1} \mathrm{~d}$ vekst him seer, Jet $\operatorname{los} \boldsymbol{\varepsilon}$ baabiiz, fu wiil hi kent, wad trab'l him mak'l meer.
15. h $i_{1} \mathrm{~d}$ wez laq afoor $\mathrm{d} i$ kastrmerz war saəted tee der mà ${ }^{1}$ ind, whon :beti skriiken kàm dùn steerz: " $\mathrm{d} \varepsilon$ wá 1 in $i$ left rhent!"
16. "rluu'r!" ko hii," Jet fetf $\mathrm{h} i_{1} \mathrm{~d} \mathrm{~m} i i, \mathrm{~m} i$ ledhren belt léikwez, $i$ whilk ál $i$ beer m $i$ trast $i$ swerd, when áli gjeq tee praktii•."
17. nuu :mastris :gilpin, (keerfu saal!) hed twaa stiin pigs fand, te haad de driqk, dat shi luud, en kiip hid seef en suund.
18. $i \mathrm{lkg}$ stiin pig hed a karlen lag, trá ${ }^{1} u$ whilk de belt hidrüuu, en haq e pig on $i \mathrm{lk}$ e sá ${ }^{1} i d$, te mak hiz balens trěuu.
19. dan áluer aa, dat hii má ${ }^{1} i$ kjht bii, buunid fe tàp te tee, his laq riid klòk, wil bresht end nit, hi manfuli dəd throo.
9. The morning came, the chaise was But yet was not allowed [brought, To drive up to the door, lest all Should say that she was proud.
10. So three doors off the chaise was stayed Where they did all get in;
Six precious souls, and all agog To dash through thick and thin.
[wheels,
11. Smack went the whip, round went the Were never folks so glad!
The stones did rattle underneath, As if Cheapside were mad.
12. John Gilpin at his horse's side Seized fast the flowing mane, And up he got, in haste to ride, But soon came down again.
13. For saddletree scarce reached had he, His journey to begin, When, turning round his head, he saw Three customers come in.
14. So down he came, for loss of time, Although it grieved him sore; Yet loss of pence, full well he knew, Would trouble him much more.
15. 'Twas long before the customers Were suited to their mind, [stairs, When Betty screaming came down "The wine is left behind!"
16. "Good lack !", quoth he, "yet bring My leathern belt likewise,
In which I bear my trusty sword When I do exercise."
17. Now Mistress Gilpin (careful soul !) Had two stone bottles found, To hold the liquor that she loved, And keep it safe and sound.
18. Each bottle had a curling ear, Through which the belt he drew, And hung a bottle on each side, To make his balance true.
19. Then over all, that he might be Equipped from top to toe, [neat, His long red cloak, well brushed and He manfully did throw.
20. nuu sii him muunted ins rgen rpoo $\mathrm{h} i \mathrm{z}$ tit gjaan bist, fu slooli pikin á ${ }^{1} u$ er de stìnz, wi kaashen en gəd hid.
21. bət finden shəən в sməədher gèt, rnith hiz wil shod fit, de snorten bist bigùd te trot, which tit'ld [tyet'ld] $\mathrm{h} i \mathrm{~m} i \mathrm{~h} i \mathrm{z}$ seet.
22. see "feer en saftli" :dyoon $i \mathrm{~h} i$ krá ${ }^{1} \mathrm{~d}$, bət :dyoon $i$ hi král $i d$ d $i$ veen, dat trot bikàm a spander shəən $i$ spáait в vitr en rèn.
23. See luuten duun bz hii maan dəa, whaa $\mathrm{k} i_{1} \mathrm{nc}$ sit aprá ${ }^{1} i$ kjht, h $i$ graped de meen wi beeth hiz halndz, léikwbz $w i$ aa his márikjht.
24. hiz hors wha niver $i$ dat wéi had hand'ld bin efoor, what tiq hi)d got'n вроhiz bak, dəəd fàrli meer вn meer.
25. bwaa gìd :gilpin, hàs br nokht, ewaa gid hat en $w i g$, hi lit'l driimd whin hi ta'k wéi, в ranen sic a rig.
26. $\mathrm{d} \varepsilon$ wind dəəd blaa, d в klok dəəd flii léik striimer laq an gé $i$, til luup en bat'n feelen beeth ot last hid fluu вwaa!
27. dan má ${ }^{1} i$ kjht aa fòk wil skrá ${ }^{\prime}$ m, ds stiin pigz hi hed haqd, e stiin pig swiqen et $i$ lke sá ${ }^{1} i d$, bz hez bin sed br saq.
28. də tái $i$ ks dəd bark, de beernz skreekjht, ap flzuu de windez aa, bn everi saal krárid uut: "will də̀n!" $i_{1} z$ luud $i_{1} z$ hii kùd kaa.
29. swaa gid :gilpin, whaa brt hii? hiz feem shoon sprèd rrùnd: "hi beerz e wekjht!" "hi rái idz в rees!" " $\left.h i_{1} d\right) z$ for a thuuzen pand!"
20. Now see him mounted once again Upon his nimble steed,
Full slowly pacing o'er the stones, With caution and good heed.
21. But finding soon a smoother road, Beneath his well-shod feet, The snorting beast began to trot, Which galled him in his seat.
22. So "fair and softly" John he cried, But John he cried in vain; The trot become a gallop soon, In spite of curb and rein.
23. So stooping down, as needs he must . Who cannot sit upright, [hands, He grasped the mane with both his And eke with all his might.
24. His horse who never in that sort Had handled been before,
What thing upon his back had got, Did wonder more and more.
25. Away went Gilpin, neck or nought, Away went hat and wig; He little dreamt, when he set out, Of running such a rig.
26. The wind did blow, the cloak did fly Like streamer long and gay, Till loop and button failing both, At last it flew away.
27. Then might all people well discern

The bottles he had slung;
A bottle swinging at each side, As has been said or sung.
28. The dogs did bark, [screamed, Up flew the windows all; [done!" And every soul cried out: "Well As loud as he could bawl.
29. Away went Gilpin,-who but he?

His fame soon spread around;
"He carries weight!" "he rides a race!"
"'Tis for a thousand pound!"
30. вn stil $i_{1} \mathrm{z}$ fest $i_{1} \mathrm{z}$ hii kam niir, hi $i_{1}$ d wes farlifu te sì, huu $i$ в hent, de grindkiiprrz, der grindz wá ${ }^{1}$ d aap'n thrüuu.
31. en nuu $i_{1} z$ hii gid buurn dùn, hiz riken hì)d fu leekjh, ds stiin pigz beeth ehent hiz bak, wer spelderd at $e$ tyùnd.
32. dùn ran de wá ${ }^{\prime}$ in itee d c gèt, meest pitifu te $\mathrm{b} i$ sin, whilk mid $\mathrm{h} i \mathrm{z}$ horsez flaqks te rik bz dé $i$ hed flamed bìn.
33. bet stil hi lakid te beer $w e k j h t w i$ ledhren gerd'l bùnd, for aa má'ikjht sii de pig-neks stil diqlen et hiz mid'l.
34. des aa trá ${ }^{1} u$ mer $i: i z l i q-$ tùn dis pretikenz hii dod plee, retil hi kam reee de :wèsh e :edmentùn se géi.
35. en dar hi thř̌uu de :wèsh rbùt on beeth sáridz в $\mathrm{d} \boldsymbol{\varepsilon}$ wé $i$, tẙ̀st léik вtee в patlon map, br в wá ${ }^{1} i$ ld gazs rt plee.
36. et :edmentùn hiz loovin wálif fee de bal tizen skrálimd her tenderhazben,farlien mak'l te sii whuu (fuu) hii kùd rát ${ }^{1} \mathrm{~d}$.
37. " stop, stop, : djoon $i$ :gilpin! hiir)z de huus!" déi aa et ins dəd krát $i$; "de denbr wèts bn w $i i_{1}$ br tigd." sez :gilpin, "see rm á ${ }^{1} i$ !"
38. bet jet hiz hors was noo $\boldsymbol{e}$ bit farken te stéion deer, for whá $i$ i ? hiz á ${ }^{1} u n$ er hed $e$ hùs fu ten má ${ }^{1} i \mathrm{lz}$ af at :weer.
39. see léik $\boldsymbol{\varepsilon}$ èro tiit hi flyuu, shot bee $\boldsymbol{\varepsilon}$ bá ${ }^{1} u$ men straq, se dad hi flii, —whilk taks mi tee de mid'l $o \mathrm{mi}$ saq.
40. ewaa gid :gilpin, unt $e$ breeth, en seer rgin hiz wil, til at hiz frìnd dhe kleeth preserz, $\mathrm{h} i \mathrm{z}$ hors et last stəəd stil.
41. de kleeth preser $\mathrm{f}_{1} \mathrm{i}_{1} \mathrm{~m}$ ist te sii hiz niiber $i$ sik trim, lèd dùn $h i z$ pá $^{1} i p$, flluu tee dg Jèt, bn das speek te him.
30. And still as fast as he drew near,
'Twas wonderful to view, How in a trice the turnpike-men Their gates wide open threw.
31. And now, as he went bowing down His reeking head full low, The bottles twain behind his back Were shattered at a blow.
32. Down ran the wine into the road, Most piteous to be seen, [smoke, Which made the horse's flanks to As they had basted been.
33. But still he seemed to carry weight, With leathern girdle braced; For all might see the bottle necks Still dangling at his waist.
34. Thus all through merry Islington These gambols he did play, Until he came unto the Wash Of Edmonton so gay.
35. And there he threw the Wash about On both sides of the way, Just like unto a trundling mop, Or a wild goose at play.
36. At Edmonton his loving wife From the balcony spied
Her tender husband, wondering much To see how he did ride.
37. "Stop, stop, John Gilpin! Here's the house !"
They all at once did cry ;
"The dinner waits, and we are tired." Said Gilpin, "So am I."
38. But yet his horse was not a whit Inclined to tarry there ;
For why !-his owner had a house Full ten miles off at Ware.
39. So like an arrow swift he flew, Shot by an archer strong; So did he fly-which brings me to The middle of my song.
40. Away went Gilpin, out of breath, And sore against his will, Till at his friend the calender's, His horse at last stood still.
41. The calender amazed to see His neighbour in such trim, Laid down his pipe, flew to the gate, And thus accosted him.
42. " what nzuuz, what ň̌uuz? Jer ankenz tel! tel mi, ji maan en sal! see whá ${ }^{1} i$ beerhìded duu br kam, br whá $i$ duu kamz bvaa?"
43. nuu :gilpin had e pleezent wit, en luud e táliml $i$ fan, en das stee de kleeth preser i meri $i$ wé $i$ hi spàk:
44. "á $i$ kàm bikez Jer hors wad kam, en gif ái wel bòd, $\mathrm{m} i$ hat en wig wil shəon bi hiir,-_déi aar spoo ds gèt."
45. de kleeth preser rá ${ }^{1} i \mathrm{kjht}$ gled te find hiz frìnd $i$ mer $i$ məəd, ritarnd him nоо в siqg'l ward, bet tu dhe huus gid in.
46. en uut hi kam wi hat en wig, e wig dat flá ${ }^{1} u$ d ch $i_{1}$ nt, в hat noo mak'l ds wars for weer, beeth kooml $i i$ der kálind.
47. hi hàdid dum ap, en $i$ hiz tarn, das shaad hiz red $i$ wit: " $\mathrm{m} i$ hid $i \mathrm{z}$ twaa tá ${ }^{1}{ }^{\mathrm{m}} \mathrm{m}$ ez big ez dái in, déi deerfor niidz mast fit.
48. "bet let mi skreep de dart bwaa, dat hiqz apoo di fees, bn bá ${ }^{1} i d$ en $i t$, fer will du mee bii $i$ r haqri kees."
49. sed :dyon $i$ : " $\mathrm{h} i_{1} \mathrm{~d} i \mathrm{zm}$ m wadin dee, en aa de warld wad glálurr, gif wá ${ }^{1} i f$ sùd dálin $8 t$ :edmentùn, en á ${ }^{1} i$ sùd dá ${ }^{1} i n$ et :weer."
50. see tornen tee hiz hors hi sed: "ál $i$ am $i$ hìst te dá'in; hi $i_{1} \mathrm{~d}$ waz fer dii pleezer duu kàm hiir, duu sal gjog bak for má ${ }^{1}$ n."
51. okh! lakles spiity bn fekles bòst! fer whity hi peed fu diir; fer wháil hi spak e bree,pn às, da'd siq meest luud mn kliir.
52. wharat hiz hors dəəd snort, ez hii had hard e lálien ruat, en spanderd af wi aa hiz málikjht, ez hii hed də'n rfoor!
"What news, what news? your tidings Tell me you must and shall ! [tell ! Say why bareheaded you are come, Or why you come at all ?"
43. Now Gilpin had a pleasant wit, And loved a timely joke
And thus unto the calender In merry guise he spoke:
44. "I came because your h [come: And if I well forbode,
My hat and wig will soon be here,They are upon the road.'
45. The calender, right glad to find His friend in merry pin,
Returned him not a single word, But to the house went in.
46. Whence straight he came with hat and A wig that flowed behind,
A hat not much the worse for wear Each comely in its kind.
47. He held them up, and in his turn Thus showed his ready wit:
"My head is twice as big as yours, They therefore needs must fit.
48. " But let me scrape the dirt away, That hangs upon your face; And stop and eat, for well you may Be in a hungry case.'
49. Said John: "It is my wedding-day, And all the world would stare, If wife should dine at Edmonton, And I should dine at Ware."
50. So turning to his horse, he said:
"I am in haste to dine;
'Twas for your pleasure you came here, You shall go back for mine."
51. Ah ! luckless speech, and bootless boast!
For which he paid full dear ;
For while he spake, a braying ass
Did sing most loud and clear.
52. Whereat his horse did snort, as he Had heard a lion roar
And galloped off with all his might, As he had done before.
53. ewaa gid :gilpin, en awaa gid :gilpinz hat bn wig ! hi tint dem shəənbr or efoor, fer whá 1 ? ? dé $i$ war á ${ }^{1} u$ er big!
54. nuu :mastris :gilpin whan shə saa her ga'dman pòsten dùn itee de kjantri faar rwaa, sho pùd ùt hàf 0 or krùn,
55. rn das stee' de haaflin sho sed, dat kaad drm tee de :bel: "dis sal bi dá ${ }^{1} \hat{\mathrm{n}}, \mathrm{wh} i_{1} \mathrm{n}$ duu taks bak $\mathrm{m} i$ ga'dman seef en wiil."
56. de haafin rè̀d, en shòn d $\partial$ d mit :dyoon $i$ koo en bak egen, whaa in $\boldsymbol{e}$ hent hi trálid te stéi, bi glamen at his reen.
57. bet noo perfá ${ }^{1} i$ ten what hi má ${ }^{1} i$ kjht, en blá ${ }^{1} i \mathrm{dl} i$ wad he də̀n, de fleged bist hi fleged meer, bn meed him fester ran.
58. rwaa gid :gilpin, en awaa gìd hàflin at his hiilz, de hàflinz hors rá ${ }^{1} i$ kjht blálid te mis de dilderin o de whiilz.
59. saks dyent'lmen apoo ds gèt dgs sii bn :gilpin flii wi hàflin skarion at hiz teel, déi rəəzd de "Jhíu en krái $i$."
60. "stop tif! stop tif! e robsr man!" noo in o dem wez dam, en aa en ilke in dat past dat wé $i$ da'd tyóin $i$ de persi't.
61. sn nuu de gèt-grindz egen flı̆uu aap'n in e glisk, de grind men tiqken ez afoor dat :gilpin reed в rees.
62. bn see hi da'd en wan $\mathrm{h} i_{1} \mathrm{~d}$ taz, for hii kàm ferst te tuun, nor stéid til whaar hi ferst gid ap, hi də'd egen koo dùn.
63. nuu let wez siq laq $1 i v$ d : $\mathrm{k} i q$ ! вn :gilpin laq liv hii! vn whan hi niist da'z rá ${ }^{1}$ id fee hiim, mee ál $i$ bi deer te sii!
53. Away went Gilpin, and away Went Gilpin's hat and wig; He lost them sooner than at first, For why ${ }^{\text {? }}$-they were too big.
54. Now Mistress Gilpin, when she saw Her husband posting down Into the country, far away, She pulled out half a crown;
55. And thus unto the youth she said, That drove them to the "Bell," "This shall be yours when you bring back
My husband safe and well."
56. The youth did ride, and soon did meet John coming back amain; Whom in a trice he tried to stop By catching at his rein.
57. But not performing what he meant, And gladly would have done, The frighted steed he frighted more, And made him faster run.
58. Away went Gilpin, and away Went postboy at his heels,
The postboy's horse right glad to miss The lumbering of the wheels.
59. Six gentlemen upon the road Then seeing Gilpin fly,
With postboy scampering in the rear, They raised the hue and cry.
60. "Stop thief! stop thief! a Not of of them Not one of them was mute; And all and each that passed that way Did join in the pursuit.
61. And now the turnpike-gates again Flew open in short space; The tollmen thinking, as before, That Gilpin rode a race.
62. And so he did, and won it too, For he got first to town; Nor stopped till where he had got up, He did again get down.
63. Now let us sing, Long live the King ! And Gilpin long live he !
And when he next doth ride abroad, May I be there to see !

