nia

# SKLONI NEPOKY

# THOUSE MARSHAL GENERAL

170 7112

SECURIARY OF WAR

CAPTO O CARBATTONS OF THE SELECTIVE PROVINCE SYSTEM TO DECEMBER 20, 1918



Maj. EDWARD M. BAINTER

UNIVERSITY OF CALIFORNIA SAN DIEGO



presented to the LIBRARY UNIVERSITY OF CALIFORNIA · SAN DIEGO byFRIENDS OF THE LIBRARY

M.F. Studebaker





Digitized by the Internet Archive in 2007 with funding from Microsoft Corporation

### SECOND REPORT

OF THE

# Provost Marshal General

TO THE SECRETARY OF WAR

ON THE OPERATIONS OF THE SELECTIVE SERVICE SYSTEM TO DECEMBER 20, 1918



WASHINGTON
GOVERNMENT PRINTING OFFICE

DECEMBER 20, 1918.

The SECRETARY OF WAR.

Sir: Herewith I submit my second report as Provost Marshal General. This report covers the operations of the selective draft from May 18, 1917, the date of the selective service act, to the present date, with special reference to the operations since December 20, 1917, the date of my first report.

Provost Marshal General.

ш

## CONTENTS.

### CHAPTER I.

	. A SURVEY OF EVENTS AND POLICIES.	
<b>(T</b> )	* , * ,*	Page.
	Introduction	1
	Some lessons of experience	7
(111)	The future	11
	1. The necessary industries.	13
	2. The normal and the nonproductive employments	18
	3. The local and the national viewpoints	19
	4. After the war	20
	CHAPTER II.	
	registration.	
(I)	First registration, ages 21–30, June 5, 1917	22
(ÌÌ)	Second registration, age 21, June 5-August 24, 1918	22
	1. Need for this registration	22
	2. Plan of registration	22
	3. Supplemental registration of August 24, 1918	24
	4. Results of second registration	24
(III)	Third registration, ages 18-20, 32-45, September 12, 1918	24
` '	1. Necessity for extending the draft ages	24
	2. Legislative measures	25
	3. Plan of registration	26
	4. Securing 100 per cent registration; publicity methods	27
	5. Results of the third registration	30
	6. Ratio of registrants to male population	31
(IV)	Special arrangements for registration on Indian reservations, in national	
<b>(</b> - · )	parks, in the Territories, and in foreign countries	32
	1. Registration on Indian reservations.	32
	2. Registration in national parks and monuments	33
	3. Registration in the Territories—Alaska, Hawaii, and Porto Rico.	33
	4. Registration in foreign countries.	35
	•	00
	CHAPTER III.	
	THE PROCESS OF SELECTION.	
(1	Assignment of serial numbers	39
	Drawing of order numbers	41
	Determining and recording of order numbers.	43
	7) The questionnaires and the classification system	45
(V	7) Making and granting of claims for deferment and exemption	48
	1. Method of making claims and appeals.	48
	2. Number of claims made and granted in local boards	49
	3. Number of claims made and granted in district boards	51
	4. Number of appeals to the President	52
	(a) Under regulations of June 30, 1917	52
	(b) Under regulations in force since Dec. 15, 1917	53

		Page.
	Permits for departures abroad	54
(VII)	Noncombatants	56
	1. Religious-creed members	56
	2. Conscientious objectors	58
	3. Court-martial trials of conscientious objectors	61
(VIII)	The Emergency Fleet classification list	62
	1. Reasons for this measure	62
	2. General plan	64
	(a) Functions of the office of the Provost Marshal General	64
	(b) Plan of operation issued by the Navy Department	65
	(c) Plan of operation used by the United States Shipping	
_*	Board Emergency Fleet Corporation	66
	(d) Plan of operation used by the recruiting service of the	
	United States Shipping Board	67
	3. Shipbuilding labor-power obtained by this system	68
	4. Operation of the system	69
	(a) Complaints.	69
		72
(TV)	(b) General results of the measure	75
(1A)	The "work or fight" order.	
	1. Origin and purpose	75
	2. Method	76
	3. Provisions of the rules	77
	4. Enforcement of the rules.	79
	(a) Formal action by boards	79
	(b) Collateral evidence of the effect of the rules	80
	(c) Effect on different occupations	81
	(d) Baseball.	82
	5. Relation of the "work or fight" order to the War Industries	
	Board priorities list	83
	6. Effect on compulsory-work movement	85
	7. Industrial conscription	85
	CHAPTER IV.	
	CLASSIFICATION PRINCIPLES AND RESULTS.	
(I)	Alienage	86
	Introductory	86
	(a) Loyalty of aliens	86
	(b) The legal status of aliens	88
	(c) Numbers of aliens	88
•	1. Alienage as disturbing the quota basis	92
	(a) Alien nonliability to the draft	93
	(b) Reciprocal treaties of conscription with cobelligerents	93
	(c) The classification system	93
	2. Treatment of aliens by the law and by the officials as a subject	
	of diplomatic protest by foreign representatives	94
	(a) Nondeclarant aliens	94
	(b) Declarants	98
	(c) Naturalization.	101
	3. Effect of foregoing measures.	101
C	(a) Discharges in camp	101
		101
	(b) Naturalizations in 1918.	102
	(c) Cobelligerent recruiting	102
	(a) Local Doards	107

(I) Alienage—Continued.	Page.
4. Alien enemy subjects in the Army	104
(a) Alien enemies as affected by the draft	104
(b) Naturalization.	107
(c) German race-stock	107
(II) Dependency	108
1. Early rulings under the method of calling and discharging	108
2. The classification system	110
3. Class II-A—Married registrants with children	111
4. Class II-B—Married registrants without children	111
5. Class I—B, C	113
6. Board opinion as to the classification	114
7. Third persons' claim	115
8. Results of the classification.	116
(a) Married men	116
(b) Classes II-A, II-B, IV-A	117
(c) Single men	118
9. Recent marriages.	119
	121
(a) Change of rule	121
(b) Results of change of rule	
(III) Military or Naval Service.	123
1. Significance of this classification.	123
2. Number classified in V-D.	124
(IV) Sundry specified vocations.	124
1. Exemptions and deferments in specified vocations.	124
2. Federal employees designated by the President.	126
3. Divinity and medical students.	128
4. Firemen and policemen	129
5. County and municipal officials.	132
6. Federal and State officers	133
(V) Necessary agricultural and industrial workers	135
1. Purpose of the deferment	135
2. Numerical results of the deferment system on industry and agri-	
culture	136
3. Blanket deferments of entire occupations	139
(a) United States Railway Service	139
(b) United States Fuel Administration	140
4. Industrial advisers	142
5. Industrial and agricultural furloughs	144
6. Statutory enlargement of "industries" to include "occupations	
and employments''	146
(VI) Moral disqualification	147
1. Definition of moral disqualification	147
2. Convicted and indicted persons entering the Army	148
(VII) Physical qualifications	150
1. Physical examination system	150
2. Physical standards of qualification	151
3. The four physical groups	151
4. Group A; Qualified for general military service	153
5. Group B; Remediables	153
6. Group C; Qualified for special or limited service	154
(a) Number called	154
(b) Uses made	155
7. Group D; Disqualified for any military service	156
8. Malingerers	157

(VII) Physical qualifications—Continued.	Page.
9. Urban and rural physical rejections compared	159
10. Colored and white physical rejections compared	159
11. Alien and native physical rejections compared	160
12. Age—21 physical rejections	161
13. Camp surgeons' revision of local board physical examinations	161
14. Specific causes of rejection	164
15. Alcohol and drug addiction	167
16. Thyroid disease	167
17. Mental deficiency and disorders	168
(VIII) Deferments and exemptions in general	168
1. Ratio of different grounds for exemption and discharge	168
2. Ratio of different classes.	169
3. Divisions within classes	170
4. Fluctuation of deferred classifications.	171
5. Ratio of exemptions and deferments under the British system	171
(IX) Class I.	172
1. Nominal Class I	172
2. Effective Class I	174
(a) Delinquents and deserters	174
(b) Medical groups B and C	174
(c) Emergency Fleet entries	174
3. Elements of complication in using Class I effectives	175
4. Exhaustion of Class I	176
5. Class I in the registration of September 12, 1918	176
6. Ratio of Class I in new registration	178
CHAPTER V.	
SPECIAL GROUPS OF REGISTRANTS.	
(I) Age groups	179
1. Estimates of size of age groups of males liable for military serv-	
ice	180
(a) Total for age groups 18–20, 32–45	180
(b) Total for ages 21–30	181
(c) Total for ages 18–20.	182
(d) Total for age group 32-45	182
(e) Total for age group 18–45	182
(f) Individual ages 18, 19, and 20.	183
(g) Individual ages 32, 33, etc., to 36	184
(h) Age 45	185
(i) Age 32	185
2. Slackers and nonregistrants on June 5, 1917, and June 5, 1918	186
(a) June 5, 1917	186
(b) June 5, 1918	188
3. Distribution of ages by States.	188
4. Effectives in the several age groups	189
(a) Ages 21–30	189
(b) Ages 18-20, 32-36	189
(II) Race and color groups.	191
1. Colored and white registration compared	
COURTED AND WHITE CHARACHERSTION COMPARED	191
	192
3. Colored and white inductions compared	192 193
	192

		Page.
(1	(II) Delinquents, deserters, and resistants	199
	1. Evasion of the draft; slackers, delinquents, and deserters; dis-	
	tinctions explained	199
	2. Methods of detecting and apprehending slackers, delinquents,	
	and deserters	200
	3. Reported and net reported desertions	202
	(a) Reported desertions	202
	(b) Net reported desertions	203
	(c) Desertions disposed of	204
	4. Reported desertions, by color, compared	205
	5. Reported desertions, by nationality, compared	206
	6. Resistance to the draft.	207
	CHAPTER VI.	
	QUOTA BASIS AND STATE QUOTAS.	
1.	Quotas from September to December, 1917	213
	Quotas from January 1, 1918, to date of filling first levy of 687,000	214
	Quotas from date of filling first levy of 687,000 to May 31, 1918	214
	Quotas from June 1, 1918, to September 1, 1918.	216
	Quotas in September	
		219
	Quotas in October	219
	Quotas in November	219
8.	Calls from Alaska, Hawaii, and Porto Rico, subsequent to the first levy of	
	687,000	219
	CHAPTER VII.	
	INDUCTION AND INCREMENTS RAISED BY SELECTIVE DRAFT.	
1.	Enlistment and induction, distinguished	220
	Time of induction	220
	Total inductions.	222
	(a) Ratio of inductions to registrants	222
	(b) Induction totals by months	222
4	Effect of enlistments on Class I.	223
1.	(a) Influence of the draft on enlistment.	224
	(b) Influence of enlistment on the selective service mechanism	225
_		
	Extension of induction to supply Navy and Marine Corps.	226
	Total armed forces raised by induction and enlistment combined	227
	Ratio of forces raised to males of military age and to total male population	228
8.	Armed forces of Great Britain raised by enlistment and by conscription	229
	CHAPTER VIII.	
	YONY-T-TO-ON	
,	MOBILIZATION.	020
	Requisitions.	232
Z.	Kinds of calls.	232
	Mode of allocating a call.	236
4.	Entrainment	237
	(a) Assembly of selectives for entrainment	237
	( )	239
	(b) Railroad arrangements. (c) Camp destinations. (d) Mileage	239 240

### CHAPTER IX.

FISCAL ARRANGEMENTS.	Page.
1. Compensation in general	242
2. Compensation of local board members	242
3. Clerical services for local boards	244
4. Appropriations	247
5. Disbursements	247
6. Per capita cost, National and State	248
7. Per capita cost in 1917 and 1918 compared	249
8. Per capita cost of induction and enlistment compared	250
9. Per capita cost in the Civil War	250
CHAPTER X.	
ORGANIZATION AND PERSONNEL OF THE SELECTIVE SERVICE SYSTEM.	
National summary	251
(I) The Provost Marshal General	253
1. Personnel	253
2. Divisions of the office.	254
3. National inspectors	256
4. Correspondence with the field force	256
5. Information division	259
6. Publications	261
(a) Printing	261
(b) Distribution	262
(II) The State executives.	262
1. The governors.	262
2. The draft executives	264
3. Duties of State headquarters	265
4. State inspectors.	266
5. Clerical force.	267
6. Supervision and control.	267
(III) District boards	268
1. Number and personnel.	268
2. Scope of work	269
3. Necessary industries	270
4. Methods of work	274
(IV) Industrial advisers	. 275
(V) Local boards	276
1. Character of membership	276
2. Duties.	279
3. Moral responsibility for the selective draft	283
4. Popular support	284
5. Spirit of the boards	288
(VI) Government appeal agents	290
1. Appointment under original regulations	290
2. Under the regulations of December, 1917	291
3. Performance of their duties.	
(VII) Medical advisory boards	293
(VIII) Legal advisory boards	294
1. Need for these officials.	294
2. Resort to the legal profession.	294
3. Organization of the boards	295

(VIII) Legal advisory boards—Continued.	Page.
4. Appointment of the members	295
5. Method of work	296
6. Scope of the work	297
7. Results	298
(IX) Boards of instruction	298
1. Object	299
2. Organization; local board of instruction in every area	300
3. Methods	300
4. Publications	301
5. Work of the boards	302
(X) Civic cooperating agencies	303
LIST OF TEXT TABLES.	
1. Total Registration.	31
2. Ratio of Males Liable for Military Service to Total Male Population	31
3. Ratio of Males Liable for Military Service to Total Male Population in	-
Great Britain and France	32
4. Deferment Claims; Ratio of Claims Made to Claims Granted	49
5. Deferment Claims Made; Ratio to Registrants	50
5a. Claims Granted, 1917 and 1918; Compared	51
6. District Board Claims Filed	51
7. Disposition of District Board Cases.	51
8. Appeals to the President under Regulations of 1917	52
9. Presidential Appeals, 1917, Compared as to Kinds of Claims	53
10. Presidential Appeals, 1918, Disposition	54
11. Presidential Appeals, 1918, Kinds of Claims.	54
12. Religious Denominations Opposed to War	57
13. Noncombatant Religious Creeds and Conscientious Objectors	57
14. Disposal of Conscientious Objectors	61
15. Emergency Fleet Deferments as Reduced by Later Action	68
16. Emergency Fleet (Shipbuilding) Entries—Ratio to Employees, by Districts.	. 69
17. Ratio of Emergency Fleet Deferments to Other Grounds for Deferment, for	
Shipbuilding Registrants	69
18. Work or Fight Order; Cases Disposed of	79
19. Occupational Distribution of Work or Fight Rulings	82
20. Aliens and Citizens, Registration Compared	89
21. Citizens Registered	89
22. Aliens Registered	. 89
23. Alien Registration Distributed as to War Status	90
24. Classification of Aliens and Citizens Compared	90
25. Classification of Aliens in General	91
26. Classification of Cobelligerent Aliens	91
27. Classification of Neutral Aliens	91
28. Nondeclarant Cobelligerent and Neutral Deferments Compared	92
29. Alien Enemies and Allied Enemies Classified	92
30. Neutral Declarants Withdrawing from Service	102
31. Marriage Dependency as Ground for Deferment	116
32. Marriage Dependency, 1917 and 1918, Compared	117
33. Divisions of Marriage Dependency	- 117
34. Married and Single Registrants Compared as to Classification	118
35. Single Men Deferred for Dependency	.118
36. Recent Marriages	122
37. Persons in Military or Naval Service	124

		Page.
	Vocations Specifically Recognized	126
	Federal Employees Designated by President	128
	Divinity and Medical Students.	129
	. Firemen and Policemen Deferred	130
41.	Effects of Draft on Industries and Occupations for 1917 Registrants, since Dec. 15, 1917	136
42.	National Occupational Summary, by Classes, for 1917 Registrants, since	
	Dec. 15, 1917	137
43.	Agricultural Workers Deferred	137
	Industrial Workers Deferred	137
	Effects of Draft on 11 Skilled Railroad Employments to June, 1918	138
	Effect of Draft on Coal-mining Industry	141
48.	Morally Unfit	149
49.	Physical Groups Compared	153
50.	Military Status of Group C Men	154
	Army Disposition of Group C Men Accepted	156
	Rural and Urban Physical Rejections Compared	159
<b>53.</b>	Colored and White Physical Rejections Compared	160
	Physical Rejections in Alien and Native Communities Compared	160
	Age-21 Physical Rejections, Compared with Ages 21–30	161
	Camp Surgeons' Revision of Local Board Physical Examinations	162
	Comparison of 1917 and 1918 Rejections	162
	Physical Rejections by Camps, Compared	163
59.	Physical Rejections by Camp Surgeons, by Selected Coterminous Camps	
	and States, Compared.	164
60.	Varieties of Defects Disqualifying for Military Service, from Feb. 10,	
	1918, to Oct. 15, 1918	165
	Comparison of Grounds of Deferment	168
62.	Deferments and Exemptions in General	170
628	Deferments in British System	172
63.	Nominal Class I	173
	Effective Class I in 1918.	174
00.	Registration, by Age Groups, Compared with Census and Actuarial Esti-	
ee	mates	$\frac{181}{183}$
666	a. Overdue Registrants of Ages 21-30, 1917, Brought Out by Later Regis-	100
002	trations	186
67	Ratio of Effectives by Ages	189
68	Effectives in Age Groups 18–20, 32–36.	190
	Colored and White Registration Compared	191
	Colored and White Classification Compared	192
	Colored and White Inductions Compared	193
	Ratio of Indian Deferment Claims and Inductions.	198
	Ratio of Reported and Outstanding Desertions	203
76.	Reported Desertions, by Color, Compared	205
77.	Reported Desertions, by Citizenship, Compared	206
	Inductions, Ratio to Registrants	222
	Enlistments and Inductions, Compared by Months	223
	a. Inductions Navy and Marine Corps; OctNov., 1918	226
	. Total Strength of Army, Navy, Marine Corps, Compared as to Original	
	Strength and Increments	227
81	. Ratio of Military Strength to Males of Ages 18-45 and to Male Population	
	All Ages	228

	Page.
81a. Ratio of United Kingdom Forces Raised to Male Ages 18-45 and to Males	
All Ages	229
81b. Enlistment and Conscription in the United Kingdom	230
82. Mobilization, by Kinds of Calls Issued	234
83. Inductions Compared as to Voluntary and Involuntary	235
84. Inductions, by Branches of the Army, Compared	235
85. Mobilization by Camps, Compared	240
86. Mobilization, by Mileage	241
87. Appropriations for Registration and Selection for Military Service	247
88. Per Capita Cost of Draft	248
89. Per Capita Cost 1917 and 1918 Compared	249
90. Per Capita Cost of Induction and Enlistment Compared	250
	251-2
92. Summary of Mail to Nov. 15, 1918	259
93. Printed Forms Required for the Selective Service System	261
94. Essential Industries (Priorities List) Found "Necessary" by District	201
Boards	971 4
95. Occupations of Local Board Members.	
	277
LIST OF APPENDIXES.	
Appendix A.	
The President's Proclamation of August 31, 1918	200
Appendix B.	309
Estimates of Man-Power; Ages 18–20, 32–45.	210
11.0	.312
Appendix C. Territorial Returns	010
	318
Appendix D.	000
Conscientious Objectors—A Local Board View	323
Appendix E.	4
Sample Form of Requisition for Registrants to be Mobilized	324
Appendix F. Specimen Entrainment Schedule	
	3 <b>2</b> 5
Appendix G.	
Officers on Duty in Office of the Provost Marshal General, 1917-1918	335
Appendix H.	
List of the Principal Forms Printed for the Provost Marshal General's Office	338
Appendix I.	
List of District Boards showing Location and Jurisdiction	343
Appendix J.	
A Summary of the Civil War Draft	369
Appendix K.	
A Study of Conscription in the United Kingdom, 1914–1918	379
LIST OF APPENDIX TABLES.	
8	
1A. Total Registration.	396
10A. Presidential Appeals to December 20, 1918.	. 397
23A. Registration of Aliens and Alien Enemies, by States	398
23B. Registration of Aliens, by Nationalities	399
26A. Classification of Aliens, by Nationalities	400
30A. Number of Diplomatic Requests received for discharge of Aliens, by	
Countries	400
31A. Married Registered, Deferred, and Deferred for Dependency	401
36A. Single Men Registered, Deferred for Dependency, and Recent Marriages.	404

(O. T. J. d. i. I. T. J	Page.
42A. Industrial Index—Statistical Summary of Occupations, by Classes	
49A. Physical Groups by States.	
52A. Causes for Physical Rejections in Urban and Rural Districts, Compared.	419
56A. Physical Rejections at Camp, Compared by States	420
60A. Combined Figures and Percentages for Causes of Rejections by Loca	
Boards and Camp Surgeons, and for Discharges from the Army o	
Recently Inducted Men	
60B. Causes of Physical Rejections by Local Boards, Compared by States	
60C. Causes of Physical Rejections by Camp Surgeons, Compared by States.	
60D. Physical Rejections at Camp, showing Anatomical and Pathologica	
Defects in Detail	
60E. Mental and Nervous Disorders as Cause for Rejection by Local Board	
and Camp Surgeons, and for Discharge from the Army	
62A. Deferments and Exemptions in General, by States	
62B. Deferments and Exemptions in General, by Divisions	
64A. Class I, Nominal and Effective Strength, September, 1918, Registration	
Ages 19–20; 32–36	
66A. Registration; Age Distribution by States	
71A. Colored and White Registration, Compared by States	
73A. Colored and White Inductions, Compared by States	
75A. Desertions: Reported and Outstanding	
76A. Reported Desertions by Color, Compared by States	
77A. Reported Desertions by Citizenship, Compared by States	
78A. Quota Sheet No. 1	
78B. Quota Sheet No. 2	
78C. Quota Sheet No. 3	
78D. Quota Sheet No. 4.	466
78E. Quota Sheet No. 5	
79A. Enlistments and Inductions, April 2, 1917, to October 31, 1918, unde	r
* First and Second Registrations, Compared by States	468
81A. List of Requisitions for Men, Received by the Provost Marshal Genera	
from The Adjutant General of the Army	470-3
87A. Disbursements and Expenses, by States	474-5
88A. Total and per Capita Cost of Selective Service System	476
91A. Number of Personnel in the Selective Service Administration	478-9
94A. War Industries Board Priorities List Compared with District Board	
Rulings as to Necessary Industries.	480 - 91
100A. Principal Statistical Data, by Local Boards	192-602
LIST OF CHARTS.	
Chart.	400
A. Per cent of married registrants to total registrants (App. Ta. 31-A)	
B. Ratio of dependency deferments and deferments on other grounds to total	
married (App. Ta. 31-A)	
C. Physical rejections by local boards (App. Ta. 49-A).	. 418
D. Physical rejections of inducted men at camp, by States (App. Ta. 56-A).	
E. Comparison of causes of physical rejections from camp, for Maryland (App	
Ta. 60-D)	. 440
F. Comparison of causes of physical rejections from camp, for Massachusett	
(App. Ta. 60-D)	. 441
G. Comparison of causes of physical rejections from camp, for New York (App	
Ta. 60-D)	442
H. Comparison of causes of physical rejections from camp, for Alabama (App	
Ta. 60-D)	443

#### CONTENTS.

	rage.
I. Comparison of causes of physical rejections from camp, for Illinois (App.	
Ta. 60–D)	444
J. Comparison of causes of physical rejections from camp, for Colorado (App.	
Ta. 60–D)	445
K. Comparison of causes of physical rejections from camp, for Texas (App. Ta.	
60-D)	446
L. Comparison of causes of physical rejections from camp, for California (App.	
Ta. 60–D)	447
M. Distribution of registrants by classes (App. Ta. 62-A)	450
N. Trend line showing enlistments and inductions by months (App. Ta. 79-A)	469
O. Selective service cost per man inducted, by States (App. Ta. 88-A)	477
Index	603

#### CHAPTER I.

#### (I) INTRODUCTION.

Nineteen months of war have brought to a successful conclusion our conflict with the Central Powers. Entering the struggle at a time when the prospect was decidedly dismal, we witnessed German success advance to an almost overwhelming allied defeat, until, throwing our hastily assembled forces into the balance, we saw impending catastrophe turn into brilliant and decisive victory.

We are now too close upon the events accurately to assess them. How great a part American Selective Service played in the drama of the world war, history alone can tell. That a new and untried scheme of selection could succeed at all was to many doubtful; that it should attain results beyond the fondest dreams of its most ardent supporters was unbelievable. To enroll for service over 24,000,000 men; to mobilize a selected Army of more than 2,800,000, a million of them within the space of 90 days; to have presently available for military duty 2,000,000 additional fighting men; to classify this vast group of man-power in the order of its military and industrial importance, so as to preserve the domestic and industrial life of the Nation, to speed up war-time activities, to maintain them in a status of maximum efficient production, and to pave the way to a speedy return to normal peacetime pursuits while recruiting the full fighting strength of the Nation—these are results which would be instantly rejected as impossible did not the actual facts stand as irrefutable testimonials of their accomplishment.

The registration.—In the first report submitted to you on December 20, 1917, it was stated that the classification of the first registration group which had been enrolled on June 5, 1917, and which then numbered 9,586,508, was just beginning. On June 5, 1918, by the registration of men who had attained the age of 21 since June 5, 1917, and whose enrollment was authorized by the Joint Resolution of May 20, 1918, 735,834 were enrolled. On August 24, 1918, the registration of youths attaining their majority since June 5, 1918, was accomplished, and increased the enrollment by 159,161 men. Finally, on September 12, 1918, under the provisions of the act of August 31, 1918, a final registration of all men between the ages of 18 and 45, both inclusive,

who had not previously registered was accomplished, and 13,228,762 men were added to lists of those available for military service. Including interim accessions, a total of 24,234,021 men was enrolled and became subject to the terms of the Selective Service Law.

That this vast labor should have been accomplished without frietion and without the slightest manifestation of antagonism on the part of any disturbing elements is in itself a complete vindication of the loyalty of the American people. The organization of each registration proceeded to a completion of its task with the smoothness and facility of the perfectly adjusted machine. In contrast to riots and bloodshed attendant upon the enrollment under the civil war draft act, the cheerful and eager submission of the nation to the assumption of its military obligation is a glorious monument to the unselfish spontaniety of its patriotism.

The classification.—The classification of man power thus enrolled so as instantly to disclose the relative importance to the military and industrial realms of its components was the next great task. Under the scheme outlined in my former report, all available man power was to be grouped into four classes in the inverse order of its industrial importance; the fifth class containing those exempted from all liability under the terms of the selective service law. Class I was to constitute the reservoir of man power, the drain of which for military duty would least disturb the domestic and economic life of the nation. The other classes were to contain the men whose domestic and industrial relations were such that their call to the colors should be deferred as long as the exigencies of the military situation would permit.

My report of December 20, 1917, carried the statement that-

It can be announced now as the policy and belief of this Office that in all probability it will be possible to fill our military needs without ever invading any class more deferred than Class I; and this is the promise, the standard and the goal, here for the first time announced, toward which every administrative effort of this Office shall be directed.

The promise has been fulfilled. Our fighting forces were supplied with men from Class I, and from Class I only. From the ordinary walks of civil life, 2,810,296 men were drawn and placed in the military service. But the deferred classes have remained intact. When hostilities closed, there remained in Class I a supply of fighting men sufficient to meet every military necessity.

The classification of the twenty-four million registrants proceeded rapidly. The first registration group of over nine million was disposed of in little more than 60 days, and the registrants of June 5 and August 24, 1918, were speedily classified. On September 18, 1918, the local boards began the task of classifying the registrants of September 12 between the ages of 19 and 36, both

inclusive. By November 1, this labor had been substantially completed and the boards took up the work of classifying the remaining registrants, i. e., the 18-year-old men and those above the age of 36. Their efforts were well under way when the signing of the armistice on November 11, put a halt upon their work. On November 11, the local boards were, pursuant to your direction, ordered to complete the classification of the 18-year-old men and the men between the ages of 19 and 36 but to discontinue the classification of registrants above the age of 36. Their labors were completed before December 10, 1918, when their records were sealed and their activities ended.

With the accomplishment of this stupendous labor, the foundation and framework of the selective structure were erected. With a complete registration and classification effected, the whole field of available man-power turns, as if by magic touch, from a conglomerate mass of potential resource into a well-ordered, easily manipulated supply, capable of ready adjustment to any military or industrial emergency, making possible the facile control of the nicest military-industrial balance, the maintenance of which the selective organization necessarily assumed.

Economic necessities.—But with the classification completed by

Economic necessities.—But with the classification completed by successive registration stages, and the separation made between those who should properly contribute their energies to the fighting forces in the theater of war and those who for industrial or domestic reasons should be retained in their civilian status, the task of selec-

tion was not completely accomplished.

War makes strange stern calls upon affected nations. It not only demands its armies but requires heroic adjustments in civil walks. New industries spring up and must be continued; the nonessential pursuits must be curtailed or abandoned and every energy bent toward a common purpose. As time goes on, the steady drain upon man-power for the battle front increases, industrial tension quickens, the factory and the mill must yield to the sterner call of wartime preparations. The supply of labor, skilled and unskilled, the proper maintenance and adjustment of industrial and agricultural production, the slow and careful combing of the nonfighting groups so as to yield the greatest military return with the least disturbance of civil activity, all these become matters of vital national importance. How to divert labor, skilled and unskilled, from the nonessential to the essential industries; how to prepare an easy transition from wartime activities to peace time conditions—such are typical of the broader problems with which selection concerned itself to the very end, each growing increasingly delicate as time went on. It is true that the selective draft act was primarily a means of raising armies. But there was not lacking in the minds of the proponents of the measure and of the Congress

which enacted it, an appreciation of the broader aspects to which I have alluded. This was evidenced by the provisions of the bill, as proposed by the Department, looking toward liberal deferments and exemptions because of dependency and occupation. So, it was that the act, and the regulations made in aid of its execution, looked both to a military and economic classification which would not only effect the deferment of the economically useful, but would also furnish a ready means for diverting their talents into civil pursuits most directly contributing to the efficient maintenance of the military establishment.

Great national issues have been affected by it. The one of shipbuilding was referred to in my first annual report. The war found us without the essential requirement to the conduct of an overseas campaign, namely, an immediately available merchant marine, and all the energies of our nation were exerted to the building of one. The genius of construction was ours, but labor, skilled and unskilled, was not at hand. The contributions of the selective draft of this labor and of the operative crews are statistically presented elsewhere in this report, and form one of its most interesting chapters.

But these tasks, indispensable to the preservation of our domestic and economic life, did not proceed in the quiet isolation of peace time conditions. The burning fact was always present, that the primary purpose of the selective service law was the raising of armies.

Mobilization.—On January 1, we had accomplished the mobilization of 516,000 men. On September 30, 1918, 2,552,173 selected men had been mobilized. In the first nine months of the current year, therefore, we put into the camps and cantonments over 2,000,000 men. In addition, when the Student's Army Training Corps was created, 145,000 youths were inducted into the service for military training during the continuance of their studies in some 500 colleges and universities throughout the country. On November 11, 1918, when your order directed the immediate discontinuance of all mobilization, we had produced a selective army of 2,810,296 men. Had mobilization lasted five days longer, the selective service organization would have placed with the colors more than 3,000,000 soldiers.

I call your attention to the fact that mobilization under the selective plan began on September 5, 1917. At the end of the first 14 months over 2,750,000 men were put in camp, and 14½ months of selective mobilization would have raised the total to more than 3,000,000 men.

Many difficulties were encountered growing out of the emergent demands upon the selective service organization. The accelerated program of the War Department came in the early summer, necessitating calls for men far in excess of the number that had theretofore been contemplated. During the months of May, June, and July we called to the colors 1,076,151 men. In the month of July alone 401,147 men were placed in camp. In the latter part of May an emergent call was made for the immediate mobilization of 50,000 men; we called and mobilized the full number within seven days after receipt of the requisition for them.

In the mobilization of these men, 1,708 separate calls were made, varying in sizes from calls for 1 man to 220,000 men. Men were sent to 283 mobilization points throughout the country. The average period of mobilization, that is, the time elapsing between the date of the demand upon this office and the date of the arrival of selected contingents at camp, was 20 days. Actual mobilization was accomplished in an average time of 5 days.

Every type of man desired by the Army, from the soldier qualified for full line service to the highly skilled specialist of limited physical qualifications only, was furnished. Of specially skilled men furnished, I mention only a few—bricklayers, expert timbermen, accountants, locomotive engineers, autogenous welders, draftsmen, butchers, cabinetmakers, meteorologists, chemists, veterinarians, and watch repairmen.

I have stated these facts in outline only. A full discussion of them appears later in this report.

State quotas.—The method of apportioning quotas was radically changed after my first report. The old rule of population, under which the first levy of 687,000 men was made, was abandoned, and, under authority of the joint resolution of May 16, 1918, Class I was made the basis of contribution among the States. The population rule early demonstrated its inequity, taking, as it did, no count of that part of the population which was exempted from draft and laying the burden of furnishing men for the Army without regard to actual availability. The population scheme was a blind rule of numerical equality only. Gross population included aliens, who under the terms of the law were exempted from draft. In districts with a large alien population, the population rule, therefore, resulted in a grossly disproportionate reduction of citizen population, which, in some instances, was little short of calamitous.

The adoption of the classification scheme carried with it as a necessary corollary, the basing of quotas upon availability for military service. Without such a rule, we would soon have been confronted with the intolerable situation of having one community furnishing its contingents from Class I while a neighboring locality would be drawing upon Class IV. The concurrent operation of the classification plan and the Class I quota basis obviated the injustice that would otherwise have ensued. Class I had to be exhausted nationally before a more deferred class could be made subject to

military duty. Since Class I was the class the members of which were most easily spared from civil life, it followed that the end of the whole classification scheme, viz, the preservation of the domestic and industrial spheres, was thus, in a large measure, attained. The Class I quota basis regarded the Nation in war, not as 48 separate, jealous States, but as a firmly united whole, contributing to our fighting forces in a manner which would least disturb peace time normality, locally and nationally.

Voluntary enlistment.—But while the classification and mobilization under the selective service law were proceeding, the Army, the Navy, and the Marine Corps were recruiting under the old system of voluntary enlistment. Enlistment in the Army, as to registrants, was discontinued on December 15, 1917; but recruiting in the Navy and Marine Corps, as to registrants, and in the Army, as to nonregistrants, continued until August 8, 1918, when all voluntary enlistments were

ordered discontinued.

Such recruiting played havor for a time with the orderly process of selection. During the period in which enlistments were permitted, 1,300,000 men were withdrawn from the available source of supply, upon which the selective service organization relied. The volunteer plan took no heed of economic value; it received as readily the man indispensable to production as it did the industrially worthless. We were presented with the strange anomaly of a nation which had intrusted its man power to a selective organization, at the very breath turning over the same resources to an indiscriminate withdrawal by the agencies of recruitment. The task of accounting became highly difficult; an equitable or efficient apportionment of man power between the military and industrial realms was impossible. Recruitment disturbed every phase of the scientific administration of our task and impaired the efficiency of the whole organization.

These facts were readily cognizable by the summer of 1918, and all recruitment was discontinued. The act of August 31, relegated the Navy and Marine Corps to selective drafts in securing additional man power, and for the remainder of the war every branch of our fighting forces was supplied through the selective service organization.

It is not certain, however, that the country as a whole, thoroughly understood the imperative necessity of eliminating indiscriminate volunteering. The desire for its continuance persisted to the last, in infrequent requests that it be reopened, at least as to registrants in Class I. Experience showed that such a course, if widely adopted, would prove most unwise, as it would have led to uncertainty in mobilization and to substitution against which we could not guard too jealousy, if the democratic ideals, to which we had pinned our faith, were to prevail to the end. To carry selection to its logical

and efficient end, there could be no deviation from the rule that each registrant must await his time and perform his military obligation only when his call, in orderly process, came to him.

In brief outline, this is the story of the selective draft since the last report to you and up to the cessation of hostilities, the date upon which the selective organization halted its constructive efforts. Detailed and elaborate treatment will be found in the following pages.

I would be remiss in the performance of a public duty did I not, at this point, accord the credit which is so richly due to the war governors and their several State headquarters, the 155 district boards, the 4,648 local boards, the 1,319 medical advisory boards, the 3,646 legal advisory boards, as well as their auxiliary agencies of Government appeal agents, examining physicians, boards of instruction, and other civilian and enlisted assistants, upon whom has fallen the great strain of the task that has been accomplished. No labor has been so onerous and no demand so exacting but that it has been performed with a zeal and dispatch that are unparalleled in the history of free peoples. Without adequate compensation, often at great financial sacrifice, the members of the local administrative organizations have bent themselves to their tasks with a devotion that spells the imperishability of our democratic instititions.

I am certain that no great national undertaking was ever begun which depended so utterly upon faith in a people for its execution; and undoubtedly no faith has ever been more completely justified and no confidence more abundantly rewarded.

#### (II) SOME LESSONS OF EXPERIENCE.

Before casting a survey into the future, I turn aside to make one or two comments suggested by the administrative experience of the draft.