Notes to John Gilpin, by Mr. Dennison, with remarks in [] by AJE.

1. John. The $o$ in this name is pron. long, approximating somewhat to au. [This gives (oo exactly.] [train-band, of course this is not an Or . word, and as there were no train-bands even in London in my time, the expression used to puzzle $m e$ as a child. He would have been a volunteer captain in these days, I suppose.]-eke, not in Or., and hence likewise substituted.
2. tedious, the Danish langsam is still in common use.
3. [our, (wer) common].-repair, not in Or., hence make a vistie or short journey, is used.-then, given as (dan), a Danishism.-unto, reduced to (stè).
4. my, both $m e$ and mae are used for my, me being the most emphatic [but Mr. D. pron. ( $\mathbf{m} i$ ) in both cases; similarly he wrote wae for the last word in the stanza, but said distinctly (wii). Of course the construction after uee, which Cowper used for its ludicrous effect, is not Or .].
5. one, now often pron. (èn), but (in) is oldest. [Observe the vowels are generally medial as in L. usually; I have not always so marked them, however. The $i$ is the deep $\left(i_{1}\right)$, and often ( $\partial$ ), as in (bat), written bit, like the NL. sound, see p. 767, but I have generally been satisfied with writing (i). $\operatorname{In}\left(\mathrm{h} i_{1} \mathrm{~d}\right)$ it, with the old aspirate, it is very marked.]
6. linen, $i$ here has a sound which I find it impossible to represent; the tongue strikes the top of the mouth further back than when pronouncing linen in English. [It is the NL. $i$, see p. 767, but it sounded to me like (e), and was slightly nasalised, which was probably an accident.] - draper, not in Or., and hence merchant substi-tuted.-doth, not in Or., hence does used.-calender, not in Or., and hence translated. [The final (th) in (kleeth) was curiously pron. almost (tj), but (th) was intended, and is hence written.]
7. furnished, not in Or. [hence provided is substituted.]-both, there was the same curious final (th) as heard in 6 , cloth presser.
8. bent [could not be used in this sense in Or.].-frugal, the very word that an old Orcadian would have used.
9. [drive, to hurl, is used in the sense of to wheel in Scotland.]-proud, the (d) was clear.
10. stayed. "I cannot represent this ey sound in English." [It was the common (éi $)$.]-agog, not in Or.
11. Whip, Mr. Dennison wrote whup, but said (whip), which is unusual in L.]-were never folks so glad. The construction of this line is inadmissible in Or.
12. flowing [observe the pron., Mr. D. said ow as in how].
13. come, the form co' is frequent.
14. [pence, the Scotch bawbees are halfpence.]
15. good lack, (aluur•) means alas.exercise, this word could not be used, because in Or. it meant a religious service, such as family worship, and was pron. (eksersii z ).
16. stone bottles could not be used, because in Or. bottle applies to glass vessels only, and stone bottles or jars are called pigs.
17. equipped. The word boonyed, in complete order, from the word boon, is pure Norse, and is also still used here, or, I should rather say, was used.-throw, [the (th) was especially dictated].
18. nimble steed, neither word exists in Or. I give teet, which has the same meaning as nimble.-Beast [which Mr. D. wrote baest, but pron. (bist)] is used for horses as well as cows. [Compare Tam o' Shanter, p. 733, v. 70, they say (káli bist, hors bist).]pacing [here again Mr. D. wrote (päekan), but pron. (piken)].
19. road, (gett) gate, but the gate of a field, etc., is (sèt).-began, be good is the oldest form.-galled, [the word tittled is explained in Mr. D.'s glossary "tickled, amused; sometimes [as here] slightly irritated ${ }^{\prime}$ ].
20. gallop, [for which the Or. word is spunder].-curb, curb being unknown in Or., I have employed vitta, a wooden bit used in old times.
21. as, cunnot, have this same n.L. vowel, see ( $i_{11}$ ), p. 767.
22. [What thing upon his back had got, Mr. D. has made it, what thing upon his back he'd got, which has a different meaning, and is not so ridiculous.-wonder, farly. Compare "Me bifel a ferly," Piers Pl. v. 16.]
23. neck, "hass (sometimes, and properly, hars), the neck of the human body"; Mr. D.'s Glossary ; Norse; German hals.-[set out not being Or.
is translated into take way.-running such a rig, the phrase is merely reproduced, not translated in the Or. version, running has the n.NL. (i), which here sounded ( $x$ ) to me.]
24. [turnpike men, gates, as there are no turnpike roads in Or., Mr. D. has substituted keepers of the grinds or gates to fields.]
25. bowing, (buubn) is used here as (luutin) was before (st. 23) to shew that both words were used in Or.
26. these gambols, here I have used the singular this [instead of the plural these], because proper in Or., however improper in English grammar.-pretikins, besides meaning gambols, also means tricks of leger-de-main, and acrobatic feats.
27. balcony, not used in Or. [the word balcony used always to have the accent on the second syllable as here, from the Italian balco ${ }^{\circ}$ ne, a big beam or balk].-spied, Or. skrimed.-how, both whoo and foo are said. [It is the only $w h$ so changed in IL.-did, altered, perhaps accidentally, to could.]
28. [tired (ti $\mathrm{g}_{\mathrm{gd}}$ ), Mr. D. gives "tigsam, tedious, wearisome," in his glossary.]
29. inclined, Or. furkin. Edmondstone gives this as an Or. word with an entirely erroneous meaning. It properly signifies to be willing, inclined, or disposed to.-owner, ow as in how.
30. an arrow, the indef. article is always $a$, never an, in Or.-archer, archery is unknown in Or.
31. gate means in Or. the outer gate of a house, while grind (st. 30) is a field gate.
32. [tidings, the word uncans probably means things unkent, or unknown, hence tidings.]-at all, (evaa) of all, with the same meaning.
33. whence, each, neither word occurs in Or.
34. is, as. These two words are pronounced identically in Or. [Mr. D. writes as as is, but to my ear the NL. i had here two different sounds in is, as (i) or ( $i_{1}$ ) almost, in as it sounded to me like (ez). See p. 767.]
35. stop, bide is not given as its correct rendering of stop, but because it is the word that an Orcadian would have used in the circumstances.
36. go (gjoq), some would write geong as in the old word geo, meaning
a cave. [The $g$ is simply palatala caved
37. snort, rhymes hurt [this would give (snart), but I marked his pron. as (snort). - roar, translated (ruut). Gloss. "root to roar loudly; often applied, but not confined, to the cry of a cow'].
38. than, (or) is the regular Or. equivalent.
39. posting, pronounced something like the au in clause. [I marked (o) the Italian o aperto medial length. I had great difficulty in knowing when Mr. D. used (00) and when (oo). The pal. will hence probably be found inconsistent.]
40. youth, in Or. halfing is applied to a lad too young to do the work of a full-grown man, and who was considered half man and half boy.-drove, in Or. (kaad). The word is used in many senses in Or., such as to ca on, to cry on [shout for], to make a call on, to ca' to cry, to drive a flock of sheep, cattle, or whales, hence 'cain whale'; to drive horses, as he cas a couple, he drives a pair of horses; to strike with a hammer, as cain nails driving notes. [See for the last Tam $o^{\prime}$ Shanter, v. 25, p. 732 above.]husband, in Or. goodman is still used as well as husband.
41. [performing, in Ork. perfecting, in the older form perfitan, compare Chaucer's parfit, taken direct from Fr. parfait; perfect is quite a modern form. But the place of the accent on the second syllable, and consequent diphthongising of its sound, are noteworthy.]
42. lumbering, dildering is only an approximative rendering of the original, because lumbering in this sense does not occur in Or., for lumber in its ordinary sense ramel is used. dilder means to jolt, to shake by concussions.
43. rear, not in Or., hence tail used. [hue and cry, the phrase and custom is unknown in Or., hence there being no corresponding phrase the English words are simply retained.]
44. [thief, there is the same peculiarity as in L., (thif) medial, sing. (thiivz) long plural, on account of the following consonants $f, v$.-highwayman, they had no Or. word for.] 61. [short space, or glisk, "a a
glimpse, an instant," Dennison Gl.]

## Oriney cwl.

from Mr. Dennison's Orcadian Sketch-Book, retaining his orthography in italics.
In this orthography $a e=a y$ in day. $\quad e e=e e$ in see. $\quad o a=(o 0)$.
$e u=\cdot e u$ in amateur, hauteur, "pretty nearly," -in, verbal noun, -an part. See examples, p. 798, note to v. 11. The pal. and notes were from vv. information. I have also added many words from John Gilpin, giving both Mr. D.'s orthography and my pal. transcription.

## i. Wessex and Norse.

A- - quack [quake]. 6 meed. - wad [wade]. $15 a^{\prime} f o^{\prime}$ [awful]. - $b a^{\prime} k$ [balk]. 19 teel. 21 neem. 23 sam . 24 sheem. 25 mane meen. - get gèt [road, w. gata]. - keel [kail]. A: 38 is rz [unaccented NL. i]. 39 cam ' kàm. 41 tank. 43 han's [hands]. 49 hing hiq. 55 ass. 56 wesh [name of a piece of water]. A: or $0: 58$ f'ae fee. 60 lang laq. 61 amang. A'- 67 geng ga'n geen geed [go going went], geong gjoq [to go], gang gjeq. 70 tae tee. 72 wha [used for relative, both nom. and acc.]. 73 sae. 74 twa twaa. 79 ain een. 80 heliday helidi. 82 eence ins. 83 meen mane. 84 mair meer. -raran reeren [roaring]. 85 sair seer. 86 aets. 89 baith beeth. 90 blaw blaa. 95 throw throo [with (th)]. 97 sa'l saul saal.
$\mathrm{A}^{\prime}: 105$ rade rèd. - lethy ledhi [lady]. 109 laich leekjh. 110 nokht. - feeman [foaming, streaming]. 115 heem hïm. 117 aen een, in, ee [last common]. 118 been. 122 i. neen, ii. nee. 123 naethin nithin [last common]. 124 steen stin. 126 airs (eerz). 130 boat [this should be (boot), but I heard (baat)]. 132 haet ( $i_{1}$ t).
E- 138 faither. - a't'egither [altogether]. 148 fair feer. - stairs steerz. - saet seet [seat]. 雨: 155 t'aik. - spak' $^{\prime}$ [spake]. 156 gled gled. 159 his. 169 whin when [unaccented NL. i]. 173 wus. 175 fest fest. 177 dat 'at. - wraith [wrath]. - stathy [steady]. EA'- 187 lave. 195 minny. $\mathbb{E}^{\prime}: 209$ niver niver. 214 naither needher. 221 f'are. 223 dere air. 224 whar' whar. 226 maist meest. - wassel [wrestle]. 228 svaet sweet. 229 braith breeth.
E- 231 de. 233 spaekan [speaking]. - wather [weather]. - neevs [(niivz) fists]. 243 plee. 244 weel. 246 ii. quine kwấin. - aet [which should represent (eet), but Mr. D. said (it)]. 254 leatheran ledren [leathern]. E: - wab [web]. - haeve [heave]. - waddin [a wedding]. 262 wey wéi. 263 awa rwaa. 265 strakht. 266 weel wil. 269 hidsel [itselff. -dellan [delivery]. - speil speel [spell]. 276 tink. - twinty [twenty ( $i_{1}$ )]. 281 lent'. 282 strent'. $284 t^{\prime}$ resh. - he'rty [hearty]. - at'wart [athwart]. - uast [west]. $\mathbf{E}^{\prime}$ : 305 hich heich (hát ${ }^{1} \mathrm{kjh}$ ). 306 hicht. 310 heel hil. 314 h'ard. 315 ft fit. 316 neest nist.
EA- - eel' [ale]. - shawed shaad [shewed]. EA: - kaff [chaff]. 321 sa saa. 323 foucht (faakht). 324 aucht (aakht). - sall sal [shall]. 326 auld aald. 327 bäuld baald. 330 haud aad. 332 ta'd (taad). 333 callow [to calve]. $335 a^{\prime}$ [sometimes (l) is pron.]. - ha' [hall]. $337 \mathrm{wa}^{\prime}$. - ma't [malt]. 342 erm . - hairm [harm]. 346 yett jèt. $\mathrm{EA}^{\prime}-347$ heed hid. 348 e'e. EA': 350 deed deid. 351 leed. 352 reed riid. 353 breed. 354 shaev's [sheaves]. 357 t' ${ }^{\prime}$ ' to too $a^{\prime}$ to [although]. - tare [a tear]. 368 deeth. 371 stree.
EI- 372 aye éi. 373 dey déi. 374 na'. EI: 380 dem. 382 der deir.
EO- 383 seevan. 384 heevan. 386 yow. EO: 390 ' ${ }^{\prime} u d{ }^{\prime}$ sùd.
siller [silver]. 392 yin jen. 394 [never used]. 397 swerd sword sward $[\mathrm{NL} . \mathrm{i}]$. $\mathrm{EO}^{\prime}-411$ t'ree trii. 412 sheu. 413 deil. 414 flee flean, flii fliien [fly flying]. 415 lee. - heud [held]. - yeul [yule, Christmas]. 416 dear diir. - sheet [shoot]. 420 fower. 421 foorty. EO': - t'ief
[ 2244 ]
tif [thief]. 423 t'ee. 426 fecht. 429 fiend. 430 freend frínd. 433 breest. 436 true trǐuu. 437 treuth.
I- - gaean' [giving], geen [given]. 441 si'v'. 448 dis dis [sg. used for pl.]. I: - $t^{\prime} i c k$ t $i_{1} \mathrm{k}$ [thick]. 457 micht má ${ }^{1} i k j h t . ~ 458$ nicht (ná ${ }^{1} i \mathrm{kjht}$ ). 459 apricht aprálikjht. 460 weicht wekjht. 464 whilk whalk [NL. i]. 468 chielders. - ahint rhent [behind, most probably NI. i]. 480 ting tiq. rinnar ranen [running NL. i]. 484 dis. - rash [a rush]. 489 hid [(hi $\bar{d})$ almost (het)]. - sax [six]. I' 490 bae. 492 side sálid. - t'rive [thrive]. - tretty [thirty]. I': - leek [a corpse in (lik waak) like-wake]. 500 likewis léikwes [likewise NL. $i$ in last syllable]. 508 má ${ }^{1} i l . ~ 509$ whill. - linen lonnen [linen]. - dee [thy].

0- 518 bothy. - sheul [shovel]. 519 ower álugr. 522 äpen aap'n. - drip [drop]. 523 hup. 524 warld waarld. 0: 525 ii. aff. 528 t'ought. 529 braucht bràkht. 531 doachter [(daakhter) almost (daakhter)]. 534 hol' [how hollow]. 536 gowd., 538 wad wid wad. 544 dan. - tap tap [top]. - scor' [score]. - nort' [north]. - botham (bodhem) [bottom]. - owsen [(ous'n) oxen]. $0^{\prime}-556$ tae atae tee [unto], $i$ 'tae [into]. 557 teu təə. 558 luck lak. 562 meun. 564 seun sheun shəən sh'n. - smoother smazdher [smoother]. 566 ither. 568 brither. - flow flá ${ }^{1} u$.
$\mathrm{O}^{\prime}: 569$ beuk. 571 geud ga'd [confused with God]. - heud [hood]. 572 bleud. - sneud [snood]. 575 steud sto'd. - gliv [glove]. - soft saft [soft]. - reuf [roof]. 582 ceul kəəl. - pow (póu) [pool]. 586 deu deuin's [doings]. 587 deun dəən də'n. 589 speun. 590 fleur. 592 sweur. - geus ga's [goose]. 593 maun maan. 595 fit.
U. - knock [knock, (k) pron.]. 600 loavin' loovin [this is an adj. not the participle which would be looven], loed luud. 603 co ko [frequent contraction]. 605 sin. 606 door door. U: - sh'uther [shoulder]. - poo'd pud [pulled]. 612 sunnin [something]. 615 pund pand. 616 grund. 617 soond suund. $619 f^{\prime}$ und fand. - windir [wonder ( $i_{1}$ ) or (x)]. 632 ap $\mathrm{a}^{1} \mathrm{p}$. apo' [upon]. - brough (brokh) [borough]. 634 t'rou trál ${ }^{1} u$. 635 wirt'. U' - 640 coo. 641 hoo whuu fuu [both used]. 642 th' $u$ [? du]. 643 noo. -toom [thumb]. 648 wur, wer. 649 thoosan thuuzen. 650 aboot. 650 bit bet [unaccented, i.e. with the NL. i]. $\mathrm{U}^{\prime}$ : - boosam [buxom]. - book (buuk) [bulk, distinct from 569]. 658 doon duun dùn. 659 toon tuun [town]. 663 hoose. 667 oot uut. 668 prood pruud. 671 mooth. 672 sooth.

Y- 673 muckle mak'l. 674 deud dəəd da'd. - steer [stir]. Y: 683 mudges [pl.]. 690 kind kálind. 691 mind málind. - tin tin [thin]. 700 waur wer. - t'irst [thirst]. $702 w^{\prime} d$ [with it]. $\quad \mathbf{Y}^{\prime}$ - - fifeteen (fáaftin) fifteen. $\quad \mathrm{Y}^{\prime}: ~-~ w i s s ~[p r o b . ~(w a s) ~ w i s h] . ~$

## II. English

A. - trapple [thrapple thropple]. - heest hiist [haste]. E. 743 skreek skrik. - t'raep t'reep [threep]. - velved velvet. I. and Y. - keik [kick]. - week [wick, side of the mouth, used by Salesbury, see Part III. p. 756b]. 753 tittle tit'l tjet'l. - preen [pin]. - firt' [firth]. 0. 761 lod. -scald [scold], scowlding [scolding]. - cunnin [(a) coney, rabbit]. wint (win $i_{1}$ ) [wont]. - coor'd [cowered]. - ceut [coot=ankle, a very common word]. - trath [troth]. - seroon' [surround]. U. - dook [duck]. dook. 808 pit pet, pat [pt.], pitten [pp.].

## ifi. Romance.

A.. 810 fees. 811 piece piis. 820 gey géi. 833 pair peer. - p'aceable [peaceable]. 834 chaise tfeez. - aisy [easy]. - plaiser plèzer [pleasure]. 837 mistress mastris [Mrs.]. - mesterfu' [masterful]. 839 ba '. 840 cham 'er. - deem [dame]. - famis feemes [famous]. -hench (haunch). - chaepel
 haughty]. 865 fauler faaler [defaulter]. - cäshan kaashen [caution]. 866 peur.
E.. - praech [preach]. - crethid kredhit [credit]. 874 rein rèn. 885
vero [occ. (vers) very in the various islands]. 890 baest beest bist. - hour (uur).
$\mathrm{I} .$. and $\mathrm{Y} .$. - feurce [fierce]. -vild [vile]. - eemage image. meenit [minute of time]. - veelant [violent]. - admeer admiir [admire]. 910 ceetizen sitiz'n [citizen]. - veeved [vivid, very common].
O.. - pooch [pouche]. 919 choin tyóin [join]. - puishan pooshan poison. - ooman [omen]. - coont [count]. -renoon rinuun [renown]. - croon [crown]. - bannet [bonnet]. - eerison [orison]. 941 feul. 944 alooed vluu'd. - coort [court]. 952 turn toorn [turn]. - preev [prove]. 955 doot. - poo'er [power]. 956 cower [to recover héalth]. - dizzen [dozen].
U..] 965 eulie. 967 seut səot. 969 seur. - firry [fury]. - yeus [use]. 970 jeust tyjost [Mr. D. always pron. in Or. initial $j$ as ( $\mathrm{t}_{\mathrm{f}}$ )].

## D $42=$ nIL. $=$ northern Insular Lowland.

Boundaries and Area. The whole group of the Shetland isles. The separate islands of Foula and Fair Isle belong to this district, and their languages are varieties, but I have failed in procuring any information concerning them.

Authorities. 1. Mr. Arthur Laurenson of Leog, Lerwick, wrote an article in Danish on Shetland and Orkney in Annaler for Nordisk Oldkyndighed og Historie, 1860, pp. 190-201, to which article there were additions by R. J. Lyngby, pp. 201-216. This paper, lent to me by Prince L.-L. Bonaparte, led to a long correspondence with Mr. Laurenson, who has been very obliging in giving me all the assistance in his power, and especially translated for me a Shetland letter, said to be from Unst, of which Prince L.-L. Bonaparte lent me a copy, and subsequently it was found to be partly printed in the Zetland Directory, 1861. It is an excellent specimen, but I have not felt sure enough of the pron. to give it here. Mr. Laurenson also revised for me his translation of the Parable of the Prodigal Son, given in the above-mentioned Danish paper, and it has been added below. He also gave me a lw. and numerous newspaper cuttings in the Shetland Dialect.
2. Mr. Robert Cogle of Cunningborough, Dunrossness, Mainland, Sd., on a peninsula running s., gave me a cs. in his Dunrossness pron., and sent me "Shetland Fireside Tales, or the Hermit of Trosswickness, by G. S. L." (George Stewart of Leith), Edinburgh, 1877, pp. 239, because they gave such an excellent representation of the s. form of the dialect.
3. Miss Annie B. Malcolmson, native of Lerwick, in Oct. 1878, to whom I was introduced by Mr. Laurenson, kindly read to me Mr. L.'s Parable of the Prodigal Son, and his lw., and Mr. Cogle's cs., and from this dictation they are here reproduced.
4. Prince L.-L. Bonaparte procured Dr. L. Edmondstone's Parable of the Sower, in Unst pron., given below. He also put at my service notes made during a visit to Orkney in 1858; and lent me the MS. of Dr. L. Edmondstone's pronouncing glossary of Unst, which, being confined to unusual words, has not much assisted me; also a specimen of Mr. William Alexander Grant's glossary of
" 2000 words peculiar to Shetland, and not in use in any part of Scotland, chiefly old Norse and kindred tongues," which necessarily did not further my inquiries.
5. Dr. Thomas Edmondstone's "Etymological Glossary of the Shetland and Orkney Dialect," published by the Philol. Society, 1866, has, for the same reason as the others, not helped me, although interesting for other purposes, see notes to Paetie Toral, pp. 798 to 802.

As far as actual pron. is concerned I have therefore but one authority, Miss Malcolmson, to whose kindness I am so much indebted.

Characters. The peculiar alterations of $t h$, the main feature of pron. of the district, have already been given, p. 789.

Initial $c h$, generally ( $\mathrm{t}_{f}$ ), becomes ( sh ) in D 42 , as in D 40, but remains ( tf ) in D 41, which is nearer D 40, thus (shapter, shans, shiild, shil, sheer, shiiz) chapter, chance, child, chiel, cheer, cheese. But the initial ( $\mathrm{tf}_{\mathrm{f}}$ ) is by no means impossible to a Shetlander, who says (tyop) for shop, as in Ab. On the other hand, final ( $\mathrm{t}_{\mathrm{f}}$ ) usually remains, except in (stik, reek) stitch, reach, and perhaps a few other words, where it does not become (sh) but (k). And ( $\mathrm{d}_{\mathrm{f}}$ ) remains unaltered in Sd., though Mr. Dennison used ( $\mathrm{t}_{f}$ ) for it in Or.

Initial ( $\mathbf{w h}$ ) remains and does not become either ( $\mathrm{k} w \mathrm{~h}$ ) as in SL. or (f) as in NL. On the contrary, ( $\mathrm{k} w-$ ) $q u$-initial frequently, if not generally, becomes ( wh ).
$R$ is distinctly trilled, wr-is (w'r-wer-) and is sometimes written wir, meaning, I believe, the same thing, that is ( $\mathrm{w}_{11} \mathrm{r}$ ), p. 767.

In $k n$-, $g n$ - initial the ( $\mathbf{k}, \mathrm{g}$ ) are heard.
The aspirate is strong, except in unaccented pronominal words. The guttural varies as ( $\mathrm{kh}, \mathrm{kjh}$ ) according to the preceding vowel, as in German.

The vowels form a main difficulty, and many fine distinctions may have escaped me or been wrongly appreciated.

The (a) certainly tends to ( $a^{1}$ ), and in the diphthong (áli) seems to be exclusively used. In some cases Mr. Laurenson had marked ( $\mathfrak{x}$ ), which Miss Malcolmson sounded as ( $\mathbf{E}$ ).

The ( $\mathrm{E}, \mathrm{EE}$ ) was a prominent feature, as (lem, shem, nem) lame, shame, name, as distinct from Or. use. It sometimes occurred long as (heel, sneel) hail, snail.

The (i) constantly occurs purely short or medial, as (trid, did) thread, dead. Our short ( $i$ ) may remain, but is much superseded by $\left(i_{1}\right)$, which I expect is frequently the thick NL. $i$ or ( $i_{11}$ ) that has caused so much trouble, see p. 767. At any rate my appreciation varied as ( $i, \mathrm{e}, \mathrm{a}$ ) as in NL.
The ( 0,00 ) seemed pure, not ( 00 ) nor ( $\Delta A$ ), neither of which probably occurs, although I seemed at times to hear (oo). But certainly (AA) is absent, as it is in all the NL., and is replaced by (aa), which in Unst Prince L.-L. Bonaparte hears as (aa).
The (u) seemed pure as in all L., and not to become ( $u$ ). It generally stood for (uu), which however occasionally occurred.

There were at least three of the ( y ) vowels ( $\mathrm{y}_{1}, ə, \infty$ ), and I may have confused the two first as ( $\mathrm{dyy}_{1}$, shəo) do, shoe, and ( $\mathrm{gy}_{1} \mathrm{~d}, \mathrm{ly}_{1} \mathrm{v}$ ) good, love, but (spən, mən) and (rœt, kœp) root, cup. Whether or no, three distinct vowels are really used and confined to particular words, I am unable to say.