In the report of Brig. Gen. James Oakes, acting assistant provost marshal general for Illinois, in 1865, printed in the report of the Provost Marshal General of the United States for the Civil War (Final Report to the Secretary of War, 1866, Pt. II, p. 37), there is a remarkable passage, in which the writer of the report expresses the hope "that the great lessons of the war will not be lost upon the country," and predicts "that if these lessons are wisely improved, the Nation would embark in another war, whether foreign or domestic, with incomparably greater advantages for its successful prosecution than were possessed at the commencement of the late rebellion." The remarkable thing about the prediction thus made is that the hope expressed was verified in a degree so complete that it merits national thankfulness. The preceding few pages of that report commented on nearly a dozen features of the Civil War draft in which, it was pointed out, shortcomings had been developed. The princi-

pal recommendations made for the avoidance of these shortcomings in the future were as follows: (1) Registration by personal report of. the citizen at a registration office, and not by a house-to-house census: (2) the determination of regional liability for man-power to be made by the place of residence of the citizen, and not by his casual place of registration; (3) the responsibility for furnishing quotas to be allotted to the several States, and not to the congressional districts, and the calculations of the quantities to be centralized at State headquarters: (4) substitutes to be forbidden; (5) bounties for volunteering to be forbidden; (6) short periods of service to be abandoned, and the duration of the war to be the uniform period of service; (7) State headquarters to have a supervising medical aide: and (8) State officials to have legal advisers on the administration of the law. It is a notable fact that every one of the lessons thus pointed out in 1865 was followed in the year 1917, either in the selective service act itself or in the regulations issued thereunder. And thus it happened that we entered upon the present war with all the advantages which the reporting officer, in his solemn warning of 1865, had hoped that we would possess "in another war, whether foreign or domestic."

Fortified as we thus were by the lessons of the Civil War, and profiting as we have done since the first six months of 1917 by our initial experience in the present system, there remains indeed no large scope for critical comment based on the experience of the last 10 months. Nevertheless, a few important topics suggest themselves, upon which it is desirable here to interpolate comments; these may serve to answer questions that have occurred to the minds of observers

of the system during the present year.

Civilian administration.—The quickness with which the American people adapted themselves to the selective service law, and their ready cooperation in carrying out its provisions, were notable. the foundation of this Republic our people have inherited a deepseated prejudice against anything akin to universal compulsory military service. This tradition, to be sure, was offset by the popular will to win the war—so imbued were they all with the determination to perpetuate democratic ideals—so impressed with the knowledge that not only was it necessary to raise an army but to raise it quickly. Nevertheless, such a stupendous undertaking could not have been accomplished through a system not in harmony with the National spirit. And the most influential feature in bringing about this harmony was the fact that the selective draft system was mainly placed in the hands of men taken from the people themselves—a civilian organization without previous experience except in the diverse civilian pursuits. The knowledge that the privilege and the responsibility belonged to them made the draft more popular with the

citizenry than if it had been effected by purely military processes. It was their task, and its achievement was their reward. The system was peculiarly democratic in that it lodged the maximum of authority with the smallest unit practicable. It was essentially the people's institution, subjecting our form of government to the severest test and resulting in its triumphant vindication.

State agencies.—The use of the State officials in administering the draft has unquestionably brought about a closer union between the States and the Central Administration, thus welding more firmly the various parts of the Union. The governors of the States have become in a sense Federal officials, with a sense of responsibility to the National Government that did not theretofore exist. The significance of this feature of the system, and its lesson for the art of American Government, receive fuller comment in Chapter X of this report.

Since it became necessary to function with great rapidity under the selective service law, in order to place adequate armies in the field, speed was the controlling idea in perfecting the organization of the personnel of the various draft boards and officials throughout the country. Here it was necessary to rely upon the sound judgment and integrity of the various draft executives of the States in selecting the personnel. It would naturally have been expected, therefore, that in such a hastily constructed organization, many errors of judgment in making such recommendations would be committed, and that even in some instances evidence of political influence would appear. The result, however, bears out the conclusion that the executives of the various States were thoroughly imbued with the patriotic desire to create a war machine of maximum efficiency, and that they made efficiency their sole watchword. In consequence, maladministration in the performance of official duties was noticeably less than in the cases of officials constituted by the usual methods of election and appointment. The personnel of the Selective Service organization was perhaps its greatest possession, because upon it depended the success of every activity connected with the operation of the draft.

Deferred status as a means of evasion.—Not much difficulty was experienced by draft officials in determining the worth of a registrant to the Nation as affected by his industrial or domestic status prior to the initiation of the selective service system. But a just decision upon a status acquired by change of circumstances subsequent to the act was not always plain and simple of attainment. Some criticism developed, on the ground that there was a lack of uniformity throughout the country in the interpretation of the rules governing such cases. In the field of dependency, this was met by a ruling, issued from this office on June 13, 1918, prescribing the conditions under which claims based on recent marriages might be granted;

and the general opinion of draft officials was that this ruling brought about uniformity in the consideration of such cases. A similar ruling, governing a subsequently acquired industrial and occupational status, would probably have prevented a great many evasions of military service. It is beyond doubt that thousands of registrants succeeded in evading service, by removing to farms purchased by indulgent parents, and by other like means, undertaken subsequent to the passage of the act; and that, therefore, the system did not effectively prevent on the part of registrants the evasion of its requirements. But it is also true that, in the absence of an auxiliary system of conscription for industry, the classification of registrants according to their status at any fixed date would not have been practicable.

The selective service regulations, therefore, while not being proof against the wiles of the artful evader, at least effected one of two things: Either they placed such registrants in the military service, or they forced them, through fear of such service, to engage in a useful industrial or agricultural undertaking, thus probably preventing the necessity for legislation that would have signified labor

conscription.

Jurisdiction of boards.—The statutory provision vesting in district boards the original jurisdiction in industrial and agricultural cases was of doubtful wisdom. In many instances, such boards were too far removed from the locality of the individual registrant to be able to know or to ascertain the actual economic conditions of his community. Many district boards followed substantially the cursory recommendations of local boards in occupational cases, while other boards ignored such recommendations, relying upon data which were often incomplete and artificial. The provision made in September, 1918, for the appointment of three industrial advisers for the respective district boards, went far toward remedying these conditions, though the cessation of hostilities and the resultant suspension of mobilization prevented a full test of the wisdom of this plan. On the whole, a more just and effective classification would have been secured, had original jurisdiction in all cases been vested in local boards, reserving to district boards a jurisdiction strictly of an appellate character. This would have effected a fairer coordination of industrial and dependency deferments, and a reviewing authority other than the President would have been provided for occupational cases.

belinquents and deserters.—It must be admitted that the selective service system was not altogether successful in dealing with draft evaders, delinquents, and deserters. The fault lay not primarily in the law and regulations governing this phase of the draft. In a few regions, undoubtedly, registrants could with impunity refuse to obey the requirements of the law. The selective service officials possessed

no police or penal authority of their own; and although the Department of Justice, and police officials generally, rendered valuable service in enforcing the draft, this division of responsibility naturally lessened their efficiency. By a very substantial enlargement of its field force, had that been possible, the Department of Justice could have handled the situation. But it is believed that a more effective method would have been to provide local boards with sufficient police assistance thoroughly to cover their respective territories. Moreover, net desertion lists would have been substantially reduced had a definite scheme been adopted of requiring the regular publication, through the press, of alphabetical lists of delinquents and deserters in the same manner as easualty lists are published.

Publicity.—The publicity incidentally brought about by the draft process has thrown light upon practically every problem in our social and economic life, and has formed an invaluable stimulus to the progress of the Nation. The reference is not to publicity in the sense of public knowledge of once private facts, but in the sense of a conscious stirring up of universal interest in the many aspects of community life. It has been the greatest educative process in the history of the country. Ignorance has been exposed, and with its exposure the necessity for greater educational facilities has been impressed upon all the people. Disease, heretofore hidden in holes and corners, has been uncovered. With all has come, in many quarters where it was needed, the conviction on the part of all intelligent citizens that there must be new methods and new efforts. The stimulus thus given to patriotic and disinterested organization for the purposes of the common welfare will be the means hereafter of saving an hundred times the lives lost in the war.

#### (III) THE FUTURE.

The war having now been brought to a successful conclusion, the activities of this office and of the whole selective machinery will soon come to an end. Perhaps it will not be without interest to outline the policies that were shaping and the plans that were developing when the close of the war was reached. If these matters are now no longer of present value, the consideration of them may not be without worth, if the Nation is, at some future time, again presented with an emergency such as that through which it has just passed. Nor am I uncertain but that, in the administration of selective service, we have evolved certain principles of national significance which can be applied as advantageously in times of peace as in time of war, and the successful execution of which was never contemplated until the impetus of war forced us to the test.

That selective service can raise expeditiously a fighting force limited in numbers only by the demands of the Army and Navy has been conclusively demonstrated. In 14 months little short of

3,000,000 selected men were mobilized, and an abundant supply still remained in Class I. If military necessity had ever become so dire that its demands could not have been met from the supplies of Class I, there existed a simple solution for the shortage, which, happily, never arose. The primary object of the selective service law—that is, the raising of a fighting force—was, therefore, fully attained.

But the task of selective service does not stop with the raising of armies; rather it becomes more intricate and more highly difficult.

The classification scheme sorted out from over 24,000,000 registrants and placed in Class I those whose withdrawal from domestic and industrial connections would create the least disturbing effect upon the current of our national life. But the remainder far outnumbered those who went to the fighting forces. The residue, the deferred classes, formed the great army behind the lines whose efforts had so to be directed as to contribute most effectively to the fighting forces. How to mold this vast group of man-power; how to weave its energies into the general pattern of national effectiveness, attaining a maximum of wartime production and a minimum of peacetime disturbance—these were the problems, herculean in magnitude, yet susceptible of only the most delicate treatment, to which the selective organization had to address itself.

From the wartime standpoint, occupations may be roughly grouped into three classes:

- 1. Those enterprises such as shipbuilding and the manufacture of munitions, which have a direct and immediate relation to the military problem.
- 2. Those enterprises contributing to the general good, without which the normal life of the Nation would be seriously affected and the continuance of which must be fostered to render a return to peace-time conditions easy.
  - 3. The harmful and nonproductive employments.

For the man-power between the ages of 18 and 45 in each of these groups the selective system was responsible.

Let us examine each of these labor groups separately. First, however, it must be stated that the ultimate aim of the selective service system was to eliminate entirely useful man-power in the third, to comb the second to the minimum consistent with the preservation of the framework of normality, and to fill the first to the utmost possible limits. The whole scheme may be envisioned as an instantaneous destruction of the third group, a gradual compression of the second and a constant expansion of the first. To the accomplishment of these ends, the selective service law provided powerfully persuasive means, holding out the alternatives of productive employment on the one hand and enforced military service on the other.

#### 1. THE NECESSARY INDUSTRIES.

Compulsory deferment.—The first task was to preserve intact the industrial group then employed in the war time industries, the so-called "necessary" industries, which have a direct relation to the military problem. Only when we have preserved the original group may we concern ourselves with the enlargement of it.

The regulations, promulgated in execution of the selective service law took abundant precaution to withhold from military duty the labor and directing talent necessary to the continuance of such industries. The regulations always contemplated the deferment of call to military service of men necessary to the continuance of them and their scope was extended from time to time. Deferment on the ground of employment alone was, therefore, the initial step in the solution of the problem. To attempt the enlargement of an industrial group and yet to take no precaution to preserve the original nucleus is to build with the one hand and to destroy with the other.

There was at first no safeguard thrown about the industrial type. which, though indispensable to production, sought to enter the military service. Fired with a patriotism which conceives the highest obligation as service in the fighting forces, large numbers of men whose energies were of infinitely more value in the industrial world than on the battle field, abandoned their productive labors for service in the Army or Navy. It was here that the pernicious system of volunteer recruitment, to which I have already referred, dealt its most vital blow. What selection sought to establish and protect, recruitment consistently disrupted and disorganized. industrial expert voluntarily enlisting in the Army or Navy left vacant a place in the forces of production to occupy a place which he could not fill with equal effectiveness in the fighting forces. industrial group, which selection had been zealously building, was thus subjected to a steady and alarming drain. When viewed from this standpoint, it is inconceivable that the advocates of voluntary enlistment should have continued to press their point. If patriotism is the desire to serve one's country, then the highest type is the desire to serve one's country best. If the industrial expert is of greater value in the factory than in the field, then it is unpatriotic for him to abandon his labors in the former to resume them in the latter. Fortunately, the evil of recruitment was finally abandoned definitely for the period of the emergency.

The evils of voluntary enlistment existed in a less degree in the opportunities offered to registrants in deferred industrial classes to secure voluntary induction into the service through the medium of the Selective Service organization. Originally, no restraint had been placed upon such voluntary induction and the hurtful effects

of recruitment were modifiedly duplicated by it. The regulations promulgated in September, 1918, however, placed additional restraints upon the classes deferred on account of industrial usefulness. To waive industrial deferment for the purpose of securing induction into the Army was made more difficult of accomplishment. Great pains were taken to lay before the Nation the patriotic duty both of employers and employees to claim and establish the right to deferred classification for all those whose occupation was such that necessary industrial effectiveness would have been reduced by their withdrawal for military service.

Thus were established the partial means for protection of the "necessary" industries, both nuclei and accretions.

But before hostilities ceased, the time was rapidly approaching when we would have been compelled to take the final step in the process and to have denied absolutely to the registrants deferred upon industrial grounds, all rights to military service. We had almost reached the time when it would have been necessary to make it as impossible for the man deferred for industrial reasons to secure military service as it had been for the registrants in Class I to avoid it. This was the logical end to which we had been led and to which we had inevitably been tending.

When this final step had been taken we would have effectively accomplished the end which we had set out to attain.

Compulsory transfer.—But it is one matter to conserve labor in the "necessary" industries from withdrawals by the army, and another matter to augment labor in those industries to the desired scope. Both are equally important. We were not prepared to accept an industrial draft, and therefore had to look elsewhere for a solution.

Fortunately, the means for supplying the initial additions of labor in these industries were readily available. For two and one-half years prior to the declaration of war against Germany, our country had been serving the embattled nations of Europe. Labor had already through to the munition factories and the powder mills, and the rapidly rising wage scale accelerated the influx. The lure of the rising wage brought its full measure of returns. But wage competition became so keen, and in many instances its results were so little short of calamitous, that it was folly to believe that the ebb and flow of labor supply could or should be governed by such means alone. Indeed the efforts of other departments of the Government had long been devoted to the elimination of the indiscriminate competition and to the stabilization of all wage scales.

Here the selective service law furnished a powerful lever needed for forming into the "necessary" industries the needed additional supplies of labor. The operation of the "Work or fight" regulations is fully set forth in the later pages of this report. Demanding, as these regulations did, that continuance in a deferred class on the ground of dependency should be contingent upon employment in a productive occupation and that every man should become an effective producer or a soldier, the result of the regulations was to destroy idleness and to drive from the nonproductive pursuits all registrants whose deferment hinged upon a change of occupation.

The possibilities of this principle are practically limitless. They are as wide as the field of labor itself. The "Work or fight" principle had been only sparingly applied when the war ended, but it had already succeeded in cleaning out the idle class and the small group of occupations theretofore declared to be nonproductive. The labor thus diverted turned, perforce, to the field of necessary or productive industry. The shipyards, for example, were materially aided by the augmentation of labor in them. We had only to extend the scope of the "Work or fight" regulations to produce their added effectiveness. As time went on, more and more occupations were to be catalogued as nonproductive and the evacuation of labor from them would have been initiated. The labor thus affected turns for reemployment naturally to the fields of highest wages. Since the highest wage scale is found in the purely war time industries, the labor thus diverted turns almost as a unit to these very industries. Thus at one stroke is accomplished the elimination of the nonproducer and his transformation into the most effective producer.

In time of war, we have only to apply the "Work or Fight" principle understandingly and sympathetically to attain any desired adjustment of the labor supply. Cooperation with other departments of the Government to this end will prove helpful. When the war ended, the Department had under consideration the immediate extension of the scope of the "Work or Fight" regulations. It was considered that the study of this problem and the execution of the future policy in respect of it were among the most important tasks remaining for the Selective Service organization.

Group transfer.—The "Work or Fight" principle was effective in diverting labor from the nonproductive to the productive employments. But since its purpose was persuasive only, it did not go to the length of dictating to the nonproducer the exact field of employment to which he should turn his efforts upon abandoning his non-productive occupation. It is true, the consideration of higher wages in the most essential labor fields, and the economic law of supply and demand in the several industries within these fields, must have an important bearing on the ultimate location of such labor. But, when the laborer has his choice between, say, the shipyard and the munition factory, he may choose either the one or the other. It is

conceivable that situations may arise when it is possible to obtain abundant labor for the shipyard and insufficient labor for the munition factory, and when the "Work or Fight" doctrine will not adequately serve to divert the deficit of labor to the munition factory. We had, therefore, to seek some measure supplemental to the "Work or Fight" regulations which would solve the problem of diverting labor into definite branches of necessary occupations. The "Work or Fight" regulations served to turn labor from the nonproductive to the productive fields, but they did not serve to distribute productive labor among the various industries in the productive fields. How could this be accomplished when the ordinary law of supply and demand failed to produce the desired result?

There was abundant legal authority for calling into military service, through the selective service organization, any or all of a particular group of skilled industrials, regardless of their classification. It was quite feasible, therefore, to call for service all or any part of a group of skilled labor and to offer to the men thus called the options of remaining in the Army for military duty or accepting an indefinite furlough dependent, as to duration, upon the continuance of employment in a certain definite work. The industrial furlough had been, in a limited way, already employed in individual cases, but it

had not been extended to an industrial group.

Assume that there should have arisen a shortage of labor in the longshore labor group, which could not have been adequately filled under any of the methods in operation. Under the law it was possible to call for military service all skilled longshoremen who were subject to the Selective Service Law. When these men had been inducted into the military service, they might each have been offered an industrial furlough upon the condition that they secure and retain employment in the loading of transports and supply ships. The result of such a method is easily visualized. The necessary labor would have been secured and the uncertain shifting of it that might otherwise have ensued would have been stabilized. The adoption of such a plan to meet emergent situations arising out of labor shortage in particular fields of necessary industries was not foreign to my thoughts when hostilities ceased.

Labor efficiency.—But after all precautions had been taken to protect the necessary industrial classes by granting deferred classification to the members thereof, and after these classes had been increased through the methods outlined, a complete solution of the problem had not yet been attained. While the "Work or Fight" regulations, for example, succeeded in diverting such labor from nonproductive to productive fields, they had not been sufficiently broad to insure a fair and honest return from the labor thus diverted. In other words, the bartender turned shipbuilder might or might

not devote a decent effort to his new vocation. If he did not, there was no recourse for the selective organization to pursue, as his nominal employment in a productive field placed him beyond the purview of the existing "Work or Fight" regulations.

Many factors could and did exist which tended to slacken the efforts of labor in the necessary industries. Many of these were found in labor's conscious and willful avoidance of a full and fair measure of exertion. The habitual failure or refusal of a certain class of registrants employed in occupations not declared nonproductive, to devote a fair amount of time per week to their tasks gave rise to a distinct group which may be termed "industrial slackers." The elimination of this group was another task to which the selective organization had to bend its efforts.

The "Work or Fight" regulations had received instant popular approval. The public had been more than ready to accept the doctrine that the man who was industrially useless should lose the deferred classification which he would otherwise have continued to enjoy. But the criterion of industrial usefulness was made employment in a useful occupation. It is quite apparent, however, that a man may be as useless to production while nominally engaged in a productive industry as if engaged in a nonproductive one. Unless he devoted a fair and reasonable amount of time and energy to his work, no matter what that work may be, he is a slacker whose pernicious inactivity should be reached.

The remedy that suggested itself was simple. We had merely to class as a nonproducer, and make subject to the "Work or Fight" regulations, the registrant who, though employed in a useful occupation, did not devote a reasonable amount of time to his work. There is no difficulty in determining what a "reasonable amount of time" is. Labor has consistently insisted, and it is generally impliedly recognized, that eight hours is the reasonable working day. From such a premise it would not have been difficult to determine a "reasonable working week." Having determined a "reasonable working week," it would have been a mere matter of regulation to provide that the deferred classification of no registrant should be continued unless he devoted such reasonable length of time per week to the useful occupation in which he was employed. In other words, a minimum working week would have been established and the failure to observe it would have deprived the registrant of his deferment regardless of any other industrial or domestic connection.

Regulations putting into effect the principle described above had been prepared and submitted to you for approval when the signing of the armistice obviated the necessity for their promulgation.

#### 2. THE NORMAL AND THE NONPRODUCTIVE EMPLOYMENTS.

The second industrial group is made up, as has been indicated, of those enterprises contributing to the general good without which the normal life of the Nation would be seriously affected and the continuance of which must be fostered to render the return to peace time conditions easy. These are the industries which constitute the framework of the normal economic life in times of peace. They must not be destroyed nor ruinously injured in time of war if the difficult return to peace is to be anything short of chaotic. We can never risk becoming a Nation without the means for supplying the ordinary necessities and the smaller comforts of civil life. Neither can the production of these things in a period of hostilities proceed along peace-time lines if war-time development is to be speeded.

The task in the war just ended was not to eliminate, but so to compress this group as to maintain its framework while at the same time producing the maximum of efficiency and production in the

necessary wartime industries.

There were many outside influences at work which aided the selective organization in the accomplishment of its share in this particular task. The curtailment of production in many of these industries, made possible by the action of other departments of the Government, released supplies of labor for the necessary war industries and the higher regulated wage scales in the latter also attracted the labor which might not otherwise have been forthcoming.

But there were many occupations with abundant supplies of labor in them which could be reached only by the Selective Service organization. It was to these employments that the peculiar obligation of the administration of the Selective Service organization attached —for example, chauffeurs. This group consisted of well over one hundred thousand men engaged in all phases of the employment. Obviously, men thus employed could not be controlled by the agencies authorized to regulate production in the various industries, for they produce nothing. But it required only an extension of the "Work or Fight" regulations so as to include chauffeurs, or certain designated types of chauffeurs, in the nonproductive employments, to divert their labor to other channels.

Labor groups, similar to chauffeurs in their relation to the economic structure, are numerous and could be reached only through the selective organization. Regulations extending the scope of the "Work or fight" principle had been submitted to you when hostilities ceased and their approval became unnecessary.

The third group, to which reference has been made, is the nonproductive. The extent to which the "nonproductive" field has been defined by the "Work or fight" regulations when the war ended,

has already been indicated. But it had been realized that the scope of those regulations would have to be enlarged in direct ratio to the exigencies of the situations as they developed. The primary purpose was not to destroy the nonproductive occupations, but to utilize the available man-power in them. The continuance of such occupations, in time of war, with the labor of women and the physically and legally disqualified is not only possible but actual.

#### 3. THE LOCAL AND THE NATIONAL VIEWPOINTS.

In dealing with the broad questions of labor distribution by means of selective service, there is one important consideration that ought not be overlooked. It is true that all of the larger problems of a great war are national and must be solved with the end in view of obtaining the greatest national efficiency. But we can not afford to lose sight of the fact that all wars eventually come to an end, and that sooner or later the Nation must return to a peace-time basis. This Nation, at bottom, is one of local entities. It would be such for geographical reasons alone even were it not fundamentally so politically. The solidarity and the prosperity of the Nation are, under our peculiar organization, dependent upon the well-being of the local community. To disrupt the whole economic structure of the community for the single purpose of promoting the maximum of national production is not only a harsh rule, but, with the return of peace, a ruinous one. If the return to normal peace-time conditions is to be made anything less than impossible, we must take the steps while still at war successfully to accomplish the eventual readjustment.

We cannot afford absolutely to destroy local economic life except in the direct military necessity. We must leave in each community the framework of its normal economic structure. In this way alone is an easy readjustment possible. Yet, withal, the overwhelming consideration, during an emergency, is national and not local effectiveness. How to attain the greatest national good with the least local harm, therefore, becomes the nicest and most delicate problem

which can present itself.

With this end in view the Selective Service administration consistently entrusted to local agencies the duty of determining the industrial usefulness of its registrants. The criterion was always national necessity, but no other attempt was ever made arbitrarily to define those necessities. The American people have always appreciated the fact that national well-being is inextricably bound up in local well-being; they are too patriotic to allow local interest to impede national success during an emergency. As a result, we secured a classification of skilled labor which kept local life going, while at the same time national industrial development proceeded at a rapid pace. Skilled labor was classified from a national viewpoint, so tempered

by a local one that national development was unhampered while communities retained the roots of economic life; and these, now that peace has returned, will again blossom into pre-war fruition.

We should never permit ourselves to become so imbued with nationalistic ideas about labor during a period of war as to lose sight of the local economic life to be resuscitated when war ceases.

It is perhaps to be regretted that the selective service law as originally enacted did not provide for a classification of labor upon industrial grounds as broad as industry itself. Yet the haste in which the act of May 18, 1917, was prepared, and the lack of precedent available at the time, precluded the enactment of a more perfect measure. The act of March, 1863, the Civil War draft measure, contained no provision for industrial deferment. The British military service acts, complicated by antecedent war labor policies, succeeded so little in systematizing an industrial classification that the results by the spring of 1917 were confusion rather than an orderly scheme for military-industrial correlation. The original selective service law was therefore an experiment so far as the scope of industrial classification was concerned. The amendment of August 31, 1918, broadened the field to the proper limits.

That district boards should have been made the tribunals for the solution of industrial readjustment can no longer be doubted. The duty imposed upon them was likewise an experiment, the wisdom of which subsequent events fully justified. The evolution of selective service developed two antagonistic viewpoints respecting the proper distribution of war-time labor. On the one hand were those who would have made all labor questions matters of purely national significance; on the other hand, were those who would have tested each labor question in the light of local situations only. The district boards, standing between the two extremes, succeeded in accomplishing a distribution of labor from a viewpoint impossible alike to a national body or a purely local one.

#### 4. AFTER THE WAR.

The end of the war leads one necessarily to a contemplation of the possible changes that may be brought about in our national life by the application, after the war, of the principles evolved in the operation of the selective service during the emergency. The feasibility of many theories, widely divergent from the pre-war conception of things, has been demonstrated. How far these principles should be projected after the war is a matter of vital national importance.

Before the war, it would have been considered highly improbable that a law requiring all persons within designated age limits voluntarily to present themselves at a given time for enrollment, would meet with any fair degree of success. Yet the enactment of such a law resulted in the enrollment of over 24,000,000 men—13,000,000 within a single day, and a total of over 24,000,000 in four days. Not alone was the enrollment accomplished, but a complete survey and classification as to the domestic and industrial status of those enrolled was made.

The machinery for enrollment has been once established, and there

is no reason to suppose that it can not be reconstituted.

The taking of the decennial census has heretofore always proceeded upon the idea that no satisfactory results could be attained unless the desired information was sought out piecemeal and compiled. The possibility of having every man, woman and child report at a given place on a given day for enrollment and submitting to an examination as to domestic and industrial status, was considered remote, if indeed it was considered at all. The administration of selective service has demonstrated not only the practicability of such a scheme but the superiority of it in speed, accuracy, and completeness. What under the present census method is a matter of months, becomes under the selective procedure a matter of days. The machinery for the taking of the census by registration is established. To apply the selective plan to the census would not be an experiment but the extending of the application of a principle already established.

/ Then It & Family of Tax

#### CHAPTER II.

#### REGISTRATION.

#### (I) FIRST REGISTRATION-AGES 21-30-JUNE 5, 1917.

Results of this registration.—The first registration, pursuant to the act of May 18, 1917, took place on June 5, 1917; an account of it was given in my first Report (December, 1917). The total number registered on that date (exclusive of the Territories), with accretions from tardy registrants and transferred cards up to November 12, 1917, was 9,586,508 (Report for 1917, Table 1). But new accessions filtered in throughout the intervening period; complete reports were received from the Territories; and the total number on the eve of the third registration (Sept. 11, 1918) was 9,925,751. After that date, any additional persons presenting themselves in the ages overdue to be registered in the first registration were required to be entered as of the third registration (Sept. 12, 1918).

# (II) SECOND REGISTRATION-AGE 21-JUNE 5-AUGUST 24, 1918.

Need for this registration.—In the spring of 1918 it was apparent that the yield of effectives in the first registration would not suffice for the increasing demands of the military program; and a further registration for military service became necessary. On May 20, 1918, Congress passed a joint resolution (Pub. Res. No. 30, 65th Cong., S. J. Res. 124) requiring the registration of all males who had attained the age of 21 since June 5, 1917, on or before the day set by the President for their registration; and further authorizing the President to require the registration, at such intervals as he might prescribe, of all males attaining the age of 21 since the day of this second registration and on or before the next day set by him for such registration. This resolution made all such persons liable to military service under the act of May 18, 1917; but provided that they should be "placed at the bottom of the list of those liable to military service in the several classes to which they are assigned."

June 5, 1918, was fixed by presidential proclamation as the date

for this second registration.

2. Plan of registration.—Anticipating the enactment of this legislation, a plan for conducting the registration was decided upon and communicated to the local boards three weeks in advance of the passage of the act. The registration organization was thus made ready in advance and was enabled to conduct the registration at an early date after the enactment of the law.

An experienced and fully equipped organization—the local boards—was in existence to accomplish the registration, and the vast machinery found to be necessary for the first registration would have been cumbersome as well as useless. It was therefore decided that every person subject to registration would be required to register under the supervision of the local board having jurisdiction of the area in which he permanently resided.

In the cities, normally, the office occupied by a local board was the place of registration. If this was deemed inadequate, the local board consulted with the adjutant general or draft executive of the State and obtained such additional rooms or offices as were authorized by him. In the rural districts the office of the local board, wherever practicable, was likewise the place of registration. It was realized that many such offices would be too small, and also, that in exceptional cases, registration offices should be established in cities and towns other than those in which the boards had their permanent offices. Whenever, in the opinion of a board, its office was too small or places for registration seemed to be necessary at other points, it consulted with the adjutant general or draft executive of the State and established such additional offices as he authorized. Of course, where the territory of a board was relatively large or travel therein was unusually difficult, registration offices were established at such points as were necessary successfully to accomplish the registration; but the fact that the board had jurisdiction over a rural district was not in itself sufficient to warrant their establishment. The determination of the necessity for additional offices depended upon the circumstances and conditions peculiar to the locality, and was a matter which was left largely to the discretion of the local boards. Offices in public buildings were procured wherever practicable, and rented buildings and rooms were not authorized unless other suitable offices were unavailable

A chief registrar had immediate supervision over each place of registration. Board members acted in the capacity of chief registrars. If there were more than three places of registration under the supervision of one board, or for any other reason a member of the board was not available to act as chief registrar, the board designated a thoroughly reliable registrar having familiarity with the regulations to act in the capacity of chief registrar. Generally speaking, the board members and salaried attachés of the board performed the duties of registrars; but, in the event additional registrars were needed, the board recommended to the adjutant general or draft executive of the State the appointment of such additional registrars, and, upon his approval of the recommendation, proceeded to make the appointment. The duties of registrars and chief registrars are

explained in that part of the report relating to the registration held on September 12, 1918.

This second registration of June 5, 1918, added to the lists approxi-

mately 735,834 persons in all.

3. Supplemental registration of August 24, 1918.—But the rapid and unexpected increase in shipments of troops abroad, followed by equally large calls of new contingents to camp, soon made it plain that the authority of the President, given under the joint resolution of May 20, 1918, must again be exercised to require the registration of those who arrived at age 21 since the registration of June 5, 1918. Accordingly, on August 13, 1918, the President issued a proclamation requiring the registration on August 24 of all male persons (except those exempted by law from registration) who, since June 5, 1918, and on or before August 24, 1918, had attained their twenty-first birthday.

This registration was accomplished in the same general manner as that held on June 5, 1918; but, in view of the comparatively small number of persons to be registered, it was not necessary to provide as many registration places within the jurisdiction of the Local Boards as were provided for the registration held on June 5, 1918.

On this supplementary second registration approximately 159,161

young men of age 21 were registered.

Meantime additional tardy registrations were taking place of men

due to have registered on June 5, 1918.

4. Results of second registration.—The total number of men of the new age 21, thus registering between June 5 and August 24; 1918, representing the entire second registration group, was 912,564.

# (III) THIRD REGISTRATION. AGES 18-20, 32-45, SEPTEMBER 12, 1918.

1. Necessity for extending the draft ages.—The military situation, above alluded to, had begun to develop as early as March, 1918. when the great spring drive of the German Armies was started. The pressure of this drive on the allied forces made it apparent that the time had imperatively arrived for strengthening the defense at the earliest moment by the largest possible American contingent. Shipping was released for the purpose; the existing monthly program for deliveries overseas was more than doubled; and the calls upon the selective service for deliveries into camp were correspondingly increased. The list of inductions by months, given in Chapter VII, Table 79, shows the figures leaping up, from April onwards. At the same time, enlistments of men of draft age in the Navy and Marine Corps, and entries in the Emergency Fleet service, were rapidly increasing; due in part to the desire to enlist before being reached in the draft. The total of these and a few other important but unexpected items of depletion approximated 475,000 men. In other words, the 425,000

men originally scheduled by the program of early June as available for the October, November, and December calls, were found by the end of July to be more than offset by these 475,000 withdrawals. Thus it was apparent that, by September, the effectives available would number only 100,000, and perhaps less, after filling the calls indicated for July and August and making deductions for the unexpectedly heavy losses due to the rush in June and July to the Navy, Marine Corps, and Emergency Flect. (Memorandum of the Provost Marshal General to the Chief of Staff, dated July 27, published in the Congressional Record, August 5, and printed here in Appendix B).

Class I, by the original program, would have sufficed until January, 1919. It now threatened to become exhausted in September, 1918. Even the increment from the newly registered youths of 21, on June 5-August 24, 1918, would be inadequate to replenish the gaps in Class I. Should the Nation now proceed to send into service its deferred Classes II, III, and IV, of the age 21-30 group, registered June 5, 1917? Or should it proceed to enlarge the age groups registered for service, and to call upon the Class I men obtainable from this additional registration?

In no quarter was any disposition apparent to adopt the former of these alternatives. The latter was therefore the obviously unavoidable one.

But the question then presented itself, How far was it necessary to go, in extending the ages, to obtain the necessary additions? In round numbers, 2,000,000 more men would be needed to fulfill the military program from October, 1918, to June, 1919. What combination of age groups would yield at least this number of men in effectives? A computation was made by this office (Appendix B). This computation presented the estimate in three studies, covering, respectively, the age groups 19–20, 32–40; 19–20, 32–45; and 18–20, 32–45; and the net estimated yield, based on the experience of the first registration, was, for the respective age combinations, 1,569,720, 1,722,870, and 2,398,845 effectives. Obviously, only the last and most extensive of these three combinations would suffice to meet the requirements of the military program.

2. Legislative measures.—A bill was therefore drafted, at the instance of the Secretary of War (S. 4856), and introduced in Congress on August 5, 1918, to enlarge the registration ages down to 18 and up to 45, inclusive, with a view to obtaining immediately

the needed additions to military man power.

There was a natural reluctance on the part of many members of Congress to direct the taking of youths of minimum military age; and the debate on this subject is an illuminating record of the weighty considerations on both sides (Congressional Record, Aug. 5, 12, 21, 22, 23, and 24, 1918). But, in the face of the military

necessity, the general policy became a matter of secondary consequence, and the bill was passed on August 31, 1918. Its provisions extended those of the Act of May 18, 1917, by subjecting to military service all male citizens and declarants "between the ages of 18 and 45, both inclusive." It further defined these persons as those "who shall have attained their eighteenth birthday and who shall not have attained their forty-sixth birthday on or before the day set for registration," and it provided for future expanding needs by authorizing the President to require at later intervals the registration of those who from time to time attained the age of 18.

On August 31, 1918, the same day of its passage, the President approved the act of Congress extending the draft ages to include all persons between 18 and 45 years of age. The date of September 12, 1918, was immediately set by the President as the registration

day.

In anticipation of the enactment of the legislation, a communication was addressed on August 5, 1918, to the draft authorities of all States outlining the general plan for conducting the registration, if the then pending bill became a law. Consequently, all arrangements for the registration were practically completed before the passage of the act, and the registration could have been held as soon thereafter as was desired.

The law exempted from registration those who had previously registered, and also the following descriptions of persons: Officers and enlisted men of the Regular Army; officers commissioned in the Army of the United States, and men of the forces drafted under the provisions of the act approved May 18, 1917 (the selective service law); officers and enlisted men of the National Guard while in the service of the United States; officers of the Officers' Reserve Corps and enlisted men in the Enlisted Reserve Corps while in the service of the United States; officers and enlisted men of the Navy and Marine Corps; officers and enlisted and enrolled men of the Naval Reserve Force and Marine Corps Reserve while in the service of the United States; and diplomatic representatives, technical attachés of foreign embassies and legations, consuls general, consuls, vice consuls, and consular agents of foreign countries, residing in the United States, who were not citizens of the United States.

3. Plan of registration.—The Governors of all States and the Commissioners of the District of Columbia were called upon to supervise the execution of the registration in their respective States and the District of Columbia. The adjutant general or draft executive in each State, acting under the direction of the governor, was the central administrative authority of the registration system within the States. The local boards had immediate supervision and direction of the registration within their respective jurisdictions.

The actual registration was made in the customary voting precincts in the jurisdiction of each local board, and, generally speaking, at the place and in the manner ordinarily employed in the registration of voters. However, in exceptional cases, the boundaries of the voting precincts were disregarded, and registration booths were established by the local board in such places as seemed most desirable within its jurisdiction, after consultation with the adjutant general or draft executive of the State.