The diphthongs seem to be (áli), but (áu, óu) and occ. ( $a^{1} u, a^{\prime} u$ ) perhaps. While (ío, íu) occ. occur for $0^{\prime}$ before a guttural, as (tíokh) tough. We find also few of the Ab. (ári) words (see p. 766) as (kwálin, whái', tá'izdi) quean, whey, Tuesday.

These correspond with Ws. roughly thus:
A- is ( $\mathrm{E}, \mathrm{aa}$ ), as (lem, draa) lame, draw.
$\mathrm{A}^{\prime}$ (ee, EEE, E), as (see, SEE) so, (nEE) no, adj. (hem, ben) home, bone,
$\mathbb{E}^{\prime}$ varies between (ee, e), apparently the normal sound, and (i) which looks
like a refinement, as (leev) leave, (klin) clean
$\mathbf{E}$ is (e, $\mathbf{e}$ ), as (spek, weev) speak, weave.
$\mathrm{E}^{\prime}$ regularly (i, ii), as (hii, dii, fit) he, thee, feet.
EAL usually (aa), and the L. occ. dropped, as (aa, aald) all, old.
EA' usually ( $i_{1}, \mathbf{e}, \mathrm{e}$ ), as (gri $i_{1}$ t, def) great, deaf, rarely (i), as (did) dead.
E0' regularly (ii, i), as (bii) bee, exceptionally (əə), as (shəə) she.
$I^{\prime}$ is regularly ( $\mathbf{a}^{1} \mathbf{i}$ ), without distinguishing a broader form (ai).
$\mathbf{O}^{\prime}$ becomes ( $\mathrm{y}_{1}, ⿰ ㇒, 2, \propto$, io, íu), all variants of the usual alteration of $\mathrm{O}^{\prime}$.
U is regularly (a), but sometimes (œ), as (san, œp) sun, up.
$\mathrm{U}^{\prime}$ is regularly ( $\mathrm{u}, \mathrm{uu}$ ), as (nuu, tun) now, town.
For particulars, refer to the cwl. below, p. 818.

## Illustrations.

1. Dunrossness cs. by Mr. R. Cogle, the last of the 8 cs. in the introduction to L., p. 684, as read by Miss Malcolmson, and hence with Lerwick pron.
2. Lerwick, Parable of the Prodigal Son, as written by Mr. Laurenson, and read by Miss Malcolmson.
3. Unst, the Parable of the Sower as written by Dr. L. Edmondstone, with a conjectural pal. version by AJE.
4. General cwl . from Mr. Laurenson's lw. as read by Miss Malcolmson, together with words excerpted from Nos. 1, 2, 3.

The Parable of the Prodigal Son, Luke xv. 11-32.
Translated into the Shetland dialect by Mr. Arthur Laurenson, of Leog, Lerwick, Sd., originally published in the Annaler for Nordisk Oldkyndighed, 1860, p. 198, corrected by himself for the present edition, and pal. by AJE. from the dictation of Miss Annie B. Malcolmson, of Lerwick, 29 Oct. 1878.
11. a sarten man hed twa sanz.
12. rn de Jaqest o drm, sed trl hiz feedrr: feedrr, gii me de peert o de $\mathrm{gy}_{1} \mathrm{dz}$ et faaz te mii. en hi peerted kiz liven etwiin dem.
13. en no moni deez e'fter de Jaqest san gaderd aa tegeder, en tuk dr geet til e faar kjantri, en spent aa deer in bad liven.
14. en whin hi hed spent aa, der kam $\boldsymbol{r}$ grit femin in dat laand, cn hi biguu $\cdot d$ te bii in want.
15. en hi gad en fid wi e man o dat kjantri, en hi pæt him ut te kip swálin.
16. en hi wid fee'n he felt hiz bel $i w i d s$ broks de swálin at, en nee man gee óukht tel him.
17. en whi $i_{1}$ n hi kam tel himsel hi sed: háu mon $i$ fid sarvents 0 mi feederz hee bred rníokh on tr speer on álif faant wi haqer
18. áli)l ráliz en geq te mi feedbr en)'l see tel him: feedbr áli hee sind rgenst hiv'n en dii,
19. en álí)m nee meer wardi to bi keed (kaad) dáli san, mak mi ez iin o dáli fiid sarvents.
20. en hi reez en kam tel hioz feeder. bit whin hi wez $j i_{1} t$
 kjest $\mathrm{h} i_{1} \mathrm{~m}$.
21. en de san sed tel $i m$ : feeder áli hee sind egenst hiv'n en in dái sáikjht, en em nee meer wordi te bi keed (kaad) dáli san.
22. $\mathrm{b} i_{1} \mathrm{t} d \mathrm{e}$ feeder sed tel hinz sarvents: bri $i_{1} q$ fort de best kleez en pat dem apen em; en pat e raq on hizz haand en shön on $\mathrm{h} i_{1} \mathrm{z}$ fit,
23. bn br $i_{1} q$ hiir defated kaaf en kel $i_{1} \mathrm{~m}$, en lat wez et en bi mari,
24. fre das máli san wez deed en $i_{1}$ s liven egen; hi wez lost en $i z$ fon, bn dee biguu $d$ ts bi mari.
25. nuu de aaldest san wrz $i$ de fill en az hii wbz komen heem tel $d e$ hus hi heerd mazik bn dansen.
26. en hi keed (kaad) in o de sarvents, en akst what das waz.
27. en hi sed tel $i_{1} \mathrm{~m}$ : dáli brider $i z \mathrm{kam}$; en dá ${ }_{1} \mathrm{f}$ feeder hez kelt de fat ed kaaf, bikæz hi hez got'n hi $i_{1} \mathrm{~m}$ bak see'f $\boldsymbol{\text { rn sund. }}$
28. en hi wbz tarn, on wid ne geq in: see kam hizz feeder ut en entreted $\mathrm{h} i_{1} \mathrm{~m}$,
29. on hi anseren sed tel hiz feeder: nuu das moni Jŭrz do áaí serv di, neder bruk áli dál komanandz et on $i$ tálim, en Jit ni $i{ }_{1}$ ver gee du mii $\boldsymbol{\varepsilon}$ kid, $i_{1} \mathrm{t}$ áli má'ikjht mak mari wi máli frindz,
30. bit az shəon az das dá $i$ i san wez kam, et hez divuu d dá'i liven wi həərz, du hez kel ert fer him de fated kaaf.
31. en sed trl em: $\operatorname{san} \mathrm{du}) \mathrm{z}$ ever wi mi, en aa et áli hee $i z$ dálin.
32. it wez ráikjht dat wi sud mak mari en bi gled; fer das dáli brider wez ded en $i z$ liven egen; en wez lost en $i z$ fon.

Notes to the above Parable.
15. hired, (fii) cattle, money, wages, wirr tirwirring, habitually growling." (te fii) to hire for wages.
19. one (iin).
28. angry (tarn), Jam. "to tirr, to Edm. "tirran, cross, ill-natured, enraged; Danish tirre, ags. tyran, to exasperate, irritate." Ettmüller gives the forms terian, tirian, tirigan, tyrwian.

Parable of the Sower, Matt. xiii. 3-9. •
Translated into the dialect of Unst, the northernmost isle of Sd., by Dr. L. Edmondstone, 1859, for Prince L.-L. Bonaparte, by whom it was presented to the Philological Society 20 June, 1873. Here printed in tbe original spelling, thus explained by the Prince: "The pronunciation of a long and grave in pâtre, indicated by $a a$; that of $e u$ in peu by $\ddot{o}$; that of [Fr.] $u$ mixed with a slight shade of $e u$ by $u$; that of German ch in nacht by $\chi$." This is printed in Italics, with an interlinear translation into pal. by AJE.
E.E. Pron. Part V.
[2249]

Dr. Laurence Edmondstone d. 1874, aged 84. He was the younger brother of Arthur Edmondstone, of Buness, Unst, d. 1813, and uncle of Thomas Edmondstone, who compiled the "Etymological Glossary of the Shetland and Orkney Dialect," printed in the Trans. Philolog. Soc. 1866, Part III.
3. behold, a saar güd furt ta saa; bihoold e saar gyd furt te saa;
4. an whin he saad, some seeds fell be da rod side, an da fools en whin hi saad, sgm sidz fel bi de rod sálid, bn de fuulz
cam an devoord dem up.
kam en divuu'rd dem ap.
5. some fell uppo stany places, whar dey hedna muckle airt; sam fel ap er staani pleesez, whaar dee hed)ne mak'l eert;
an at ance dey shot up becaas dey hed nay deepness o' airt; on et ans dee shot $\mathfrak{p p}$, bikaas dee hed nee dipnes 0 eert;
6. an whin da sun wis up, dey wir scooderd; an becaas dey en $w h i_{1} n d s \operatorname{sen} w i_{1} z \operatorname{ta}$, dee wer skuuderd; en bikaaz dee
had nay röt, dey widderd awaa.
hed nee rot, dee widrrd ewaar.
7. an some fell amung torns; an da torns shot up, an shockit dem. en serm fel emaq tornz; bn de tornz shot ap, en shokit dem.
8. bit udder fell intill güd grund an broxt furt fröt, some a bit ader fel inti $i_{1} \mathrm{gy}_{1} \mathrm{~d}$ grand, en brokht furt frot, sam $\boldsymbol{s}$
hunderfaald, some saxtyfaald, some tirtyfaald. handerfaald, sam sakstifaald, sam tartifaald.
9. whaa hes airs ta hear, let him hear. whaa hez eerz te hiir, let hem hiir.

Notes. 6. scooderd, scorched. 7. shokit, choked.

Shetland cwl.
Composed of most of the words in
Mr. Cogle's Dunrossness cs.
Mr. Laurenson's Parable of the Prodigal Son and wl.
Both pal. by me from dictation of Miss Malcolmson.
Together with words from G. Stewart's Shetland Tales, in his own orthography, and from Dr. L. Edmondstone's Parable of the Sower, also in his own orthography in italics preceded by $\dagger$.
I. Wessex and Norse.

A- 3 beek. 4 tæk. - shack [shake]. 5 mæk mak. 7 seek. 8 her [(hed) had]. 14 draa. 17 laa. 20 lem. 21 nEm .22 tem. $23 \mathrm{sæm}$. 24 shem. - geet [gate, road]. 33 reder. 35 ául. 37 klaa. A: [ 2250 ]
gee [gave]. 38 bs. 39 kam kæm ke'm. 40 kem tcam. 41 tank. 43 haand, haand. 44 laand. 46 kaand'l. 47 waander. 49 heqen [hanging]. 50 teqz, tainges. 51 man. 52 wen. 55 ash, ase. 56 wash. A: or 0 : 58 fee, fae. $59 \mathrm{læm}$, 60 læq. 61 emæq, amung. 62 stroq. 64 wera $\cdot \mathrm{q}$ w'ræq. 65 sæq. $\mathrm{A}^{\prime}-67$ geq geken gaen gaəd gəd tgüd gane [go, going, gone, went]. 72 who wha, †whua. 73 see sEs. 74 twa. 79 ain EE' $^{\prime}$. 82 ance †ance. 84 mair. 85 seer. 86 kts. 87 klegz. 89 beedhth. 91 maa, maw. 93 snaa. 94 kraa. 96 saa + saa [ $(\dagger$ saar $)$ sower]. A': 102 aks. 104 rod, trod. 108 dookh. 111 oukht. 112 hel. 113 heel whool. 115 hem herm hame. 117 ii iin. 118 ben. 122 i. nen nane, ii. no nee ner, $\dagger$ nay. 123 ne then naithen. 124 sten stane, $\dagger$ stany [stony]. 125 ònli. 126 oor. 127 hars. 129 gost. 130 biit. 133 w'rot.
压- 138 feeder feder feader. - gader [gathered]. - trgeder [together]. 140 heel. 142 sneel. 143 teel. 144 egen. 150 lest. 153 setterday sEterde. A: 154 bak. - spak [spake]. 156 gled. 158 efter E'-efter. 161 dee. 165 sed. - whaal [whale]. - sma' [small]. 169 when whæn whan whi $i_{1} \mathrm{n}$ whin, $\dagger$ whin. 170 hairst. - speer [spare]. 172 gars girs. gles [glass]. $173 \mathrm{wez} \mathrm{wi}_{\mathrm{I}} \mathrm{z}, \dagger$ wis. - ot üte [ate]. 177 dat. 179 what fat. स'- 182 sii. -rake [reach]. 183 tiit. - reedi [ready]. 187 leev laev. 189 wáli. 190 kii. 192 min. 193 kliin. 194 oni. 195 moni. 196 twir. 199 blit. 201 hethen. $x^{\prime}: 204$ did. 205 trid treed. - tseed. 206 rit ${ }_{1}$ d. 207 nid'l. 209 ni $i_{\text {ver }}$. 212 wháli. 214 ne 'der nèder. 216 deel. 218 ship [a ship $=$ (shep)]. 221 faer. 223 deer. 224 whaar whaar, †whar. 226 mest. 227 wit. 228 swet. 230 fàted [fatted].
E- 231 de $d a, \dagger d a$. 232 braak [brakwast breakfast]. 233 spzk speken spaekn [speaking]. - wadder [weather, + widdered withered]. 235 weev. 236 fiver. 244 wiil weel. $246 \mathrm{i} \mathrm{k} w \mathrm{in}$, ii $\mathrm{k} w \mathrm{a}^{\mathrm{l}} \mathrm{in} .2247$ ween. 248 meer. 249 weer. 250 sweer [(ansgren) answering]. - et [eat]. 251 meet. 252 ket'l. E: - nek [neck]. 256 s,t,retyt. 261 sez seeen [says saying]. 262 $w y$ wáli. 263 вwaa awa, †awaa. 265 streekjht. - fiild [field]. 269 demsel [themselves]. - twalmont [twelvemonth]. 270 beli. 271 tel. 273 me'n men. 276 teqk. 281 lent. 283 mari. - best [best]. E' 290 hii. 291 dii. 294 fid. 296 biliv. 298 fil. 299 grin. 300 kip. 301 thear. 302 mit. 303 swit. $\mathbf{E}^{\prime}: 308$ nid. 309 spid. 310 hil. 312 hiir. 312 heerd herd. - blissen blessing. 315 fit fit. - ticht tight. 316 niist neist.
EA- 320 keer. EA: 321 see saa. 322 laaf ljaakh laakh. 326 aald auld [(aaldest) oldest]. 328 cauld. 329 +faald. 330 hk 'd [ $\dagger$ behold]. 331 sxald. 332 taald. 333 kaaf. 335 aa. 336 faa. 337 waa. 338 kaaz keez [calls]. - saut [salt]. - sheer [share]. 340 Jeerd. 342 eerm. 343 waarm. 344 beern. 345 dar. EA'- 347 hesd. 348 een in. -tair [ear]. 349 fíu. EA': 350 deed deid. 353 bred. 355 def. 356 lef. 357 too altoo 359 neeghbour. - draem dream. 363 shep. - jiir. 365 niir. 366 gre't grit $\mathrm{t}_{\mathrm{t}}$. 367 tret. 368 deth. 369 sloo. 370 raa. 371 straa. EI- 373 †dey, da)r [they are]. EI: 380 dem . EO: 384 hiv'n. 386 Jáu. 387 níu. EO: 388 malk. 390 sud. - yallow yellow. 392 son. 395 Jaq. 396 wark. 398 starv, + sterve. 400 eernest. 402 leern. 403 faar. 404 starns. - hert [heart]. 406 teart. EO'- 409 bii. 411 trii tri. 412 sho shas shii. - + shockit [choked]. 413 dev'] deevil. 415 lii. - shoet [short]. 417 shau. 418 bruu. EO': 422 sik. 423 lá ${ }^{1}$ ikjht. 427 bii [(biin) being]. 428 sii. 429 find. 430 frind [not (i)]. 432 fort. 433 brist breest. 435 juu. 436 truu. 437 trazth. EY- 438 deiz [dies, pron. (diiz)]. EY: 439 trast.
I- 440 wiik ouk. - gii [give]. - liven [living]. 446 nálin. 447 her. 449 got'n [pp. gotten], firyatten [forgotten]. 450 tà ${ }^{1} \mathrm{izd} i$. I: 452 a á ái. 455 lă'i. $4 \overline{5} 7$ mầ ${ }^{1}$ kjht micht. 459 rái 'kjht. 462 sálikjht. 463 tit $i_{1}$ tel, † intill. 465 sek sic. 466 shiild. 467 wálild. 468 sheels. 475 wind. 477 find $f n^{\prime}$. 478 grind. - hidmest hinmest [hindmost]. 479 wind. 480 theq thiiq . - raq [ring]. - bri $i_{1}$ [bring]. - shep [ship]. 483 his. 484 das. 488 ${ }_{J i} \mathrm{I}_{1}$. 489 hit [only one instance found]. - kid [kid]. - saxty [sixty, common]. $\mathrm{I}^{\prime}$ - 490 bi be. 491 sálikjh. 492 Fside. 494 tálim. 497 rá'iz. 498 w'rit. $\quad I^{\prime}: 500$ lek lekli [likely]. 502 fáliv. 503 lá'if. 505
[ 2251 ]
wálif. 506 wumen. 507 wimen. 508 málil. 509 whá 1 il . di [thy], dálin [thine]. 510 málin. - swálin [swine]. 513 weer. - blide [blithe]. - scy [scythe]. - +tirty [thirty].

0- 519 óurr. 523 hoop hup. 524 warld warl’. 0: 527 báukht. 528 táukht tocht. 529 bráukht. 530 w'ráut. 532 kol . 534 hol. 535 fok. 537 mold. 538 wi $i_{1} \mathrm{~d} .546$ fir. 547 boord. 550 ward. 551 storm. 553 horn. - †torns [thorns]. - fort [forth]. $0^{\prime}-555$ shəən [pl. shoon]. 556 to. 558 luik líuk. 559 mider midder. 560 schüle. 562 mən mün. 564 səən shəən shüne. 566 idder ider. 568 bri $_{1}$ der. $0^{\prime}$ : 569 bíuk. - huik [hook]. 570 tuk tíuk. $571 \mathrm{gy}_{\mathrm{i}} \mathrm{d}$ guid, $\dagger$ giüd. 572 bly ${ }_{1} \mathrm{~d}$ blüid. 573 flod. 575 stəd. 579 eníukh eníokh eneuch. 580 tíokh. $582 \mathrm{k} \ngtr l$ cüil. 583 tíul. 584 stəəl. 586 dü dəə də dü̈ns [doings], do)ne dœe)ne [don't]. 587 dən dyn dün'e. 588 efternoon [afternoon]. 589 spən. 590 fləər. 591 məər. 592 swəər. - həər [whore]. 594 bœet. 596 rüit rœt.

U- 599 ebən. - wid [wood]. $600 \mathrm{ly}_{1} \mathrm{v}_{\mathrm{c}} 601$ fuul, †fool. 602 suu. 603 kem. 604 samer simmer. 605 san. 606 door. 607 bœetrr. U: 609 fu. 610 uu. 612 sam. 613 drak'n. 615 páund. 616 grand, †grund. 617 sund. 618 wuund. 619 fon. 621 wœnd. 622 œnder. - †hunder. 626 haqer. 627 sande. 629 san, †sun. 631 fərzds. 632 œр, †up [(aрв), uppo upon]. 633 kœp. 634 tru tro. 635 wirt [(wardi) worthy]. 636 farder. 637 toesk. 638 bœsk. 639 dœst. U'- 640 coo. 641 fuu. 642 du. 643 nuu noo. 646 buu. 648 wir. 650 aboot. 651 sthuu t. 652 kud. 653 bit bat bit $\dagger$ bit. $\mathrm{U}^{\prime}: 655$ ful. 656 rum. - toom [thumb]. 657 brun. 658 duun dun doon. 659 tun. 662 wez. 663 huus hus hoose. 664 lus. 667 ut oot. 668 prud.

Y- 673 mak'l †muckle. 674 di $i_{1}$ did. 675 dráli. 679 kirk. Y: felt [filled]. 693 sind [sinned]. 694 wark. - wirm [worm]. 700 wars waars. 701 farst. - las'n [listen]. - kjest [kissed]. - kist [chest]. $\mathrm{Y}^{\prime}$ - 705 skjá1i. 706 wháli. $\quad \mathrm{Y}^{\prime}:$ - wiss [wish].
iI. English.
A. 713 bad. 717 jaad. 736 las. $737 \mathrm{mi} i_{1}$. - shald [shawl]. I. and Y. - kel [kill]. 0.761 lod. 768 nóis. - bruk [broke pt.]. pow [poll, the head]. - biguu d [begoud=began]. - Tost [lost]. 781 boder. 783 puutri. 790 gun. - †scooder [scowder, skoldir =scorch]. U. 798 whiir. 803 jump. 808 pit pat, pæt, pitten [prt., pt., pp.].

## iII. Romance.

A.. 810 fees. 811 tplace. 815 faks. 816 faad. 824 sheer sheir. 826 igl. 827 eeger. - saunted [sainted]. - plase [please]. 835 reez'n. 838 treet [(entreted) entreated]. - femin [famine]. 841 shans. 844 truncher [trencher]. - graand grand. 850 dans. 852 eepren. - shapter chapter. - mairried [married]. 857 kes. 859 shees. - natur [nature]. 862 seef seef. 864 bikæz bika${ }^{1}$ z. 865 faut. 266 pəər püir. - ill faured [illlooking].
E.. 867 tee tae. 869 veel. - rael [real]. 872 sheef. 875 faant. 876 feent. 885 veri. 888 sarten. - serv sair [serve]. 889 sees. 890 beest best. 891 feest. - oor [hour]. 893 fluur. 894 disecv. 895 riseev.
I.. and Y.. 897 delicht. 898 nális. -infeedel [infidel]. 901 fálin. 908 advális. - meesery [misery]. - veesably [visibly]. 912 rális.
O .. 914 brootf. 920 póint. - fálir [a fair]. 925 vóis. 926 spóil. soond [sound]. - muntens [mountains]. 935 kjantri - †devoor [devour]. 938 korner koorner. 940 kot. 941 faəl füle. 944 aluu $\cdot 945$ vuu. 947 bóil. 948 bául. 950 saper. 952 ii coorse. $953 \mathrm{k} œ z ' n . ~ 955$ duuts. poor [power]. 956 kiver.
U .. - subjek [subject]. 963 wháliet. 965 óil. 968 óister. 969 shəər süre. - üse [use]. - excüse excuse. - mazik.

## A Few Results.

The long investigation which is now closed still leaves much to be desired, though the reader may deem that it already enters into too many unnecessary particulars. But as the points to be investigated were not only numerous, but transitional in their character, great minuteness was required in recording the discoveries made in the present phonetic examination of a large district. Our object was to discover the traces of the past in the present, and to account, if possible, for the great phonetic changes which strike the most cursory observer. An endeavour has been made in the great majority of cases to get information cither directly from the mouths of dialect speakers, or indirectly from the mouths of those who were familiar with dialectal speech, and to record the result in a uniform notation with the utmost attainable accuracy, trusting as little as possible to written accounts, except from the pens of informants whose phonetic knowledge and manipulation of my written systems had been tested by myself in personal interviews, such as TH., JGG., CCR., Dr. Murray, Mr. Elworthy, and Mr. Darlington. In the Prelimininary Matter, No. VIII., I have endeavoured to describe my palaeotype, but I am painfully conscious that without the living speech, all such expositions are only approximative, and that even with the advantage of actual audition, but few can imitate all the sounds with facility and correctness. I hope, however, perhaps too sanguinely, that the conclusions as to the sounds actually used and heard will be sufficiently well appreciated to make their study useful and effective towards the elaboration of a hitherto unwritten chapter in the great science of language. Dr. Sweet's enlarged and improved edition of his "History of British Sounds," p. 16*, under the title of "A History of English Sounds from the Earliest Period," did not reach me till May, 1888, when nearly 300 pages of this treatise were already in type, and the first draft of the first five Divisions, embracing all England, was already completed in MS. Moreover, his work required more study than the exigencies of passing this part through the press would allow. I regret therefore that I am compelled to leave Dr. Sweet's valuable work almost altogether unused.

The first result of the present examination of the existing phonology of English dialects is that there are really a large number of local varieties of speech, all related, while at the same time in many respects strangely different (compare the five Ruth versions, p. 698). But the relations are much more definite than we had any reason to expect, considering the rude shocks to which local habits have been subjected, and the present exterminating [ 2253 ]
influence of school boards and railways. We have then in England many local forms of speech, not merely 42, the number of districts here formed by neglecting minor differences, but many hundreds, (recognised by dialect speakers themselves, who will pick out the village that owns the speech,) and these, we have seen, can be further grouped again into six large divisions, which by joining the W. and E. to the S., and the L. to the N., can be further reduced to three, Northern, Midland, and Southern, which have been recognised from the earliest times. But these three parcels are not within the limits of each homophthongous, and to attempt their exact filiation to the oldest local speeches is probably beyond the reach of present investigation, and certainly beyond the limits of the task here undertaken.

By a dialect we here only mean, first, a local difference of speech, the existence of which has been here abundantly established, and; secondly, an evident relation of all these forms of local speech to one another. Now the earliest local speech with which we have complete literary acquaintance is the Wessex or that spoken by the West Saxons. We have many remains of the Northymbrian, but none, of any consequence, of the Midland. Hence Wessex is the one form of early speech with which we should compare all others. But even at the times when the Wessex speech was cultivated, and existing Ws. books were written, old Norse was inextricably mixed up with it, and in the cwl. words from that language have been frequently introduced as 18 cake, 25 mane, 54 want, etc. Hence we have to supplement Ws. with N. (Norse).

Now the large collection of cwl. already given, in which the mode of replacement of Ws. or w. sounds by local English is clearly shewn so far as the vowels are concerned, in a number of words, all or by far the most of which, allowing for such differences, are common to all speakers of English, to my mind establishes a local definite relation between the early form and the particular local form, with great diversities as to what that particular local form may be, and many differences in the effects produced on the vowels by adjacent consonants. The exact determination of these relations must be left to future scholars; I am myself too old even to attempt it. It has been my work to furnish the materials as faithfully as I could, without any preconceived theory, and I am only too happy to have been enabled to deliver them in an orderly form to future investigators, and must content myself with drawing only a very few conclusions.

It is pertinent to inquire to what extent do our oldest documents represent the sounds that their writers actually heard in speech? We cannot suppose that the oldest writers were supernaturaily gifted with the power of perfectly appreciating sounds, and registering them by means of a very imperfect instrument, - the medievally enlarged Latin alphabet, with two or three runes. Nor do we know the exact sounds which these scribes gave to their letters, or how many different sounds they attributed to each. I am not now perfectly satisfied with the key to Ws. given in Puı II.
p. 534. I do not feel quite sure of $a, e a, e d, e o, e \delta$, and even of the exact sounds of $i, e, a, o, u, y$ (where Dr. Sweet recognises two sounds of $a$, two of $e$, and two of $o$, and there may have been two of $i, a, u)$. The $r$ was possibly ( R ), entailing ( $\mathrm{r}, \mathrm{D}, \mathrm{N}, \mathrm{x}$ ), while p , $\gamma$ cannot be fixed as (th, dh) with certainty. As to the shade of sound that $y$ expressed we could not hope to determine it. At what time $g$ z were really distinguished, or $z w$ became simply used diphthongally, it would be difficult to say. This makes the starting-point very doubtful. But I think that for the purposes of the present comparison, it would be sufficient to assume the following values:
 pal. $a$ aa æ ææ á $u \mathrm{~b}, \mathrm{k} \mathrm{kj}, \mathrm{g} \mathrm{k} w \mathrm{D}$, dh th, E ex é $a$ é $a a$