Each local board appointed a registrar or registrars for each voting precinct or place of registration within its jurisdiction. Where there was more than one registrar, one of them was designated by the local board as chief registrar; and where there was only one registrar, he performed the duties of chief registrar in addition to those of registrar. In each city and county or similar subdivision having more than one local board within its jurisdiction, this office urged that a central registration committee be organized from and by the membership of the local boards. Such committees were charged with the duty of coordinating and supervising generally the preparations for the registration and directing the activities looking toward a complete registration. County and city attorneys cooperated with the members of the legal advisory boards; marshals, deputy marshals, and police officers held themselves in readiness to render assistance in the execution of the law.

The responsibility for providing suitable places for registration rested upon the local boards, assisted by the Governor of the State, the mayor in cities of 30,000 population or over, the authorities of the county or similar subdivision (if they were not already serving on the local board), and the central registration committee in those jurisdictions where such a committee had been appointed. Registrars were charged in the first instance with making places ready for registration. This duty was performed under the direction of the local board. They were charged also with the duty of making the actual registration. The chief registrar, when not otherwise engaged, likewise made out registration cards, and held every person acting as registrar under him strictly accountable for the registration cards and certificates supplied to him. The chief registrar was likewise held accountable for the registration cards and certificates supplied to him by the local boards.

4. Securing 100 per cent registration; publicity methods.—The exhaustion of Class I under the first two registrations was impending. The new registration act had gone to the extreme age limits, recognized in our law for a century and a quarter past as the ages of liability for military service. And this extreme inclusion of man power was calculated to fulfill the military program up to June, 1919, only. It therefore behooved all concerned that the registration should

yield up, on the day of registration, the maximum man-power actually existing within those ages. In short, it became the task of the Provost Marshal General to insure a 100 per cent registration on September 12.

The problem was this: The estimates of male population for the new ages came to 13,200,000 (as set forth later in Table 65); from these must be deducted some 400,000 already enlisted in military or naval service and therefore not required by the law to register; leaving some 12,800,000. (estimated) due to register. It was necessary to register this entire mass, and then to classify those who were entitled to exemption or discharge. Though only about one in six or seven would ultimately find his way into a uniform, yet unless these 12,800,000 men all came forward, we should lose just so many proportionately for the Army. The registration was voluntary, in the sense that it could not be known who these men were, and that they must voluntarily and honestly come forward and identify themselves. If they shirked this duty, they would be lost to our registration, and we should never be able to find more than a few thousand of the shirkers. Therefore, the problem for the War Department was to make it psychologically a certainty that every one of those 12,800,000 men would hear of the need, would receive the President's message proclaiming his duty to register, and would honestly and frankly come forward and register. This was where the problem of publicity began-how to reach, in a startling, inspiring and universal appeal, every individual in those thirteen million. If they did not come forward under control of their own consciences, the loss would be substantially irreparable. We had to stake our whole result on the response of the men's consciences as citizens. The problem of publicity, therefore, divided itself into two: How to reach every individual so that he heard and knew of the call; and next, how to make him responsive to that call.

The President's proclamation (Appendix A), dated August 31, 1918, concluded with an eloquent and inspiring appeal calculated to evoke a loyal response to the call to register. Of this proclamation 700,000 copies were printed and distributed to all officials in the selective service system as well as to all postmasters. Governors and county and municipal officials were called upon to lend their assistance in

organizing the registration.

But the time was short. Moreover, the selective service draft was now a well-worn theme to the public at large; they had been surfeited with announcements of its various phases. In May, 1917, the extraordinary event of our entry into the war, and the novelty of the draft, had a combined effect calculated to awaken every citizen to the knowledge of his duty to register. But in September, 1918, the situation was far otherwise. It was too likely that the

extreme nature of the step thus taken by Congress would not be known or appreciated by a large proportion of our people, and that the registration would fail of its full harvest. We were attempting to do voluntarily in one day what the Prussian autocracy had been spending nearly 50 years to perfect. There was too much at risk to permit of sparing any effort that would insure against the risk. Accordingly it was decided to invoke the assistance of the two best organized official agencies that could be counted upon to reach every inhabitant of the country—every farm, every factory, every shop, and every home. These two agencies were the Council of National Defense, with its multiple State and local branches, and the Committee on Public Information, with its splendid organization for carrying publicity in every form. To the officials and staff of those two bodies particular gratitude is felt for the vigorous, unstinted, and effective assistance placed at the disposal of this office.

Among the various methods used for reaching and influencing all who were due to register, there were included the daily press (63 releases going to 4,000 newspapers), farm newspapers (bulletins to 150 farm weeklies), trade newspapers (bulletins to 500 trade weeklies), sundry newspapers (bulletins to 14,000 minor newspapers), foreign language press (reading matter and telegrams to 1,400 foreign language newspapers, covering 20 languages), chambers of commerce (25,000 bulletins sent through the United States Chamber of Commerce), manufacturers (bulletins sent to 15,000 manufacturers), labor unions (17,000 in all), libraries (9,000 in all), banks (32,000 in s all), churches (125,000 ministers, priests, and rabbis), general stores (60,000 in all), Y. M. C. A. (3,500 branches in all), ad. clubs (bulletins to 8,000 advertising clubs and a similar number of Rotary clubs), postmasters (bulletins to 56,000 postmasters), railway station agents (bulletins to 55,000 station agents), painted signs (public billboards erected by 350 firms in as many cities), window display (35,000 posters distributed through 550 chairmen of local committees of the National War Service Committee on Window Display), street cars (50,000 advertising cards posted), drug stores (bulletins to 50,000 drug stores), and American Red Cross (100,000 bulletins to local committees). To reach the population in rural districts, 7,000,-000 leaflets were distributed by mail, one to every person on a rural free delivery or star route. In the meanwhile, several hundred cartoonists were supplied with material for cartoons in the newspapers. A film announcing the date, September 12, was furnished to 17,000 motion picture houses. For seven days before September 12 some 30,000 Four-minute Men spoke in all public places of resort. The Secretary of War and the Secretary of the Navy authorized commanding officers to loan all military bands for the day; and the

Council of National Defence notified mayors of all cities and towns of this opportunity to give patriotic emphasis to the occasion. So huge an effort at publicity, concentrated upon a single vital moment, had probably not before been made during the war.

And the gratifying feature was that virtually all of this publicity effort was contributed gratuitously by the persons who took part; down to the humblest worker in the cause this readiness to contribute service was notable. For example, in the Mailers' Union of New York City, numerous volunteers, after their day's labor elsewhere was done, came over at night to the office of the Committee on Public Information and took part in this work of the War Department. Including the donations of advertising space, the aggregate value of the total contributions amounted to several millions of dollars. The actual expense amounted to slightly over \$20,000; and this covered some unavoidable expense in the preparation and distribution of printed matter and films.

As the day of registration arrived, it was apparent that every human being in the United States had been made fully aware of its meaning, and the occasion took on all the appearance of a public festival. The volunteer spirit prevailed over all. Every citizen seemed to feel that (in the words of the President's announcement for that day) "he owed it to himself and to his country to make the day a unanimous demonstration of loyalty, patriotism, and the will to win."

5. Results of the third registration.—The registration of September 12 was indeed America's final demonstration of military efficiency. The result showed that this registration, in the President's words, "was America's announcement to the world that we are ready to complete the task already begun with such emphatic success." The provisional figures of the returns received during September from the State headquarters showed a total of 12,966,594, or nearly 200,000 above the estimated male population due to register. The total, as finally shown by the official reports directly from the local boards, including the accessions during September and October, amounted to 13,395,706 (Table 1).

In so far as the excess was due to the difficulty of making correct actuarial estimates, this interesting phase is further discussed in Chapter V. But it may be supposed that a substantial portion of the excess is accounted for by the large numbers of men of ages 46 and 17 who found this opportunity to volunteer by declaring themselves within the ages for registration, as well as by the large numbers of delayed registrations from men of ages 21 to 30 who should have registered in the preceding year. Whatever the explanation, the tremendous fact remains that virtually every man due to register had done so; and the Nation could rest assured that it was mustering the entire man-power actually in existence within the new ages.

This complete national response to the call to duty could hardly have been effected without the assistance of the Committee on Public Information. Its superb organization, its efficient officers, and the vast network of influential agencies voluntarily contributing at its request, demonstrated it to have been one of the most powerful and beneficient agencies created for war service.

The total number of persons thus registered in all three registrations was 24,234,021. The ratio of each registration to the whole was as follows:

Table 1.—Total registration.

	Total registration.	Number.	Per cent of total.	Per cent of total.
1 2 3 4 5 6 7 8 9	Total of all three registrations.  June 5, 1917-Sept. 11, 1918.  June 5-Aug. 24, 1918.  Sept. 12, 1918.  Alaska, Hawaii, and Porto Rico (three series).  United States without Territories (three series).  June 5, 1917-Sept. 11, 1918.  June 5-Aug. 24, 1918.  Sept. 12, 1918.	9,925,751 $912,564$ $13,395,706$ $325,445$ $23,908,576$ $9,780,535$	100. 00 40. 96 3. 77 55. 27 100. 00 40. 91 3. 76 55. 33	100.00 1.34 98.66

6. Ratio of registrants to male population.—An important, if not a vital, question of military preparation is the ratio of the armsbearing male population to the total male population. Much will some day be revealed of the extent to which the several nations of Europe have been able, during the present war, to count upon possessing man-power of given ages. For the United States (exclusive of the Territories) it appears that the ratio of its total registration—that is, of males registered for military service—to its total male population of all ages is 44 per cent.

Table 2.—Ratio of males liable for military service to total male population.

	Ratio of males liable for military service to total male population.	Number.	Per cent of population.	Per cent not regis- tered but in service.
$\frac{1}{2}$	Total male population Sept. 12, 1918	54, 340, 000	100.00	
	1918	23, 908, 576	44, 00	
3	Ages 18-45 not registered but in military			
	service	1, 438, 901	2. 65	100, 00
4	Ages 21-30 in military service June 5,			
_	1917 (estimated)	364, 298		25.32
5	Age 21 in military service June 5, 1918	000 500		10.10
6	(estimated)	260, 703		18.12
0	Sept. 12, 1918 (estimated)	012 000		56, 56
7	Remainder not registered	813, 900	53. 35	
8		28, 992, 523		
9	Under 18 (67.3 per cent)	19, 511, 968		
y	Over 45 (32.7 per cent)	9, 480, 555		

The corresponding figures for Great Britain and France can not be obtained with accuracy to date. A rough estimate to serve merely for mass comparison is as follows:

Table 3.—Ratio of males liable for military service to total male population in Great Britain and France.

	Ratio of males liable for military service to	United Kingdom.		France.	
	Ratio of males liable for military service to total male population in Great Britain and France.	Number.	Per cent.	Number.	Per cent.
$\frac{1}{2}$	Total male population 1914 Males 18-45. Remaining ages.		100.00 41.21	19, 700, 000 8, 045, 789 11, 654, 211	100.00 40.84

A comparison of the figures for the United States and for our two principal cobelligerents on the Western Front reveals something of the relative national capacity for bearing the burden and duty of the struggle, had the destiny of nations required its prolongation beyond the present winter. The man-power of the given military ages in the United States was equal to the total combined man-power of both France and Great Britain plus almost half as much again. If the entire reservoir of men-power of both those countries, duplicated by an equal contribution from this country, had been drained, we should still have had in reserve a quantity equaling two-thirds the man-power of either of them.

# (IV) SPECIAL ARRANGEMENTS FOR REGISTRATION ON INDIAN RES-ERVATIONS, IN NATIONAL PARKS, IN THE TERRITORIES, AND IN FOREIGN COUNTRIES.

1. Registration on Indian reservations.—The registration of Indians and other persons residing on Indian Reservations was conducted under the direction of the Commissioner of Indian Affairs, whose duties approximated as closely as practicable those prescribed for the adjutants general of the several States. A registration board was established on each reservation and consisted of the superintendent of the agency, the chief clerk, and the physician. The Commissioner of Indian Affairs was notified that the rules for conducting the registration of Indians were not to be inflexible, and much was left to his discretion and judgment. The effective manner in which the Indian Bureau conducted the registration is additional evidence of the whole-hearted spirit of cooperation and zeal which was manifested by all agencies of the Government in the administration of the draft.

The registration cards of citizen Indians were allocated to local boards having jurisdiction of the area in which the reservations were located and such registrants were classified in the same manner as other citizens of the United States. The registration cards of noncitizen Indians, who were not under the law subject to military service, were retained by the registration boards on the Indian reservations.

2. Registration in national parks and monuments.—The registration of persons residing in Yellowstone, Glacier, and Mount Rainier National Parks was conducted under the supervision of the Director of National Park Service, which bureau exercises supervision over 16 national parks and 24 national monuments, covering an area of 10,591 square miles, in a number of States, principally in the West. His duties in connection with the registration approximated as closely as was practicable those prescribed for the draft executives of the several States. A registration board was established for each of the national parks named, and consisted of the supervisor, the commissioner, and a third member who was named by the Director of National Park Service. In effecting the second and third registrations, the registration boards consisted, so far as practicable, of persons constituting such boards on June 5, 1917, the date of the first registration. After the registration, the cards of all persons registered in the national parks were allocated to local boards adjoining and convenient to the parks.

The registration of persons residing in national monuments and in national parks, other than those above named, was accomplished by the registration machinery of the local boards having jurisdiction of the county or other subdivision in which the monuments or parks were located. If not located in any such subdivision, persons subject to registration residing therein were instructed by the Director of National Park Service to present themselves for registration at a

place designated by a neighboring board.

In all, 220 registrations of persons residing in national parks were recorded.

3. Registration in the Territories—Alaska, Hawaii, and Porto Rico.—The registration in the Territories of Alaska, Hawaii, and Porto Rico was not conducted on the days prescribed for the registration in the several States and the District of Columbia. In view of the desirability of holding each registration as soon as possible after the enactment of the law authorizing it, there was not sufficient time for the transmission of registration cards and other necessary forms to the Territories before the day set for registration in the States.

First registration.—A separate proclamation was therefore issued for each registration in each Territory. In 1917, July 5, one month after the registration held in the States, was the date fixed for conducting the registration in Porto Rico. July 31 was the day prescribed for the registration in Hawaii. In Alaska, the period

of time between July 2 and September 2 was fixed by Presidential proclamation for the registration. A period of time rather than a single day was necessary because of the magnificent distances and difficulties of travel in Alaska. So much for the registration in the Territories in 1917.

Second registration.—In 1918, July 5 was the day fixed for the registration of the 21-year old registrants in Porto Rico; July 31 for such registration in Hawaii, and the period between July 2 and September 3 for such registration in Alaska. It will be noted that this registration in each Territory was held one year after the first registration, following the plan adopted in the States. September 3 was fixed as the end of the period of time for registration in Alaska, inasmuch as September 2, the end of the period of the first registration, fell on Sunday.

In the Territories there was no registration corresponding to that held in the States on August 24, the purpose of which was to obtain a sufficient number of registrants to fill September calls, and to bridge over the gap until the September, 1918, registrants were available. It will be remembered that legislation extending the draft ages was pending in Congress at the time of the August 24 registration.

Third registration.—The registration in the Territories of Hawaii and Porto Rico, corresponding to that conducted in the States on September 12, 1918, was held on October 26. In Alaska, the period between October 15 and December 16 was fixed as the time for the registration.

The dates for the entire series of registrations were thus as follows:

Porto Rico:

First registration, July 5, 1917. Second registration, July 5, 1918. Third registration, October 26, 1918. Hawaii:

First registration, July 31, 1917. Second registration, July 31, 1918. Third registration, October 26, 1918.

Alaska:

First registration, July 2 to September 2, 1917. Second registration, July 2 to September 3, 1918. Third registration, October 15 to December 16, 1918.

The registration in the Territories was conducted along the same lines as those prescribed for the States. The Governor of each Territory was called upon to supervise the execution of the registra-The adjutant general or draft executive was the central administrative authority for the registration system in each Territory, and the local boards in the Territories had immediate supervision and direction of the registration within their respective jurisdictions.

Owing to the territorial registrations being held at different times and under special circumstances, the returns for the various groups of registrants did not arrive in season for assimilation with the national tables given in the ensuing chapters. Such returns as have been received are therefore set forth separately, in their original form, in Appendix C.

4. Registration in foreign countries.—The registration of United States citizens and declarants residing abroad was at no time obligatory. Nevertheless many citizens in all parts of the world from time to time voluntarily chose to register, and thus patriotically placed

themselves at the call of the Government.

To accomplish the registration of such persons, the assistance of United States consular representatives throughout the world was invoked. It was provided by regulation that a citizen or a declarant residing abroad and desiring to register should have his registration card filled out at the nearest American consulate and certified by an official or agent of the consulate. The card was then forwarded to a local board in the place in the United States designated by the registrant as his permanent home. In practice many such cards were transmitted through the State Department to the office of the Provost Marshal General and thence to State headquarters for distribution to the proper local boards. The registrant then received his registration certificate and became subject to the normal process of selection.

In appraising the patriotic response of Americans to the need for men, the share of these volunteer registrants, many of them in remote parts of the world, for whom a call to service meant more than the ordinary degree of sacrifice, should not be overlooked.

Great Britain and Canada.—The conclusion of the reciprocal military service conventions, which under certain conditions subjected American citizens in Great Britain and Canada to compulsory service in the British or Canadian forces, resulted in a great increase of registration under the selective service act by American citizens in those countries. These conventions, which became effective July 30, 1918, imposed liability on male citizens of the United States in Great Britain and Canada to the compulsory service laws and regulations from time to time in effect, in such countries, provided they did not within certain limited periods enlist or enroll in the forces of the United States or return to the United States for service in such forces. The prescribed limit of time for the exercise of this option was 60 days, in the case of those immediately liable for service by the laws of Great Britain or Canada when the conventions became effective, and in other cases, 30 days from the time when such liability accrued.

The question at once arose as to the status in Great Britain or Canada of Americans registered under the selective service law of the United States. Was this an "enrollment in the forces of the United States," as provided in the convention? It was thereupon agreed by the three countries concerned that, within the meaning of the option provided by the conventions, registration for service in the United States forces should be regarded as enrollment in such forces. Therefore, any American citizen in Great Britain or Canada, who registered before a consular representative prior to the expiration of the 60 or 30 day period or who had previously registered in the United States, was thereby placed outside the operation of the conventions and could not be subjected to service in the British or Canadian forces. Any other course would have placed some Americans under obligation to respond to calls by both countries; and the object of the treaties was accomplished if such persons chose liability under the laws of their native country only. Thus it came about that many thousands of Americans in Great Britain and Canada registered before consular officers subsequent to July 30, 1918.

The convention also provided that the United States, through its diplomatic representatives, could grant to its citizens in Great Britain and Canada certificates of exemption from service in the armies of those countries. Such certificates were to be issued within the 60 or 30 day period above referred to. Accordingly, the ambassador to Great Britain and the consul general at Ottawa were authorized by the State Department to grant such exemptions on certain

specified grounds.

In both Great Britain and Canada it became necessary to assure adequate publicity to all American citizens regarding their rights and liabilities under these treaties. The public press and other agencies could not be relied upon to the same extent as in the United States. The American consular representatives were, therefore, again called upon to accomplish this object. Regulations were prepared in cooperation with the State Department and promulgated by that department to all consulates and consular agents in Great Britain and Canada. These regulations defined the classes of Americans affected by the convention, described their privileges of enlisting or enrolling or returning to the United States, outlined the method of registration at the consulates, and stated the requisites for application for diplomatic exemption and the grounds on which such certificates could be granted. In order to protect Americans who had registered under the selective service act from overzealous British or Canadian draft officials, a form of certificate under the seal of the consul was provided for each registered person, attesting the fact of his registration.

Meantime authority was granted by General Pershing for the establishment of a recruiting service in Great Britain; and thereafter American registrants in Great Britain who were called for service by their local boards were allowed to enlist, thus obviating the necessity of their return to the United States for induction.

No complete statistics are available on the number of Americans who registered as a result of these conventions. Approximately 20,000 registration cards from Canada were transmitted through the office of the Provost Marshal General. It is believed that both in Great Britain and Canada a large majority of Americans of military age preferred registration under the Selective Service Act to the liability to service under the British flag. Conversely, it is probable (although no figures are available) that relatively few Americans actually entered the British or Canadian Armies through the operation of these conventions.

In both Great Britain and Canada authority of law for the drafting of alien Americans was provided by orders in council based on the general draft legislation already in force. These orders in council operated with the same effect as the provisions in the act of Congress approved July 9, 1918, subjecting to the draft in the United States the nationals of countries with which such reciprocal treaties were concluded. An interesting feature of the Canadian order in council, issued August 21, 1918, is that it required the registration in Canada of every American citizen residing in that country within 10 days from the expiration of the limited period within which he might be exempted by the United States. Heavy penalties for failure to register were provided, questionnaires were distributed, and Americans were required to allege and prove their prior enlistment or enrollment (registration) in the forces of the United States, as well as any other claim for relief from service allowed by the Canadian laws. After the conventions became effective, all registration certificates, questionnaires, and other communications from local boards were sent to the registrants in Great Britain and Canada through the consular officers before whom registration occurred. Consuls were called upon to assist registrants in filling out questionnaires; and in Canada authority was given for the organization, wherever needed, of volunteer advisory boards corresponding to the legal advisory boards in the United States. Much credit is due to the consular and diplomatic officers and other officials of the State Department for continued effective cooperation in the administration of the selective service law, not only in those countries where the draft conventions made the work especially important, but throughout the entire world wherever Americans responded by voluntary registration.

Other countries.—A reciprocal draft convention between the United States and France became effective November 8, 1918, and the ratifi-

cations of similar conventions with Italy and Greece were exchanged November 12, the day following the armistice. The provisions of these treaties were practically identical with those affecting Americans in Great Britain and Canada. Although corresponding regulations were prepared and transmitted by the State Department to the American diplomatic representatives in those countries, the prompt receipt of information from the governments of France, Italy, and Greece that no effort would be made to enroll Americans in their armies under the authority of the conventions rendered it unnecessary to put these instructions into actual operation.

# CHAPTER III.

#### THE PROCESS OF SELECTION.

The process of selection for military service in 1918 departed in some essential respects from the process followed in 1917. It will, therefore, be worth while to call attention briefly to the specific differences. This will be done under the following heads: (1) Assignment of serial numbers; (2) drawing of order numbers; (3) determining and recording of order numbers; (4) the questionnaires and the classification system; (5) making and granting of claims for deferment and exemption; (6) permits for departure abroad; (7) noncombatants; (8) the emergency fleet classification list; and (9) the "work or fight" order.

(I) ASSIGNMENT OF SERIAL NUMBERS.

A primary measure, in any registration system designed to enable large masses of persons to be handled as individuals, must be to identify the individuals by serial numbers. Accordingly, the procedure followed, from the inception of the registration system, was to assign to each registrant a number, proceeding serially from one upwards, the series being separate and independent for each local board area. Thus each registrant could be identified by citing his local board name and his serial number.

In affixing these serial numbers, it was necessary to make the assignment in such a manner that there could be no tampering and no confusion of identity. The method employed in the registrations of June 5, August 24, and September 12, 1918, was not essentially different from that employed in the registration of June 5, 1917. But as the details of the method were not set forth in my first annual report, it is desirable to place them on record here, describing the method as enployed for the registration of September 12, 1918:

First and third registrations.—On the day following that set for registration, each local board caused to be numbered every registration card then in its possession, beginning with No. 1, and continuing consecutively until all registration cards were numbered. These numbers were known as "serial numbers" and were entered in red ink on each registration card in the space designated for such numbers. The registration cards were not alphabetically arranged for the purpose of assigning such serial numbers, but were consecutively numbered without regard to alphabetical or other arrangement. Additional registration cards of late registrants received by any local board were numbered consecutively in the order in which they were received.

The first of such additional cards received by a local board bore the serial number next following the last serial number placed upon a registration card theretofore received, and other or additional cards received bore the numbers next following this number in consecutive order.

Immediately after the numbering of registration cards, each local board caused to be prepared five identical lists of the names of all persons whose registration cards were in its possession. Such lists contained the names and serial numbers of all such persons, arranged in the order of their consecutive serial numbers. One copy of the list was retained for the records of the board; another copy was posted in a conspicuous place in the office of the local board; another copy was made accessible to the press with a request for publication; another copy was furnished to the State adjutant general or draft executive, and the remaining copy was transmitted to the Provost Marshal General. Each local board thereafter daily caused to be prepared in the same manner five identical lists of the names of all persons whose registration cards were thereafter received, and such additional lists were daily retained, posted, offered for publication, and transmitted to the State draft executive and the Provost Marshal General, respectively.

This procedure continued until and including September 21, 1918. Thereafter, under directions previously given, local boards were not permitted to assign serial numbers to additional registration cards

or to cards which lacked serial numbers.

Second registration.—Registrants of the second registration (of June 5, 1918), who were known as the class of June, 1918, were assigned "registration" numbers corresponding to the "serial" numbers of the first registration. It was originally intended, in drafting registrants of the June, 1918, registration, to integrate them with those who had previously registered. However, before the enactment of the legislation authorizing their draft, an amendment was inserted in the bill providing that all persons registered pursuant to its terms were to be placed at the bottom of the list of those liable to military service in the several classes to which they were assigned. In view of this requirement of law, draft authorities were directed not to order into military service any registrant of the June, 1918, registration until those registrants of the first registration and of the corresponding class, who were available for general military service, had been ordered to report for duty.

The registration cards of persons registered on August 24, 1918, were treated as those of late registrants of the class of June, 1918, and were assigned registration and order numbers in the following manner: A copy of all registration cards and a list of the names of all

registrants was forwarded by each local board to the adjutant general or draft executive of the State, together with the statement of the highest registration number on the list of persons in the class of June, 1918, whose registration cards were within the jurisdiction of the local board. Upon receipt of such registration cards and list of the names of registrants, the adjutant general or draft executive proceeded to assign registration numbers by lot, and then certified to the local boards lists showing the registration numbers so assigned. Upon receipt of such lists, the local boards entered the registration numbers on the original registration cards, and assigned the proper order numbers by consulting the master list of numbers drawn for the class of June, 1918. The registrants of the August, 1918, registration were in this manner integrated with the registrants of the class of June, 1918.

# (II) DRAWING OF ORDER NUMBERS.

In order to designate impartially the sequence in which registrants qualified for military service should be called when needed, a single national drawing for all registrants of a given registration group was instituted. This method has been fully described in my report for 1917; and substantially the same method was followed in the drawings of numbers for the registration of June 5, 1918, and of September 12, 1918; the registrants of age 21 on August 24, 1918, being treated as late registrants of the group of June 5, 1918.

In brief, the method consisted in preparing a single set of numbers. beginning at one and including the highest serial number reached in the largest local board area; in inclosing the small squares of paper containing these printed numbers within a gelatin capsule; in placing the numbers in a large glass bowl, and then causing them to be drawn from the bowl at random by a blindfolded person in a public place. The place of drawing for the three registrations was the Senate Office Building. The day of the drawing was obliged to be some three or four weeks after the day of the registration; because it was necessary that every local board should have completed the assignment of serial numbers (as already described), and should have placed the duplicate list of such serial numbers in the mail for transmission to the Provost Marshal General's Office. Thus only could there be a guarantee against the possible alteration of a serial number, with a view to improper manipulation of the order of service, after public announcement of the order numbers.

The three national drawings took place, respectively, July 20, 1917, June 27, 1918, and September 30, 1918. At each of these drawings, personages of national importance were invited to draw the first few numbers. The names of those who drew the first few numbers in

the several drawings, with the numbers drawn by them, were as follows:

First drawing.—Room No. 226, the public hearing room, of the Senate Office Building, was the scene of the first two drawings. In the first drawing, 10,500 numbers were drawn, the first capsule being taken from the glass bowl at 9.30 a. m., Friday, July 20, and the last at 2.16 a. m., Saturday, July 21, 1917; elapsed time, 16 hours 46 minutes. Those who drew the first few were:

Cap- sule.	Name.	Title.	Serial num- ber drawn.
1	Newton D. Baker	The Secretary of War	258
2	George E. Chamberlain	Senator from Oregon, Chairman, Senate Committee on Military Affairs.	2522
3	S. Hubert Dent, jr	Representative from Alabama, Chairman, House Committee on Military Affairs.	9613
4	Francis E. Warren	Senator from Wyoming	4532
5	Julius Kahn	Representative from California	10218
6	Tasker H. Bliss	Major general, Chief of Staff, United States Army.	. 458
7	Enoch H. Crowder	Provost Marshal General, United States Army,	3403
8	Henry P. McCain	The Adjutant General, United States Army.	. 1001

Second drawing.—In the second drawing 1,200 numbers were drawn, the first capsule being taken from the glass globe at 9.34 a. m., and the last at 11.38 a. m., Thursday, June 27, 1918; elapsed time 2 hours, 4 minutes. These officials participated:

Cap- sule.	Name. Title.		Serial num- ber drawn.
1	Newton D. Baker	The Secretary of War	. 246
2	George E. Chamberlain	Senator from Oregon, Chairman, House Committee on Military Affairs.	1168
3	Francis E. Warren	Senator from Wyoming	818
4	S. Hubert Dent, jr	Representative from Alabama, Chairman, House Committee on Military Affairs.	1091
5	Julius Kahn	Representative from California, member of the same committee.	479
6	Peyton C. March	Major general, Acting Chief of Staff, United States Army.	469
7	Enoch H. Crowder	Provost Marshal General, United States Army,	492
8	Charles B. Warren	Colonel, Judge Advocate, United States Army.	154
9	James S. Easby-Smith	do	529
10		Major, Infantry, United States Army	355

Third drawing.—The Caucus Room in the Senate Office Building was the scene of the third drawing. There were 17,000 num-

bers drawn, the first capsule being taken from the same glass bowl that had been used in the first drawing, at noon, Monday, September 30, and the last at 8 a. m., Tuesday, October 1, 1918; elapsed time, 20 hours. Officials who participated were:

Cap- sule.	Name.	Name. Title.	
1	Woodrow Wilson	The President of the United States	322
2	Thomas R. Marshall	Vice President of the United States	7277
3	Willard Saulsbury	Senator from Delaware, president protempore of the Senate.	6708
4	Champ Clark	Speaker of the House of Representatives.	1027
5	Josephus Daniels	The Secretary of the Navy	16169
6	Benedict Crowell	The Acting Secretary of War	8366
7	George E. Chamberlain	Senator from Oregon. Chairman, Senate Committee on Military Affairs.	5366
8	Francis E. Warren	Senator from Wyoming	1697
9	S. Hubert Dent, jr	Representative from Alabama. Chairman, House Committee on Military Affairs.	7123
10	Julius Kahn	Representative from California. Member of the same committee.	2781
11	Peyton C. March	General, Chief of Staff, United States Army.	9283
12	William S. Benson	Admiral, chief of operations, United States Navv.	6147
13	Samuel B. M. Young	Lieutenant General, United States Army, retired, governor of United States Soldiers' Home.	10086
14	Enoch H. Crowder	Provost Marshal General, United States Army.	438
15		Colonel, Judge Advocate, United States Army.	904
16	James S. Easby-Smith	do	12368
17	John H. Wigmore	do	1523

# (III) DETERMINING AND RECORDING OF ORDER NUMBERS.

The method employed for determining the result of the national drawing, in its application to the individual registrants, was as follows, for the registration group of September 12, 1918:

Master list.—A schedule or "master list" was prepared by this office, containing the numbers from 1 to 17,000, placed in the exact order in which they were drawn. The first number drawn was placed at the top of column 1 of the "master list," the second number drawn was placed next below in such list, and this order was followed until all the numbers were so placed in the "master list" in the exact order in which they were drawn. The number 17,000 was in excess of the total registration of the local board having the largest registration, the excess numbers being drawn to provide for persons registered after September 21.

Determining order numbers.—The method of determining the order numbers assigned to each of these registrants, who are known as the class of September, 1918, was as follows:

A second list of the names of the persons in this class of September, 1918, was made by each local board. The first name entered on the list prepared by each local board was the name of the person in the class of September, 1918, the serial number of whose registration card was first placed on the "master list" reading down from the top of the first column on the first page of the schedule and disregarding the numbers in the schedule which did not appear on any registration card in the possession of the local board. Before the name of the first person on each list was written the serial number of his registration card. The order number written on the list after the name of such first person was No. 1.

The next name to be entered on the list prepared by each local board was the name of the person in the class of September, 1918, whose serial number was next placed in such "master list," reading down the columns from the top thereof and disregarding the numbers in the schedule which did not appear on any registration card in the possession of the local board. The order number written on the list after the name of such person was No. 2.

The order in which the names of all remaining persons of the class of September, 1918, were entered on the list prepared by each local board was determined in the exact manner above described for determining the names of the first and second persons on each such list; and this method was pursued by each local board until the name of every person whose registration card was in its possession and had been given a serial number on or before September 21,1918, had been entered upon the list.

Those registration cards received after September 21, 1918, were assigned serial numbers by lot under the supervision of the adjutant general or draft executive of each State. Directions were also given for the draft executive to determine the serial numbers to be assigned to any cards lacking serial numbers or improperly, erroneously, or illegibly serially numbered. Upon the assignment of serial numbers to such cards, the method above described was followed by the local boards in determining their proper order numbers. These precautions were taken, notwithstanding the experience of this office confirmed the opinion that they were unrecessary, in order to prevent, so far as possible, any element which might give rise to a baseless charge of fraud or favoritism in the assignment of serial and order numbers, and to dispel any doubt that they were not to be impartially assigned. By prohibiting the assignment of serial numbers by local boards a number of days in advance of the drawing, local boards were saved from the suspicion, however unjust, that they did not assign serial numbers to certain registration cards until after the drawing, and that the serial numbers then assigned gave favorable order numbers to the registrants involved.

# (IV) THE QUESTIONNAIRES AND THE CLASSIFICATION SYSTEM

The further procedure necessary to complete the selection of individuals for military service departed essentially in 1918 from the method originally employed in 1917. That method (which may be denominated the method of calling and discharging or accepting), rested upon the general assumption that a specific number of men were known to be needed for military service at a given time, and that, therefore, enough registrants should be called by each local board, in the sequence of the registrants' order numbers, and selected according to the terms of the Law and Regulations, until a number of qualified men had been obtained equal to that local board's share or quota of the entire specified number then needed.

This plan was adapted to the exigency of the early stage of the war, and was effective for the purpose. But experience showed that it was, in some respects, wasteful; that, in other respects it would begin to be ineffective in speed as the Army needs grew larger and more pressing; and that it did not sufficiently take account of certain equitable distinctions affecting the order of liability for military service. A new method, involving several essential alterations, was, therefore, prepared and received the sanction of the President for promulgation on November 8, 1917, to become effective December 15, 1917—at the time when the first call for 687,000 men had been more than filled by the local boards and an opportunity for change of plan was presented. This new method was announced in my First Report, which was dated December 20, 1917, before

the new plan had been put into practical operation.

The essential changes were as follows: (1) The physical examination followed, instead of preceding, the determination of the claim for discharge or exemption. Under the original procedure, the first step after the giving of registration numbers and order numbers was the calling of registrants before the local boards (according to their order numbers) for physical examination. Those registrants found to be physically disqualified for general military service were given a certificate of discharge on that ground. Those who were found physically qualified for military service were given an opportunity to submit claims for exemption or discharge. At the conclusion of the hearings upon the claims, those men who had been found physically qualified for general military service and who failed to make claims for exemption or discharge, or whose claims were disallowed, were certified for service and subsequently were inducted according to the order numbers of men who had so been certified. This method required the calling for physical examination of more than 3,000,000 registrants and the actual physical examination of more than 2,500,000 registrants, of whom 1,780,000 were found physically qualified. Subsequent to

this, 1,420,000 claims were filed, and a very large number of men found physically qualified failed to make any claim. As a net result of the actual physical examination of 2,500,000 men and the adjudication of 1,420,000 claims, there were certified for military service 1,057,000, of whom there had been actually inducted to December 15, 1917, slightly more than 500,000 men.

Under the new system the procedure was reversed. The registrant was first required to file answers to a questionnaire, the filing of which might include a claim for exemption or deferred classification. The failure to make claims, or the final adjudication rejecting or granting claims, resulted in the classification of the entire registration list, and it then became necessary to perform the labor of physical examination only in respect of the class liable to earliest call, viz, Class I.

Thus, under the first method there were actually called for physical examination more than 3,000,000 registrants, of whom 1,057,000 were certified for service; while under the new system not only was the total number physically examined of the first registration group but slightly larger (3,200,000) than had been examined under the first process (which resulted in the net induction of slightly over 500,000 men), but the relatively much smaller labor under the new system resulted in the net induction, between December 15, 1917, and November 11, 1918, of more than 2,000,000 men.

(2) Another improvement in the second plan was a greater flexibility in the equitable distinctions affecting the order of liability for military service. Under the original plan, the registrant was either accepted, on the one hand, or discharged or exempted on the other; whatever the varying degrees of equity in those cases, virtually there was only a choice between these two alternatives. It is true that all discharges were in form temporary or provisional, and were, therefore, revocable in case of need. Nevertheless, the method did not specifically point out any grades of distinction between the various ones thus discharged; and had it become necessary to revoke the discharges and to resort to this group for heavier drains for military purposes, the establishment of further discriminations would have been a cumbrous and tedious process.