Ws. eo eó $f$ g 子 $h \quad h l h n h r i$ í ie iu $l m n n g$ o ó


pal. $\mathrm{p} \mathrm{R}, \mathrm{z} \mathrm{s}, \mathrm{sk} \mathrm{skj}, \mathrm{T}$, th $\mathrm{dh}, u u u \mathrm{w} \mathrm{L} w \mathrm{R} w \mathrm{y}_{1} \mathrm{yy}_{1}$.
Here ( $\mathbf{v}, \mathrm{z}$ ) initial and perhaps ( $f$, s) final seem guaranteed by existing usage in D 4, and similarly the series ( $\mathrm{T}_{\mathrm{D}} \mathrm{L} N \mathrm{~N}$ ) seems established first by the existing usages in D 4 (pp. 51 to 54), and the descent of the general English coronal ( tdln l ) from them as opposed to the ( $t, d, n, r$ ) of the continent, of which ( $t, d, r$ ) are occasionally found in M. and N., and perhaps, but not with certainty, in NL and IL. The (éa éo) seem justified by the regular practice of dialectal fractures, and the occasional lengthening of the second element is a common feature of our diphthongs. I am still very doubtful as to ' $x$,' but it is most probable that it was a simple vowel, as the medieval Latin ' $\mathfrak{x}$,' from which the sign was borrowed, was, at that time at least, and for long before it, a simple vowel ( EE ), whence ( $\mathfrak{¥}, \mathfrak{x}$ ) is a natural development.
If we merely examine dialectal vowels which replace the literary Ws., the confusion at first appears immense, - the maze is mighty, and the plan unseen. The first approach to orderliness is made by remembering that, except in a small part of the south-west of England, say about D 4 and 5, the sounds cannot be considered as engendered by the Ws.; they are relatives, not descendants.
Now the first thing that strikes us is, that although many of the short vowels are occasionally considerably different from the presumed Ws. in received speech,-an artificial product,-they are (omitting EA, EO) all to be found in some one or other of the dialect districts, in closed and stressed syllables, with what have here been assumed as their original sounds ( $i, \mathbf{x}, \mathfrak{\infty}, \mathrm{a}, \mathbf{0}, u$ ).
The I is, very rarely, (i) or ( $i^{1}$ ), at least in the North, and sometimes falls to $\left(i_{1}\right)$ or even $(e)$. But $(i)$ is its general sound. Indeed ( $(i)$ is in closed syllables a difficult sound to most Englishmen, who are even apt to replace (ii) by (ii, $i$ i), although in many districts a genuine short I becomes diphthongised, as in 444
[ 2255 ]
stile, 446 nine, 458 night, 477 find ; yet the short vowel, sometimes prolonged to (ii), but not diphthongised, is found in the first two words stile, nine, and with its proper quantity in 477 find, while 458 night, appears as (nekjht) in L., the vowel being only lowered, but then the speakers think they say (nikjht) and write nicht.
The $\mathbf{E}$ in close syllables is almost invariably ( $\mathbf{E}$ ), except among educated southrons, who do not count. Where it has been written (e), it was, I think, generally a confusion, easily explained.
The E final of Middle English, replacing the various Ws. final vowels which, as explained in I. 318-342, III. 646-648, certainly existed, at least in poetry, so late as the time of Chaucer and Gower, has entirely disappeared in the dialects as well as in received speech. No trace of it has been found. The High German final $E$ remains even in common conversation, the Dutch final $E$ exists in a few uses, the French final $\mathbf{E}$ has disappeared, except before two following consonants, in prose and in speech, and even in declaimed verse, but exists metrically and in verse set to music, being distinctly heard at the present day from French singers, and even often provided with a long note. The English final E has absolutely ceased to exist
Generally $E$ in an open syllable follows the fortune of $\mathrm{E}^{\prime}$.
The $\mathbb{\Phi}$ in close syllables is very seldom ( $¥$ ), and generally follows the fortunes of $A$.
The $A$ in the south and east, when used in close syllables, is fine ( $a^{1}$ ) approaching and in rec. sp. quite reaching (æ), but in the M. and N. and L. varies from (a) to (a). The A- in open syllables will be considered under $A^{\prime}$.

The 0 is, I believe, normally ( 0 ), but it is very frequently confused with (0) by my authorities, and pronounced of course as (0) by rec. speakers, who have generally a difficulty in distinguishing ( $0 \quad 0$ ). But where it really occurs, ( 0 ) seems to be as much a modern invention as (AA).
The U remains ( $u$ ) over only a very small zone, comprising Li., Yo., Cu., and We., and on the borders of this zone becomes ( $u_{0}$ ) in the s., and ( $\propto_{1}$ ) in the north, sounds difficult to distinguish, and leading to the $S$. (a), and the probably identical L. (a). The S. form is raised in rec. sp. to ( $\partial$ ), which seems to be also occasionally found dialectally, but this is liable to doubt. The difference between $(\partial$, a), like that between ( $e, E$ ), seems to be unimportant, and is seldom recognised. Dialect writers also confuse the five sounds ( $\boldsymbol{\text { a }} \boldsymbol{u} u_{\mathrm{o}} œ_{1}$ ) under one sign $u$.

The $\mathbf{Y}$ is never distinguished from I , the dialectal sounds approaching ( y a $\infty$ ) having arisen in a different manner. The confusion of the sounds of $I, U$, is probably very old.

The long vowels $\mathrm{I}^{\prime}, \mathrm{E}^{\prime}, \mathbb{E}^{\prime}, \mathrm{A}^{\prime}, \mathrm{O}^{\prime}, \mathrm{U}^{\prime}, \mathbf{Y}^{\prime}$ (the last confused with $I^{\prime}$ as $\mathbf{Y}$ is with I), are seldom given pure, but are generally fractured, that is, really form diphthongs of the old sort, or of a peculiar kind, arising from beginning to pronounce the vowel with a wrong position of the organs, and then gliding to the right position.

The $I^{\prime}$ and $\mathrm{Y}^{\prime}=\mathrm{I}^{\prime}$ remain in very few words of Teutonic origin, but in many Romance words as pron. in L., see D 33, p. 720c. In Part I. pp. 284-297, tabulated on Part I. p. 291, a number of instances were collected for the purpose of shewing that "long $\bar{\imath}$ " was originally (ii). The consequent dissertation (although it took the form of the older or dialectal pron. of words which are in rec. sp. diphthongised like the pronoun I) gave rise to the present investigation. As the words collected in I. 291 are rarely to the point of the pron. of $I^{\prime}$, it will be better to consider them separately, and for convenience they will be taken in the alphabetical order of I. 291, and when they occur in the cwl. the number will be prefixed, which will make reference to the various cwl. easy.

500 alike. Mr. Shelly gave me this as being (eli $\cdot \mathrm{k}$ ) in Dv., but in his cwl. p. 165, I find " (la'ik), rarely (lek)." Now (lek) is heard in L., Part I. p. 288, note 3, and p. 782, No. 500. It is not a case of $I^{\prime}$ retained, but of $I^{\prime}$ being shortened to I, and then lowered to (e), a very different case.
briar, Ws. brér, and hence is only the common case of $\mathrm{E}^{\prime}$ becoming (ii), and is not in point.
399 bright. If we take this for Ws. beorht, it is not a case in point, Dr. Sweet assumes a later form.-brihht. This was given me as (ii) from Cu., Kendal, La., South Shields, and We. It is generally so assumed to be, but that is only approximate, the usual form in Cu. and We. is (britit), see p. 588, second word, a delicacy seldom appreciated by writers, of which more presently. It is, howerer, at most, a short vowel lengthened, and hence not in point.

490 by L., Dr. Murray gives p. 718 (băi) of place, (béi) of agency, so that the form (bii) is not reached emphatically, (bi) unemphatic is common.
466 child, given as (tyírl) in Du., p. 163, but as the plural children shews this is not a case of $I^{\prime}$, but of I lengthened under the influence of a following $l$, hence it is not in point.
438 die, often called (dii), is from n. deyja, and hence not in point.
675 and 677 dry, in North Shields (dwii), p. 674, No. 675, but this is only a short vowel $y$ in drygan, lengthened, and hence is not in point.
dyke, Miss C. Day gave me (diik) from Nf., p. 276a. It is a genuine instance, but I did not get it elsewhere.
348. eye is very commonly (ii), but as it is an EA' word it is not in point. In eyesight, the sight has a short I and hence is not to the point.
414. $A y$, sb. fleóga, vb. fleógan, is evidently not in point.
886. friar, Fr . frère, is also not in point.
fright, Ws. fyrhto, -u , with a short y , is also evidently not in point.
445. to hie, Ws. higian, has again a short vowel and hence is not in point, see I. 289, note 3.
305. high, Ws. héh héah, is in either case not in point.
hind, Ws. hindan, has a short vowel, prolonged.
Ide ( 2 sw .Exeter), called (iid) I was told, but I do not know whether St. Ida had I or I'.
$I$ 'll, the pronoun is sometimes called (i) when unaccented and placed after the verb, but as the word was ic with a short vowel, it is not a case in point.
kindly (kiinli) in s.Dv. (p. 165, after No. 689), but this is from Ws. cynde with a short vowel, and hence is not in point.
kite, Ws. cy'ta, is said to be (kiit) in Yo. and would be a good case, and certainly sky (skii) was found near Bradford, p. 393, No. 705.
liar, we find 415 to lie mentiri regularly (lii) in L., but this is from Ws. leógan, and hence not in point, and 676 a lie, Ws. lyge, had a short vowel.
425. light, Ws. leóht, is not in point, and lightning belongs to light.
712. mice, Ws. my's, like 711 lice ly's, is often called (miis, liis) in various districts, as in Danby Cleveland, p. 528, and Southwold Sf. p. 283, (miis) in Faversham Ke. p. 140, and it is a case in point.

457 might, Ws. miht, a short vowel.
510 my as a contraction of mine, $\dot{\mathrm{W}}$ s. mín, often becomes (mi) unemphatic, as (mi lasd) my lord.
458 night, Ws. niht, a short vowel again.
311 next, called (níiest) in sw.Dv., p. 164, is not a long I', but was taken to be nighest, and 307 nigh itself is in Ws. néh neáh, and hence not in point. 459 right and 462 sight had short vowels and are not in point.
sly N slægr was given me as (slii) from many places, but it is not a case in point.

444 stile, Ws. stigel, has a short vowel and hence is not in point, (stiil) is not unfrequent, but often assumes the forms (sti $i_{1} i l$, stéiil), which would be taken as (stiil) and lead on to the usual (sta'il).
423 thigh, Ws. jeóh, is often (thii), but is not a case in point.
thy, a contraction of סín, occurs only unaccented and shortened as (dhi) see $m y$.
tie ( ti ) is said in Part I. p. 286a to be heard in Kendal, Cu., and La., but I [2257]
have no other record of it; Prof. Skeat refers it to Ws. teág teáh ty'ge, a rope, and the last form would be a case in point.

706 why, Ws. hwy', was given me as (whii) from many places, but there seems to have been some mistake, it is so seldom used, thus on pp. 367, 502, 563,684 , it is generally replaced by what for, and is used for argumentative well on p .580.

699 wright, Ws. wyrhta, has a short vowel, but becomes (riit), p. 393.
498 write, is given as (vreit vrit) in D 39, p. 782d, and is a genuine example.
Thus in the great majority of cases these were not instances of the retention of long $I^{\prime}$, but were sometimes the prolongation of short I , and at others the equivalents of $\mathrm{E}^{\prime}, \mathrm{EA}^{\prime}, \mathrm{EO}^{\prime}$, none of which are to the point. They shew, however, the simultaneous occurrence of (ii, $\mathbf{a}^{\prime} \mathbf{i}$ ) in many words as replacers of the same Ws. vowel.

Long vowels are treated in two ways. They are either shortened and then preserved in quality, or fractured and then greatly altered in quality: Sometimes, apparently through the action of a following consonant, the short vowel is lengthened, and sometimes both long and short vowels occur in different derivatives of the same word, thus in rec. sp. we find chīld chĭldren, wīld wīlder wĭlderness, hinder hinder. In names of places we find frequently a shortening, as Wid-combe,-ford, Wick-ham,-ford, Whit-combe, -church,-by, Wig-more,-ton,-thorpe, Swin-burn,-dale,-combe,-don. Similarly tén, néxt are preserved with short vowels, as těn, něxt, and rum room shortened to (rum) still very frequently heard, has been again lengthened to (ruum) without falling into (ra'um), as has happened in Germany, and so on. But fracturing is the principle almost universally in use.

There seems to have been an original tendency to fracture vowels among the Saxon speakers. EA, EO, IE (the last so rare that I have not considered it further) are called fractures (Brechungen) by J. Grimm, because they replace a short vowel by two short vowels which remain short, forming a group. He considers EA, EO to have been (éa, éo), and to have arisen from (ía, ío), which are often written IA, IO in MSS. The EA arises from A chiefly before $L$ and R. EO arises from $I$, and is used more freely. In our dialects these particular fractures do not occur, at least in this way, but (íe, ée) are constantly found replacing what was open short A , as (nírm, nérm) name, and even occasionally replacing $\mathrm{A}^{\prime}$. But there is nothing like EO . The fractures $\mathrm{EA}^{\prime}, \mathrm{EO}^{\prime}$ are considered by Gximm as diphthongs. They are not treated as diphthongs in the dialects, and they are very variously replaced. We will postpone the consideration of these fractures till later.