The new plan established five groups, representing the equitable order of liability for military service, and thus made once for all an inventory of all registrants by placing them in one or another of these five groups. This made it possible to recognize, by differences in the order of liability for the different groups or classes, the equitable distinctions which might well obtain between the suitability of one or another group for earlier or later call. These several groups or classes were made by Presidential regulation, exercising the authority given by the Selective Service Act to discharge certain descriptions

of persons, but assigning the different order of liabilities as between these different descriptions.

Nothing has done more than this measure to establish in popular conviction the equity of the whole draft system as established by the act of Congress. All the apprehension and unrest once involved in the popular idea of a military conscription has settled down into a firm national acceptance which would have seemed incredible two

- years ago.
- (3) Another result of the classification system was that the Nation was ready from an early date in 1918 immediately to raise an army of practically any size that might be necessary. The whole registered man-power had been examined and was ready to be called in the order of availability. Even if the new legislation of August 31, 1918, increasing the draft ages, had not been enacted, we could nevertheless have proceeded in the order of availability, and after exhausting Class I, to call men of the first registration from Class II, III, and IV, with practically accurate knowledge that they were being called in direct order of their availability and in inverse order of their need for the social and economic life of the country. The classification system thus not only gave us an accurate inventory of the registered man-power, coupled with the knowledge of availability of the several classes, so that if it was necessary to call the majority of the registrants they could have been called in the order of availibility; but the results undoubtedly furnished the only adequate basis for consideration by Congress in proceeding to extend the draft ages in August, 1918.
- (4) A further advantage resulting from the classification system was that, for the first time, it enabled the respective contributions of men, due from the different areas, to be allotted in just proportion to the ability of each area to make that contribution. If Class I, throughout all boards, represented the reservoir of man power available equitably for the earliest call, then the quotas of each State and each board could be allotted, at the time of making each levy, in proportion to the size of that reservoir. And if it had become necessary to proceed into Class II, after exhausting Class I, then similarly the proportion of quotas could have been equitably made in ratio to the size of Class II in each State and in each board. other words, the classification system furnished an opportunity for abandoning the inequities of the population basis for levying quotasinequities which had given rise to complaint under the act as administered in 1917. In this respect, however, the change could not be made without amendatory legislation, which is elsewhere referred to in Chapter II and in Chapter VI of this report.

The classification system, as promulgated in the Selective Service Regulations effective December 15, 1917, amply withstood the test of experience throughout the year. It can be stated that, in spite of constant watchfulness with a view to detecting difficulties or inequities in their operation, these regulations have proceeded without a single essential change, in principle or procedure, since December, 1917, to the present date; and that no essential change would have been needed for any further operations of the selective draft in its application to the 13,000,000 registrants added to our list on September 12, 1918.

# (V) MAKING AND GRANTING OF CLAIMS FOR DEFERMENT AND EXEMPTION.

1. Method of making claims and appeals.—The method of making claims for deferment or exemption was improved by the use of the questionnaire. Under the original plan, a registrant who made no claim for deferment or exemption placed no document on file, and the facts of his status appeared only upon the registration card. Under the new plan, an inventory was taken of every registrant. A questionnaire was filled out by every registrant without exception. Those who made the claims for exemption or deferment simply filled out the additional series of answers appropriate to their specific claims. There was thus on file for each registrant a single document containing all the facts and papers necessary to determine his status in liability for military service.

The questionnaire went through three editions; the first being used beginning December 15, 1917, for the remaining registrants of the first registration not already inducted; the second edition for the registrants of age 21, registered on June 5, 1918, and August 24, 1918; and the third edition for the registrants of September 12, 1918. No essential changes were found to be necessary in the questionnaires contained in these several editions; but the second and third edition contained a few improvements of detail, dictated by experience, together with some additional series of questions made necessary by the establishment of additional divisions in the several classes pursuant to new legislation affecting minor groups of persons.

In the method of making claims, an important change took place in that a claim for deferment as a necessary worker in industry or agriculture received a notation by the local board before transmission to the district board. The district board had sole jurisdiction to adjudicate under the act of Congress; but under the original method, by which the claim was filed directly with the district board, that board lost the benefit of the knowledge and judgment of the local board as to the merits of the claim; and the requirement that the local board should append a recommendation for or against the claim was undoubtedly of material assistance to the district board in passing upon the facts and the justice of the case.

In respect to appeals from the district board to the President, a material innovation (S. S. R., sec. 111) consisted in limiting the right of appeal to cases where there had been at least one dissenting vote in the district board and where one member of the local board and either the Government appeal agent or the adjutant general of the State recommended that the decision of the district board be reviewed. This innovation, with one or two minor additional details. was rendered advisable, in view of the fact disclosed by the appeals of 1917, that of the 13,000 appeals acted on up to December 19, 1917, less than 8 per cent had been granted, the fact indicating that the vast majority of appeals were not meritorious, and that measures should be taken to restrict them as nearly as possible to apparently meritorious cases. On the other hand, a contrary innovation was . made by permitting an appeal to the President in claims for deferment on the ground of dependency, which under the original regulations had not been allowed; they were now made allowable when accompanied by a statement of one member of the local board and either the Government appeal agent or the adjutant general of the State certifying that the case was one of great and unusual hardship and recommending its reconsideration.

2. Number of claims made and granted in local boards.—The following Table 4 shows the total claims for deferment, made and granted, and their distribution:

Table 4.—Deferment claims; ratio of claims made to claims granted.

	Deferment claims; ratio of claims made to claims granted.	Number.	Per cent of claims made.	Per cent of claims granted.
1 2 3 4 5 6 7 8 9 10 11 12 13 14	Total claims made Dec. 15, 1917, to Sept. 11, 1918 (first and second registration).  Total claims granted. Class II claims made. Granted. Class IV claims made. Granted. Class IV claims made. Granted. Class V claims made. Granted. Class V claims made. Granted. Industrial claims made. Granted. Agricultural claims made. Granted. Agricultural claims made. Granted.	1, 646, 905 1, 329, 582 1, 452, 266 803, 373 4, 450, 266 3, 373, 496 2, 535, 859 2, 174, 725 543, 200 291, 078 1, 051, 679 544, 665	100. 00 76. 16 46. 33 14. 40 44. 13 25. 14 5. 39	100. 00 17. 31 10. 46 43. 92 28. 31 100. 00 53. 59 100. 00 51. 79
15 16 17 18	Dependency claims made. Granted Sundry claims made. Granted.	3, 744, 399 3, 522, 180	49. 26 34. 92	100. 00 75. 37 100. 00 88. 04

<sup>(</sup>a) It appears from this table that the volume of business transacted by the local boards in the disposal of claims under the first and second registrations amounted to 10,085,296.

<sup>97250°-19-4</sup> 

- (b) It further appears that, as between the several classes, the claims for deferment in Class IV were nearly double those for any other class.
- (c) As to the several specific grounds for the claims represented by the divisions within the classes and distributed according to their nature as industrial, agricultural, or domestic, it appears that the domestic claims were very largely in the majority and that the industrial claims formed a small minority.
- (d) In the method of calling used in 1917 it was possible to show the ratio of persons making claims to total registrants (first report, p. 48); but under the questionnaire system of 1918 the records did not permit this ratio to be computed, inasmuch as a single registrant might make claims on several grounds.

The records permit some idea to be gained of the ratio of claims made by the several economic and domestic groups, i. e., what ratio of farmers or of nonfarmers or of married registrants made claims for deferment; this, however, can be shown only for the first registration, as the economic status of the registrants, as classified, was not ascertained for the second and the third registrations. The figures are as follows (Table 5):

Table 5.—Deferment claims made; ratio to registrants.

	Deferment claims made; ratio to registrants.	Number.	Per cent of registrants classified.	Per cent of claims made.
1 2 3 4 5 6 7	Total claims made in first registration since Dec. 15, 1917.  Industrial registrants classified.  Claims made on industrial grounds.  Agricultural registrants classified.  Claims made on agricultural grounds.  Married registrants classified.  Claims made for married dependency.	9, 493, 328 6, 068, 021 497, 909 2, 509, 698 956, 233 4, 631, 065 4, 054, 233	100. 00 8. 21 100. 00 38. 10 100. 00 87. 54	100. 00 5. 24 10. 07 . 42. 71

(e) It is interesting to compare the years 1917 and 1918 with reference to the ratio of claims granted. There had been a belief, on the part of some, that after the first urgent rush of raising the first levy of 687,000 men, and in view of the popular superficial notion, prevailing early in 1918, that we had perhaps accomplished our part in man-power contribution, there would be seen a relaxation in the strictness in which claims were scrutinized and that the ratio of claims granted would decrease. But how little the Nation could afford to indulge in such relaxation, and how completely needed was the entire group of effectives obtainable from the first 10,000,000, was amply perceived later in the year, when our troops, from April onward, began to be rushed overseas in large numbers, and when our Class I of the first registration became exhausted. And so, in retrospect, it is interesting to observe (Table 5a) that in 1917

(Report for 1917, p. 48, Table 19) the ratio of total claims granted was greater than in 1918, as also the ratio for dependency claims granted; showing that there had been no relaxation of strictness by the boards. But the substantial increase in the 1918 ratio of industrial and agricultural claims granted (Table 5a) was precisely what might be expected and justified in view of the increasing necessity of preserving the economic operations of the country from impairment.

Table 5a.—Claims granted, 1917 and 1918, compared.

Percentage of all claims granted:	
1917	77.80
1918	76.16
	81. 79
	80, 6
1917	35, 89
Percentage of industrial claims granted-	01
	42.8

3. Number of claims made and granted in district boards.—The claims made before district boards were as follows:

Table 6.—District board claims filed.

	District board claims filed, Dec. 15, 1917-Sept. 11, 1918.	Number.	Per cent of registrants.	
1 2 3 4 5	Total registrants classified Total claims presented to district boards Appeals from local boards filed Claims filed on agricultural and industrial grounds. Appeals filed as to physical qualifications	9, 952, 735 2, 623, 835 623, 335 1, 989, 046 11, 454	100.00 26.36	100. 00 23. 76 75. 81 . 43

The disposition of these claims before the district boards was as follows:

Table 7.—Disposition of district board cases.

	-Disposition of district board cases, Dec. 15, 1917, to Sept. 11, 1918.	Number.	Per cent of appeals.	Per cent of claims.
1	Total appeals from local boards	623, 335	100, 00	
2	Placed in Class I	313,451		
3	Placed in deferred classes.			
4	Total claims on agricultural and industrial	1, 989, 046		100.00
	grounds	_, ,		
5	Placed in Class I	906,425		45. 57
. 6	Placed in deferred classes	1,082,621		54.43
7	Total appeals as to physical qualifications	11, 454	100.00	
8	Found fully qualified	6,739	58. 84	
9	Found disqualified	1,777	15. 51	
10	Found qualified for limited service	2,938	25. 65	

That the district boards performed a very necessary function is evident, this year as last year, in the number of appeals granted:

4. Number of appeals to the President.—At the time of going to press with my first report (Dec. 20, 1917), the appeals to the President, then pending, had been little more than half disposed of, owing to the fact that these appeals were more than 22,000 in number, and that even with the utmost dispatch the accumulation of the preceding few weeks could not be more rapidly disposed of with justice to the cases. It is, therefore, necessary here to replace my report of last year on this subject (Report for 1917, p. 63, Tables 40 and 41) by a new statement covering the entire mass of appeals as subsequently disposed of.

(a) Appeals from district boards to the President under the regulations of June 30, 1917, effective to Dec. 15, 1917.—In the report of the first draft, Table No. 40 showed that 8,496 appeals to the President were pending on December 19, 1917. Under the classification system, all registrants not in the Army became subject to classification and all previous discharges were revoked on December 15, 1917. Accordingly, the appeal records were returned without action in all cases in which no report of induction had been received. This dis-

posed of a large majority of the pending appeals.

The final disposition of appeals to the President under rules and regulations of June 30, 1917, was as follows:

Table 8.—Appeals to the President under regulations of 1917.

	Appeals to the President under regulations of 1917.	Number.	Per cent of claims disallowed.	Per cent of appeals.
1 2 3 4 5	Total, industrial and agricultural claims disallowed by district boards.  Total appeals to President.  Denied.  Granted.  Withdrawn or dismissed for want of jurisdiction.  Returned without action (registrants not inducted).	85, 059 22, 771 15, 368 1, 324 450 5, 629	100.00 26.77	100. 00 67. 49 5. 82 1. 97

The result of this action for the different kinds of claims was as follows:

Table 9.—Presidential appeals of 1917,	compared as to kind of claims.
--	--------------------------------

	Presidential appeals of 1917, compared as to kind of claims.	Number.	Per cent of claims disallowed.	Per cent of agricultural appeals.	
$\frac{1}{2}$	Total agricultural claims disallowed Appeals to President	58, 812 17, 701	100.00 30.09	100.00	
3	Denied	11, 604		65. 56	
-4	Granted	981		5, 54	
5	Withdrawn or dismissed for				
	want of jurisdiction	227		1.28	
6	Returned without action	4, 889	<b></b>	27. 62	
7	Total industrial claims disallowed	26, 247	100.00		
8	Appeals to President	5,006	19.07		100.00
9	Denied	3,764	<i></i>		75. 19
10	Granted	343			6.85
11	Withdrawn, or dismissed for				
	want of jurisdiction	159			3. 18
12	Returned without action	740			14.78

(b) Appeals to the President under the regulations in force since December 15, 1917.—Although the total number of registrants classified under the new regulations of December, 1917 greatly exceeded the number of men examined and certified by the same boards under the first draft, the cases appealed to the President from classification by the district boards have been few, compared with the appeals arising under the former regulations. The chief reason for this shrinkage is found in the requirements of Section 111, Selective Service Regulations, limiting the right of appeal in the manner already described. Under the first draft, appeals were confined to industrial and agricultural claims denied by the district board. These appeals numbered 22,771 or more than 26 per cent of all such claims disallowed by the district board. The regulations of December, 1917 granted an appeal to the President also in dependency cases certified as of great and unusual hardship. Despite this extension of the jurisdiction, the procedure described in Section 111, Selective Service Regulations, has restricted the total appeals to 1,584, or only 0.13 per cent of the claims for deferred classification on industrial, agricultural, and dependency grounds denied by the district boards. In addition, the lack of one or more of the jurisdictional requirements specified by the regulations has necessitated the return of a large proportion of the records received, without action on the appeals.

Although the percentage of cases appealed to the President from the millions of classifications by the district boards is thus insignificant, each decided case represents a division of opinion in a district board, and the decisions rendered have doubtless promoted uniformity of classification in a larger number of doubtful cases, in which appeals were not perfected.

The disposition of Presidential appeal records, as a whole, was as follows:

TABLE	10.—	-Presidential	appeals	of	1918;	disposition.
-------	------	---------------	---------	----	-------	--------------

	Presidential appeals of 1918; disposition.	Number.	Per cent of rulings.	Per cent of total appeals.	Per cent of appeals acted on.
$\frac{1}{2}$ $\frac{2}{3}$ $\frac{4}{5}$ $\frac{6}{7}$	Total, rulings by district boards placing in Class I.  Total appeals to the President.  Returned for want of jurisdiction, etc.  Appeals acted on  Appeals affirmed  Appeals modified  Appeals reversed.	1,584 1,025 559 452 78	100.00	100, 00 64, 71 35, 29 28, 54 4, 92 1, 83	100, 00 80, 86 13, 95 5, 19

Appendix Table 10-A shows the distribution of these cases by States. The several results of this action, as to the kind of claim involved, were as follows:

Table 11.—Presidential appeals of 1918; kinds of claims.

Presidential appeals of 1918; kinds of claims.	Total.	Affirmed.	Modified.	Reversed.
Appeals acted on	559 197 137 8 181 13 19	452 171 122 7 129 11 9	78 19 10 41 1 7	29 7 5 1 11 1 3

There remain four special topics, involving changes in procedure instituted by the new regulations of December 15, 1917, two of them of minor importance and two of major importance.

#### (VI) PERMITS FOR DEPARTURES ABROAD.

By an act of Congress approved May 22, 1918, it was provided that, when the United States is at war, if the President shall find that the public safety requires that restrictions and prohibitions in addition to those provided otherwise than by this act be imposed upon the departure of persons from and their entry into the United States, and shall make public proclamation thereof, it shall be unlawful for any alien to depart from the United States except under such reasonable rules and regulations as the President shall prescribe, and for any citizen of the United States to depart from the country unless he bears a valid passport.

In a proclamation dated August 8, 1918, the President announced, pursuant to this act that he found and publicly proclaimed that the public safety required restrictions and prohibitions in addition to those provided by the act of May 22, 1918; and he issued certain orders to be carried out by the Sccretary of State, with regard to the departure of citizens and aliens from the country. By an Executive order (August 8) it was provided (in sec. 12) that no person registered or enrolled or subject to registry or enrollment for military service in the United States should depart from the United States' without the consent of the Secretary of War or of such person or persons as he might appoint to give such consent, and that the Secretary of State should issue no passport or permit entitling such person to depart from the United States without satisfactory evidence of such consent. In accordance with these regulations, local boards were designated by the Secretary of War to issue permits to registrants to leave the country.

By section 156 of the Selective Service Regulations, rules were prescribed respecting the issuance of these permits by local boards. A registrant who desired to depart from the United States was required to apply to the local board with which he had registered. The board considered the application, and if the applicant was not likely to be called for service during the period of his proposed absence, or if the board was otherwise assured that the issuance of the permit would not result in evasion or interference with the execution of the Selective Service Law, the board took from the applicant a statement of his address while absent and an engagement to keep himself informed of any call that might be made on him and to return immediately on such call. Thereupon the board issued a permit.

It became unnecessary, after the signing of the armistice on November 11, that the regulations with regard to the departure from the United States of persons registered or enrolled or subject to registry or enrollment for military service in the United States should continue in force. Section 12 of the Executive order of August 8, 1918, was therefore revoked by the President by an order under date of November 22, and thereupon section 156 of the Selective Service Regulations was also rescinded.

The act of May 22, 1918, furnished a specific statutory authorization for executive regulations with regard to the departure of registrants from the United States. Prior to the enactment of this law, the Treasury Department, by virtue of authority conferred on it by an act approved June 15, 1917, over vessels in American waters had declined to permit persons of military age to sail from the United States unless they were in possession of evidence from officials vested with the execution of the Selective Service Law, that they had obtained permission to leave the country. And the Department of State

issued passports to persons subject to draft only when their applications were accompanied by permits issued by these officials. Up to August 5, 1917, these permits were furnished to registrants directly from the office of the Provost Marshal General. After that date, the more practical plan was adopted (Selective Service Regulations; sec. 156) of causing the permits to be granted by local boards which were in possession of information respecting the status of registrants and this plan was continued until the executive regulations with regard to the departure of registrants from the country were revoked.

No figures are obtainable showing the number or kinds of persons, subject to military service, who obtained permits for departure on passport.

(VII) NONCOMBATANTS.

1. Religious-creed members.—The Selective Service Act provided that members in a well-recognized religious sect on May 18, 1917, whose creed forbade participation in war in any form, would be required to serve only in a capacity declared by the President to be noncombatant. Under the classification system, therefore, registrants claiming relief from noncombatant service under this provision (embodied in Selective Service Regulations, sec. 79, Rule XIV) were not placed in a deferred class on this claim alone; for a deferred class signified total or temporary withdrawal from military service. The registrant was classified as any other registrant, according as he claimed or did not claim some ground for deferment. His classification was entered in the records like that of any other registrant; but, for the purpose of designating him, if in Class I and when called for noncombatant service, his name was accompanied in all records by the insertion of a cipher.

The administration of this regulation was left to the decision of the local boards; i. e., no list was prepared of religious denominations recognized as existing on May 18, 1917, and professing a creed opposed to war in any form. To compile such a list was impracticable; and each board decided for itself on the facts of each claim. No report has ever been required of the boards showing the creeds thus recognized. But is is interesting, now that the war period has closed, to attempt to estimate the ratio of registrants in such creeds who claimed the noncombatant status. From materials gathered in the Census Bureau it appears that the principal creeds professing such a tenet are these:

Brethren in Christ: The Yorker, or Old Order Brethren, and the United Zion's Children belong to this group; they believe that inasmuch as Christ is Prince of Peace His kingdom is of peace and as his subjects they should abstain from the employment of carnal forces which involve the taking of human life; for this reason the doctrine of nonresistance is a prominent feature of their belief;

Christadelphians: Conscientious scruple as to serving in the Army in the Civil War was the occasion for the organization of the body under this name;

Amana Society: The members believe war to be contrary to the will of God and the teachings of Christ;

Churches of Christ: This body has no published creed, but a leading elder stated that the churches believe in "nonresistance";

Church of the Brethren (Conservative Dunkers): They hold that the bearing of arms is forbidden by the sixth commandment;

Old Order German Baptist Brethren: Denominational practice calls for non-conformity to the world in war, politics, secret societies, dress, and amusements;

Brethren Church (Progressive Dunkers): In doctrinal matters the Brethren Church is in general accord with the Church of the Brethren;

German Seventh Day Baptists: In general accord with other Dunkers;

Church of God (New Dunkers): A new body in general accord with other Dunkers; Friends (four bodies): The official position of the Friends in regard to the war with Germany is practically the same as that taken by the Friends at the time of the American Revolution; they have simply reassimmed their historic position in regard to all war.

Mennonites (16 bodies): "Christ has forbidden his followers the use of carnal force in resisting evil and the seeking of revenge for evil treatment. Love for enemies can not be shown by acts of hatred or revenge, but by deeds of love and good will." (from Summary of Articles of Faith.)

The total membership of the religious bodies reported to the Bureau of the Census as holding the doctrine of nonresistance is as follows:

	Religious denominations opposed to war.	Total member- ship.	Membership reporting sex.	Males.
1	Brethren in Christ.	3, 805	3, 805	1,541
2	The Yorker, or Old Order Brethren	432	432	174
3	United Zion's Children	1,152	1, 145	478
4	Christadelphians	2, 922	2,905	1, 235
5	Amana Society	1,534	1,534	715
6	Churches of Christ	317, 937	317, 812	132,755
7	Church of the Brethren (Conservative Dunk-			•
	ers)	105, 102	103, 135	44,923
8	Old Order German Baptist Brethren	3, 399	3, 399	1,494
9	Brethren Church (Progressive Dunkers)	24,060	23, 648	9,699
10	German Seventh Day Baptists	136	136	48
11	Church of God (New Dunkers)	929	676	261
12	Friends	112, 982	105, 161	47,864
13	Mennonites	79, 363	77, 294	35,656
	Total			276, 843

Table 12.—Religious denominations opposed to war.

Taking the total number of members of such creeds, estimating the males of ages 21 to 30 at 20 per cent, and comparing the numbers reported by the boards as claiming and receiving the noncombatant privilege, we reach the following result:

Table 13.—Noncombatant religious creeds and conscientious objectors.

	Noncombatant religious creeds and conscientlous objectors.	Number.
1	Total registrants ages 21 to 30, June 5, 1917, to Sept. 11, 1918, professing non combatant religious creeds.	55, 368 64, 693
2	Total claims made for noncombatant classification	
3	Total claims recognized	56, 830

It appears that the entire body of registrant creed-members availed themselves of this privilege. The general experience of local boards with this exemption is temperately expressed in a passage from a local board report, printed as Appendix D.

The disposition of the Class I men whose noncombatant claims were denied, and who were later inducted into service, was merged

with that of the other group now to be mentioned, viz:

2. Conscientious objectors.—The so-called conscientious objector was not recognized either in the law or in the Selective Service Regulations. But when Class I men were inducted and received in camp, the distinction between religious creed claimants and conscientious objectors was not in general given marked recognition. At this point the subject fell entirely within the authority of the camp commanders, acting under the direction of the President and of the Secretary of War.

The following regulations were issued by the President, March 20, 1918:

1. By virtue of authority contained in section 4 of the act approved May 18, 1917, entitled, "An act to authorize the President to increase temporarily the military establishment of the United States," whereby it is provided: "And nothing in this act contained shall be construed to require or compel any person to serve in any of the sorces herein provided for who is found to be a member of any well-recognized religious fect or organization at present organized and existing and whose existing creed or principles forbid its members to participate in war in any form and whose religious convictions are against war or participation therein in accordance with the creed or principles of said religious organizations; but no person so exempted shall be exempted from service in any capacity that the President shall declare to be noncombatant," I hereby declare that the following military service is noncombatant service:

(a) Service in the Medical Corps wherever performed. This includes service in the sanitary detachments attached to combatant units at the front; service in the divisional sanitary trains composed of ambulance companies and field hospital companies, on the line of communications, at the base in France, and with the troops and at hospitals in the United States; also the service of supply and repair in the Medical

Department.

(b) Any service in the Quartermaster Corps in the United States may be treated as noncombatant. Also in rear of zone of operations, service in the following: Stevedore companies, labor companies, remount depots, veterinary hospitals, supply depots, bakery companies, the subsistence service, the bathing service, the laundry service, the salvage service, the clothing renovation service, the shoe-repair service, the transportation repair service, and motor-truck companies.

(c) Any engineer service in the United States may be treated as noncombatant service. Also, in rear of zone of operations, service as follows: Railroad building, operation, and repair; road building and repair; construction of rear line fortifications, auxiliary defenses, etc.; construction of docks, wharves, storehouses, and of such cantonments as may be built by the Corps of Engineers; topographical work; camouflage; map reproduction; supply depot service; repair service; hydraulic service, and forestry service.

2. Persons ordered to report for military service under the above act who have (a) been certified by their local boards to be members of a religious sect or organization as defined in section 4 of said act; or (b) who object to participating in war because

of conscientious scruples but have failed to receive certificates as members of a religious sect or organization from their local board, will be assigned to noncombatant military service as defined in paragraph 1 to the extent that such persons are able to accept service as aforesaid without violation of the religious or other conscientious scruples by them in good faith entertained.

Upon the promulgation of this order it shall be the duty of each division, camp, or post commander, through a tactful and considerate officer, to present to all such persons the provisions hereof with adequate explanation of the character of noncombatant service herein defined, and, upon such explanations, to secure acceptances of assignment to the several kinds of noncombatant service above enumerated; and whenever any person is assigned to noncombatant service by reason of his religious or other conscientious scruples, he shall be given a certificate stating the assignment and reason therefor, and such certificate shall thereafter be respected as preventing the transfer of such persons from such noncombatant to combatant service by any division, camp, post, or other commander under whom said person may thereafter be called to serve, but such certificate shall not prevent the assignment of such person to some other form of noncombatant service with his own consent. So far as may be found feasible by each division, camp, or post commander, future assignments of such persons to noncombatant military service will be restricted to the several detachments and units of the Medical Department in the absence of a request for assignment to some other branch of noncombatant service as defined in paragraph 1 hereof.

- 3. On the first day of April and thereafter monthly, each division, camp, or post commander shall report to The Adjutant General of the Army, for the information of the Chief of Staff and the Secretary of War, the names of all persons under their respective commands who profess religious or other conscientious scruples as above described and who have been unwilling to accept by reason of such scruples, assignment to noncombatant military service as above defined, and as to each such person so reported a brief, comprehensive statement as to the nature of the objection to the acceptance of such noncombatant military service entertained. The Secretary of War will from time to time classify the persons so reported and give further directions as to the disposition of them. Pending such directions from the Secretary of War, all such persons not accepting assignment to noncombatant service shall be segregated as far as practicable and placed under the command of a specially qualified officer of tact and judgment, who will be instructed to impose no punitive hardship of any kind upon them, but not to allow their objections to be made the basis of any favor or consideration beyond exemption from actual military service, which is not extended to any other soldier in the service of the United States.
- 4. With a view to maintaining discipline, it is pointd out that the discretion of courts-martial, so far as any shall be ordered to deal with the cases of persons who fail or refuse to comply with lawful orders by reason of alleged religious or other conscientious scruples, should be exercised, if feasible, so as to secure uniformity of penalties in the imposition of sentences under Articles of War 64 and 65, for the willful disobedience of a lawful order or command. It will be recognized that sentences imposed by such courts-martial, when not otherwise described by law, shall prescribe confinement in the United States Disciplinary Barracks or elsewhere, as the Secretary of War or the reviewing authority may direct, but not in a penitentiary; but this shall not apply to the cases of men who desert either before reporting for duty to the military authorities or subsequently thereto.
- 5. The Secretary of War will revise the sentences and findings of courts-martial heretofore held of persons who come within any of the classes herein described, and bring to the attention of the President for remedy, if any be needed, sentences and judgments found at variance with the provisions hereof.

Woodrow Wilson,

Those drafted objectors who refused to accept noncombatant service under military authority, and were held in segregated units as provided in section 3 of the President's order, were dealt with in the following order of the Secretary of War, made public June 1, 1918:

1. By the terms of the presidential order of March 20, 1918, men reporting at the training camps under the provisions of the selective service law who profess conscientious scruples against warfare are given an opportunity to select forms of service designated by the President to be noncombatant in character. By direction of the Secretary of War dated April 22, 1918, instructions were issued by this office, April 27, 1918, to try by court-martial those declining to accept such noncombatant service; (a) whose attitude in camp is defiant; (b) whose sincerity is questioned; (c) who are active in propaganda.

2. All other men professing conscientious objections, now segregated in posts and camps, i. e., those who, while themselves refusing to obey military instructions on the ground of conscientious scruples, religious or other, have given no other cause of criticism in their conduct, and all who have been or may be acquitted by such court-martial, shall be transferred, upon orders issued by this office to camp and other commanders, to Fort Leavenworth, Kans. The commanding officer, Fort Leavenworth, will keep these men segregated, but not under arrest, pending further instructions from this office.

3. The same procedure shall be carried out as promptly as possible in the cases of men professing similar scruples who may report at posts or camps in the future.

4. Under no circumstances will conscientious objectors otherwise qualified to perform military duty be discharged from their responsibilities under the Selective Service Law, but the Secretary of War has constituted a board of inquiry, composed of a representative from the Judge Advocate General's office (Maj. R. C. Stoddard) chairman, Judge Julian W. Mack of the Federal court, and Dean H. F. Stone of the Columbia University law school. It will be the duty of this board to interrogate personally each man so transferred. Such men as may be determined by this board to be sincere in their attitude and desirous of serving their country in any way within the limits of their conscientious scruples may be furloughed by the commanding officer, Fort Leavenworth, without pay, for agricultural service, upon the voluntary application of the soldier, under the authority contained in the act of Congress of March 16, 1918, and the provisions of General Orders No. 31, War Department, 1918, provision being made:

(1) That monthly report as to the industry of each person so furloughed shall be received from disinterested sources, and that the furlough shall terminate automatically upon the receipt of report that he is not working to the best of his ability; and

(2) That no person shall be recommended for such furlough who does not voluntarily agree that he shall receive for his labor an amount no greater than a private's pay, plus an estimated sum for subsistence if such be not provided by the employer. It is suggested that any additional amount which may be offered for the service of such men be contributed to the Red Cross.

5. In exceptional cases the board may recommend furlough for service in France in the Friends' Reconstruction Unit.

6. If there shall be any instances in which the findings of courts-martial at camps or posts in cases involving conscientious objectors shall be disapproved by the Secretary of War, the men concerned shall also be transferred to Fort Leavenworth, and similarly examined and reported upon by the board of inquiry.

7. Any man who is not recommended for furlough by this board, or who being offered such furlough shall refuse to accept it, or whose furlough shall be terminated for the reasons indicated above. or for other reasons deemed sufficient by the Secre-

tary of War, shall be required to perform such noncombatant service as may be assigned to him and shall be held strictly accountable under the articles of war for the proper performance of such service and to strict obedience of all laws governing or applicable to soldiers employed in that status. In the event of disobedience of such laws or failure to perform such service; the offender shall be tried by court-martial, and if found guilty and sentenced to confinement shall be detained in the disciplinary barracks for the term of his sentence.

8. Pending the final decision in each case as to the disposal of these men, the directions as to their treatment issued from time to time by order of the Secretary of War

remain in force. These may be summarized as follows:

As a matter of public health every man in camp, entirely apart from his military status, shall be expected to keep himself and his belongings and surroundings clean, and his body in good condition through appropriate exercise. Men declining to per-

form military duties shall be expected to prepare their own food.

If, however, any drafted man, upon his arrival at camp either through the presentation of a certificate from his local board, or by written statement addressed by himself to the commanding officer, shall record himself as a conscientious objector, he shall not, against his will, be required to wear a uniform or to bear arms; nor if, pending the final decision as to his status, he shall decline to perform, under military direction, duties which he states to be contrary to the dictates of his conscience, shall he receive punitive treatment for such conduct.

No man who fails to report at camp, in accordance with the instructions of his local board, or who, having reported, fails to make clear upon his arrival his decision to be regarded as a conscientious objector, is entitled to the treatment outlined above.

In the assignment of any soldier to duty, combatant, or noncombatant, the War Department recognizes no distinction between service in the United States and service abroad.

The board of inquiry named in the order of the Secretary of War, and consisting of one military officer and two civilians, visited the various camps between June and October, 1918, and inquired into the individual cases of recalcitrants, both religious creed claimants and conscientious objectors, and made recommendations for action of the President. Reports of this board show the following state of facts;

Table 14.—Disposal of conscientious objectors.

	Disposal of conscientious objectors.	Number.
1 2 3 4 5	Total cases of objectors inquired into	103
6	Otherwise disposed of	38

3. Court-martial trials of conscientious objectors.—During the period extending from September, 1917, to the middle of November, 1918, the number of professed conscientious objectors (as reported from the Judge Advocate General's Office) who were tried by courts-martial, convicted, and sentenced to terms ranging from three months to 50 years, was 371.

Of this number, 80 per cent were charged with violations of the sixty-fourth article of war, the specification in nearly every instance being that the accused had disobeyed the order of a superior officer to perform work about camp, to drill, to submit to vaccination and innoculation, to sign the enlistment card, or to wear the uniform. The maximum sentence imposed on men convicted on this charge was 50 years; the average sentence was 10 years. In 95 cases, sentence of life imprisonment was mitigated to 25 years by the reviewing authority.

Approximately 12 per cent were accused and convicted of desertion. In these cases sentences averaged 15 to 20 years. In one instance the deserter was sentenced to life imprisonment, but the reviewing authority reduced the term to 25 years. Another deserter was sentenced to be shot; this sentence was changed by the reviewing authority to confinement for 25 years.

Violation of the ninety-sixth article of war was charged against 5 per cent of the total number convicted, the specifications being disloyal utterances and abusive language against the United States Government. The average sentence was 10 years imprisonment; three were sentenced to terms of 30 years, and in five cases sentences to life imprisonment were changed to 25 years.

The remaining 3 per cent were charged with disobedience, refusal to submit to physical examination, failure to report for guard duty, and similar offenses. The sentences averaged 10 years.

# (VIII) THE EMERGENCY FLEET CLASSIFICATION LIST.

1. Reasons for this measure.—When the United States entered the World War, the most important problem with which our Government was confronted was that of raising and equipping a large army. The next most important problem was that of transporting to France this army and all necessary food, ammunition, and material for maintaining it in the field. This problem reduced itself to a question of ships.

For the purpose of mobilizing the man-power of the Nation and of raising the necessary army, Congress enacted the Selective Service Law. This law left the details of administration to presidential regulation, and the task of putting the law into execution was assigned to this office whose guiding principle has been and is "military effectiveness first." Military effectiveness is closely related to and dependent upon industrial and agricultural effectiveness. Therefore the industrial and agricultural needs of the Nation were strongly developed with reference to deferments under the first draft. But when a war is being waged on a battle field 3,000 miles from our coast line, military, industrial, and agricultural effectiveness are attainable only by attaining at the same time marine effectiveness, next in importance

to military effectiveness. Thus it will be seen that this office was vitally interested in so adjusting the incidence of the military draft as to make it consistent with marine effectiveness.

The shipping facilities of this country at that time were wholly inadequate to accomplish the great task of transporting the Army to France and maintaining it there. We did not have the ships. The shipping facilities of Great Britain, though very large, were already overtaxed with the great burdens of transporting, feeding, and maintaining the armies which Great Britain had placed in the field on all fronts and of transporting food from different parts of the world to England for the sustenance of the civilian population there. Moreover, the loss of shipping tonnage, sunk by German submarines, was extremely heavy and menacing. On April 12, 1917, in a speech at the American Luncheon Club, Premier Lloyd George sounded his clarion call to America for ships: "The road to victory, the guarantee of victory, the absolute assurance of victory, is to be found in one word—Ships. In a second word—Ships. In a third word—Ships. I see that America fully realizes this."

The American Government immediately formulated and put into process of execution an extensive shipbuilding program involving the vast enlargement of all existing shippards, the building outright of many new shippards, and the transforming of numerous established industrial enterprises into plants for the manufacture of fittings

for ships.

Prior to the entrance of the United States into the war it is estimated approximately 47,000 men were engaged in the shipbuilding industry. The large national shipbuilding program now undertaken called for such tremendous extensions in this industry that the number of men trained and skilled in shipbuilding was totally inadequate. By October, 1917, it was estimated there were 112,000 men engaged in shipbuilding. But it soon appeared that even this number was not sufficient to carry the project forward. The problem presented was to secure labor for the shipbuilding industry, and, so far as consistent with the military necessities of the Nation, to protect the organization of that industry against continual disorganization and resultant ineffectiveness by the removal of its employees who were registrants, through induction into the military service under the Selective Service Law and regulations.

This office undertook to cooperate with and assist the shipbuilding industry so far as was possible by granting a special deferment of call into military service to all registrants engaged in the building and manning of ships under the supervision of the Navy Department, the United States Shipping Board Emergency Fleet Corporation, and the recruiting service of the United States Shipping Board.

For the foregoing reasons, provisions were made in November, 1917, in drafting sections 152 to 155½ of the revised Selective Service Regulations for an Emergency Fleet Classification List. The purpose of these sections of the regulations was twofold: First, to defer and postpone the call for military service of all registrants placed thereon by reason of the fact that they were engaged in the building of ships or the manufacture of fittings therefor under the supervision of the Navy Department or the United States Shipping Board-Emergency Fleet Corporation or were in training for or actually in service as mariners under the general supervision of the recruiting service of the United States Shipping Board; second, to encourage men to engage in the building and manning of ships. This special deferment obtained only so long as the registrants remained so engaged. To what extent these regulations proved to be effective will appear later.

2. General plan—(a) Functions of the office of the Provost Marshal General.—Under the general plan for Emergency Fleet classification listing of registrants, as provided for in the Selective Service Regulations, a registrant was placed on the Emergency Fleet classification list, and granted a special deferment of call for military service, at the request of an authorized official of the Navy Department, of the United States Shipping Board Emergency Fleet Corporation, or of the recruiting service of the United States Shipping Board.

The conditions precedent entitling a registrant to Emergency Fleet classification listing were: First, that he be actually employed and engaged in the building of ships or the manufacture of fittings there for, or be in training for or actually in service as a mariner; second that such employment be under the supervision of the Navy Department or the United States Shipping Board Emergency Fleet Corporation, or that such training for or service as a mariner be under the supervision of the recruiting service of the United States Shipping Board; and third, that a request for such listing be made and signed by one of the designated officials, as specifically set forth in the regulations, on the prescribed P. M. G. O. Form 1024.

Every local board maintained a special copy of the classification list, preceding the caption of which, in the box there provided, was written in bold characters the words "Emergency Fleet." The local board, upon the receipt of the above-mentioned Emergency Fleet. request, if the same was received prior to the mailing to the registrant of an order to report for military service, forthwith entered the name of such registrant on the Emergency Fleet classification list and also entered in Column 29 of the original classification list, opposite the name of such registrant, the letters "E. F." in red ink. The classification of such registrant upon his questionnaire, and all process prescribed in the selective service regulations with respect to him, were

not changed by placing him on the Emergency Fleet classification list, except that so long as he remained thereon he was to be regarded as not available for military service.

Under the Selective Service Regulations, first edition, effective December 15, 1917, all registrants, irrespective of their classification, whether in Class I, II, III, IV, or V, were eligible to be placed on the Emergency Fleet classification list. It was also provided that the official requesting the Emergency Fleet classification listing of a registrant should make a monthly report to the registrant's local board, stating that the registrant was still employed. Each local board was required to make a monthly check of its Emergency Fleet classification list; and in the event the monthly report was not received by the local board, at the specified time, the board was required to remove the registrant from the list. On June 25, 1918, local boards were instructed that these reports would be suspended for June and July; on July 20, 1918, these monthly reports were indefinitely suspended. (Sec. 154, note 1, S. S. R., 2d ed.) And on July 23, 1918, by a general telegram from this office, the placing of Class I men on the list by the Navy Department and the United States Shipping Board Emergency Fleet Corporation (though not by the Recruiting Service of the United States Shipping Board) was suspended. (Sec. 153, note 3, S.S.R., 2d ed.)

With exception of the removal of a registrant from the Emergency Fleet classification list by his local board upon failure to receive the monthly report (which exception no longer obtains) a registrant could not be removed from the Emergency Fleet classification list by his local board until the board received from the official who made the request for such listing in the first instance a notice, on specified P. M. G. O. Form 1025, that the registrant was no longer entitled to such listing and should be removed from the list. Upon the receipt of this notice the local board forthwith struck the registrant's name from the list, and he immediately became once more subject to call for military service in accordance with his original classification and

The powers and functions of the Provost Marshal General's office with respect to the administration of the Selective Service Regulations relating to Emergency Fleet classification listing were supervisory and directory. The details of the operation of the general plan were left to the discretion and good judgment of the three shipbuilding agencies. They acted independently of each other, and adopted slightly different systems of operation to meet their different needs and conditions.

(b) Plan of operation issued by the Navy Department.—The Secretary of the Navy placed the administration of the Selective Service Regulations relating to Emergency Fleet classification listing of em-

order number.

ployees of navy yards and naval stations in the hands of the commandants of such yards and stations. The commandants selected those registrants employed by the Navy Department, under their supervision, to be placed on the Emergency Fleet classification list, and the requests on P. M. G. O. Form 1024, for the listing of such registrants were made by the commandant direct to the local boards without reference to the Navy Department.

The responsibility for the selection of men employed by private shipbuilding plants engaged on naval work to be placed on the Emergency Fleet classification list was lodged in the hands of the superintending constructors at such plants, and in these cases the requests were forwarded to the commandant of the naval district in

which the plant was located and by him to the local boards.

In addition to the private shipbuilding plants actually engaged in building ships for the Navy Department there were several hundred private manufacturing plants throughout the country engaged in the manufacture of fittings for ships. In these cases action looking to the Emergency Flect classification of his employees was initiated by the contractor in each case, who submitted a list of such employees to the Secretary of the Navy, through the naval inspector in charge of work at the plant, who was charged by the Secretary of the Navy with the duty of making careful investigation in each case of the necessity for Emergency Fleet classification. The list was passed upon by the Secretary or Assistant Secretary of the Navy, and, in the cases of those for whom Emergency Fleet classification was approved, the inspector forwarded P. M. G. O. Form 1024 to the commandant of the naval district in which the plant was located, who thereupon signed and forwarded it to the local board, retaining a duplicate in his files.

(c) Plan of operation used by the United States Shipping Board Emergency Fleet Corporation.—The United States Shipping Board Emergency Fleet Corporation, for purposes of administering the Selective Service Regulations relating to the Emergency Fleet classification list, designated the industrial relations division of the corporation as the administrative agency of its several divisions to deal with all matters pertaining to such listing. This division assigned the same to its draft classification and transfer branch of labor supply section—the branch which under different designations has handled this work since the initial publication of the regulations. Until June 1, 1918, the work was centered at the home office at Washington. Then it was decentralized, and there were

established branch district offices.

The various shippards and subcontractors, under the supervision of the United States Shipping Board Emergency Fleet Corporation, were assigned to the various district (or branch) offices in such a

way as to bring each plant within the radius, by mail or otherwise, of a maximum of 24-hour personal service. These employers submitted to the yard representatives of the industrial relations division stationed at the shipyards, or inspectors or officers inspecting at the industrial plants, as the case might be, for forwarding to the proper district office all applications, requests, reports, etc., required by the Selective Service Regulations. All applications, requests, reports, etc., respecting Emergency Fleet classification listing prepared or compiled for forwarding to an office of the industrial relations division, or to the home office, as the case might be, were first submitted to the yard representative or inspector making inspections and examinations at the manufacturing plant. He indicated his approval, disapproval, comment, or suggestion, upon the face of such application, etc., or attached his separate memorandum to each copy thereof and forwarded the same to the district office of the territory in which such yard or plant was located. The district offices, if Emergency Fleet classification listing was deemed proper, then sent requests for such listing on P. M. G. O. Form 1024 to the registrants' local boards. The district offices likewise notified the local boards when the registrants' names should be removed from the Emergency Fleet classification list by sending a notice to that effect on P. M. G. O. Form 1025.

The home office had supervision of the work of the various district offices. It indicated and directed the policies to be followed, prepared and initially distributed all forms used, and handled all matters of correspondence relating to deferments. Regular inspections were made of the several shipyards, industrial plants, and establishments as to all matters connected with Emergency Fleet listing, and reports were transmitted to the home office for such action and further instruction as the facts justify and circumstances demand.

(d) Plan of operation used by the recruiting service of the United States Shipping Board.—The recruiting service of the United States Shipping Board, for administrative purposes, was divided into seven sections. Under the system which it used in connection with the administration of the Selective Service Regulations, each section chief, having supervision of the engineering and navigation schools in his section, mailed P. M. G. O. Form 1024, in behalf of the registrant, to his local board, upon his enrollment in any of these schools. Immediately upon the discharge or resignation of any registrant, the section chief immediately mailed P. M. G. O. Form 1025 to the local board. Upon graduation from any of these schools, the registrant reported to the agent of the nearest sea-service bureau, and was then placed in sea service. Each supervisor of sea training, having supervision of a training ship, mailed P. M. G. O. Form 1024, in behalf of any registrant to his local board, upon his acceptance

aboard the training ship; and immediately upon his discharge from the service, P. M. G. O. Form 1025 was mailed to the local board. Upon the graduation of the registrant from the training ship, he was sent to the nearest agent of the sea-service bureau and placed in sea service. The recruiting service also placed on the Emergency Fleet list a small number of experienced mariners, most of whom were classified in Class I, and consequently were unable to ship unless they were reclassified in Class IV-B, or were placed on the Emergency fleet list. All these mariners signed a sea-service contract to serve for the duration of the war. Reports, registrations, and placements from the sea-service agents were sent in daily to headquarters at Boston.

In addition to being placed on the Emergency Fleet classification list, registrants under the supervision of the recruiting service were issued permits for passports by their local boards. When a registrant was discharged by the recruiting service his local board was so notified on P. M. G. O. Form 1025, and his permit for passport was returned to his local board.

3. Shipbuilding labor-power obtained by this system.—The numerical results of the system, as shown by reports received from the various shipbuilding agencies and compared with the reports received from the local boards, may now be examined (all of these figures being approximate only, because of the complex records involved).

The total number of registrants placed at various times on the Emergency Fleet classification list at the request of the various agencies was 202,849; the number of such registrants removed from the list at various times was 56,414; leaving a net total of registrants on the list on October 15, 1918, as 146,435. These original placements and subsequent cancellations were distributed among the three shipbuilding agencies as follows:

Table 15.—Emergency Fleet deferments as reduced by later action.

	Emergency Fleet deferments as reduced by later action.	Number.	Per cent of defer- ments.	Per cent of total can- cellations.
1	Total Emergency Fleet deferments originally			
-	granted	202, 849	100, 00	
2	Total cancellations	56, 414	27.81	100.00
3	Navy Department—	1		
4	Total deferments	55, 653	27.43	
5	Cancellations	12,749	6.28	22. 60
6	Emergency Fleet Corporation—			
7	Total deferements	129, 897	64. 04	
8	Cancellations	42, 291	20.85	74. 97
9	Shipping Board Recruiting Service—			
10	Total deferments	17, 299	8. 53	
11	Cancellations	1,374	. 68	2. 43

The net total number of registrants on the Emergency Fleet Classification List, on October 15, 1918, was 146,435; distributed as shown in Table 16 among the three shipbuilding agencies; the same table shows also the total numbers of employees in the respective agencies:

Table 16.—Emergency fleet (shipbuilding) entries—ratio to employees, by districts.

	Emergency fleet (shipbuilding) entries—ratio to employees, by districts.	Number	Per cent of total employees.	Per cent of total emergency fleet entries.
1	Total shipping employees	788, 755	100, 00	
2	Total Emergency Fleet entries in	100,100	100.00	
_	force Oct. 15, 1918	146, 435	18. 57	100.00
3	Navy Department—	,		
4	Total employees	175,000	22. 19	
5	Entered Emergency Fleet	42, 904	5.44	29. 30
6	Shipping Board Recruiting Service—	·		
7	Total employees	15, 925	2.02	
8	Entered Emergency Fleet	15, 925	2.02	10.88
9	Emergency Fleet Corporation—			
10	Total employees	597,830	75. 79	
11	Entered Emergency Fleet	87,606	11.11	59.82
			1	1

Of these 146,435 registrants on the list on October 15, 1918, 48,374, or 33 per cent, were classified in Class I; the distribution among the three shipbuilding agencies being as shown in Table 17.

Table 17.—Ratio of Emergency Fleet deferments to other grounds for deferment for shipbuilding registrants.

	Ratio of Emergency Fleet deferments to other grounds for deferment for shipbuilding registrants.	Number.	Per cent of employees.	Per cent of Class I.
1	Total employees, ages 21–39 years (entered as Emer-	1.40, 405	100.00	
0	gency Fleet)	146, 435	100.00	100.00
2	Class I	48, 374	33.03	100.00
3	Deferred on other grounds	98,061	66.97	
4	Navy Department—			
5	Total entered as Emergency Fleet	42,904	100.00	
6	Class I	9, 297	21.67	19.22
7	Deferred on other grounds	33, 607	78.33	
8	Emergency Fleet Corporation—	,		
9	Total entered as Emergency Fleet	87, 606	100.00	
10	Class I	26, 337	30.06	54, 44
11	Deferred on other grounds	61, 269	69.94	01.11
12	Shipping Board—Recruiting Service—	01, 200	00.01	
13	Total entered as Emergency Fleet	15,925	100.00	
				26, 34
14	Class I	12, 740	80.00	20. 34
15	Deferred on other grounds	3,185	20.00	

4. Operation of the system.—(a) Complaints.—Before pointing out the effect of the general plan of the Emergency Fleet Classification List, it will be well to discuss briefly a number of complaints which arose

in connection with the administration of the Selective Service Regulations concerning the list.

Numerous complaints were made to this office by individuals and by local boards, and others appeared in the public press, with respect. to a supposed abuse of the privilege extended under these regulations. The complaints, in the main, alleged that registrants in Class I sought employment in the shipbuilding industry, or training or service as mariners, for the avowed and express purpose of evading military service under the Selective Service Regulations; that the industrial establishments under the supervision of the privileged agencies used the Emergency Fleet Classification List to aid and assist personal friends, who were in Class I, to get this special deferment for the purpose of evading military service; and that registrants, who were professional baseball players, were placed on the list to exempt them from military service when called in the sequence. of their class and order number. On the other hand, this office received complaints from the same official agencies, to the effect that local boards were not cooperating with them in the administration of these regulations, and arbitrarily refused to honor Emergency Fleet requests, or removed registrants from the Emergency Fleet Classification List without authority.

There is no doubt that there were some abuses of this privilege of being placed on the Emergency Fleet Classification List. Some registrants sought employment in the shipbuilding industry or training or service as mariners, intentionally and in such manner as to clearly demonstrate that they were actuated solely by their desire to evade military service. Some registrants were assisted in getting on the Emergency Fleet Classification List by personal friends, who were operating industrial plants under the supervision of the Navy Department or the Emergency Fleet Corporation, in order that they might in this manner avoid being drafted. An attempt, which from the newspaper reports seemed to be an organized plan, was made by some professional baseball players to get on the Emergency Fleet Classification List, in order to avoid being called for military service, and thus to continue to play ball.

How many cases of abuse of the foregoing character there were, it is impossible to state. However, every case in which a complaint of the foregoing nature was brought to the attention of this office was promptly and thoroughly investigated. Where the facts showed an abuse of the privilege of Emergency Fleet classification listing, the registrant was forthwith removed from the Emergency Fleet Classification List by the supervising agency.

With respect to the complaints of an organized attempt on the part of professional baseball players to be placed on the Emergency Fleet Classification List to evade military service, this office, immedi-

ately upon having the matter brought to its attention, made an investigation. The investigation showed that such individual attempts were being made, and that in a few instances baseball players had been placed on the list and were being permitted to continue to play baseball by their employers, who required them to do only a nominal amount of work in connection with the building of ships or the manufacture of fittings therefor. With the cooperation of the three agencies, this office promptly put an end to this practice. Where an abuse of this nature was found, the registrant was removed from the Emergency Fleet Classification List at once, thereupon automatically becoming subject to call for military service in the sequence of his class and order number.

The officials in authority in the three shipbuilding agencies, cooperated with and assisted this office, in every way in their power, by making investigations of all complaints and in removing registrants who were found to be improperly placed on the Emergency Fleet Classification List or were found to have abused this privilege.

How many such registrants sought employment in the shipbuilding industry, or training or service as mariners, for the purpose of obtaining the special deferment granted by the Selective Service Regulations governing the Emergency Fleet Classification List, can not be estimated with any degree of accuracy. But it must be noted that this motive in and of itself did not constitute an abuse of the special privilege. The regulations permitted this listing, and it was realized that many would avail themselves of it by seeking such employment. In fact, one of the purposes of these special regulations was to induce laborers to seek this essential employment. If any registrants did so from this motive, and if there were no elements of abuse (such as failing to report to local boards when ordered and then seeking this employment as a protection, or such as shirking in their work), and if they were placed on the Emergency Fleet Classification List in the prescribed way, and if they conscientiously performed their duty while so employed, they acted clearly within their rights. They performed work of immense value to the Government, and contributed materially and effectively to the winning of the war. And this office has no criticism to offer for such a course of action.

With reference to complaints made by the Navy Department, the Emergency Fleet Corporation, and the Recruiting Service that local boards failed to honor Emergency Fleet requests and removed registrants from the Emergency Fleet classification list, in some instances arbitrarily and without authority, it may be stated that, although there was cause for complaint in a number of cases, yet on the whole the local boards responded to and cooperated with these departments and this office in a splendid manner. The boards acted under trying conditions and were subject to great pressure in

the matter of classifying registrants and filling quotas under the large calls which were being made upon them, and this in the face of the natural resentment aroused in some communities on account of individual cases of personal abuse of the regulations by registrants or their employers. The large majority of cases in which it was alleged that local boards refused to honor requests proved upon investigation to be cases in which the requests failed to reach the boards because of incorrect or insufficient addresses used in mailing out the requests or because the cards were lost in the mails or because the requests reached the boards after they had mailed orders to the registrants to report for military service. The number of cases where the boards arbitrarily declined to honor Emergency Fleet requests was almost negligible, and this office in such cases immediately took steps to correct any mistakes the boards might have made and pointed out to the boards their errors and the necessity of complying strictly with the provisions of the Selective Service Regulations.

(b) General results of the measure.—The interesting question now remains, whether or not the plan of the Emergency Fleet classification

list accomplished the desired and expected results.

It may be stated that the Emergency Fleet Classification List, as a measure for the purpose of deferring and postponing the call for military service of all registrants placed thereon, was entirely effective and satisfactory. Thus one of the expected results, though perhaps the least important, was accomplished.

With respect to the success of the plan as a means of assisting and forwarding the execution of the national shipbuilding program, we have to depend for an answer upon the figures given above and upon the opinions of the officials of the Navy Department, the Emergency

Fleet Corporation, and the Recruiting Service.

On October 15, 1918, there were (Table 16) approximately 788,755 men engaged in the building of ships or the manufacture of fittings therefor or in training for service as mariners under the supervision of these three departments or agencies of the Government. Of this total number about one-fifth, or to be exact 18.57 per cent, were on the Emergency Fleet classification list. It would thus appear, at first impression, that the shipbuilding industry secured one-fifth of its present force, or, approximately, 146,435 men, through the assistance of the provisions of the Selective Service Regulations relating to the Emergency Fleet classification list. If this is true, it can be said at once that the extent of the assistance thus rendered to the shipbuilding industry by the Emergency Fleet classification list regulations, relative to its general labor force, was large and material and that the plan was entirely successful.

When, however, the statistics given above are examined more closely, and other matters taken into consideration, it will become evident that it can not be said or assumed that all of the 146,435 registrants sought this employment by reason of desiring to be placed on the Emergency Fleet classification list. In addition to a desire for the special deferment, it must be remembered that at least two other motives actuated men who sought employment in the shipbuilding industry, to wit: A patriotic sense of duty to assist the Government in one of the most important undertakings assumed by the Government in connection with the waging of the war; and a desire to secure the high wages which were being paid employees in this industry. The further questions are, what percentage of the 146,435 registrants went into the shipbuilding industry by reason of a patriotic desire to aid the Government in this important work; what percentage sought this employment because of the high wages; and what percentage was actuated by a desire to secure the special deferment. The truth probably is that these men were actuated by mixed motives, so it is impossible to answer the foregoing questions with any degree of accuracy.

If we must rely entirely on the figures for our answer, then we should be compelled to say that of the 146,435 registrants on the Emergency Fleet classification list, the number who sought this listing for the purpose of getting a special deferment would be represented by the number of men on said list who are in Class I, and the number who sought this employment for other reasons would be represented by the number of men on said list who were in deferred classes on dependency or industrial grounds. If this is a correct basis for an answer to the question of the effectiveness of the Emergency Fleet Classification List regulations as a means of causing registrants to seek this character of employment, it would appear (Table 17) that the measure of success of this plan, in the number of men secured, is 48,374 men (the number of Class I men) or approximately onetwentieth—to be more exact, 6 per cent—of the total number of men employed in the shipbuilding industry.

Not all of the Class I men, however, sought this employment for the purpose of getting a deferment of call. So it must be admitted that the foregoing figures can not be taken as a true indication of the effectiveness of the Emergency Fleet Classification List regulations. If we relied solely upon the figures, we should be compelled to assume that the total number of men secured by the Emergency Fleet Classification regulations was only about 6 per cent of the total number of men employed. If this were true, it could be very easily said that the shipbuilding industry did not need the assistance of this office, and that the success and effectiveness of the Emergency Fleet Classification List plan was small and rather negligible.

But we must not rely solely upon the figures. It must be remembered that the need for large numbers of men in this industry was urgent. Great publicity was needed to place this urgent need before the country, and there was no more effective way to do it than to link the matter with the administration of the Selective Service law. By so doing, this urgent need was at once brought to the attention of the people in every section of the country. And it is a fact that immediately after the promulgation of the Emergency Fleet Classification List regulations, there was a rush of men to enter the employment of shipyards and industrial establishments engaged in the manufacture of fittings therefor. It is stated by the Navy Department, the United States Shipping Board Emergency Fleet Corporation, and its Recruiting Service, that in their opinion these regulations were entirely successful in aiding and assisting them to secure a sufficient number of men to carry forward the national . shipbuilding program. This opinion is further substantiated by the fact that at the time, July 23, 1918, when this office suspended the regulations with respect to the placing of Class I men on the list by the Navy Department and the Emergency Fleet Corporation, they both objected, fearing that they could not secure the additional number of men they were needing and would need in the future without this special privilege.

Based on the figures at hand, we would have to say that the number of men secured by means of the Emergency Fleet Classification List regulations was somewhere between 48,374 men and 146,435 men. If we took the mean of these numbers, then it could be said that 97,405 men were secured, or 12 per cent of the total number employed. This perhaps is as nearly accurate an estimate as could be reached.

With respect to the success of the regulations in connection with the administration of the Recruiting Service of the United States Shipping Board, it will be noted (Table 17) that of the 15,925 registrants so listed 12,740, or 80 per cent, were in Class I. It will therefore appear at once that without the Emergency Fleet Classification List regulations the Recruiting Service would have been so badly crippled as to render it practically ineffective. In fact, it could not have operated at all.

It may be safely stated, therefore, that the Emergency Fleet Classification List regulations accomplished the expected result of causing many registrants and other persons to seek employment in the ship building industry, and in this manner greatly assisted the Navy Department and the United States Shipping Board Emergency Fleet Corporation in the execution of the national shipbuilding program.

### (IX) THE WORK OR FIGHT ORDER.

1. Origin and purpose.—On May 17, 1918, the so-called "Work or fight" order was promulgated; it was, in form, an amendment to Section 121 of the Selective Service Regulations. Its genesis was as follows:

The selective service draft was in itself a purely military measure. But inherent in its administration by the President was the necessity of so employing it as to minimize the disturbance to industry and agriculture, and to preserve the civic processes necessary to the military establishment and national welfare during the emergency. Constantly, therefore, it required a watchful adjustment to the issues thus developing in the industrial situation.

For some months before the date of promulgation, one aspect of these issues had been emphatically revealed by the experiences of the draft and by the comments reaching this office. The spectacle had been not infrequent of a contingent of selectives, taken by the incidence of the draft order-numbers from farms and factories, and marched for entrainment down the streets of their home town, past crowds of sturdy idlers and loafers standing at the street corners and contemplating placidly their own immunity. The spectacle was not a pleasing one to any right-minded citizen. demanded direct measures. What gave those idlers that immunity? They were in Class I; but they chanced to receive high order numbers in the drawing, and thus became immune in their idleness, until their order numbers might be reached. The remedy for this was simple, viz, to let no man who was idle be deferred in the draft merely because his order number had not yet been reached; to require him to go promptly to work, or be inducted immediately into military service, his high order number being canceled. The Army and Navy were taking the men who were best able physically to do the fighting. But that was only one part of the national task imposed by the war. The other part, the part that fell on the other men, was to set free those men who were to do the fighting. Every man who helped to set free a fighting man was helping to fight and win the war.

And it was every man's duty to give that share of help. That duty to work, and to work effectively, was the foundation of the new measure. "Work or fight"; there was no other alternative.

Another class of fruitless immunes was represented by those who

Another class of fruitless immunes was represented by those who obtained deferment in Classes II, III or IV on grounds of dependency, but who were not engaged in productive industries. Those deferred classes were meant to protect domestic relations and also economic interests. But thousands, if not hundreds of thousands, of men thus deferred for dependency were in obviously noneffective occupations, and thus their deferment served no economic war

purpose whatever. If they were to retain their immunity, they should transfer into useful and effective occupations, or else forfeit their immunity of deferment. The alternative was a fair one. The Nation should now force them to make their choice.

There was a popular demand for the organization of man power. With the information then available, however, no complete readjustment by transfer of individuals from one useful industry to another could be attempted. This would first require a determination of the grades of usefulness for all industries—a task as yet impracticable.

However, sheer idleness and obviously noneffective occupation must and could be reached. And a measure which would achieve this would receive instant welcome from our people everywhere, and would give substantial relief to existing needs.

2. Method.—How could this be done? The selective service system was the one agency of law as yet available for this vital purpose.

For some months past this office had been studying its possibilities; and the measure which finally received the approval of the Secretary of War and the President was this:

To idlers and to men not effectively employed was to be given the choice between military service and effective employment. Every man, within the draft age, at least, must now work or fight. "Work or fight" was to be the slogan from now onward.

Naturally this regulation must take account of all reasonable circumstances of excuses. Idleness, for example, would be, of course, excusable for men who are on vacations from regular work, or are ill, or can not at the time find employment suitable to their capacity, or temporarily unemployed because of strikes or lockouts or other industrial disputes. So, too, employment in a noneffective occupation would be excusable in view of personal circumstances which would not permit a change without disproportionate hardship to the dependents, or in view of the difficulty of finding an opening for effective employment in the home community.

But it was believed that these circumstances affecting individual cases could all be handled successfully by the knowledge and discretion of the local boards. The list of noneffective occupations was a small one, and represented only those open to little or no controversy. The superb work of the local and district boards in administering the law during the preceding year, their accurate knowledge of local conditions, their proved wisdom and impartiality, all combined to insure a fair and practical, as well as a vigorous, enforcement of the new regulation. The law, as well as the boards, would deal impartially with all registrants now as hitherto. Wealth and social position were to afford no immunity from its operation.

Work or fight—such was the fair alternative imposed alike upon all. Every assistance would be supplied for making this choice, if desired. The boards would be in cooperation with employment agencies, work bureaus, labor representatives, and employers of all kinds. An opportunity for work would be found if it existed. How extensive would be the additions to the military forces could not be forefold. But it was certain that a large, if not the largest, part of the result would be felt in industrial and agricultural activities. The moral and psychological effect would be seen in the choice that many or most would make to get promptly into the ranks of effective occupations.

3. Provisions of the rules.—In general the rules provided that any registrant in Class I, II, III, or IV, who after due notice and investigation, with opportunity to present evidence, was found by a local board to be an idler or to be engaged in a nonproductive occupation as designated and defined in the rules, without reasonable excuse, which finding was approved on review by the district board, should suffer the withdrawal of his deferred classification, if any, and of his order number, and should become immediately liable to induction into military service.

While the principle extended potentially to all nonproductive occupations, and while all registrants in deferred classes were explicitly urged to engage, if practicable, in some employment in which they could render effective assistance to the Nation, it was deemed advisable, at the outset, to confine the legal application of the rules to the following classes of registrants:

(a) Persons engaged in the serving of food and drink, or either, in public places, including hotels and social clubs.

This definition did not include managers, clerks, cooks, or other employees unless they were engaged in the serving of food and drink, or either, and did not apply to dining-car waiters.

(b) Passenger-elevator operators and attendants, and doormen, footmen, carriage openers, and other attendants in clubs, hotels, stores, apartment houses, office buildings, and bathhouses.

The words "other attendants" included bell boys, and also included porters unless such porters were engaged in heavy work.

(c) Persons, including ushers and other attendants, engaged and occupied in and in connection with games, sports, and amusements, excepting owners and managers, actual performers, including musicians, in legitimate concerts, operas, motion pictures, or theatrical performers and the skilled persons who are necessary to such productions, performances, or presentations.

This definition did not include public or private chauffeurs unless they were primarily engaged in other occupations or employments defined by these regulations as nonproductive.

(d) Sales clerks and other clerks employed in stores and other mercantile establishments.

This definition did not include store executives, managers, superintendents, nor the heads of such departments as accounting, financial, advertising, credit, purchasing, delivery, receiving, shipping, and other departments; did not include registered pharmacists, or registered drug clerks employed in wholesale and retail drug stores or establishments; and did not include traveling salesmen, buyers, delivery drivers, electricians, engineers, carpet-layers, upholsterers, nor any employees doing heavy work outside the usual duties of clerks.

The words "sales clerks and other clerks" included the clerical force in the office, and in all departments of stores and other mercantile establishments.

The words "stores and other mercantile establishments" included both wholesale and retail stores and mercantile establishments engaged in selling goods and wares.

Excuses.—The local and district boards were directed in the regulations to consider all cases with sympathy and common sense, and to accept the following as reasonable excuses for temporary idleness or for nonproductive occupation or employment:

- (a) Sickness.
  - (b) Reasonable vacation.
- (c) Lack of reasonable opportunity for employment in any occupation outside of those designated in the regulations as nonproductive.
- (d) Temporary absences (not regular vacations) from regular employment, not to exceed one week, unless such temporary absences were habitual and frequent, were not to be considered as idleness.
- (e) Where there were compelling domestic circumstances that would not permit change of employment by the registrant without disproportionate hardship to his dependents; or where a change from a nonproductive to a productive employment or occupation would necessitate the removal of the registrant from his place of residence, and such removal would, in the judgment of the board, cause unusual hardship to the registrant or his family; or when such change of employment would necessitate the night employment of women under circumstances deemed by the board unsuitable for such employment of women, boards were authorized to consider any or all of such circumstances as reasonable excuse for nonproductive employment.
- (f) In addition to the cases where reasonable excuses might be accepted for temporary idleness or for being engaged in a nonproductive occupation or employment, local and district boards had authority under the regulations to withhold or postpone action for a reasonable time in cases where it appeared that the registrant, in good faith was, or had been, seeking productive employment, and that such reasonable postponement would have enabled him to secure such employment. Local boards were instructed to cooperate with the State directors of the United States Employment Service, or local agents of such service when advised of their appointment and location, in order that this agency of the Government might be enlisted to assist

registrants engaged in nonproductive occupations or employments to obtain work of a productive character as soon as possible and with the least hardship or inconvenience. To this end local boards were to furnish to such directors or agents the names and addresses of registrants to whom notice to appear was given; to furnish such directors or agents with the names and addresses of registrants who might inquire for information in respect of a change of employment, and to refer all registrants requesting such information to the directors or agents of the United States Employment Service.

4. Enforcement of the rules.—That the rules met with popular approval is amply proved by the volume of editorial commendation with which

- 4. Enforcement of the rules.—That the rules met with popular approval is amply proved by the volume of editorial commendation with which the press greeted their promulgation. As was anticipated, the rules proved in large measure self-executing, the prompting of conscience and the pressure of public opinion causing thousands of men to seek productive employment without awaiting notice from their local boards. For this reason the reports of the boards, summarized below, by no means show the full effect of the rules.

  (a) Formal action by boards.—The figures showing the action of local and district boards in enforcing the regulations are as follows:

	Work or fight order; cases disposed of.	Number.	Per cent of notified to appear.	Per cent of certified to district boards.
1	Total registrants notified by local boards to appear Registrants changing occupation without fur-	118, 541	100.00	
2	ther action.	54, 313	45.82	
3	Cases pending	50, 451	42.56	• • • • • • • •
4	district boards	13, 777	11.62	100.00
5	Held to be nonproductive or idle	2, 695		19.56
6	Held to be nonproductive or idle Held not to be nonproductive or idle	5, 608		40.71
7	Not disposed of or not reported	5, 474		39.73

Table 18.—Work or fight order; cases disposed of.

- (1) It thus appears that of 118,541 registrants who were notified to appear on account of idleness or nonproductive occupations, 45.82 per cent changed to productive occupations without further action by the boards, while 11.62 per cent were certified with the finding and recommendation of the local boards, to the district boards for final decision.
- (2) The large number of registrants whose cases were reported as pending before the local boards, being 42.56 per cent of the total number notified to appear, is due in large measure to the provision in the regulations which authorizes the boards "to withhold or postpone action for a reasonable time in cases where it appears that the registrant, in good faith, is, or has been, seeking productive

employment, and that such reasonable postponement will enable him to secure such employment."

(3) It further appears that of the total number of cases certified to them, the district boards, on August 25, 1918, had disposed of 60.27 per cent.

(4) It further appears that of the registrants disposed of by the district boards, 19.56 per cent were held to be idle or nonproductively employed without reasonable excuses, while 40.71 per cent were held either to be productively employed or to have a reasonable excuse for idleness or nonproductive employment.

(5) Except in the few cases in which an appeal to the President was taken and a stay of induction pending such appeal was granted, the boards withdrew the deferred classification, if any, and the order number of the registrants who were held to be idle or nonproductively employed; and they became immediately liable to induction. total number of appeals to the President in this class of cases was only 4.

(b) Collateral evidence of the effect of the rules.—Realizing that a large number of registrants must have sought productive employment without awaiting notice from the local boards, inquiry was made, through the United States Employment Service and the United States Shipping Board Emergency Fleet Corporation, as to the effect of the rules upon the volume of applications for productive employment. Accurate figures were not obtainable; but reports from the Employment Service in eight cities, viz, Boston, Chicago, Cleveland, Columbus, New Orleans, New York, San Francisco, and St. Louis, indicated that up to August 1, 1918, about 40,000 men had sought productive employment as a result of the regulations; and reports from the Emergency Fleet Corporation showed that in a majority of the yards and plants under its control there was, at least for a time, an average increase of more than 20 per cent in applications for employment.

In view of these reports, as well as of the reports of the local boards and of information received from other sources, it is believed to be a conservative estimate that the Work or Fight Rules have resulted in the movement of at least 137,255 men to productive occupation.

There is much testimony to the effect that the rules have been in large measure self-executing. A Chicago board says:

We estimate that the publicity given the Work or Fight Order caused 450 of our men to change occupations, and our interviews with the registrants added 35 to that number, making a total of 485 changes.

An Indiana board reports a similar experience, as follows:

The Work or Fight order has done wonders; in fact, it is one of the bright shining spots of the war. When the order was promulgated, we started out to enforce the law, but found that most of the people had anticipated our action; so we had little to do.

Many boards appear, indeed, to have relied on the moral effect of the rules, and to have made no great effort to enforce them by board action. A Kansas board, for instance, says:

The Work or Fight order was not invoked by us. The slackers "beat us to it" and went to work. In our estimation, that order was of great importance, not so much on account of the men turned into the Army or into industry, but because of its effect on the country at large. It showed all the people that the Government was driving with a "tight rein" and was on the job with a thoroughness and determination which we had not, till then, understood.

Sometimes, indeed, the Work or Fight order anomalously came to be the one effective door of entrance for the fighting patriot, as the following incident illustrates:

A young man in a certain town felt it his duty to fight for his country; but his wife absolutely refused to give her consent, and so informed the local board. The young fellow held a good position with a local concern, so he just quit his job, became a loafer, and the local board was compelled to send him to the Army under the Work or Fight rule. He sure outwitted her.

But even the potent Work or Fight order proved powerless to help this older patriot who sought to invoke its aid:

I am writing you to inform you that I think your Work or Fight order is all right, only you have not put the age limit high enough. There are plenty of men past 50 who are better able to work than some who are younger. Now I want to be useful to the Government in this crisis, but as I am 53 years old they do not seem to want my help. I have tried several times to get in the Army, the same answer every time, "You are too old." Now please forget how old I said I was, and get me a good job; there is no work going on at this place, but my hat is in the ring. I am ready to work or fight provided the chance is given me.

Yours for Victory.