The passage of $\mathrm{I}^{\prime}$ from (ii) into ( $\mathrm{a}^{\prime} \mathrm{i}$ ) is given on p. 293 as being strongly developed in M. districts. The process consists of lowering the commencement of the vowel so that (ii) becomes (ii, iii), sounds which an unaccustomed ear hears as (ii, ii). I believe (ii) is what Dr. Sweet means by his $\ddot{j}$ in living speech. The lowering of the commencing element then continues, and we get (éé, éi, E'i), but then the second element is often, or rather generally ( $i$ ) ; it is however often lengthened as (éii éii), and then
the speaker is still not.conscious of having departed from (ii). It is $h i$ is form of (ii), and the pure vowel sounds to him erronenus. When the sound of ( $\mathrm{E}^{\prime} \boldsymbol{i}$ ) is reached, Southrons recognise a "thin" pron. of their own ( $\left.a^{\prime} i\right)$. Generally in the North a thin ( $e^{\prime} i$ ) and a thick ( $a^{\prime}$ i) are distinguished, and are usually determined by the following consonant where there is one. The diphthongisation therefore proceeds to ( $\mathfrak{X}^{\prime} i$, á ${ }^{1} i$, á $i a^{\prime} i$ ) and rarely ( $\mathrm{a}^{\prime} i$ ). But there is another set of these diphthongs, of which the first element is ( $\partial$, a), or even ( $\infty$ ). These are common, especially in D 4. Whether they were derived through a progression similar to the former, or came from an original ( $\theta$ 'ii) form of (ii) parallel to (éii), it is not easy to say. There is often great difficulty in determining what is the first element of these diphthongs, and to say whether we hear ( $a^{\prime} i, a^{\prime} i$ ) or ( $\mathrm{a}^{\prime} i$ ), great attention and much practice is necessary. Ordinary hearers at most recognise two diphthongs (éi, ái), which they identify with the English school pron. of Greek $\epsilon \iota, a \iota$, generally ( $\mathbf{a}^{1} i$ á $i$ ). There is however a still further alteration of this diphthong, by taking the second element less close than ( $i$ ), thus (ás), and then omitting it entirely and lengthening the first element to (aa), thus (laak) like, see pp. 525 and 528 ; this is very distinctive of D 30. Dr. Sweet also says (his p. 276) that "before (l) it [the second element] is almost completely absorbed in Vulgar English, mile being confused with marle," that is, both called (maal), which I have not observed.
Long $U^{\prime}$ is fractured, and then diphthongised after the same fashion as $I^{\prime}$. The first element is depressed as ( $u \mathbf{u}$ ) slightly in the M. (which is possibly what Dr. Sweet means by his $u w$ in living English), and more so in D 31, where it becomes ( $u_{1} \mathrm{u}$ ), which is difficult to separate from (óu, óu). The last form of the diphthong is common, and is not readily distinguishable from ( $\mathrm{a}^{\prime} u$ ), of which ( $a^{\prime} u, a^{1} u$ ) are finer forms used in rec. sp., and (á $u$ ), the German au, a coarser form. Now (áu) varies as (áif) as in D 27, and this, with the second element rendered less definite, becomes first (ár), and finally (aa), as in D 24, p. 399. So that we have the strange phenomenon of $\mathrm{I}^{\prime}$ and $\mathrm{U}^{\prime}$ at the two extremities of the vowel scale both sinking in different, but not far distant, places (York and Leeds, both in the same county, and only twenty miles apart), into the middle sound (aa). This (aa) for $U^{\prime}$ is still further degraded in sw.La., when it becomes (ææ), dialectally written eaw. And the degradation of (áu) is not yet complete. Instead of changing the second element into ( $\mathfrak{e}$ ), and then omitting it, the ( $\mathfrak{B}$ ) becomes ( $i$ ), and we thus get (ái ) to represent $\mathrm{U}^{\prime}$ in D 25 , as well as generally $\mathrm{I}^{\prime}$, though in D 25 the form ( $a^{\prime}$ ) is used for $\mathrm{I}^{\prime}$, and kept distinct from (ái ). The form (álu) has still finer varieties, as ( $\mathscr{X}^{\prime} u, \mathrm{E}^{\prime} u$ ), which are very common in different parts of England, as in D 10 and D 19, while in D 9 and in London it is still further refined to (éu).

The $\mathrm{U}^{\prime}$ is heard as pure (uu) in D 30 and in L., but in D 31 it is usually ( $\dot{u}_{1} u$ ), and eren in some parts (éuu), p. 625, and ( $e^{\prime} u u$, $\partial^{\prime} u u$ ), p. 636-7, all of which are regarded by the speakers as pure
(uu), and indeed are generally written 00 in all dialect books. All these sounds represent $\mathrm{U}^{\prime}$.
$\mathrm{A}^{\prime}$ is seldom preserved unfractured, although the received (brasd), which is occ. (braad) in dialects, may be so taken; but the custom is to fracture with a prefixed (u) or (o) in the south and (i) or (e) in the north. Thus Ws. án, one, which was (oon) unfractured even in Shakspere's rec. sp. [Two Gent. ii. 1, 2, pun on on and one], became normally in the sw. (úan, úvn), and from these came (wæn, won), the last of which has been adopted in rec. sp. But in the n. it became (ían ím Jen Jan Jen), the Scotch ane. This (ux) had often an alternative form (ór), whence probably came the rec. (oo), as (tored, tood) toad. But the (ir) led at once to (ii), and it is an old joke that an Ab. man falls on the (stiinz) stones and breaks his (biinz) bones, p. 780, Nos. 118 and 124. Thus as $I^{\prime}, U^{\prime}$ both become (aa) in some districts, $A^{\prime}$ may become (ii), and is, if not (uu), at least (oo) very generally. It is to be observed that short open A- falls into (ére) or (ír) in the south, of which (ée) occupies the s. portion as Do., and (íe) the n. portion as Wl., and that even in Wl. in the towns, and still more in Gl. and the town of Gloucester itself, the (e) falls away and (ii) alone remains (p. 54, No. 3, and p. 64 note). It would have been quite possible for the modern (ee) to have been derived from A- through (ér) in the same way. In the east the A-having fallen in (ér) is further altered to (é $i$ ) by the very common and in this case recent substitution of (i) for ( $\mathfrak{e}$ ) (see p. 202, No. 852). This (é $i$ ) form growing to ( $\mathrm{E}^{\prime} i, \hat{a}^{i} i$ ) has become very distinctive of Es. (p. 221) and n.London (p. 226), but it is a mere form of the very common (ér), as (ái) for $\mathrm{U}^{\prime}$ is a form of (áz), p. $826 d$.

The intermediate vowels $\mathrm{E}^{\prime}, \mathrm{O}^{\prime}$ seem to have passed at a comparatively early time into (ii, uu). The link for the first may have been either of the forms (ís, éii), both of which are still found. Of these the first becomes (ii) on dropping the ( $\mathcal{B}$ ), the second on swallowing the very short initial (e); but both are conjectural. The changes which occur are changes of (ii) into (ii, í $i_{1} \mathrm{i}$, éi, éii). The sound (ee) seems reserved for more frequent use for E-, see various cwl. under E-, Nos. 231 to 255.
The $0^{\prime}$ has a singular fate. The fracture (ús), which still exists for short 0 -, probably made it turn into (uu). As (uu) it was fractured both into ( $\dot{u}_{1} u$ ) and ( $i u$ ), each of which forms occurs in the same dialect (North Craven, p. 622, NW. Horn of Yo., p. 625). Then (is) may arise for (iu), but it is evidently the northern form of fracture which replaces the southern (ive). In the M. counties, however, the (uu) sound at times reached its fractured form through speakers beginning it with the mouth too widely open, producing ( $\alpha^{\prime} u$ ), p. 292, much resembling ( $a^{\prime} u$ ). This is a very unstable compound, and would serve to generate ( $i u, \partial^{\prime} u$ ), or ( $\partial, \mathrm{y}_{1}$ ), and seems to be the source whence the latter forms, or the French eu in peu and nearly French $u$, arose in D 10, D 11, D 19, D 33, and other L. forms. The existence of a sound resembling French $u$ or (y) in all these districts is generally acknowledged, yet TH. did
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not find it in D 19 (p. 260c), but on the contrary found ( $w^{\prime}$ u). In D 24 the short 0 seems to have developed into (ó $i$ ), as (kóil óil) coal hole, while $0^{\prime}$ - becomes (úi), as (súin, múin) soon, moon, p. 393 ; but these are only forms of (ós, ús), the ( $\mathfrak{\varepsilon}$ ) becoming ( $i$ ), as we have seen to be very common (pp. 827d, 828c).

As regards $\mathbb{A}^{\prime \prime}$ nothing very definite can be said. The replacing values are generally (ii, ee), and sometimes ( $\mathrm{E}^{\prime}$ ), but the rule for the distribution of the words among the signs has not been made apparent. My cwl. are here rather deficient, for although there were plenty of words in the original, my informants gave but few of them, possibly because they found nothing peculiar, that is, differing from rec. pron. in them. Perhaps an exhaustive examination of the words might lead to some general result, but I must leave this to others. The combination $\mathbb{E}^{\prime} G$ will be considered presently.

As respects EA, EO, which are merely fractures, they must be referred first, if possible, to the vowels of which they are fractures. Now EA is clearly a fracture of $A$ or $A^{\prime}$, and EO is possibly a fracture of E or $\mathrm{E}^{\prime}$.

EA is replaced very differently according to the following consonant, but it seems to act rather as $A^{\prime}$ than as A. Thus 322 hleahhan laugh has mostly (aa), but sometimes very short ( $(\stackrel{\text { à }}{ }$ ); 323 feaht fought has usually some form of (a'u), and 324 eahta eight some form of (ái, $\mathbf{E}^{\prime} i$, EE). The words in EALD have sometimes (aa) or (oo), diphthongising into (ó $u$, $a^{\prime} u$ ), but EAL, followed by $F$ or $L$, has (AA). In all these there seems to be no trace of an original short A.

In the case of EO, we must separate GEO, CEO where GE, CE may probably be merely the palatalisation of $G, \mathbf{C}$, so that geolca, geond, geong, yoll of eggs, yon, young, and sceolde should, do not belong to the series. Also beorht seems to be an alteration of brihht, as Dr. Sweet assumes (History of E. Sounds, p. 308, No. 700). Omitting these my series of EO: words has chiefly EOR, wnich seems to fare as ER, becoming (aar) when ( r ) is pron. The word 388 meolc milk has sometimes a singular pron. as (molk), p. 154, but it has generally (i). Whoever listens to the peripatetic vendors of milk may however readily appreciate the original fracture.

Of $\mathrm{EA}^{\prime}$ I have the same complaint to make as of $\mathbb{A}^{\prime}$. Its replacers vary as (ii, íe, ee, e, $\mathrm{E}^{\prime} \hat{i}$ ). Much evidently depends on the following consonant, but I have not been able to formulate the rule.

EO ' seems to follow the fortunes of $\mathrm{E}^{\prime}$, and usually becomes (ii). This also requires additional work.

Ws. diphthongs, as distinct from fractures, are usually expressed by an added $g$, w, as $\mathbb{E} G$, $\mathbb{E}^{\prime} G$, EG, AW, EOW, EO'W, IW. See Consonantal Index, p. $30^{*}$, under G and W. In the sw. of England, especially in D 4, the first three become some form of ( $\mathrm{a}^{\prime}$ ). This still exists very markedly, but is on the way to (ee, ee, EE), which also frequently occur in D 4, and the forms (éi, ée) are
likewise found. The change of (ai) into some form of (ee) is common to many languages (see Part I. p. 238), and we cannot be surprised at the prevalence of the (ee) forms at the present day. They render the descent from an original ( $a^{\prime}$ i) form almost undoubted. But were $\mathbb{E} G, \mathbb{E}^{\prime} G, E G$, really distinct from each other " Most probably, at the time this orthography came into use, but it seems to me that they were not distinguished in the time of Chaucer, Part III. p. 637 fl . The present degradation of A- and $\mathbb{W}$ into (ee) confuses two distinct set of words, as tale tail, see Cooper, in Part I. p. 126. It is remarkable that in some parts of Ch. both should have further changed to (ii), see p. 409. That both tale tail should be changed would seem simple after they had reached the (ee) stage, the process being similar to that by which $\mathrm{E}^{\prime}$ became (ii), but the remarkable point is that in other parts of Ch. (ee) remains in tale, but becomes (ii) in tail. In SL. the reverse takes place, for the vowel in tale becomes ( $\grave{\imath}, i^{\prime}$ ), and tail has (ee) (p. 710, No. 3, and DSS. p. 106).

The AW diphthong loses its W, that is, its (u), altogether. Even in D 4 it becomes (aa), in D 33 or SL (aa), and elsewhere it is mostly (AA), for which aw is the rec. spelling. Of course $A^{\prime} W$ follows the fortunes of $A^{\prime}$, and is occ. (aa), but more usually ( 00,00 ).

The EOW, $E O^{\prime}$ W, and IW forms are comparatively rare, but see the different cwl. under 386 eowe a ewe, 387 neowe niwe new, 408 cneow, he knew, 417 ceówan to chew, 418 breówan to brew, 419 eówer your, 420 feówer four, 421 feówertig forty, 435 eów you, 436 treów true, 437 treówr truth. The sound varies as (ó $u$, $\mathrm{a}^{\prime} u$, $\mathrm{iz}^{\prime} u$ ), while the action of the (r) in the last two words sometimes produces curious but important changes, such as (uu, $a^{\prime} \mathrm{u}, \mathrm{yy}_{1}$ ).

The Consonants which have not been specially grouped in the cwl., but are distributed among the vowel groups, are collected and referred to the Ws. and Norse words containing them, with their numbers in the cwl. on p. 30*, so that any medial and final consonants with some of the initial may be studied throughout the cwl., while the ordinary initial consonants are given in the English index, p. 25*.

The letter R occasions the most trouble. In all the S . div. R is more or less reverted, that is, the tip of the tongue points to the throat and its underpart is turned to the hard palate; this is written ( R ). The hollow thus caused at the back of the tongue produces a very peculiar resonance, which makes the effect of ( R ), when once heard and understood, immediately recognisable. The effect is rendered milder by making only the outer margin of the tip instead of its underpart approach the middle of the hard palate, leaving a spoon-shaped hollow behind. This is JGG.'s retracted $r$ written ( R . It is rendered still milder by advancing the raised tip of the tongue nearer to, but not quite to reach, the gums. This is the buzzed ( $\mathrm{r}_{\mathrm{o}}$ ) when not trilled or flapped, the tongue being still turned up, but the hollow at the back being
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almost obliterated. The true ( R ) is however discernible right through the s. of England from Co. to Ke., and is conspicuous in Wl. Sm. Do. and Dr. This ( R ) is probably the original Ws. Rorm of the consonant. Our language is derived from North or Low German and Danish, and in Germany and Denmark at the present day the $r$ is very peculiar, the first commonly uvular ( $r$ ) and the second glottal ( I ).

The effect of this reversion upon a contiguous ( $\mathrm{t}, \mathrm{d}, \mathrm{l}, \mathrm{n}$ ) is evidently to revert it also and produce ( $\mathrm{T}, \mathrm{d}, \mathrm{L}, \mathrm{s}$ ), and it seems to me most probable that this reverted form is the original (see pp. 51, 53). It is known as the cerebral series in Sanscrit (Part IV. p. 1096). These consonants seem to me to be the progenitors of the common coronal English ( $\mathrm{t}, \mathrm{d}, \mathrm{l}, \mathrm{n}$ ). These are quite distinct from the alveolar ( $\mathrm{t}, \mathrm{d}, \mathrm{l}, \mathrm{n}$ ), where the tip of the tongue touches the gums, producing the continental and Sanscrit "dental" series. The natural flapped ( $\mathbf{r}$ ) seems to be also coronal, so that (tr-dr-) are proper combinations. In the North Midland and N. districts, however, an alveolar ( $\mathrm{t}, \mathrm{d}^{\mathrm{d}}$ ) are heard, but only before $r$, which obliges the position of the tongue for it to be also alveolar, as ( $\mathrm{t}_{\mathrm{r}} \mathrm{r}, \mathrm{d}_{\mathrm{r}} \mathrm{r}$ ), and this occurs even when an ( e ) is interposed, as (-tgr, - dpr $)$, indeed the ( $t, d$ ) still remain when the ( $r$ ) is lost, as $(-t z,-d z)$. The Indian alphabet has two forms of $t$, $d$, namely ( $\mathrm{t}, \mathrm{t}, \mathrm{d}, \mathrm{d}$ ), the English is perhaps the only language which has three forms of each letter ( $\mathrm{T} t, \mathrm{t}, \mathrm{d} d, d$ ).