The variety of situations, however, that developed under the Work or Fight order was endless; the following must suffice as a final illustration:

We had one registrant who professed that it was against his religion to work. He certainly lived up to his religion, too. He was always loafing around on the streets or in the pool hall. His father was forced to support him or turn him out, and chose the former. His friends and relatives had tried to persuade him to go to work, but in vain. Finally the draft came along, the idle one was registered, and classified. One day the father came into the office and told us about the boy—which was quite unnecessary, as we were entirely familiar with the situation. He asked us if we could not help him out and try to get the boy to go to work. We told him that we would try. So the next day we served a notice on the boy, "You will either have to go to work or fight." He looked at us quite calmly, and said "D—— the work. I'll fight." Just then a call was issued; so we inducted him and sent him to fight. We later learned that he had developed into an excellent soldier.

(c) Effect on different occupations.—The several classes of occupations enumerated in the rules varied, of course, both in their numbers and in their relative amenability to the influence of the order. Just how widely the effect of the order varied as to the occupations covered

can not be ascertained with entire accuracy; but the following table compiled from reports by local boards gives an adequate idea of the relative effect:

Table 19.—Occupational distribution of work or fight rulings.

	Occupational distribution of work or fight rulings.	Number.	Per cent notified to appear.	Per cent changing occupa- tions.
	Total registrants notified by local boards to ap-			
	pear, by occupations	118, 541	100,00	
	(a) Food or drink service	43, 551	36, 74	
1	(b) Attendants at doors, etc	9,745	8, 22	
	(c) Amusements	8, 950	7. 55	
. 1	(d) Domestic service	8, 556	7. 22	
1	(e) Clerical service	40, 405	34, 08	
1	Ìdle	7, 334		
- 1	Total registrants changing without further action.	54, 313		
	(a) Food or drink service	17, 889		
	(b) Attendants at doors, etc	4, 725		8. 70
. 1	(c) Amusements.	3,715		6, 84
	(d) Domestic service	4, 429		
	(e) Clerical service	17, 320		
	Ìdle	6, 235		

(d) Baseball.—Following the promulgation of the rules, there was great popular interest in the status of professional baseball players and the effect of the rules upon organized baseball. In the case of Edward Ainsmith, which was appealed from the district board of the District of Columbia to the President, the Secretary of War announced on July 20, 1918 (Official Bulletin, July 20, 1918), that the decision of the district board, holding baseball to be a non-productive occupation within the purview of the rules, was affirmed. The chief argument of the appellant was that the discontinuance of baseball, which afforded wholesome outdoor relaxation to such large numbers of the American people, "would work a social and industrial harm far out of proportion to the military loss involved." On this the Secretary of War commented in part as follows:

The stress of intensive occupation in industry and commerce in America, in normal times, is such as to give the highest importance and social value to outdoor recreation. It may well be that all of the persons who attend such outdoor sports are not in need of them; but certainly a very large preponderance of the audiences in these great national exhibitions are helped, physically and mentally, and made more efficient, industrially and socially, by the relaxation that they there enjoy. But the times are not normal; the demands of the Army and of the country are such that we must all make sacrifices, and the nonproductive employment of able-bodied persons, useful in the national defense, either as military men or in the industry and commerce of our country, can not be justified. The country will be best satisfied if the great selective process by which our Army is recruited makes no discriminations among men, except those upon which depend the preservation of the business and industries of the country essential to the successful prosecution of the war.

The officers of organized baseball immediately petitioned for an order extending to October 15, 1918, the period within which their players should be required to seek productive employment, alleging that the enforcement of the rules would cause the immediate cessation of baseball, and that they had not had sufficient notice to adapt themselves to the conditions resulting from the order in the Ainsmith case. A hearing was had before the Provost Marshal General, who reported to the Secretary of War that it was not clear to him that the game would have to be discontinued if the order were made immediately applicable; but the Secretary, on July 27, 1918, directed that, "in order that justice may be done to the persons involved," the application of the rules to baseball players be postponed to September 1. (Official Bulletin, July 27, 1918.) Subsequently, the application of the order to players on the winning teams of the National and American leagues was further postponed to September 15, in order that the "world's series" of games might be played.

5. Relation of the "Work or Fight" Order to the War Industries Board Priorities List.—An erroneous impression became current, in September, 1918, that the "nonproductive" list of occupations contained in the "work or fight" regulation corresponded to the group of industries omitted from the "preference list" announced by the chairman of the War Industries Board on September 9. Because the former list was brief (only five classes of occupations), while the latter group was very large (including all industries except the 70 priority classes enumerated), and because the announcement of September 9 stated that the "preference list" was the "basis for industrial exemption from the draft," some persons formed the impression that the small list of five "nonproductive" occupations had suddenly been enlarged by the Provost Marshal General to include the extensive group of industries omitted by the chairman of the War Industries Board.

This impression that the "nonproductive" list had been enlarged at all, and particularly that it was identical with "nonpriority" industries, was erroneous and misleading. Selective service boards had been expressly directed, until further notice, to bring no other occupation under the "Work or Fight" order, except those expressly listed.

What, then, was the distinction between these two groups? The War Industries Board was charged with determining the principles upon which fuel, power transportation, materials, capital, and labor ought to be allocated to the several industries most essential to the war program. An industry omitted from that list was, therefore, in the position of not being entitled to a priority privilege. The relation of that list to the Selective Service System was that an industry included in it was thereby recommended to the district

boards as being a "necessary" industry; and the district boards could take advantage of that recommendation in determining whether an indispensable man in such an industry should be placed in a deferred class on that ground.

But there were of course many scores, perhaps hundreds, of industries not positively essential to the war program nor to the maintenance of national interest during the emergency. In those industries were millions of registrants deferred on grounds of dependency, and many others in Class I without deferment. At this point the "Work or Fight" order came into play, but for only very few classes of occupations—five in all, expressly enumerated in that order—and for a relatively small number of individuals. Among this extensive and unlisted group of "nonpriority" industries, the "Work or Fight" order found very few which it designated as "nonproductive"; meaning, in general, those occupations in which the man power within draft age could better, during the emergency, be replaced by woman's work or by older men or boys. The policy involved was that those men of draft age would serve the country best by getting out of those occupations, either into the military forces or into some other occupation. Now this other occupation might be in a priority industry or in a nonpriority industry. The "Work or Fight" order did not prescribe any occupation for them to enter. There were plenty of nonpriority industries to enter; though naturally they could do well to seek out a priority industry, if one was available. But the "Work or Fight" order did not attempt to dictate on that point; it merely gave them the option of getting out of the "nonproductive" occupation, or of losing the benefit of their deferred classification or their high order number.

Thus the War Industries Board was concerned merely with strengthening the priority position of a limited number of industries located at the top of the scale, so to speak, in relation to war needs, while the Selective Service Regulations were concerned mainly with strengthening the Army by taking the registrants who chose to stay in a small number of occupations at the bottom of the scale. The whole range of occupations in between the two lists remained open to receive those who might leave the five occupations named in the "Work or Fight" order. Lawyers, for example, were not mentioned in the "preference" list; hence a lawyer could presumably not obtain a priority order for the transportation of a set of office furniture. Nor were lawyers mentioned in the "nonproductive" list; hence, a lawyer deferred on grounds of dependency did not have to give up his occupation in order to retain his deferment. On the other hand, pool rooms were not on the "preference" list while they did appear in the "nonproductive" list; hence a registrant pool-room keeper

not only could not obtain a priority order for the transportation of his pool-room furniture, but he must either go into some other occupation or lose his deferment, if any.

The two groups ("nonpriority" and "nonproductive"), therefore,

not only were directed to different purposes, but they were not

identical and presumably never would have become identical.

6. Effect on compulsory work movement.—Meanwhile, the problem of reaching those outside of the draft age who were idle in time of war was attracting special attention in other quarters. Public and legislative opinion had already begun to consider this problem actively. On August 20, 1917, became effective the Maryland "Compulsory work law," making it the duty of every able-bodied man between the ages of 18 and 50 to have some regular and continuous This law was already operating with good results. employment. New Jersey followed suit not long after, and on May 13, Gov. Whitman, of New York, signed an "anti-loafing bill" modeled on similar lines. In his memorandum accompanying this bill the governor referred to the circumstance that "many persons were coming into New York State from New Jersey in order to escape the operation of the law in the latter State." This showed that cooperation of all agencies, both State and Federal, was needed in order to effect complete results.

As a marked effect of the promulgation of the "Work or Fight" order a nation-wide drive now began. The one Federal agency possessing already the authority of law to reach the core of the problem with nation-wide effect was the Selective Service System. By this single measure it accomplished the double purpose of increasing the military forces and of stimulating the replenishment of the effective industrial ranks throughout all ages and all States. At least 10 other States-Delaware, Georgia, Kentucky, Louisiana, Massachusetts, New Jersey, New York, Rhode Island, South Dakota, and West Virginia—have since enacted legislation of like character to the Maryland law.

7. Industrial conscription.—What was the relation between the "work or fight" order and industrial conscription? The two were certainly not identical, either in scope or in purpose, for the former was in scope and purpose essentially a military measure and the latter would have been essentially an industrial one. Yet there was a definite and obvious relation, in that the "Work or Fight" order was calculated to supply the experimental foundation for a successful measure of pure industrial conscription had the necessity ever arrived. This larger aspect of the "Work or Fight" order has been already dwelt upon in Chapter I of this Report.

#### CHAPTER IV.

## CLASSIFICATION PRINCIPLES AND RESULTS.

(I) ALIENAGE.

Introductory—(a)—Loyalty of aliens.—The problem of the alien was fraught with many intricacies. It was in this field that were encountered not only the subtle efforts of the Imperial German Government to insinuate its intrigues into our armed forces, but also (and this was the larger and infinitely the more complicated side) the diplomatic situations arising out of relations with our allies and the neutral nations.

Truly were we the melting pot of the world; and the cosmopolitan composition of our population was never more strikingly disclosed than by the recent events of the world war. Then the melting pot stood in the fierce fires of the national emergency; and its contents, heated in the flames, either fused into the compact mass or floated off as dross.

The great and inspiring revelation here has been that men of foreign and of native origin alike responded to the call to arms with a patriotic devotion that confounded the cynical plans of our arch enemy and surpassed our own highest expectations. No man can peruse the muster roll of one of our camps, or the casualty list from a battle field in France, without realizing that America has fulfilled one of its highest missions in breeding a spirit of common loyalty among all those who have shared the blessings of life on its free soil. No need to speculate how it has come about; the great fact is demonstrated that America makes Americans. In the diary of a German officer, found on the battle field, the following sentence, penned by one of the enemy whom these men went out to fight, speaks volumes: "Only a few of the troops are of pure American origin; the majority are of German, Dutch, and Italian parentage. But these semi-Americansalmost all of whom were born in America and never have been in Europe—fully feel themselves to be true-born sons of their country."

On the other hand, not the least valuable of the lessons of the draft is its disclosure that to-day there are certain portions of our population which either will not or can not unite in ideals with the rest. We have welcomed to our shores many who should be forever denied the right of American citizenship. The operation of the draft in respect to aliens is a great object lesson for the American people. While many declarant aliens completed their citizenship after they had been

ALIENAGE. 87

inducted into the service, and fought loyally under the Stars and Stripes, yet many others refused to do so and were discharged under the order of April 11, 1918. Furthermore, thousands of nondeclarant aliens claimed and received exemption; and thousands of others who had failed to claim exemption sought and obtained their discharge from the service after they had been duly inducted. Many of these friendly and neutral aliens, who refused to aid their adopted country in time of need, had made the United States their home for many years, had acquired a comfortable livelihood, and had enjoyed to the fullest extent the benefits and protection of our country. But while millions of American boys gladly left their homes, and all that home means, to fight for high ideals and the preservation of all that is near and dear to a patriot, these men deliberately refused to make the sacrifice.

Confronted as we are with these revelations, we may join in the solemn warning, on the meaning of the oath of allegiance, voiced a few months ago by an eminent Federal judge in a charge to the jury on the trial under the espionage act of a citizen of German birth (U. S. v. Fontana, Amidon, J., U. S. District Court for North Dakota, Congressional Record, Oct. 3, 1918).

If you were set down in Prussia to-day, you would be in harmony with your environment. It would fit you just as a flower fits the leaf and stem of the plant on which it grows. You have influenced others who have been under your ministry to do the same thing. You said you would cease to cherish your German soul. That meant that you would begin the study of American life and history; that you would try to understand its ideals and purposes and love them; that you would try to build up inside of yourself a whole group of feelings for the United States the same as you felt toward the fatherland when you left Germany \* \* \* I do not blame you and these men alone. I blame myself. I blame my country. We urged you to come. We welcomed you; we gave you opportunity; we gave you land; we conferred upon you the diadem of American citizenship, and then we left you. We paid no attention to what you have been doing. And now the world war has thrown a searchlight upon our national life, and what have we discovered? We find all over these United States, in groups, little Germanies, little Italies, little Austrias, little Norways, little Russias. These foreign people have thrown a circle about themselves, and, instead of keeping the oath they took that they would try to grow American souls inside of them, they have studiously striven to exclude everything American and to cherish everything foreign. A clever gentleman wrote a romance called "America, the Melting Pot." It appealed to our vanity, and through all these years we have been seeing romance instead of fact. That is the awful truth. The figure of my country stands beside you to-day. It says to me: "Do not blame this man alone. I am partly to blame. Teach him, and the like of him, and all those who have been misled by him and his like, that a change has come."

There must be an interpretation anew of the oath of allegiance. It has been in the past nothing but a formula of words. From this time on it must be translated into living characters incarnate in the life of every foreigner who has his dwelling place in our midst. If they have been cherishing foreign history, foreign ideals, foreign loyalty, it must be stopped, and they must begin at once, all over again, to cherish American thought, American history, American ideals. That means something that is to be done in your daily life. It does not mean simply that you will

not take up arms against the United States. It goes deeper far than that. It means that you will live for the United States, and that you will cherish and grow American souls inside of you.

(b) The legal status of aliens.—Immediately after the declaration, on April 6, 1917, that a state of war existed between the United States and the Imperial Government of Germany, the question of the alien's liability to military service arose. It was realized that, from the point of view of international law, not all aliens stood on the same footing in this country. (a) An alien occupying a diplomatic post enjoys immunity from military service, as well as from many other burdens, for he is the representative of a foreign country present by consent and invitation, and is protected by a number of privileges not enjoyed by a private citizen. Diplomatic privileges do not extend to consuls, as they are not diplomatic officers, but merely representatives for commercial purposes. (b) A transitory alien friend can not be compelled to serve other than mere police duty, for otherwise commercial intercourse would be interrupted and the person might be required to aid a country in which he is a stranger. (c) An alien friend who is domiciled, that is to say, who is a permanent resident, can be compelled to serve, for otherwise he would receive the benefits of the Government without sharing the burdens. An alien's declaration of intention to become a citizen, though it does not make him a citizen, is conclusive evidence that he is properly to be considered a permanent resident. (d) An alien enemy can not be forced to serve, for otherwise he would be compelled to fight against his own country. (e) A national of a country with which the United States has a treaty containing appropriate provisions may enjoy exemption from compulsory military service. Some of our treaties exempt all of the citizens of each of the high contracting parties. Others exempt only certain designated classes.

Congress crystallized its view on this all-important question in the enactment of the Selective Service Law, approved May 18, 1917; the guiding principles of which are: (1) The draft "shall be based upon liability to military service of all male citizens, or male persons not alien enemies who have declared their intention to become citizens" between the designated ages; (2) certain designated classes of persons shall be exempt from the draft, the local and district boards having power to hear and determine all questions of exemption and the decisions of the district boards to be final, unless revised by the President; and (3) all persons registered "shall be and remain subject to draft into the forces hereby authorized, unless exempted or excused therefrom as in this Act provided".

(c) Numbers of aliens.—Before explaining the several problems raised by alienage under the selective service system, it is necessary to take note of the numbers involved, and of the distribution of those numbers among the various groups affected by the draft.

(1) The total number of aliens registered, and the relation of these totals to citizens registered, is shown in the following Table 20:

TABLE 20.

	Aliens and citizens, registration compared.	Number.	Per cent of aliens and citizens.	Per cent of aliens reg- istered.
1 2 3 4 5 6 7 8 9 10 11	Total aliens and citizens registered, June 5, 1917–Sept. 12, 1918. Aliens. Citizens. Registration, June 5, 1917. Aliens. Citizens. Registration, June 5–Aug. 24, 1918. Aliens. Citizens. Registration, Sept. 12, 1918. Aliens. Citizens. Citizens. Citizens.	20, 031, 493 9, 780, 535 1, 616, 812 8, 163, 723 899, 279 86, 194 813, 085 13, 228, 762 2, 174, 077		41. 70 2. 23 56. 07

(2) The citizens registered were divided, as to native born and naturalized, in the following ratios (Table 21):

TABLE 21.

	Citizens registered.	Number.	Per cent of eitizens registered.	
1	Total citizens registered	20, 031, 493	100.00	
2	Native born	18, 694, 526	93. 33	100.00
3	Naturalized	1, 336, 967	6. 67	
4	Registration June 5, 1917 (ages 21–30)	8, 163, 723	100.00	
5	Native born	7, 904, 253	96. 82	42. 28
6	Naturalized	259,470	3, 18	
7	Registration June 5-Aug. 24, 1918 (age 21)	813, 085	100.00	
8	Native born	801,870	98. 62	4. 29
9	Naturalized		1, 38	
10	Registration Sept. 12, 1918 (ages 18–20, 32–45)	11,054,685	100.00	
11	Native born	9, 988, 703	90.35	
12	Naturalized	1,065,982	9.65	

(3) The aliens were divided, as to declarants and nondeclarants, in the following ratios (Table 22):

TABLE 22.

	Aliens registered.	Number.	Per cent of total alien reg- istration.	Per cent of aliens registered.
1	Total aliens registered	3, 877, 083	100, 00	100, 00
2	Declarants	1,270,182	200.00	32. 76
3	Nondeclarants	2, 606, 901		67. 24
4	Registered June 5, 1917 (ages 21–30)	1,616,812	41. 70	100.00
5	Declarants.	518,216		32.05
6	Nondeclarants	1,098,596		67. 95
7	Registered June 5-Aug. 24, 1918 (age 21)	86,194	2. 23	100.00
8	Declarants	20,147		23, 37
9	Nondeclarants	66, 047		76. 63
10	Registered Sept. 12, 1918 (ages 18-20, 32-45)	2,174,077	56. 07	100.00
11	Declarants	731, 819		
12	Nondeclarants	1, 442, 258		66. 34

## (4) The war status of these aliens was as follows:

TABLE 23.

Alien registration distributed as to war status.	Number.	Per cent of aliens registered.
Total aliens registered in all three registrations.  Ages 21–31, June 5, 1917–Sept. 11, 1918.  Ages 18–20, 32–45, Sept. 12, 1918.  Cobelligerents.  Ages 21–31.  Ages 18–20, 32–45.  Neutrals.  Ages 21–31.  Ages 18–20, 32–45.  Enemy and allied enemy.  Ages 21–31.	1,011,502	16. 42

Appendix Table 23-A shows the figures by States, and adds a comparison for German aliens with the figures of the registrations taken by the Department of Justice.

Appendix Table 23-B shows the distribution, by nationalities, for each of the three registrations.

(5) Upon proceeding to the classification of these aliens of the first and second registration (the classification under the third registration was stopped by the armistice of November 11, 1918), the results showing the contrast between aliens and citizens appear in the following Table 24; in this table, Class I is used as covering all registrants certified for service, including those prior to Dec. 15, 1917.

TABLE 24.

	Classification of aliens and citizens compared.	Number.	Per cent of aliens.	Per cent of citizens.
1 2 3 4	Total aliens registered June 5, 1917–Sept. 11, 1918. Placed in Class I Placed in deferred classes. Total citizens registered June 5, 1917–Sept. 11,	1, 703, 006 414, 389 1, 288, 617	100. 00 24. 33 75. 67	
5 6	1918.  Placed in Class I.  Placed in deferred classes.	8, 976, 808 3, 292, 155 5, 684, 653		100. 00 36. 67 63. 33

(6) As between declarants and nondeclarants, the ratio for the deferred classes is naturally higher for the latter, as shown in Table 25:

Table 25.

	Classification of aliens in general.	Number.	Per cent of aliens registered.	Per cent of nonde- clarants.	Per cent of declar- ants.
1 2 3 4 5 6 7 8 9	Total aliens registered June 5, 1917– Sept. 11, 1918. Declarants. Nondeclarants. Placed in Class I Declarants. Nondeclarants. Placed in deferred classes. Declarants. Nondeclarants. Nondeclarants. Nondeclarants.	1, 703, 006 538, 363 1, 164, 643 414, 389 160, 594 253, 795 1, 288, 617 377, 769 910, 848	75. 67	21. 79	29. 64

(7) Among the three groups of aliens, viz, cobelligerent, neutral, and enemy, the classification showed the following contrasts:

TABLE 26.

	Classification of cobelligerent aliens.	Number.	Per cent of cobel- ligerents.
1 2 3 4 5 6 7	Total cobelligerents registered June 5, 1917–Sept. 11, 1918. Placed in Class I Declarants Nondeclarants. Placed in deferred classes Declarants. Nondeclarants.	1, 021, 063 311, 895 117, 842 194, 053 709, 168 203, 485 505, 683	30. 55 69. 45

Table 27.

	Classification of neutral aliens.	Number.	Per cent of neutrals.
1 2 3 4 5 6 7	Total neutrals registered June 5, 1917–Sept. 11, 1918 Placed in Class I Declarants. Nondeclarants. Placed in deferred classes. Declarants. Nondeclarants. Nondeclarants.	25, 918 36, 024 187, 092 51, 726	

It thus appears that the neutrals obtained deferred classification to a slightly greater extent than the cobelligerents, viz, 6 per cent. One would perhaps have assumed that the difference of sympathies would have shown a greater readiness than these figures indicate, on the part of cobelligerents, to waive deferment and enter the combat.

That the difference, such as it is, was mainly to be ascribed to nondeclarants, appears from Table 28.

TABLE 28.

	Nondeclarant cobelligerent and neutral deferments, compared.	Number.	Per cent of cobelligerents.	Per cent of neutrals.
1 2 3 4 5 6	Total, cobelligerent nondeclarant aliens registered June 5, 1917–Sept. 11, 1918	194, 053 505, 683 171, 390 36, 024	100. 00 27. 73 72. 27	100.00

(8) Alien enemies and alien allies of the enemy included, of course, a large share of anti-German aliens, belonging to other race stocks; these were usually enemies in a purely technical sense. How a certain number of them came to be placed in Class I is explained in a later paragraph of this chapter. The figures for deferments in line 8 of Table 29 show the deferments specifically made on the ground of enemy alienage; lines 6 and 7 include deferments on other grounds:

TABLE 29.

	Alien enemies and allied enemies classified.	Number.	Per cent of alien enemies.
1	Total alien enemies and allied enemies registered June 5,		
	1917-Sept. 11, 1918	432, 909	100.00
$_{2}$	Placed in Class I	40, 552	9.37
3	Declarants	16, 834	
4	Nondeclarants	23, 718	
5	Placed in deferred classes	392, 357	90.68
6	Declarants	122, 558	
7	Nondeclarants	269, 799	
8	Class V-E of deferments (alien enemies)	334, 949	
9	Alien enemies reported as discharged at camp	5, 637	

We are now in a position to understand the scope and bearing of the serious problems that arose in connection with alienage, and the solutions reached.

Those problems were, in the main, three: (1) The problem of alien numbers as affecting the quota basis; (2) the problem of neutral and cobelligerent alien liability to service, as involving diplomatic negotiations; and (3) the problem of enemy aliens in the armed forces.

1. Alienage as disturbing the quota basis.—The supposed inequity of the selective service act in requiring quotas to be based on population including aliens, while payments for quotas were obliged to be made in natives and declarants only, led to great popular dissatisfaction. This situation existed as early as August, 1917, and was described in my First Report. Several remedies were proposed.

(a) Alien nonliability to the draft.—One remedy was to amend the law so as to make all aliens liable to the draft. This was the purport of several bills introduced in Congress. Besides its administrative difficulties, it involved opposition from diplomatic representatives, particularly of neutral treaty countries. In August, 1917, an acute situation was reached. At the request of the Department of State, the subject was temporarily withdrawn from consideration by Congress, pending the development of a second remedy, proposed by the Department of State, viz:

(b) Reciprocal treaties of conscription with cobelligerents.—This second remedy, then begun by negotiation, did not mature for almost a year; the resulting treaties are described later. The reason why this remedy, if immediately maturing, would have sufficed practically was that the cobelligerent countries represented some 700,000 of the nondeclarant aliens, while the neutrals represented a few more than 170,000, and therefore the effect of the latter element on the quota basis was relatively not important. The subjection of nondeclarant cobelligerent aliens to mutual conscription would have furnished a substantially complete relief to the complaints of inequity.

In the meanwhile, however, complete relief came about through

a third remedy, adopted for other controlling reasons, viz:

(c) The classification system.—In December, 1917, the method of calling and examining registrants from time to time as needed to fill a requisition was replaced by the method of classifying all registrants in advance once for all (as already described in Chapter III). Of the five classes thus formed, nondeclarant aliens formed a division in Class V; and it was planned to apportion the quotas of the several States and subdivisions on the total numbers in Class I, respectively, as forming the most just basis for quotas. This method thus eliminated aliens in the computation and apportionment of quotas. The bill containing the necessary amendment to the law, though introduced in January, 1918, was not enacted until May (as described in Chapter VI); but from the time of the announcement of the plan no further complaint was heard as to the effect of alienage upon quotas. By this change of regulations nondeclarant aliens fell into Class V, and the quota basis was formed by Class I. This, therefore, reduced to an equitable basis the relative quotas of communities having large alien elements.

General satisfaction is expressed by the boards with the new quota system, as disposing finally of the discontent produced by the original statutory rule. But in answering the inquiry put to them on this point many boards eagerly seize the opportunity to express in the

strongest terms the intense and widespread popular feeling that aliens, if otherwise qualified, should be compelled to serve in the Army; or. if this were impossible, that they should at least be prevented in some way (possibly by taxation) from turning their privilege of exemption to pecuniary profit. It is not too much to say that the spectacle of American boys, the finest in the community, going forth to fight for the liberty of the world while sturdy aliens-many of them born in the very countries which have been invaded by the enemy-stay at home and make money has been the one notable cause of dissatisfaction with the scheme of military service embodied in the selective service act.

- 2. Treatment of aliens by the law and by the officials as a subject of diplomatic protest by foreign representatives—(a) Nondeclarant aliens.— The acceptance of many nondeclarant aliens by the selective service officials, gave rise to diplomatic protest on the ground that nondeclarants, though exempt, were nevertheless made to serve. This involved both the law and procedure of the regulations, and the conduct of the officials administering them.
- (1) In so far as the law itself was concerned, the two great principles embodied in the selective service regulations, viz., first, that exemption is an exception, and, secondly, that an alien claiming exemption must prove his case, were subsequently vindicated by the At the outset, this office was of the opinion that the Congress intended to establish and did establish the presumption that every registrant is a citizen of the United States; that this presumption stands until the contrary is shown; and that every registrant, therefore, is and remains subject to be drafted into the military forces unless exempted or excused by a local or district board, or by the President on review. The selective service machinery, accordingly, was erected by Executive regulations, the foundation of which, in respect of enemy aliens and nondeclarant aliens, rested upon the proposition that the boards must exempt, upon their own initiative if necessary, every alien enemy, and that nondeclarant aliens, after registration, are not automatically exempt from further operation of the act and the rules and regulations.

The Federal courts throughout the country (with one exception only, so far as I am advised) have ruled to the same effect. The courts reasoned that while alien enemies and nondeclarant aliens

Contra: Ex parte Beck, 245 Fed. 967; John Napora, petitioner, v. James H. Rowe et al., United States

District Court for the District of Montana, decided October 24, 1918, not yet reported.

<sup>&</sup>lt;sup>1</sup> The leading cases are: United States ex rel. Bartalini v. Capt. Mitchell, 248 Fed. 997; United States ex rel. Joseph Koopowitz, alias Jacob Koopowitz, v. John P. Finley, 245 Fed. 871; United States ex rel. George Cubyluck v. J. Franklin Bell, 248 Fed. 995; United States ex rel. Giovanni Troiani v. John E. Heyburn, sheriff, 245 Fed. 360; James Summertime v. Local Board, 248 Fed. 832; Ella H. Tinkoff et al., petitioners, Department of Justice, Bulletin No. 57; Mathias Hutflis, petitioner, 245 Fed. 789; United States ex rel. Max Pascher v. Eugene Kinkead et al., 248 Fed. 141, affirmed on appeal by the United States Circuit Court of Appeals, 250 Fed. 692, 698, citing Arver v. United States, 245 U. S. 366; ex parte Kusweski, 251 Fed. 977; and ex parte Romano, 251 Fed. 762.

are not subject to be drafted, it is clear that whether a particular person belongs to one or the other of these classes is a question of fact, exactly the same as whether a person is a duly ordained minister of religion or a student for the ministry in a recognized theological or divinity school; that the plain purpose of the act was that the fact should be ascertained by the administrative boards which the President was authorized to create; that it must be assumed that it was impossible for the local and district boards or any other governmental agencies independently to ascertain whether or not a registrant was a nondeclarent alien, because such an inquiry would involve a search of the records of the naturalization courts, Federal and State, throughout the entire country to ascertain a negative, viz, whether a person had not declared his intention ("an obviously impossible and absurd inquiry," as one judge has said); and that it was only when the action of the boards was without jurisdiction, or when, having jurisdiction, they failed to give the parties complaining a fair opportunity to be heard and present their evidence, that the action of such tribunals was subject to review by the civil courts.1 The Federal courts further held that there is no conflict between the selective service law and the treaty stipulations in respect to nondeclarent aliens, because the act and the rules and regulations expressly give such aliens the right to claim and receive exemption from the draft.2

(2) In so far as the action of the local boards was concerned, the regulations and instructions required local and district boards to give every alien, as well as every other registrant, a full and fair hearing, or a full and fair opportunity to be heard, on any claim of exemption that he might have. While this office believed that, when such a full and fair opportunity was offered and no claim was made, or when a claim was made and after such a full and fair hearing the boards disallowed the claim, no one had a legal right to complain, authority was given to the boards to reopen any claim upon proper suggestion at any time before induction. Furthermore, local boards were authorized to inquire into the status of any registrant where they had reason to believe that the particular registrant was a nondeclarant alien and had failed through ignorance to claim exemption, and, if such were found to be the case, the boards were required to exempt him.

<sup>2</sup> Ex parte Dragut in Blazekovic, Department of Justice Bulletin No. 67, and Mathias Hutflis, petitioner, supra. Furthermore, the courts hold that If there be, in fact, an irreconcilable conflict between the act and any particular treaty stipulation in respect of declarent aliens, the act, the last in date, must control.

Id.; id.

¹ In ex parte Beck and in John Napora v. James H. Rowe et al., supra (the Napora case is pending on appeal in the United States Circuit Court of Appeals, Ninth Circuit), the United States District Court for the District of Montana held that registrants who at the time of registration stated to the registrars that they were nondeclarent aliens and claimed exemption as such on their registration cards were automatically exempt from further operation of the act and rules and regulations, and that all rules and regulations to the contrary are void as being inconsistent with the terms of the act.

In order further to obviate the question which had arisen as to the advisability of acting upon implied waivers of aliens, the regulations promulgated on November 8, 1917, provided that no declarant should thereafter be inducted, the fact of such alienage having been established, unless and until he had expressly waived his right to exemption. At the same time legal advisory boards were established for the purpose of aiding registrants, and this measure thereafter eliminated almost entirely such misunderstanding as had heretofore prevailed anywhere among aliens.

There can be no doubt, from a perusal of the reports from local boards (summarized in my First Report, 1917, p. 53) that throughout the country, and with only occasional and local exceptions, the practice of the boards was in entire accord with the law and regulations. In the regions of large alien population, the personnel of the boards often included men of foreign race stock, fully aware of the conditions of alienage in their localities, as well as men of wide experience in social welfare work, deeply interested in the alien immigrant; these men took every pains to inform the ignorant and to protect the helpless.

Consuls were appealed to by draft officials in an effort to surround the alien with every opportunity to establish his foreign allegiance. It is a matter of record in the Naturalization Bureau that 53,346 cases were referred to it by local boards in the effort to establish in the case of aliens whether a declaration of intention had previously been filed.

Moreover, the mass of foreign-born residents were themselves permeated by the spirit of readiness to waive their exemptions and voluntarily accept the call to military service. Thousands of nondeclarant aliens of cobelligerent and even of neutral origin welcomed the opportunity to take up arms against the arch enemy of all; the records of correspondence in this office contain eloquent testimony to this spirit. The figures of alien classification already given (Tables 24 and 26) indicate this; and the local boards report explicitly that the number of nondeclarant aliens waiving their exemption was very large (191,491). And finally, the figures of naturalizations in camp since May, 1918 (given below in par. 3(b)) refute the notion that any appreciable number of those men had entered the service unwillingly. That the boards occasionally allowed themselves the patriot's privilege of pleading with the man who had not fully reflected on his duty is not to be doubted. An Italian was about to claim exemption on account of alien citizenship. "Are you sure you want to do this?" asked the chairman of the board. "Why not?" was the inquiry. "There are two reasons," said the official. "One is the United States, the other is Italy. Two flags call you to the colors. There's a double reason for you." "I'll go," he said. But that the

boards should be disparaged for thus at times taking on the attitude of a recruiting officer no one would maintain.

Here, as in all other incidents of the draft, the situation varied somewhat in different localities; and without a doubt there were rare and sporadic local instances of carelessness and of bias which led to improper inductions. The zeal of some local boards, irritated by the slacker spirit of some classes of population, resulted occasionally in such improprieties. Moreover, in some regions, especially on the border States, many ignorant aliens, not appreciating their immunity, left the country for Mexico and Canada shortly after the first registration, without filing any claim for the exemption to which they were entitled; and they were thus carried on the books as delinquents and became liable to apprehension as deserters. Boards were authorized to reclassify them in proper cases, even in the absence of any formal claim for exemption; but this measure could not reach all such cases.

These various instances of induction of nondeclarant aliens, whether properly or improperly made, led to a number of diplomatic protests on their behalf by the representatives of foreign Governments. The number of these protests reaching this office from the Secretary of State was some 5,852 in all. A list by countries is given with Appendix Table 30–A.

(3) To allay this dissatisfaction on the part of the diplomatic representatives, however, certain administrative measures were

applied.

One of these consisted in authorizing inquiry into the propriety of the induction of individual nondeclarant aliens on request of their diplomatic representatives. This involved an elaborate mechanism of inquiry on the part of the selective service officials and the camp commanders and the State adjutants general, and in the great majority of cases the complaints proved not to be well founded.

A second measure (circular letter of Apr. 27, 1918) consisted in authorizing the discharge from the Army, by The Adjutant General of the Army, of individual nondeclarant aliens already inducted, this discharge being directed at the mere request of the diplomatic representative and without regard to the merits of the induction. This measure, applied under the President's order of April 11, quoted below, was designed to apply only to individual cases that had been called to diplomatic attention spontaneously. During the months of December, 1917, and January, 1918, only one or two cases a week had been presented. But about that time the measure received an extraordinary extent of publicity in the newspapers. The result was that all over the camps there arose demands for discharge, stimulated by this publicity, on the part even of nondeclarant neutral aliens who had been voluntarily inducted and who had

afterwards changed their minds. In consequence, the months of February and March saw such claims presented at the rate of a hundred or more per week; by October a total of nearly 6,000 had been called to the attention of this office.

The method of remedy by discharge on diplomatic request became permanent, and was incorporated in certain changes in the selective service regulations as to classification. (S. S. R., 2d edition, sec. 79, (j).) The total number of discharges reported to this office from camp commanders, P. M. G. O. Form 1029–D, as having been made by reason of diplomatic request or the like, for aliens of neutral or cobelligerent nationalities, between February 10, 1918, and November 22, 1918, was 621. The local boards were directed by the regulations to classify such persons in Class V–J. The numbers so classified are reported as 1,344. The discrepancy between these two figures is, of course, due to the different manner of keeping the records; but the figures indicate sufficiently the extent of the action taken, which was found desirable in consequence of the diplomatic representations.

(b) Declarants.—The selective service act placed declarants expressly under liability for military service. This provision followed the tradition of the Civil War. But it led in two ways to negotiations with foreign Governments.

(1) In the first place, foreign treaty countries, i. e., those having treaties providing for exemption from military service, claimed that these treaties remained in force, and that the act violated the treaties. Naturally, this claim was made by neutral countries mainly.

Almost at the very beginning, the neutral nations' diplomatic representatives approached the State Department with numerous requests to relieve their nationals from the operation of the law, and many protests were filed against the induction of individual aliens into the military service, as being in violation of international law and treaty obligations. Frequently no distinction was made, in these requests of the diplomatic representatives, between declarants and nondeclarants. Desirous as this Government was to find a solution which should relieve the difficulty thus created, it was realized that the President as chief executive had no authority to go counter to the express terms of the law by declaring the nationals either of friendly or of neutral countries to be exempt from liability under the selective service law. But the extent of his authority as commander in chief of the armed forces in respect to such nationals after they had been inducted into the service was a distinct matter. The discussion was finally closed by the President, as commander in chief of the Army and Navy, promulgating his order of April 11, 1918, wherein he directed, in respect to aliens drafted into the military service of the United States, that-

99

I. Both declarants and nondeclarants of treaty countries shall in all cases be promptly discharged upon request of the accredited diplomatic representatives of the countries of which they are citizens.

II. Nondeclarants of nontreaty countries shall be promptly discharged upon the request of the Secretary of State, and also when the War Department is satisfied that a discharge should be granted in cases where a full and fair hearing has not been given by the local board.

The first paragraph of this order, in its application to declarants, was directed to relieve the situation caused by the conflict between the selective service act and the treaties. The second paragraph, as well as the nondeclarant portion of the first paragraph, was directed to relieve the situation already described as to nondeclarants.

As to declarants, relief was finally given by Congress to neutrals (but without distinction as to treaty countries or nontreaty countries) by the act approved July 9, 1918, which provided that any citizen or subject of any neutral country, who has declared his intention to become a citizen, shall be'relieved from liability to military service upon his making a declaration withdrawing such intention, which shall operate and be held to cancel his declaration, and he shall then forever be debarred from becoming a citizen of the United States. This provision was construed, so far as the Selective Service machinery was concerned, to apply only to declarant neutral aliens who had not already been inducted into the service. But for those already inducted, it was given practical effect by War Department General Orders No. 92, October 16, 1918, which authorized commanding officers to discharge such neutral declarant aliens upon application.

(2) The foregoing measures of relief applied virtually (though not literally) to neutral countries. For cobelligerent countries, the solution was reached by reciprocal treaties of conscription. The negotiations for these treaties had their inception in the situation already described in regard to the problem of including nondeclarant aliens in computing the quota basis. But as the negotiations progressed, the proposed measure was found to contribute also to the solution of these other problems concerning the liability of declarant aliens of cobelligerent nationality. So as early as July 19, 1917, the British Embassy suggested to the Department of State the conclusion of a convention respecting the military service of the nationals of Great Britain and of the United States residing in the United States and Great Britain, respectively, this convention to authorize the reciprocal drafting of such nationals both declarant and nondeclarant. On August 29, 1917, the Secretary of State submitted to the Secretary of War the draft of a convention which it was proposed to conclude with all the allied nations; and on September 17, 1917, the Secretary of State submitted to the British, French, Italian and Greek Embassies the draft of a convention for consideration by their respective governments, having for its purpose the reciprocal drafting of the nationals of each country. The proposed conventions provided that alien residents should be allowed an opportunity to enlist in the forces of their own governments, and that, failing to do so within a prescribed time, they should become subject to the selective draft regulations of the country in which they were residing. It was agreed that the convention with Great Britain should be finally concluded before those proposed to our other cobelligerents were proceeded with. Necessary modifications in the proposed draft of the convention with Great Britain caused long delay in its final ratification. vention with Great Britain was signed on June 3, 1918; the Senate on June 24 advised its ratification, it was ratified on the 28th of June; and the ratifications were exchanged in Washington and London on July 30, 1918. The convention with the French Government was signed on September 3, 1918, ratified by the Senate on September 19 and by the President on September 26; the ratifications were exchanged and the convention became effective on November 8, 1918. The Greek convention was signed on August 30, 1918, ratified by the Senate on September 19 and by the President on October 21 and exchanged on November 12, 1918. The Italian convention was signed on August 24, 1918, ratified on October 24, and exchanged on November 12, 1918.

A further diplomatic situation, concerning cobelligerent declarants, particularly of the British Empire, arose in connection with those declarants who were being sought for enlistment by the recruiting missions authorized by the act of May 10, 1917, to be established in this country. Declarants who thus offered themselves for enlistment under the cobelligerent flag became a subtraction from the potential armed forces of the United States, if they were in Class I. This led to occasional local misunderstanding between cobelligerent recruiting officers and some of the local boards where the recruiting missions were stationed; negotiation between the State Department, the foreign embassies, and the Secretary of War was the result. This situation, however, was remedied by the completion, already referred to, of the British and Canadian treaties of reciprocal conscription, signed on June 3, 1918, which were given effect in the Army appropriation act, chapter 12. By section 79 (k) of the Selective Service Regulations (2d edition, October, 1918), a cobelligerent declarant thus enlisting in the forces of the cobelligerent country under one of these conventions was placed in Class V-K, by his local board, and thus was recorded as exempt from military service in the United States forces; but this provision did not come into effect in season to apply to registrants prior to September 12, 1918. Nondeclarant aliens who had claimed exemption from the draft in this country, and whose claims had been allowed, could of course, with propriety, be enlisted

by the foreign missions. The hearty approval given by our Government to the efforts to secure them for their own governments, since they had been exempted from service in our forces, was exhibited in the act of Congress above cited.

- (c) Naturalization.—Arising in part out of the foregoing last described situation and operating also as a remedial measure for both of the foregoing situations came the amendments to the naturalization laws, approved May 9, 1918, which removed many of the limitations of procedure and time in the process of naturalization, and were especially directed to facilitate the naturalization of aliens serving in the military or naval service of the United States. The effect of this statute was to make it possible for an alien, whether a declarant or nondeclarant who had been either enlisted or drafted into the service of the United States to change his status into that of a full citizen, thus enabling him to enter upon his military career without the handicap imposed upon him by his foreign nativity. This measure opened the way for the camp commanders, under the direction of The Adjutant General of the Army, to encourage naturalization on a large scale and resulted in the conversion of the "Foreign Legion" of the Army of the United States into a host of loyal American citizen-soldiers. By this act the number of those military persons as to whom any question could henceforth be raised, either on the ground of their proper induction as nondeclarant aliens or on the ground of their nonliability as declarant aliens of treaty countries or of neutral countries was substantially diminished.
- 3. Effect of foregoing measures.—As indicating the effect of the foregoing measures in relieving the several situations, it is worth while to note the figures obtainable as to alien discharges in camps, alien naturalization, and cobelligerent recruiting.
- (a) Discharges in camp.—On October 5, 1918, The Adjutant General of the Army called for reports from the different camps as to the number and names of aliens who desired discharge or were suitable for dischgare. The reports thus far available cover only a single camp, but the proportions in the returns at hand are significant. Out of a total of 1,589 aliens in this camp in October, 1918, only 289 asked for discharge when the opportunity was thus offered, or less than 20 per cent. Of these aliens, 383 were technically enemy aliens, virtually all being either of Austro-Hungarian or Turkish allegiance; and 139, or a few more than 36 per cent, applied for discharge. Of the cobelligerent aliens, 1,006 in all, and composed almost entirely of British, Italians, and Russian subjects, only 24 applied for discharge, or a little more than 2 per cent. Of the neutral aliens, 200 in all, 84 applied for discharge, or 42 per cent. These contrasts between the several groups show just such cleavage as we might expect. The general figures indicate how slight was the

disposition of these alien groups to withdraw from the opportunity of taking arms against the world foe.

Similarly, the returns from the local boards (though only partially covering the field) as to the neutral declarants who have availed themselves of the right, under the act of Congress above cited, to obtain exemption by withdrawing their declaration of intention to become citizens, are illuminating:

TABLE 30.

	Neutral declarants withdrawing from service.	Number.	Per cent of neutral declarants.	Per cent of Class I.
1 2 3 4	Total neutral alien declarants registered June 5, 1917–Sept. 11, 1918. Placed in deferred classes. Placed in Class I. Exempted on withdrawal of declaration	25,918	100.00 66.62 33.38 1.05	100.00

- (b) Naturalizations in 1918.—One test of the spirit of loyalty among aliens may be found in the number of naturalizations applied for and granted to registrants since the United States entered the Such action inspires a sentiment of admiration for their readiness to enter the war in the service of their adopted country. The Bureau of Naturalization reports that the total number of naturalizations in the United States between October 1, 1917, and September 30, 1918, was 179,816; and that since the passage of the act of May 8, 1918, above referred to, the number of naturalizations accomplished in camp, up to November 30, 1918, was 155,246. As there were only 414,389 aliens (Table 25) placed in Class I up to September 11, 1918 (including declarants and nondeclarants), and as a large portion of these must have gone overseas prior to June, 1918, it is plain that the opportunity for naturalization found a hearty response from the great majority of aliens to whom it was offered. Unfortunately, time has not sufficed to analyze the naturalization papers and thus discover the variances between the different nationalities in this demonstration of loyalty to their adoptive country.
- (c) Cobelligerent recruiting.—The results of the recruiting missions of the cobelligerents are full of significance. Under the British flag were recruited about 48,000 men. The Polish Legion raised about 18,000. The Czecho-Slovaks also recruited a considerable number; and the Slavic Legion was in active inception when the armistice arrived.
- (d) Local boards.—In summary of the alien attitude toward the draft, and as a main explanation of the relatively large percentage inducted from this exempt class, attention may be called to the testi-

mony of the local boards. Apart from exceptions here and there for a particular region or a particular nationality, the general attitude is described in the following passage from a local board report:

I found patriotism in all our boys; not one instance can I recall where the yellow streak was shown. Many young men with German names, whose parents were citizens of the United States, seemed to be full of fight for their country. The Italians were full of ginger and wanted to get into the fight, many coming to the board and asking to be inducted before their turn, which we, of course, could not do. The American boys, of course, were all full of fight, and the Negro was just as anxious as any. So, from observation, I believe all nationalities registered by this board were eager to be of service to the United States Government and help win the glorious victory which finally came.

In spite of the indications of the figures (Table 28) that non-declarants were the least ready to go into the war, the general fact seems to be that the individual's attitude depended more on the nationality than on the legal status. A sentiment of reluctance in a particular race stock in any given community was as likely to be shared by the declarants, who were legally subject to draft, as by the nondeclarants, who were not subject.

Another important explanatory circumstance for the number of alien inductions is found in the gradual change of popular attitude. As the war went forward and the sentiment in support of the draft became marked, there was a progressive change in the attitude of men of foreign race stock. They caught the spirit and swung loyally into line. The following instance is typical:

That the feeling of the public toward the operation of the selective service law changed rapidly for the better as the months went by, there can be no doubt. Many, many instances came to our attention bearing out those facts. Probably one of the most significant examples of the change from slacker to patriot was shown in the case of the father of our registrant Z.

Z's father was a Russian Jew; he had been in this country probably 15 or 20 years. He had the Russian Jew's horror of war, and when his son's questionnaire was mailed he made haste to claim exemption for him on the ground that the son was his only support. Investigation, however, showed that there were two other boys, one close to 21, another about 19, and a sister some 22 or 23 years old, all of whom contributed toward the support of the parents. The claim for a deferred classification for Z was therefore denied, and he was sent to camp. After being in the service some two or three months, he was discharged for physical disability. Upon his arrival home, on the strength of his discharge, he was placed in Class V-G, and a card to that effect mailed him; and some days later the father appeared, thanked the board for being, as he termed, "square with his boy," but a few days later he appeared again and stated that the boy liked the service and wanted to know if we couldn't examine him again and return him to camp. In the next two or three months both the father and the boy appeared before the board several times and made the same request; and finally, after an examination had shown us that the physical disability had disappeared, we again inducted the boy. He was sent to camp and is now in the service. In the meantime, passing the home of Z's father, we noticed, first, that a Red Cross appeared in the window, indicating that he had contributed to that fund. Later, we noticed that he had commenced contributing to the various Liberty loans. Finally, not long prior to the registration of September, 1918, the father appeared before the board and

volunteered the use of his house for the September registration. At that registration, his two remaining sons were registered. They both filed questionnaires and waived all claim for exemption. The old man was proud to have his boys in the service.

The war made Z's father an American citizen. It took the war to open his eyes.

4. Alien enemy subjects in the Army.—(a) Alien enemies as affected by the draft.—The selective service act made only alien declarants subject to draft and by express statement made enemy alien declarants not subject to draft. This left the selective service regulations free to impose an absolute prohibition upon the local boards to accept for military service any enemy alien, declarant or nondeclarant, in spite of his waiver of nonliability.

While the field was thus cleared of all obstacles from a legal stand-point, the problem of the enemy alien in the practical administration of the law was fraught with many difficulties and called for constant vigilance and great discernment on the part of the local and district boards. Out of the registration of 9,586,508 men on June 5, 1917, some 41,000 were subjects of Germany. These were expressly excluded from admission into the draft, but not from the operation of the act for the purpose of ascertaining the fact of alienage. As the exclusion from the service of alien enemies was demanded by international law, by public policy, and by the effective operation of our forces, local boards were strictly charged with the duty of exempting every one of them from the draft.

Four peculiar situations arose, however.

(1) Germany was our first enemy. As early as the first draft, which had sent 500,000 men to camp by December 15, it was found that somewhat less than 1,000 German alien nondeclarants were reported by the boards as having been sent to camp; the number of German declarants sent to camps was also doubtless an appreciable one. It thus became necessary, through The Adjutant General, to direct camp commanders to make inquiry and to discharge such German aliens. This was a matter which did not come within the jurisdiction of the Provost Marshal General's office, except so far as it raised the question how the local boards could have permitted these men to have been inducted. There are various adequate explanations for this, but they need not be here elaborated. Suffice it to say that the President's power to discharge was so exercised as to dispose of all cases meriting such action.

(2) The second situation arose when Austria-Hungary became an enemy country, on November 11, 1917; this brought some 239,000 registrants into the status of enemy aliens. Up to that time, the prohibition against induction of enemy aliens had not applied to these nationals. The camps were thus found to contain thousands of Austro-Hungarian declarants, not deferred on ordinary grounds, and also a large number (probably about 9,000) of Austro-Hungarian

nondeclarants, who had waived their alienage exemption. The problem was how to discriminate in the discharge of these technical aliens. This also was a problem for The Adjutant General's office and not for the Provost Marshal General's office, the inductions presumably having been completely in accordance with law. By the letter of October 5, 1918, above cited, The Adjutant General called for a report on the numbers of such aliens in the various camps with a view to making discharges therefrom, but the reports thus far received do not afford any clear basis for ascertaining either the exact numbers of such persons or the action taken thereon. It is certain, however, that large numbers, in fact a great majority, of these men were of the oppressed races of Austria-Hungary and therefore sympathetic with the cause of the allies and ready to remain in camp. The camp reports above cited (par. 3 (a), p. 101), and also the local board reports in Table 29, show that the majority preferred to remain in the military service of the United States.

(3) The relation of Turkey and Bulgaria to the war presented a third situation. While our allies were at war with Turkey and Bulgaria, we had never declared war upon them. For all intents and purposes the registrant subjects of these two countries (some 43,000 in number) were alien enemies, although they were not in law enemies of the United States. This office was requested by the military authorities to instruct local boards to treat the subjects of Turkey and Bulgaria as enemy aliens and to classify them as such, but whether Turks and Bulgars could properly be classified as enemy aliens was a matter of original determination by the Department of State. Until the State Department ruled that the subjects of Turkey and Bulgaria were enemy aliens, the agencies of the draft were not authorized to treat them as such. The State Department finally held on October 24, 1918, that the subjects of Turkey and Bulgaria for the purposes of the draft were enemy aliens, but before instructions could be published carrying into effect the decision of the department, hostilities against Turkey and Bulgaria were suspended and the instructions were not promulgated.

(4) A fourth situation, equally anomalous but tending to an opposite result, arose in connection with the oppressed races, subjects of the Imperial Governments of Germany and Austria-Hungary. Jugo-Slavs, Czecho-Slovaks, and Ruthenians, subjects of Germany and Austria-Hungary, were technically enemy aliens, and as such must be excluded from the draft. Yet the known antipathy of these peoples to their sovereign Governments, and their eagerness to espouse the cause of the United States and our allies, brought us squarely into an inconsistency which produced the military ostracism of real patriots whose every interest was our own. No provision was made

for the removal of the technical barrier which prohibited their serving in our forces, until the act of Congress, approved July 19, 1918, authorized the formation of a Slavic Legion. This act provided that the Slavic Legion was to be recruited by enlistment, which necessitated the administration of an oath, rather than by the usual method of induction, which dispenses with the oath. Complete arrangements had been consummated whereby local boards were to act as recruiting agencies for enlistment into the Slavic Legion, when the cessation of hostilities on the western front caused the abandonment of the plan.

The case of Alsace-Lorraine was never thus provided for, by law or regulations. And the case of its sons was indeed a hard one. Many of them left this country for France to join that army. Many others, waiving deferment, were reluctantly rejected by the boards. But it may be supposed that many boards took the law into their own hands, and found a way to let these men fight in the American ranks

for the restoration of the lost provinces:

A bright young man came from Alsace-Lorraine to Wisconsin, where he registered on June 5, 1917. Being a subject of Germany, the local board classified him as an alien enemy. He remonstrated, and told this story to the board: "It is true that I was born in Alsace-Lorraine, but my parents were French. When the order came that only German was to be spoken in my country, my father sent me to America, and the German Government confiscated our property and misused my father. In the face of all this, and the further fact that I have taken out my first papers, you call me an alien enemy and refuse to let me fight for my adopted country or help to right the wrongs that have been heaped upon my people." He found his way into the Army, and his record as a soldier is worthy of emulation.

A further problem was here presented by the desire of the representatives of the oppressed races of Central Europe to organize armed forces under their own commanders and to join immediately the allied forces in the battlefield. So far as these organizations solicited the enlistment of men without the draft age, no obstacle could arise as to the selective service law. But, so far as they solicited men within the draft age, they were subtracting from the potential armed forces of the United States. The group thus subtracted fell into three parts, of varying utility to the American armed forces. One of these was the technically enemy aliens, who could not be admitted to the American Army, and, therefore, might well be released to these foreign legions. The second part was those not technically enemy aliens (e. g., Russian Poles), who were in deferred or exempted classes on some claim of alienage or other ground of deferment; these were temporarily immune from the American draft, but, if they were willing to fight, they might as well fight in the American Army. The third part was those not technically enemy aliens who had been classified in Class I; these men would be distinct and immediate subtractions from the American armed

forces, though if they were permitted to enlist in the foreign legions, they might go into the field earlier than if they waited for their order numbers to be reached.

The situation thus presented remained unsettled for some months. It was finally relieved in part by two measures. In the first place, the War Department conceded that aliens of the oppressed races who had already enlisted in the Polish foreign legion should not be required to be discharged and returned to the American draft; but that in future no such enlistment should be sanctioned. In the second place, the Army appropriation act authorized the organization of the Slavic legion above mentioned, into which could be enlisted aliens of the oppressed races—Czecho-Slovak, Jugo-Slav, and Ruthenian (omitting Polish), who were otherwise exempted or deferred under the draft. War Department General Orders, No. 90, October 5, 1918, gave effect to this statute. Computations made in this office, as well as by the statistician of the Carnegie Foundation, give estimates for the number of males of military age who would have been eligible for enlistment under this act ranging between 188,000 and 330,000.

- (b) Naturalization.—The amendment to the naturalization law above mentioned operated here also to alleviate the situation by permitting alien enemy subjects enrolled in the military or naval service to obtain speedy naturalization, whether declarants or non-declarants, under certain conditions. The result of this is notable in many of the reports from camp commanders received in response to The Adjutant General's letter of October 5, 1918. The figures above set forth indicate that large numbers of technically alien enemies belonging to the oppressed races of Austria-Hungary or Germany had accepted the benefits of naturalization.
- (c) German race-stock.—A final word must be added on behalf of those registrants of German stock who loyally stood by the American flag. There were thousands of them. A natural distrust at first attended them in public opinion; and the notorious intrigues of the German Government to secure their support have perhaps left in the public mind an emphasis on that feature. It is therefore worth while here to place on record the reassuring experience of the local boards, an experience which should preserve equally in our memory the other side of the picture. How large and loyal a share of genuine support was given to the draft by families of this race stock may be illustrated by the following typical letters from local boards:

But 24 hours were given us to fill a call for six men to go to one of the large universities for preliminary mechanical training. The chief clerk set out with an automobile in search of six registrants who could leave on short notice. At one house his ring was answered by one of those comfortably stout matrons whom we always associate with splendid culinary talents. She absent-mindedly greeted the clerk with "Guten morgen." He asked if Fred X was home, and was told he was out for the day.

He then stated his errand, and the mother went on to tell him how four others of her sons were already in the war. Drafted? Oh, no. Two of them had enlisted in the Canadian Army, another was in the Regulars, and only one had gone with a selective contingent. "Well, as long as your boy isn't here this morning, perhaps I had better hunt up some one else." "Ach, nein, nein; he want to go. What time the train leave? I tell him. He been there already." And he was.

In this county we have had for our prosecuting attorney a young lawyer who was of German descent. In 1916 he was opposed for that office by another lawyer here who had two sons. The former candidate had a very narrow margin when the votes were counted, so his opponent thought it would be a good plan probably to try to stir up a little feeling against Germany and thus help his case in the next campaign, i. e. in He sat around the barber shops, hotel lobbies, and pool rooms, and bellowed for war with Germany. This he did all the winter of 1916-17. He said that we should go to war with Germany, and that the German in this country was all dabbed with the same stick as the German across the ocean. In due time war was declared against Germany. The American's two sons registered. One of them he knew could not pass the physical examination, so that did not concern him any. The other was a young man who was a very good sand-lot baseball player; in fact that was about all he was good for; but all in a night he became the best farmer who ever lived in this county. The father transferred to him all his property, which consisted of a set of abstracts and a farm which never raised a crop and was not big enough to turn around on. A claim was filed and denied by the district board. The case was appealed to the President and denied, and afterwards the son was inducted into the service. In the drives which followed in the way of Liberty loan, Y. M. C. A., K. of C., thrift stamps, etc., the county war board wanted all the help they could get, naturally, and in those campaigns this man never bought a Liberty bond, a thrift stamp, nor even made a speech for the board. On the other hand, the prosecuting attorney of German descent never missed a Liberty loan drive; he bought thrift stamps; he was chairman of the Four-Minute Men of the county, was chairman of the Y. M. C. A. committee in their drives, was chairman of the county committee in the drive in November, 1918, and his speeches rang throughout the county in any way he could see it would help beat the Kaiser. In 1918 he was elected over his opponent by 2 votes to 1.

## (II) DEPENDENCY.

1. Early rulings under the method of calling and discharging. Under the original Presidential Rules and Regulations of June 30, 1917, every registrant was either accepted for military service or excused from liability thereto. Accordingly, a claim for discharge on the ground of dependency was either entirely rejected and the claimant held for service, or it was granted and the claimant discharged. The object of the selective service agencies in the early period of the draft was the expeditious creation of an army. By reason of the urgency of their task, some boards overlooked meritorious dependency claims and held all married men for service unless there appeared a condition of total dependency; while other boards, less impressed by the seriousness of the emergency, were very liberal in discharging married registrants, releasing all such registrants in whose cases there was any degree of dependency. How variant was local sentiment may be seen from Appendix Table 22 in my report for 1917; for, although the national ratio of married persons accepted

to married persons discharged for dependency was 18 per cent of the total, yet in the several States it ranged between 6 per cent and 38

per cent.

Moreover, this variance of attitude led to requests for more detailed instructions to cover specific classes of cases commonly presented. The case of a wife able to obtain support either from her own labor or from the assistance of relatives of herself or her husband was a common one. As early as the end of July, 1917, this office ruled provisionally (Compiled Rulings, P. M. G. O., No. 6, par. (B), Aug. 8) that no dependency should be deemed to exist in the following cases:

1. Where the parents or other relatives of the wife or the husband are able, ready, and willing to provide adequate support for her (and children, if any) during the absence of the husband.

Where the wife owns land which has produced income by the husband's labor, but which could with reasonable certainty be rented during his absence to other per-

sons so as to produce an adequate support.

3. Where there exists some arrangement by which the salary or wage of the husband is continued, in whole or in part, by third persons, being employers or insurers or others, and such portion of the salary or wage, either alone or with an allotment of his soldier's pay or with other definite income, will furnish a reasonably adequate support.

The matter having been presented to the President, the following were his orders thereon:

We ought as far as practicable to raise this new National Army without creating the hardships necessarily entailed when the head of a family is taken and I hope that for the most part those accepted in the first call would be found to be men who had not yet assumed such relations. The selective service law makes the fact of dependents, rather than the fact of marriage, the basis for exemption, and there are undoubtedly, many cases within the age limits fixed by law, of men who are married and yet whose accumulations or other economic surroundings are such that no dependency of the wife exists in fact. Plainly, the law does not contemplate exemption for this class of men. The regulations promulgated on June 20, 1917, should be regarded as controlling in these cases, and the orders issued under that regulation directing exemption boards to establish the fact of dependents in addition to the fact of marriage ought not to be abrogated.

Accordingly, the following ruling was announced (Compiled Rulings, P. M. G. O., No. 10, par. i, Aug. 27):

Dependency—Other sources of support.—Paragraph B, Compiled Rulings of this Office, No. 6, addressed a state of affairs where the parents or other relatives of the wife or husband are able, ready, and willing adequately to support the wife and children, if any, during the absence of the husband. This ruling was responsive to a class of cases that had been brought to the attention of this office where claims of discharge had been made on the ground of dependency on a husband, who, as a matter of fact, was not dependent upon himself. The ruling directed the attention of local boards to the fact that scrutiny of cases of this kind might disclose that no discharge was advisable.

It was not intended that paragraph B, Compiled Rulings No. 6, should apply to the case of the head of a family whose family, at the time of his summons and prior thereto, were and had been mainly dependent upon his labor for support. At the same time, for the specific case of a wife able to earn a livelihood by her own skill, it was announced that "where the wife and children were actually dependent on the applicant's labor for support, and where there are no other means of support, the wife should not be put to the necessity of going to work to support herself"; and that such claims should therefore be recognized "where in his absence they will be left without reasonably adequate support, after duly taking into consideration the soldier's wage, and support from relatives partially or totally previously extended to the applicant himself."

It was thus apparent that though the principle of dependency, as distinguished from marriage alone, was the fundamental characteristic of the law and the regulations, yet its application developed a number of well-defined intermediary cases of varying degrees of equity, upon which the local boards could not be expected to deal with uniformity to general satisfaction. The first system of selection, therefore, while well adapted to cases where the presence or the absence of dependency was unmistakable, was found to lack sufficient flexibility to cover satisfactorily the great mass of intermediary cases.

2. The classification system.—The experience of the first months of the draft had naturally suggested various modifications which would strengthen the system. The adoption of the classification

system has been already described in Chapter III.

It was decided to create five general classes, in which all registrants would be placed for call to military service in the inverse order of their importance to the social and economic interests of the In three of these five classes (S. S. R., 2d ed., secs. 72-76), subdivisions were established for the listing of married registrants according to the degree of dependency (Classes I, II, and IV). Class I included those married registrants, without children, whose families were not dependent on their labor for support; as well as those whose presence with their families did not promote the domestic interests of the Nation, i. e., the married man who habitually failed to support his family, or who was dependent upon his wife for support, or whose family was not dependent upon his labor for support, provided the registrant was not usefully engaged. Class IV, the class of greatest deferment by reason of dependency, included those registrants with wives, or wives and children, or fathers of motherless children, mainly dependent upon them for support. The necessary finding of a board in this class of cases was that a registrant's claimed dependents were mainly dependent upon his labor for support; i. e., that his removal deprived them of reasonably adequate support.

Between these groups of married men—those in whose cases there was a total absence of dependency and those whose removal would

deprive dependents of adequate support—there was a very large class of registrants, having wives, or wives and children, or mother-less children, not mainly but in some aspect dependent upon them for support. This intermediary group was placed in Class II under divisions A and B.

- 3. Class II-A.—Married registrants with children.—Class II-A was provided for the married registrant with both wife and children, or a father of motherless children, where such persons were not mainly dependent upon his labor for support for the reason that there were other reasonably certain sources of support available, such that the removal of the registrant would not deprive such dependents of reasonably adequate support. The question early arose as to the proper classification of the man, usefully employed, whose wife and children or motherless children were in no degree dependent upon him for material support. Obviously he could not be classified with those registrants having persons mainly dependent upon them for support (Class IV, above); on the other hand, it was not thought that the head of a family of children. although his responsibility in providing for their livelihood was negligible, should be classified in Class I, so as to be liable for military service at the same time as was the man with no domestic obligations. Clearly he belonged in an intermediary class; the phrase "not mainly dependent" including the case of a married man with a wife and child or children or with motherless children where there was in fact no dependency whatever other than the natural responsibility which attaches to the status of the normal husband and father.
- 4. Class II-B.—Married registrants without children.—The foregoing Class II-A did not include married registrants without children; and it has been seen that married men without children whose wives were mainly dependent upon their labor for support were properly placed in Class IV. The question arose what sort of deferment, if any, should be given married registrants, without children, where the induction of such registrants would not deprive their wives of reasonably adequate support.

In view of the demands of the Military Establishment, it was considered that the case presented sufficient distinction to justify a lower degree of classification than Class IV, the distinction thus drawn being based upon the added responsibility in the latter case attaching to the care and protection of children (S. S. R., 2d ed., sec. 74). Accordingly, it was ruled (Tel. A-1923, Dec. 29, 1917) that where a registrant had a wife, but no children, and there were such other sources of support available that the removal of the registrant would not deprive the wife of reasonably adequate support, he should be placed, not in Class II, but in Class I.

But, in determining whether or not there were "other sources of support available," could the wife's own labor be considered as an available source of support? This case did not seem to stand in the same degree with that of a wife (Class I, above) for whom other sources of support than her own labor were available. On the other hand, it was recognized that the wives of many registrants virtually supported themselves or were qualified by special skill so to do; and that in such a situation a wife without children could obviously spare her husband for military service with less hardship than could the wife with children who had been dependent upon her husband for support (Class IV). The argument for this view was forcibly stated in the following letter received from a Massachusetts mill town:

Perhaps I have no right to speak to you about this matter, and I realize I have nothing to say really about making laws concerning the Army. But did you ever stop and think of the poor, aged mothers that are giving up their boys, while next door are young married couples enjoying life to the fullest extent? That poor mother had to save and many times do without the necessaries of life to bring her boys to the age of manhood. Now, when she is old and slow and broken down in health, do you think it just right to take all her boys? There are in Class II right here men working every day demanding large salaries. Their wives also work in most cases, and the mills are paying well now. They go to the pictures, beaches, and enjoy life, while it really seems to me they could serve their country as well as young men in Class I. These mothers that I refer to, some of them have had to go to work; really it seems some laws are unjust. One young wife says "I won't work now; if I did they would take my husband in the Army." Surely she can work far more easily than those poor mothers. Now do you think it is a just law that allows these men and their lazy wives to stay at home while the poor old mother gives her three or four sons?

The object of the classification system being to establish degrees of dependency corresponding to well-defined differences, it was determined that this case should form a subdivision B of Class II, i. e., where the wife who was not mainly dependent upon the husband's labor for support for the reason that she was skilled in some class of work which she was physically able to perform and in which she was actually employed, or in which there was an immediate opening for her under conditions which would enable her to support herself decently and without suffering or hardship.

In no case were boards required to exercise sounder judgment than in the application of this rule; but it is believed to have received the substantial support of public sentiment. Judged by that standard it erred if at all on the side of liberality.

In applying it, boards were confronted with the questions: What constitutes skill in some special class of work? What shall be considered as an immediate opening for a married woman under favorable circumstances? Generally, what wife should be expected to assume employment outside her home duties, and what wife should be allowed

to remain at home through the deferment of her husband on dependency grounds? The answer to these questions was left solely to the good sense and sympathy of the local and district boards; this office cautioning them that such cases could not be determined by a rule of thumb, but that each case must be determined upon its own merits, consideration on the one hand being given to the interests of the Government and on the other hand to the interests of the claimed dependents, and that the wife must have some actual and specific skill in some class of work before a board would be justified in causing her to seek employment. With the realization of the purpose of Division B of Class II, boards had no substantial difficulty in determining the cases meant to be therein comprehended.

5. Class I-B, C.—As to the remaining group of married men, viz, those who failed to support their families, or who were even supported by their wives or families, no doubt ever arose over their proper disposal in the classification, and naturally enough. The following incidents illustrate how they were often handled:

The humdrum of the everyday duties of the board members was broken by a woman appearing at headquarters leading a man. She asked for the chairman, and then to see the questionnaire. Turning to the "Waiver," she directed Jim to "sign here" and then attached her name below his signature. She then demanded physical examination blanks and the way to the examining room. The chairman at this juncture ventured to ask the reason; for Jim had a wife and two children. The answer came immediately: "My man sits around all day while I take in washing to support him and the kids. I'm getting tired of it, and he's going to war, where he will support himself." In 30 minutes she returned with the examination papers and Jim. His examination was "O. K." She then inquired when the next contingent left for camp. Upon being informed that it was the next day at 3 o'clock p. m., she departed, saying: "We'll be here." She and Jim were duly on hand; and Jim didn't get out of her sight until the train disappeared from view at the station. Her parting remark was: "Jim, don't you dare come back until the war is over!" Jim didn't.

An old negro mammy of "befo' de war" type overheard her son-in-law, who had deserted his wife, trying to get her to come in and make the oath as to dependency. The old mammy took charge of him and brought him up the next morning, and, with fire in her eyes, told the board: "Dis nigger is a liar, and I says it to his face, and I fotch him here to tell you. He haint gin my darter de rappin of your finger in two years, and las nite he come dar axin her to hep him, and I locked him up and fotched him here." He was asked what he had to say. He looked at his mother-in-law, and then thought of the German bullets; and with beads of perspiration on his face said that he would join the Army.

One feature of this class and division, however, was its frequent use by wives as a mode of remedying the domestic situation. There were innumerable instances of fluctuation in the classification of I-B; a man's wife would swear to his nonsupport, and he would go into Class I, then she would recant, and prove that he was resuming support, then he would backslide, and she would apply for a reversal of the ruling. In short, as a remedy for domestic delinquencies,

Class I-B proved an effective measure. The following is a typical instance:

Mrs. X came to the local board to get some advice as to how she could get support from her husband. The first question asked her was, "How old is your husband?" "Thirty-five," she answered. "How long has he failed to contribute to your support?" "Two months." "Where is he at this time?" "He has gone to the city." "Do you hear from him?" "I heard one time." "What did he say?" "He said, he did not love me, as he had found so many good-looking women in the city." "Madam, I feel very sorry for you, and I will advise you to wait a short time; we are going to have a new registration; your husband will have to register somewhere; if he should come home to register, would you sign his supporting affidavit?" "No, sir; I would not." "Do you want us to send him to the Army so the Government will make him contribute to your support?" "I do." Mr. X came home to register. A questionnaire was sent to him. The poor woman forgot all she had said to the local board and now swore that he was supporting her. She was ordered to appear before the board. "Madam, I see that you have changed your mind about your husband; explain to us why you did so." "Well, he seems so good to me I don't want him sent to the Army." By unanimous vote of the board, the "good" husband drew Class I-B.

Sometimes, however, even the selective draft was not able to reach these shiftless husbands, where they were not physically fit, and the grim tragedy of domestic life went on without remedy. The following appealing letter reveals the pathos of these cases:

I ask you in the name of God see that my husband is sent to the front to fight the Germans and not a defendless woman. I am writing this letter to you with the worst black eye that a woman could carry, one side of my face is as it always was but the other is a sight to look. This is the second beating in six months, the 7th of January, 1918, he beat me so that the judge gave him 5 hours to get out of New York. Since then he is living in Brooklyn but will not work but sends to me to come over and give him his bed money and his eat money which I can't not stand any longer. If I ant got it he calls me the worst names and tells me to get out amd make it with men on the street wich I will not do. Well, sir; I went to his board and the girl told me she done everythink to help me but the doctor says his back teeth are bad, but every other way he is healty, eat well, and sleeps well, but has no desire for work, only the desire he has is for rum and beating me. I dont want to have him arresseted as it is no use he is hardened to that; what I want is let him fight men not woman. He laughs at me when I tell him to enlist and says he will go when all the generals are sent a head of him. Now for God sake pleas help me in some way to send him over there.

6. Board opinion as to the classification.—With a view to obtaining the benefit of local board judgment on the wisest adjustment of these groups, the following inquiries were put:

In your opinion, what should be done with Class II—A and B registrants in view of the expected need in camp for all of Class I new registration before the summer of 1919? (1) Should they be included in Class I? (2) Or, should they be called first after Class I, or before Classes II—C and D? (3) Or, should the whole of Class II, if finally reached, be called without discrimination? (4) And, in case you favor (1) or (2) above, should Class II—A and B of the old registration be given priority of call over Class II—A and B of the new registration?

The Boards' answers may be summarized as follows:

(1) A decisive majority of the boards—the ratio is nearly 4 to 1—were opposed to the inclusion of Class II—A and B registrants in Class I. Doubtless this view springs chiefly from a belief in the wisdom and fairness of the regulation in force.

(2) There was a substantially even division of opinion as to whether Class II-A and B registrants should be called first after Class I or indiscriminately with the other division of Class II-possibly there is a slight preponderance in favor of the former method. It should be noted in this connection that a number of boards believed that Class II-C and D should be called before Class II-A and B. As a New York City board put it, "All American life is built around the marriage status, and great effort should be made not to dissolve the home ties." It should also be noted that there was distinctly less sympathy for Class II-B than for Class II-A, some boards believing that Class II-B registrants should be placed in Class I; others that they should be called first after Class I. The opinion was not infrequently expressed that upon the exhaustion of Class I, as at present constituted, Class II should not be called, but there should be a recombing of Classes II, III, and IV, with the view of placing an additional number of men in Class I.

A very large majority of the boards—the ratio was 5 to 1—were in favor of calling Class II—A and B of the old registration in advance of Class II—A and B of the new registration.