But the forms of the English $r$ are not exhausted. In the M. counties TH. recognises a very mild, but still in his opinion, trilled $r$, which I write ( $f$ ). At the same time JGG. recognised a northern $r$, which I write ( $r^{\circ}$ ), and he considers ( $\mathrm{R} \boldsymbol{f} \mathrm{r}^{\circ}$ ) to form a series, p. 294. Of course it is very difficult to recognise such fine distinctions, except after long hearing and careful analysis of native utterances. To a mere Southron's ear they sound like his own gentle $r$, or as completely vocalised.

The southern ( r ) after passing to ( $\mathrm{r}_{\mathrm{O}}$ ) often becomes lost after (aa, AA), or considered as a mere symbol of the change of $a, o$ into these sounds, and is identified in other cases with a vowel somewhat like ( $\boldsymbol{\rho}, \boldsymbol{\varepsilon}, \ldots$, әh), but probably different from all of them, as the tip of the tongue is certainly a little too much raised for any real vowel to be uttered, see p. 222. This "vowel $r$," or (e) as it may be written, prevails all along the east coast of England from Ke. to Nb . as far as North Shields at any rate, when not before a vowel. When preceding a vowel it is possibly generally ( $r_{\circ}$ ), but I think I say and hear generally ( L ), a mild and real trill. All over the E. div. and D 20 in the M. div. and the e. coast of Yo. and Du . in the N. div. this vocalisation of $r$ prevails. At North Shields in Nb. before a vowel it seems to become ( $\pi$ ), see top of p. 665, really a trill or trembling of the lips, often confused with (w).

The varieties of English $r$ are, however, not even yet exhausted. In D 14, comprising m. Sh., the trill of the tongue tip is always distinct both before and after a vowel, almost like the Italian $r$,
but not so forcible. It seems to be a remnant of Welsh $r$, see p. 182. In several places in England, and especially in Sh., a difficulty is felt with (shr-) initial, for which the un-English (sr-) is used in better speech, the ( $\mathbf{r}$ ) being vulgarly entirely omitted, p. 183. In Scotland the $r$ is also distinctly trilled with the tongue only, as I think, more conspicuously than in Italian, but I believe not so strongly as in Ireland, where, I am told, the whole of the tongue, and not merely the tip, participates in the flapping action (Part IV. p. 1232c). In Nb., on the contrary, the tongue does not flap at all, but only the uvula, and the result is often complicated by a partial closure of the lips, see p. 641 c.

In my opinion $r$ is essentially an intermittent interruption of the voice, imitated in Faber's speaking machine by rapidly revolving a disk with radiating perforations in the way of the vocalised current of air. These interruptions in natural speech are made most naturally by the flapping tongue in different positions, sometimes by the urula or the lips, and each mode of interruption by modifying the resonant cavity of the mouth, produces different effects in passing from interruption to free passage of the voice. When, however, there is no intermittence, when the tongue or lips remain in one position, with no more trembling than the passage of the voice (that is, undulating breath) naturally produces as in prolonged ( $\mathrm{z}, \mathrm{zh}, \mathrm{w}$ ), there is, as I conceive, only a vocalisation, a buzz or rough voice, as all consonant positions, being unfavourable to a clear passage of sound, naturally produce. Mr. Melville Bell and Dr. Sweet, on the contrary, separate the flapping from the position of the tongue or lips, and it is necessary that this radical difference in our views should be borne in mind.
In the S . div., especially in D 4 and D 11 , initial $s$ and $f$, as a general rule, become in Ws. words ( $z, v$ ), but are sounded as ( $\mathrm{s}, \mathrm{f}$ ) in Romance words. See particulars on pp .38 to 41. As the initial ( z ) at least is common to all German dialects, high as well as low, it must be considered the original, and (s) a generated sound. The ( v ) seems to be also original, compare Dutch, and compare the Welsh $f, f f$, for ( $\mathbf{v}, \mathrm{f}$ ). We find also that even ( sh , th) occasionally become ( zh , dh ) when initial in the sw. of England, p. 41. But here (sh, zh) were not original sounds, and hence this development must have been recent. On the contrary, (dh) was probably the original sound and (th) derived, as Dr. Sweet supposed, see Part II. p. 541, note 2. The use of (d) for (dh) in Ke. in this, that, the, there, their, theirs, them, then, these, those, they (p. 131), is sufficiently remarkable, and becomes more so when we remember that it is a temporary modern pron. introduced subsequent to the time of Dan Michel in the xiv th century, and, though still known in the present day, is rapidly disappearing. That in Orkney and Shetland (d) is also found for ( dh ), although fast dying out, is attributable possibly to Norse influence. But this e.Ke. substitution is not.
In connection with (dh) we may observe the various forms of
the definite article, (dhr) in the S. div. and up to D 20 inclusive, (th) mainly in w.M. as D 21, 22, 25, and even in part of Yo. (p. 500, No. 6), but occasionally assimilated by a previous (n) to ( t '). But this suspended form, independently of any assimilation, is prevalent over D 30 and D 31, though it again becomes (dhe) in D 32, and in Cs. D 40 drops to ( $e^{1}$ ), losing the initial consonant altogether, while in Holderness even the ( $t$ ') vanishes and no definite article is left.

Ws. $F$ seems to have been ( $v$ ) and $W$ to have been (w). There always has been a Teuton difficulty with these letters, which Germans as a rule cannot pron., using their own $w$ or (bh) for both of them. Over a portion of the e. coast from Ke. to Nf. at least extends the "land of Wee" or the territory of (w) to the exclusion of ( v ), see p. 132, and 221d. Although (v) for $(w)$ is commonly attributed to cockneys and Folkestone fishermen, I have not been able to observe the first in serious use and the second is at least doubtful (p. 143). I have seen the use of $v$ for $w$ attributed to the advent of the Huguenots into England after the revocation of the Edict of Nantes, but I know no authority for the statement, see pp. 229a, 230d. The true (wh) is rare; it is practically unknown in the S. W. E. and M. div., being replaced by (w), a proceeding analogous to the S. use of initial (v) for (f); thus to pron. wheel as weal is precisely similar phonetically to pronouncing feel as veal. Those who strongly reprobate the latter, mostly commit the former sin with calmness, and find (whiil) uncouth. In D 39, or NL. on the contrary, the (wh) initial falls consistently into ( $\mathbf{f}$ ), at least it is so generally received, but quite possibly it may be ( ph ), without the action of the teeth, which much more closely resembles (wh). Mr. Melville Bell conjectures it to be (fh) or (f), with the back of the tongue raised as for (u). The doubt is whether the teeth are used at all.

In Ws. W occurs before $L$ and R. Of WL I find no trace, unless a magnificent flunkey be a remnant of Ws. wlænc, wlanc, wlenc, wlone, splendid. But WR still exists in several places, see wrong on p. 578 and p. 688, also p. 726, par. 3, and elsewhere in L.

The Ws. CN initial generally becomes simple ( n ), but is occ. represented by (nh) or (tnh), see know, p. 566, and compare Cooper, Part I. p. 208, and Lediard, Part IV. p. 1046 $a^{\prime}$.

The Ws. $H$ is generally very badly treated. In Ws. it had presumably the value ( $\mathrm{H}[\mathrm{h}$ ) or strongly jerked out flatus (Part IV. p. 1130, col. 2), and when doubled or final, was probably a guttural. It is known to every one of education how very widely the absence of (h) extends. I got the most contradictory accounts from different regions. Glossary writers put in the $h$ as a matter of habit, even where they know that no dialect speaker uses it. For my own part, I feel very uncertain of any (h) south of the Lowland line 10, north of it (h) is omitted only, but not always, in (it) it, for (h) remains there in D 39 to 41 ; and (h) is inserted only, but not always, in (haz) us, and (hulet) owlet (p. 734, v. 88). In the M. div. certainly (h) has no existence, and very little in the N. div.,
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except in each case perhaps as a mark of emphasis even when unhistorical. Its present home is in the L. div., and there also the guttural prevails, in all the three forms ( $\mathrm{kh}, \mathrm{kjh}, \mathrm{kwh}$ ). The guttural is, however, occ. met with further south, and has been heard from old people even in La., p. 341, parts of Yo. (Part I. p. 289, note 4, and Part I. p. 311, note 1), Cu., and We. But in L. it is habitual. The general substitute for the guttural, when not entirely ignored, is ( f ), which in some words, as laugh tough, prevails in rec. sp., and in dwarf habitually, and draft recently, has crept into rec. spelling.

The 10 transverse lines (described pp. 15 to 22) divide the whole country into regions where certain pron. are prevalent. The six great divisions, S.; W., E., M., N., L., give the largest groups that I have been able to form, and the distinctive characters are succinctly stated at the beginning of each. Next, I have made a number of minor groups, as Celtic Southern, p. 24; Mid Southern, p. 36; the Border of Southern against Midland and Eastern, p. 110; the East Southern, p. 130; the West Southern, p. 145; the South Western, p. 175; and North Western, p. 181; the West Eastern, p. 189 ; the Mid Eastern, p. 195; the South Eastern, p. 225 ; the North Eastern, p. 248 ; and the East Eastern, p. 259 ; the Border Midland, p. 296; the North. Midland, p. 315; the Mid Midland, p. 408 ; the East Midland, p. 447; the South Midland, p. 451; the East Northern, p. 495 ; the West Northern, p. 537 ; the North Northern, p. 637; the South Lowland, p. 709; the Mid Lowland, p. 723; the North Lowland, p. 755; and the Insular Lowland, p. 788; to each of which is prefixed a brief account of its characters. The last portion of each name shows the division to which each group belongs, while the names of the groups themselves are placed as current headlines of the pages. Each of these groups is, when feasible, subdivided into smaller districts, and each is at the commencement properly characterised. The characters there assigned, which it is not necessary to repeat here, form the principal result, and were the most difficult part of this investigation, the difficulty being greatly increased by the necessity of completing it in all its details before a page of the book could be printed, or the maps drawn.

Among these characters a very few points of construction and vocabulary were noticed (see p. 25*), for it was my purpose not to enter upon matters which have occupied other investigators.
The most striking of these is the form of the verb substantive $I$ be in the $S$., getting mixed with $I$ are in Kent, and chiefly $I$ are in the E ., mixed with $I \mathrm{am}$ which prevails over the M . But in D 30 and $31 I$ is is the usual form, which may indeed sometimes be heard in Df., but is possibly imported; for in D 32 and L. generally $I$ am is the form always heard. Of course the vowels are not heard after $I$ except where there is much emphasis, as I heard an old woman say to me, I are to wait (ai raa te wee' j ), meaning that she had been ordered to wait where I found her. Usually (ái)r, áìzz, A)m), etc., are heard. In the S. also we am, you am may be found as we-m, you-m.
In D 4 and 10 the periphrastic form, as $I$ do love, without any intention of emphasis, is used for $I$ love, and the past participle has the augment, as $I$ have a-loved. Also the nominative form is much used for the object, as I saw she.

In the west M. as in D 21, 22, 25, 26, the verbal plural in -en is regularly used in the present tense, as we love-n, you ha(ve)n. This dies out eastwards, and is nearly extinct in Le. and Nt.

In the E. the plural verb is often used for the singular, as it do (pp. 197d, $249 c$ ).
In High Furness La. and in parts of We. at is at least occasionally used instead of to before the infinitive (p.550). In Ch. to is regularly omitted in such cases, and for is used for for to (p. $410 c$ ).

In the Black Country, D 29, V iib, but not V iia, p. 461, occurs regularly a peculiar form of the negative with auxiliary verbs, the not itself being omitted, as $I$ doh for $I$ don't (instances collected, p. 461). It is, I believe, sparingly found elsewhere.

Peculiar words, which have been the main objects of glossarists, I have not sought at all, but a few naturally occurred.

The use of en or (gn) unaccented, representing the Ws. acc. hine, still exists in the S., though received speech has confused it with the dative him (p.43), it must not be confounded with 'un=one.

The first personal pron. occurs as utch (atf) in a small district near Yeovil (p. 84). It is the only remnant of the ich'ch so common in writings of the xvi th century to represent clownishness.

The form of address to companions or fellow-workers varies much. As I have introduced it into my dt., I have had a curious set of words given me. (1) Mates, which was the word in the original ( $\mathrm{p} .8^{*}$ ), is found 43 times, but is always suspicious, as it was thus suggested. (2) Lads occurs 25 times, only once in S., the rest in M. and N. (3) Chaps runs it hard with 21 occurrences, of which 2 were in the S., 1 in the E., and the rest M. or N. Other varieties are very much more uncommon. (4) Boys occurs 5 times. (5) Marrows (the word properly means matches, equals, pares, 4 times (once p. $617 d^{\prime}$, and three times p. 656), all in N. (6) Butties is found three times (pp. $117 d, 255 c, 472 c$ ) ; and the singular address, (7) Together, also occurs 3 times (pp. 250d, 263c, 272c, all in E.) ; the rest occur only once. (8) Comrades, p. 169d. (9) Maties, p. $250 b$. (10) Bo's, p. 278c. (11) Old Fellows, p. 285c. (12) Neighbours, p. 656. (13) Callants, p. 656, and I think in 4 cases the word was skipped altogether.

In connection with (10) bo' (ba), a Nf. word for young man, occurs mauther (maAdhe), young woman or young girl, then usually abridged to mau'er ( $\mathrm{mA}^{\prime} \mathrm{e}$ ). The word for girl is maid (máid) in the south, wench in no bad sense in M., and lass generally in N.; girl is rather an educated word; she is hoo ( $\alpha^{\prime} u, \mathrm{I}^{\prime} u$ ) in w. M., as La., Ch., Db., and shoo (shu, shoo, she) in D 24, but (sha) in D 41 and 42 , and constantly (अas) assumed generally to be her, especially in M.

Here I stop. Time and space fail me, and my long task must come to an end.


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[^0]:    Note.-The 'aristocracy' in Yar- The manner of speech seems much the mouth say (óor flóorz) our flowers. same as over ne. and m.Nf. (ba) is used for women as well as men.