7. Third persons' claim.—It appears plainly from the chronicles of the local boards that the dependency claims were by no means merely a matter of the registrant's own choice. Under the Regulations, the consent of the wife or other dependent was necessary for validating a waiver of such a claim; and this regulation was thoroughly availed of, both by the families and by the boards. So that the determination of a dependency claim became, in a real sense, just what the Regulations intended it to be, namely, a determination as to the best interests of the nation in the domestic relations. This much is said to dismiss the impression, if such should anywhere obtain, that the granting of a dependency claim signified the registrant's unwillingness to serve. It was often far otherwise; and the records are full of instances where the registrant was placed in the position of being held back by a legal obstacle which he could not overcome:

A young man, a registrant of this local board, was one of a family of three boys, two of whom were in the military service of the United States. Their father was dead, but he had served in the Union Army during the Civil War. The mother was very old, and lived on a large farm, and the only help she had at home was this son. This local board passed his order number under P. M. G. O. Telegram B-80, at the request of the superviser of the township. One day, shortly after this, the registrant appeared at the office of this local board and asked why he was not called for entrainment when his order number was reached. He was informed that many people had

requested that he be allowed to stay on his mother's farm as long as possible, and that it was our desire that he raise and care for his mother's crop. He thereupon stated that his two brothers who were in the service were making his mother an allotment; that she was drawing a pension; and that it seemed peculiar to him why other people had their nose in his affairs. He said that, all there was to it, he was going to get into the service, and if Uncle Sam did not want him he would go to Canada, for they wanted men there. The registrant was inducted under the next call, and is now "doing his bit" in France.

A colored man who had been placed in a deferred class asked to be placed in Class I and sent to camp. He was told that his wife would have to agree. He went to see her, came back, and said she would not assent. A few days later he came again, and said he had succeeded in getting her to allow him to answer the call, asked that a release be drawn, which was done, and she signed it. A board member asked him why he wanted to go. His reply was that he wanted to go because his country needed him; that he was going into the war to kill Germans, and help win the fight or be killed.

- 8. Results of the classification.—We may now, in the light of the foregoing explanation of the development of these definitions for the several classes of dependency, observe the results of the boards' action in applying these distinctions.
- (a) Married men.—The total deferments of married registrants on the ground of dependency of wife or children were as follows:

	Marriage dependency as ground for deferment.	Number,	Per cent of married registrants.	Per cent of deferred on all grounds.
1 2 3	Total married registrants June 5, 1917, to Sept.  11, 1918  Total married deferred on all grounds  Deferred on ground of dependency of wife or children	4, 883, 213 4, 394, 676 3, 619, 466	100. 00 90. 00 74. 12	100.00

TABLE 31.

How a respectable percentage of married men came to figure in Class I may be easily understood from the following typical incidents:

Mr. H., a married man, had waived all claim for deferred classification in September, 1918. A member of the local board knew H. and his circumstances, and sending for him, he said: "If it is right that you should go into Class I, we'll put you there; but what is to become of your wife? You know, it is our business to look out for the needs of the individual just as well as for the needs of the Army." It, thereupon, leaked out that the man's son had been killed in action at Chateau Thierry on May 29, and that the wife was entitled to a small insurance; wherefore he felt he had no right to ask for deferment. Further inquiry developed the fact that there was absolutely no other means of support for the wife; whereupon the board put H. in Class II. No shirker was H.

Mr. F., a registrant, who made no claim whatsoever, was certified and received 164B. He came to the board after receiving same and gave change of address. Form 164C for October entrainment, 1917, was sent to the new address, but the card came back "not found." So we surmised that he would not answer the call. But when

the roll was called Mr. F. answered and stepped in line and was entrained. That evening his wife, with her two children, came to the board to see the chairman and stated she understood her husband was sent away that morning. She was informed by the chairman that he had gone to camp. She stated he had received a colored card about a week ago, but he informed her it was simply a regular notice. We immediately proceeded to have husband recalled, which caused us considerable trouble. This registrant had in fact changed his address, so that the notice would not be seed by his wife, so as he could leave her, he not caring for his wife and children. Mr. F. was returned to his wife in two weeks.

Appendix Table 31-A and Chart A show the details by States.

It is interesting to compare this ratio of the boards' action in 1918, under the classification system, with that of their action in 1917, under the earlier system:

TABLE 32.

	Marriage dependency, 1917 and 1918, compared.	Per cent.
1	Ratio of married men deferred to total married registrants, June 5,	
	1917-Sept. 11, 1918.	90, 00
2	Ratio June 5, 1917, to Nov. 12, 1917	
3	Ratio of married men deferred for dependency to married men deferred	
	on all grounds, June 5, 1917, to Sept. 11, 1918	82, 36
4	Ratio June 5, 1917, to Nov. 12, 1917	56.00
5	Ratio June 5, 1917, to Nov. 12, 1917	00.00
	trants, June 5, 1917, to Sept. 11, 1918	74, 12
6	trants, June 5, 1917, to Sept. 11, 1918.  Ratio June 5, 1917, to Nov. 12, 1917.	49, 92

It should be noted, however, that the ratio (line 5) of married men deferred for dependency to total married registrants is perhaps hardly comparable as between 1917 and 1918, because the claims for dependency were disposed of prior to physical examination in 1918, instead of after it, as in 1917, and thus the claims for dependency in 1918 were relatively more numerous.

(b) Classes II-A, II-B, IV-A.—Taking up now the several divisions of the dependency classes above described (II-A, II-B, IV-A), the registrants thus classified were distributed as follows:

TABLE 33.

	Divisions of marriage dependency.	Number.	Per cent of deferred.	Per cent of Class II.
1 2 3 4 5	Total deferred for dependency of wife or children, June 5, 1917–Sept. 11, 1918.  Class II.  Division A.  Division B.  Class IV, Division A.	686, 991 183, 770 503, 221	100. 00 18. 98 81. 02	100.00 26.75 73.25

No figures are obtainable to reveal the number classified into Class I whose wives were not dependent because of available sources of support other than their own work; such cases being merged into the general Class I without subdivision.

(c) Single men.—The contrast between single and married men, in respect to the dependency deferment being generally available for the latter but not for the former, is brought out in the following table:

TABLE 34.

	Married and single registrants compared as to classification.	Number.	Per cent of registrants.	Per cent of married or single.
$\frac{1}{2}$	Total registrants June 5, 1917–Sept. 11,1918		100.00 91.58	
3	Married	4, 712, 622	44. 13	100.00
4	Class I	442, 592	4. 14	9.39
5	Deferred classes	4, 270, 030	39.98	90.61
6	Single	5, 067, 913	47.45	100.00
7	Class I		25. 67	54. 10
8	Deferred classes		21. 78	45. 90
9	Age 21, June 5-Sept. 11, 1918	899, 279	8.42	
10	Married	. 170, 591	1.60	100.00
11	Class I	45, 945	.43	26. 93
12	Deferred classes	124, 646	1.17	73.07
13 14	Single		6.82	100.00 65.34
15	Class I Deferred classes		23. 65	34.66
10	20101104 0140000	202, 000	20.00	
16	Total married	4, 883, 213	45.72	100.00
17	Total deferred		•41.15	90.00
18	Total single		54. 28	100.00
19	Total deferred	2, 578, 594	24.14	44.48

These figures indicate the degree of correctness of the general assumption that single men form the group most available for seeking military effectives. It would have been useful, had the figures been available, to contrast this result with the record for organizations formed solely by voluntary enlistment.

So far as single men were entitled to any claim on the ground of dependency, the results were as follows:

TABLE 35.

	Single men deferred for dependency.	Number.	Per cent of single regis- trants.	Per cent of depea- dency de- ferments.	Per cent of single deferred.
1 2	Total single men registered Total deferments for dependency, June	5, 796, 601	100.00		
	5, 1917-Sept. 11, 1918	3, 903, 733	67. 35	100.00	
3	Single men deferred for dependency	284, 267	4. 90	7. 28	100.00
4	Class III, Division A (adopted chil-	202, 201	2, 00		200.00
•	dren)	14,816	. 26	. 39	5. 21
5	Ratio June 5, 1917-Nov. 12, 1917	22,020			
6	Class III, Division B (parents)	236, 553	4. 08	6. 05	83, 22
7	Ratio June 5, 1917-Nov. 12, 1917,	200,000	1. 00		
•	per cent			12, 26	
8	Class III, Division C (brothers or			12. 20	
٠	sisters)	32,898	. 57	. 84	11.57
9	Ratio June 5, 1917-Nov. 12, 1917,	02,000	. 01	.01	11.07
•		0 1		. 58	w I
	per cent			. 58	

Three-fourths of the boards declared upon inquiry that nothing should be done in the way of transferring to less deferred classes any portion of the registrants in Classes III and IV on dependency grounds. But a few boards expressed the opinion that registrants with dependent aged or infirm parents or dependent helpless brothers or sisters, now in Class III, might well have been advanced into the same class as registrants with dependent wife or children. On the other hand, a number of boards declared that Class III, Divisions A, B, and C, is a "slackers' paradise;" "Many a young man," says one board, "supported his parents after June 5, 1917, who never did before." It would, however, do an injustice to allow that impression to attach to this class in any important degree. The conflict between national and parental duty was for many a severe one; and the sacrifice was often made in favor of the former:

Material being short for the July call, we gave a careful reclassification of men in Class III on ground of dependent father or mother, and immediately ordered them for physical examination. In one of these cases the registrant, living at a distance from local board headquarters, drove down, bringing his father and mother. Had he passed the examination without question, we would never have known the difference; but the local examiner, having some question about his physical qualifications, sent him up to local board headquarters to have his papers indorsed to the medical advisory board, and when the three stopped in front of the office we saw them. The young man came in and presented the papers for indorsement. We asked him who the people were with him, and he said they were his father and mother. We asked him to bring them in. The mother, somewhat crippled with rheumatism, led the totally blind father into the office, and then we began questioning the boy about the dependency, supposing that he would anxiously seize upon the opportunity. But he seemed to skillfully avoid the issue, while the old people maintained silence. So we asked the old gentleman if he would be able to get along without this only child. And he replied that he didn't know how they would be able to get along, but everyone must make a sacrifice and they would get along somehow. We persistently endeavored to have either party make a request for him to be put back in Class III, but without avail. Then we asked the old gentleman if he had any objection to the young man staying at home. He manifested genuine surprise. "Objection? Why, no; the Lord knows we need him badly enough, but if the country needs him more, we will find some way to get along." So we reclassified him in Class III-B.

9. Recent marriages.—In the whole field of the draft no subject has occasioned more general interest than the classification of recently married registrants. The rulings of the Provost Marshal General during the first draft and the pertinent section of the selective service regulations (Rule V, sec. 72), promulgated December 15, 1917, were designed to prevent the institution of marriage from becoming an aid to draft evaders. Local and district boards were cautioned to scrutinize carefully all claims based upon marriage entered into since May 18, 1917, bearing in mind the probability that many were contracted with the primary view of evading military service, and, in the event of an affirmative finding to that effect, to disregard the dependency resultant upon such marriage as a ground for deferment

It early became apparent that in so far as a deferred classification was granted to registrants on the ground of dependency arising from marriages entered into subsequent to the enactment of the selective service law, and even though some such marriages were not believed to have been contracted with a view to evading military service, the deferment thus obtained was extremely unpopular with the great majority of local and district boards as well as with the people at large. This condition was evidenced by an immense volume of complaint from individuals and from the various State headquarters. Undoubtedly more correspondence resulted from this rule than from any other single selective service regulation. Many boards were not disposed to release any man who had married since the enactment of the law and claimed deferment by reason of the resultant dependency. Obviously, there was difficulty in procuring evidence of a sufficiently definite character to establish the fact that a marriage was entered into with an intent to evade military service; in the majority of instances, conclusions were necessarily based largely upon inference. The natural consequence of this situation was an absence of uniformity in the disposition of this great class of cases.

This lack of uniformity existed not only between different States and sections of the country, but also between the boards of neighboring towns and cities. For instance, at one period of the administration, inquiry established that in Texas 11,000 out of 18,000 claimants, or 2.7 per cent of the entire registration of the State, were granted deferred classification because of dependency resulting from marriage entered into since May 18, 1917, while in Tennessee only 0.7 per cent of the registration were deferred on that ground. Again, in one of the largest cities of Tennessee, out of approximately 300 claims based on recent marriage, none was allowed, while in a neighboring county, every one of the 150 claims

filed were granted.

During the spring of 1918, it became evident that Class I would be substantially smaller than had been estimated. Of the many causes responsible for this condition, one of the most conspicuous was the shelter from military service afforded by marriage contracted for the purpose. On May 1, 1918, an effort was made to ascertain as accurately as possible the number of registrants who had been lost to Class I because of marriage since May 18, 1917. A number of States, representative of the entire country from industrial and agricultural viewpoints, were requested to furnish data on the subject; figures were secured from 1,114 local boards. It appeared that an average of 69 registrants per local board had married since May 18, 1917; this average, carried throughout the country would have totaled 320,367 registrants, or 3.34 per cent of the entire registration of June 5, 1917. It further appeared that

of registrants who had married subsequent to May 18, 1917, an average of 66 per local board claimed deferred classification because of dependency resulting from their marriages, making a total of 360,348 for the entire country, or 3.19 per cent of the total registration. Finally, it appeared that of those who so claimed deferment, an average of 36 per board were successful in being relieved from military service, making a total of 167,148 for the entire registration for the Nation; in other words 1.74 per cent of all registrants were granted deferred classification because of dependency resulting from marriage entered into since May 18, 1917. In order, therefore, to realize an approximation of Class I as it had originally been estimated, it was apparent that many dependency claims which had been granted must be reconsidered. Consequently it was felt that those registrants whose dependency status had been least definitely established, and in whose cases hardship would in the normal situation be most remote, should be the first to be taken from the great class of registrants having persons dependent upon them for support.

(a) Change of rule.—To correct as far as possible the irregularities resulting from Rule V, section 72 (above cited), and to render available for military service as many as possible of the approximately 175,000 registrants to whom deferment had been granted because of marriage contracted since May 18, 1917, the situation was, on June 7, 1918, laid before the Secretary of War, with the suggestion that the regulation be amended so as to provide that dependency resulting from a marriage contracted since May 18, 1917, should be disregarded as a ground for deferred classification, unless the dependent were a child of such marriage, born or unborn on or before a date to be designated. This suggestion was approved by the Secretary and confirmed by the President, and on June 13, the amendment in question was promulgated to all selective service officials. Inasmuch as in the meantime the registration of June 5, 1918, had been accomplished, provisions similar to the above and covering those registrants were included in the amendment.

The amendment provided in brief as follows: (1) In the case of registrants of the class of June 5, 1918, which included the registrants of August 24, 1918, dependency arising from marriage contracted since January 15, 1918 (the date of the introduction of the public resolution authorizing the registration of the above class), should be entirely disregarded as a ground for deferment; and dependency arising from marriage entered into since May 18, 1917, but prior to January 15, 1918, should also be disregarded, unless there was of such a marriage a child born or unborn on or before June 9, 1918, in which event, unless it had been found that a registrant had been placed in Class I with a finding that he had married with the primary

view of evading military service, he was entitled to be placed in Class II. (2) In the case of registrants of the class of June 5, 1917, dependency arising from marriage entered into subsequent to that date should be disregarded as a ground for deferred classification, unless the dependent were a child of the marriage, born or unborn on or before June 9, 1918, when the registrant might be placed in Class II upon the same condition as stated for the foregoing class of cases.

This amendment to Rule V, section 72, of the regulations, was carried over into the second edition of the selective service regulations. A paragraph was added to govern particularly the classification of registrants of the new class of September, 1918, providing that the fact of dependency resulting from a marriage contracted subsequent to August 5, 1918, should not be considered as a ground for deferred classification.

This disposition of the cases met with general favor, and is regarded as having been a prudent measure, not only in that it substantially augmented Class I, but also that it produced a greater uniformity and equality of classification.

(b) Results of change of rule.—Reports from the local boards show that action was taken, pursuant to the foregoing change of rules, with the following results:

TABLE 36.

	Recent marriages.	Number.	Per cent of total recent marriages.
1 2 3 4 5 6 7 8	Total recent marriages In 1917 class, since May 18, 1917 Reclassified into Class I In 1918 class, since Jan. 15, 1918 Reclassified into Class I In 1918 class before Jan. 15, 1918 Reclassified into Class I Recent marriages reclassified into Class I	36, 630 16, 324 90, 844	

But the complex nature of the recent marriage cases, and the injustice of regarding them as invariably evidence of evasion, is shown in the following typical incidents:

A young man, in the initial stages of the draft, waived all claim. The next day his mother appeared and said that he had been the main support of his brothers and sisters and herself, as the father was incapacitated for work. Later the boy stated that he had been taking care of the family for five years, was tired, and that he looked upon this draft law as an opportunity to relieve himself of his responsibilities. He was discharged. Later, when questionnaires were sent to all registrants, it developed that this registrant had since married; but he continued the claim of dependent parents. An anonymous communication was received, stating that he had married to evade the draft, that his wife was employed, etc. It was a late marriage. Investigation developed that the change in labor conditions brought about by the war had made it possible

for the family to get along without his aid. The pathetic figure was the brave little wife, who came before the board and stated she was of the opinion that her husband should do his part in the world war, and that she was willing to give him up and undertake to care for herself. She had been an inmate of an orphan asylum, and had never had a home until the one they were building since their marriage. The board obtained employment for her, and sent him to camp.

A registrant in Class I, limited service, did not lease a farm for this year, as he expected to be called for service at any time. He used to call at the office frequently, asking for information as to when he might expect his call. But as month after month elasped, and no call came, he began to think he would not be needed, so he leased a residence in town, bought all his household furniture, and made all arrangements for his wedding. But just the day prior to the wedding a call did come, which included his order number, and he received notice to report for service. This was quite a surprise to him, and he immediately came to the office and asked for further time. The board granted him a delay of 48 hours, so the marriage was celebrated; but he took all his furniture back to the store and sent his wife back to her parents until his expected return. Happily he returned a few days ago.

## (III) MILITARY OR NAVAL SERVICE.

The figures reported by the local boards for Class V, Division D, are 619,727. What does this signify?

1. Significance of this classification.—The act of May 18, 1917, exempted from the duty of registration all male persons who were on that date already in the military or naval service. This group of men therefore remained unrecorded. Again, when the new age 21 group registered on June 5, 1918, and August 24, 1918, and when finally the groups of ages 18–20, 32–45, registered on September 12, 1918, the same provision applied. So that the aggregate of men of these three groups who on those four dates had already entered service by enlistment in Army or Navy never entered into the classification. How large that aggregate was is indicated in Chapter V, in dealing with age groups.

Moreover, among the registrants of June 5, 1917, all those who by December 15, 1917, had already been inducted by selective draft (some 500,000 in all, as noted in Chapter VI, dealing with induction), were, of course, left out of the classification plan, which went into effect after that date; their names being struck out of the classifica-

tion list by a red-ink line.

When, therefore, the boards came to classify the registrants after December 15, 1917, the men due to be entered in Class V, Division D ("person in the military or naval service of the United States"), the names of none of the two foregoing descriptions of persons would be due for entry in that class. In other words, the number of entries in Class V-D would not include unregistered soldiers and sailors enlisted or commissioned before any of the registration dates, nor registered soldiers inducted by draft before December 15, 1917. This much explanation is needful to avoid misinterpretation of the meaning of the figures of Class V-D.

In one further respect, also, they fall short of telling the whole story. The act of May 18, 1917, provided that "all persons in the military and naval service of the United States shall be exempt from the selective draft;" hence, the boards could not place a registrant in the exempt Class V-D on this ground unless they were satisfied of the facts in the usual manner. But the vouths who thus precipitated themselves into service without waiting for the sequence of their order number in the draft were not always particular to report the fact to their local boards and to send home a proper certificate. They were in the service; that satisfied them; and the formality of a report to the boards either was forgotten or was neglected as a needless piece of red tape. The boards, of course, were able from local repute to establish the fact in many cases, and felt justified in making the entry. But in thousands of other cases the entry could not be made. The anomaly was thus presented of registrants who were actually with the colors but were nominally recorded as deserters in the books of the local board. This anomaly is further considered in dealing with the figures of desertion (Chapter V). Finally, it appears that the Class V-D entries, conversely, were unduly increased by including men inducted, not enlisted; this misapplication of the regulations is revealed by the boards' reports.

The number recorded by the local boards in Class V-D signified nothing therefore as to the number of men actually in military or naval service, nor does it represent actual enlistments. It signifies only the number of registrants recorded by the boards as being known, by formal finding, to have been enlisted or commissioned after registering and before being called in the draft, together with

a certain number who were inducted.

2. Number classified in V-D.—The figures representing the fore-going-described men in compared groups are as shown in Table 37, line 4; the excess of entries over estimated enlistments may be accounted for by the frequent error of entry above mentioned, viz, of men inducted, not enlisted.

TABLE 37.

Persons in military or naval service.	Number.	Per cent in service.
Total ages, 21–30 in military or naval service (estimated). Enlisted before registration (Table 2, line 4)	3, 579, 805 364, 298	100.60 10.18
Enlisted after registration (stimated).  Placed in Class V-D.	548, 640 619, 727	15. 33
Inducted	2, 666, 867	74. 49

## (IV) SUNDRY SPECIFIED VOCATIONS.

1. Exemptions and deferments in specified vocations.—The selective service act directed that exemptions be granted to persons in certain vocations specifically named, as follows: Officers, legislative, judicial,

and executive, of the United States and of the several States; ministers of religion, and divinity students (as of May 18, 1917). further authorized the President to discharge from military service persons in certain other vocations specifically named, as follows: County or municipal officials, customhouse clerks, United States employees transmitting the mails, workmen in United States armories, arsenals, and navy yards; pilots, and mariners. By this authority the President might also designate any other persons employed in the service of the United States. The first-mentioned group above, being expressly entitled to an exemption by the terms of the act, were allotted to Class V in the classification system, as were also the pilots named in the second group. All the remainder of the second group were allotted between Classes III and IV in the classification system: that is, they occupied as a group the last place, or the next to the last place, in order of time for liability for military service. clause giving authority to designate individuals in any other part of the Federal service was a flexible provision designed to protect indispensable positions of public service not covered by the group descriptions above mentioned.

All persons in the three described vocations entitled to exemption (Class V), viz, Federal and State officers, ministers, and divinity students, were, of course, entitled to obtain such exemption without any qualification; and the President's authority under the regulations gave an unqualified deferment to all pilots (S. S. R., sec. 79), to all county or municipal officials (sec. 77) and to all mariners actually employed in sea service (including the Great Lakes) of any citizen or merchant within the United States (sec. 78). But, exercising the same authority, the regulation qualified the discharge to be granted to persons in the remaining occupations, viz. customhouse clerks, United States employees transmitting mails, and United States workmen in armories, arsenals, and navy yards, by requiring that the individuals to be granted such discharges should be necessary employees, and should not be entitled to discharge by the mere fact of belonging to the described group. The same general qualification was, of course, applied also to the remaining described groups, viz, persons employed in the service of the United States; the restriction of these discharges to necessary individuals only was effected by requiring the filing of affidavits of necessity issued by the chief of the Government department in which the employee belonged (S. S. R. Part XIV).

Apart from the mere numbers of deferments and exemptions thus granted, it is interesting to observe the extent to which this group of deferments and exemptions were utilized to protect the necessary vocations, official and unofficial, specially recognized in the act. For this purpose is set forth in Table 38, first the estimated number

of all persons within each vocation, and then the number of deferments or exemptions reported by the local boards to have been granted on the ground of such vocation. The estimates of the former numbers were made independently of the local board reports, and some of the resulting ratios are incongruous. Nevertheless, this approximation to the facts deserves study.

TABLE 38.

	Vocations specifically recognized.	Number.	Per cent of ex- empted or deferred to total persons.	Per cent of exemp- tions, etc., to total exemp- tions.
1 2 3 4 5 6 7 8	Total engaged in vocations specifically recognized, ages 21–30.  Total exempted and deferred on vocational grounds.  Federal and State officers (V-A).  Federal officers.  State officers.  Exempted.  Ministers (V-B).  Exempted.	129, 337 76, 497 6, 700 4, 000 2, 700 6, 695 17, 761 18, 067	100.00 59.15 100.00  99.93 100.00 101.72	100.00 8.75 23.62
9 10 11 12 13 14 15	Divinity and medical students (V-C) Exempted Pilots (V-I) Exempted Mariners (IV-B) Deferred County or municipal officers (III-D)	19, 600 16, 673 1, 900 1, 705 41, 698 16, 128 3, 480	100. 00 85. 07 100. 00 89. 74 100. 00 38. 68 100. 00	21. 80 2. 23 21. 08
16 17 18 19 20 21 22	Deferred. Firemen and policemen (III-E). Deferred. Customhouse clerks (III-F). Deferred. Mailmen (III-G). Deferred.	2, 767 19, 273 2, 885 (¹) 577 18, 925 6, 381	79. 51 100. 00 14. 97 100. 00 33. 72	3. 62 3. 77 . 75 8. 34
23 24 25	Artificers in arsenals, etc. (III-H) Deferred Other Federal employees subject to designation by the President (III-I)	(1) 4, 619 (2)		6.04

1 Not ascertainable.

<sup>2</sup> See Table 39.

2. Federal employees designated by the President.—The clause above mentioned, viz, authorizing the discharge of "such other persons employed in the service of the United States as the President may designate," was of course vital for the maintenance of the Federal civil establishment. The Government could not have been conducted during the emergency if it had been subject to disruption by large depletion of civil servants all along the line.

Nevertheless, it was equally obvious that there must be, among the several hundred thousand Government employees, large numbers of registrants whose posts could be as well filled by other men not subject to military service or by women; and it was fair to assume

that the chiefs of Government departments might well expect to exercise the same efforts at replacement that were obliged to be exercised by the managers of industry at large. As early as July, 1917 (Executive Order of July 25, 1917), the President's direction established a method for enabling the chiefs of all departments to exercise the most careful scrutiny before approving claims for discharge based upon this ground; and in all departments the selective service administration received the most cordial and effective support by way of a strict limitation of these approvals for claims for discharge or deferment. However, with such an enormous number of employees, scattered throughout the country and filling positions of such variety of necessity, it was natural that a wide variance of judgment would develop in the recommendations made by officials for the discharge or deferment of employees within their jurisdiction. Occasional instances of what appeared to be an exaggerated sense of the importance of a particular employee led to some public discussion.

As the heavy calls to camp matured in the spring of 1918, and it seemed probable that the entire strength of Class I would be needed for the Army, the attention of Congress was directed to this supposed excessive use of the above clause by Government officials as a ground for deferment of their employees. On June 3, 1918, Congressman Madden submitted to the House a series of resolutions requesting that various governmental departments report to the House of Representatives the number of men in the service of such departments who were on June 5, 1917, between the ages of 21 and 31 years, for whom requests for exemption from military duty or deferred classification had been asked and allowed.

Before the introduction of Mr. Madden's resolutions the possibility that deferred classification had been given Government employees who might readily be spared for military service had been discussed in this Office, and a subsequent telegram to the draft executives of all States, while not specifically designating Class III–I (necessary employees in service of United States), clearly contemplated that all cases in which deferred classification had been granted should be reopened and the registrants reclassified, if there appeared to be any question as to the propriety of the original classification.

Upon the publication in the Congressional Record of the reports called for by Mr. Madden's resolutions, this Office immediately communicated to the local boards concerned the names of certain of the registrants listed and requested prompt investigation and report of any action which might result therefrom. Reports from local boards on cases to which attention had been called indicated that there had been no excessive use of certificates of necessity issued by the executives of Governmental departments, and it was considered therefore that no further action on the part of this Office was neces-

sary. It is interesting to note from the report submitted to the House of Representatives that deferment had been asked for only 14 employees of the Post Office Department at Washington; that the Secretary of the Navy had already voluntarily withdrawn requests for the exemption of clerical employees, and that in many of the bureaus of governmental departments no civilians within the draft ages were employed. The fact was also brought out that registrants employed in a civil capacity in various branches of the War Department were constantly being released for military service, and that many branches of the civil Government had already been hampered by the loss of men who, at the call of war, had voluntarily abandoned their civil posts and enlisted in the Army.

The following Table 39 shows the deferments granted under this clause for the principal departments of the Federal Government:

TABLE 39.

Federal employees designated by President.	Number.	Per cent of defer- ments to total male employ- ees, ages 21-30.	Per cent of defer- ments to total de- ferments.
Total male Federal employees ages 21-30 in			
principal departments	32, 380	100.00	
principal departments	3,478	10.74	100.00
State Department	390	100.00	200,00
Deferred		45, 13	5.06
Treasury Department	3, 043	100.00	3.00
Deferred	607	19.95	17.45
Department of Justice Deferred	245	100.00	,
Deferred	71	28.98	2.04
War Department.	12, 825	100.00	
Deferred		5.01	18.46
Post Office Department	. 243	100.00	
Deferred	. 20	8.23	. 58
Navy Department	. 523	100.00	
Deferred	345	65.97	9.92
Interior Department	2,757	100.00	
Deferred	.1 309	11.21	8.88
Department of Agriculture	5, 634	100.00	
Deferred	.1 828	14.70	23.81
Commerce Department	1,639	100.00	.,,
Deferred	446	27.21	12.82
Labor Department	1,080	100.00	(
Deferred	.] (1)		,
Food Commission.	1,737	100.00	
Deferred	. 27	1.55	. 78
Fuel Commission		100.00	
Deferred	. 6	. 28	. 17
War Industries Board		100.00	
· Deferred	. 1	1.15	. 03

<sup>&</sup>lt;sup>1</sup> No report.

<sup>3.</sup> Divinity and medical students.—Under the terms of the original act of May 18, 1917, an exemption was accorded to students "who at the time of the approval of this act are preparing for the ministry

7,984

6, 194

535

in a recognized theological or divinity school." But by the original act no exemption or discharge was accorded to medical students; the necessity of protection to the training of medical students for military purposes was recognized late in the summer of 1917, by providing for their enlistment in the Enlisted Reserve Corps of the Medical Department. One year after the passage of the original act the act of May 20, 1918, provided that an exemption should be granted to "students who are preparing for the ministry in recognized theological or divinity schools and students who are preparing for the practice of medicine and surgery in recognized medical schools at the time of the approval of this act." Therefore, under the classification system as it proceeded during the spring of 1918 the exemption in force up to May 20, 1918, was applicable only to divinity students of May 18, 1917; but after May 20, 1918, it was applicable to the following larger group thus defined in Selective Service Regulations:

Sec. 79.—A student who on May 18, 1917, or on May 20, 1918, was preparing for the ministry in a recognized theological or divinity school, or who on May 20, 1918, was preparing for the practice of medicine and surgery in a recognized medical school.

The ascertainment of the ratio of medical and divinity students thus availing themselves of exemption becomes a difficult matter in view of these legislative changes in the composition of the group. The reports from the local boards, compared with the figures of total medical students (furnished by the Surgeon General's Office) and with the figures of total divinity students (obtained from the Bureau of Education and Industrial Index of this office), are as shown in Table 40; but some of the figures necessarily rest upon estimate only:

Divinity and medical students. Number. 1 19,600 16,673 Reserved (medical).
Total divinity students, ages 21–30 (estimated).
On May 18, 1917, ages 21–30.
On May 20, 1918, all ages. 6, 194 4 9,900 5 5,387 67 8,618 Exempted.
Total medical students, ages 21–30 (estimated)
On May 18, 1917, ages 21–30.
On May 20, 1918, all ages.
Enlisted in Reserve Corps.
Exempted as medical students 5, 161 9 4,714

10

11

12

TABLE 40.

<sup>4.</sup> Firemen and policemen.—By the terms of the selective service act, no specific exemption was granted to firemen and policemen as a group. But under the clause of the act, authorizing the President to discharge county and municipal officials, authority existed to include this group specifically, and with limitations, in the Selective Service 97250°-19--9

Regulations providing for discharge or deferment. During the latter part of the summer of 1917, the matter was urgently called to the attention of this office by the mayors of New York City and other cities; and in the new regulations, promulgated by the President on November 8, 1917, section 77, paragraph (e), provision was made for placing in Class III, Division E, "A fireman or policeman who is highly trained as such and has been continuously employed and compensated by the municipality which he is now serving for a period of at least three years, and who can not be replaced without substantial and material detriment to the public safety in the municipality in which he is serving."

In the spring of 1918, however, as the prospects increased for heavier calls to camp and for the utilization of the entire Class I effectives, renewed requests for a modification of the regulations were received from several municipalities. The prudence of acceding to this request depended, to some extent, upon the probable numbers that would thus be lost to military service on the one hand, or to the fire and police protection on the other hand, by establishing or refusing the deferment per se of all firemen and policemen. The figures were found to be as follows, as shown by the Industrial Index of this Office (based on data of January–March, 1918):

TABLE 40a.

	Firemen and policemen deferred.	All ages.	Ages 21–30 classified in 1918.	Deferred on other grounds.	Class I.
$\frac{1}{2}$	Firemen	40, 946 81, 713	8, 544 10, 729	6, 982 8, 736	1, 562 1, 993

It was obvious from these figures that while blanket deferment of all firemen and policemen would not result in the loss of a serious number of Class I men, additional to those already lost by deferments on other grounds, nevertheless, the number that would be saved to the fire and police systems by such a deferment would be only a trifling percentage of their total force; and that this saving was not sufficient to justify a departure from the fixed policy of the selective service system to add no more blanket deferments by entire occupations than were already specifically designated in the act of Congress.

Nevertheless, as the exhaustion of Class I drew nearer and proposals were made in Congress to extend the draft ages upward and downward to include all men of 18 to 45 years, the demands from municipalities for protection of the fire and police system were renewed in the summer of 1918.

From New York City particularly the demand in this respect was especially strong, and representations for the exemption of the entire

police and fire forces of that city were made by the mayor of the city, the police commissioner, representatives of the city and State in Congress, and members of the chamber of commerce and board of trade. It was contended that, when the military age was extended to 45 years, virtually every able-bodied policeman and fireman, sooner or later, would be taken into the Army, not only because of their desirability from the standpoint of physical fitness, but because it would be impossible for them to claim deferment on dependency grounds by reason of the fact that under the law of New York State the city would pay the difference between their salaries as municipal employees and their pay as soldiers. With respect to policemen, it was set forth also that should there be a further depletion of their ranks the city would face the possibility of grave consequences from internal disorder, due to labor unrest, the fomenting of disturbance by enemy alien elements, and a possible uprising against authority due to dissatisfaction with the war or the Government by reason of insufficient, improper or unacceptable food, or due to the high cost of food and clothing or increased burdens. Arguments of like nature, on behalf of firemen, dwelt upon the danger of disaster and loss from conflagrations should the fire-fighting forces be reduced by the induction of firemen into the military service. The mayor of New York, in a letter to the congressional representatives of that city and State, pointed out that at that time (Aug. 9, 1918) more than 700 policemen had been drafted, that before the end of the year at least 1,000 would be drafted, and that ultimately 3,000 or 28 per cent of the entire police force would be called into the military service.

In view of this circumstance, and of the special effect, to be expected under the new law extending draft ages, upon the body of municipal firemen and policemen, it was deemed prudent to extend a measure of relief by amending the existing regulations so as to omit the limitation to men who had served for three years. Selective Service Regulations, section 77, Rule X, paragraph (e) was, therefore, amended by omitting that clause, and by substituting the requirement that such fireman or policeman must have been a "compensated member of a regularly organized, permanent, compensated fire department or police department, which existed as such prior to May 18, 1917."

By this measure it was considered that adequate protection would be given to municipal interests, especially in view of the provisions of note 2, Rule I, section 72, Selective Service Regulations (second edition):

In considering claims for deferred classification on dependency grounds, local and district boards will disregard income provided by a State or municipality for the maintenance of dependent while the registrants upon whose labor these persons are dependent for support are in the military service of the United States.

The results of the reclassification of men of the first and second registrations, to September 11, 1918, made in view of the above amendment, were to place in Class III-E 2,885 firemen and policemen (Table 38).

5. County and municipal officials.—Considerable doubt as to whether certain registrants should properly be included in the term "a county or municipal official" resulted from Rule X, paragraph (d), section 77, as it appeared in the first edition of the Selective Service Regulations. Among the offices involved were those of justice of the peace and others of similar grade. The difficulty experienced by local and district boards in classifying these officials centered about that clause of the regulation which required that a county or municipal official, in order to merit classification in Class III-D, must be found: (1) "To have been elected to such office by popular vote," and also (2) "where the office may not be filled by appointment for an unexpired term."

The purpose of this regulation was to limit deferment in Class III-D to elected officials—not to grant deferment to a municipal or county official, as such, but to avoid the creation of a vacancy which could not be filled without the delay and expense of a special election. It was meant to apply in cases where the call to the colors of a county or municipal official would leave the office vacant and thereby prevent its function being exercised for a substantial period of time. The question whether such an office could be filled by appointment had to be determined, of course, by the constitutions and statutes of the respective States. A less restrictive interpretation than that adopted would have resulted in withdrawing from liability to military service a substantial number of registrants who could not be deemed absolutely necessary to the adequate administration of the cities, counties, or the municipalities. This was especially apparent in the cases of notaries public and other offices of similar grade.

There was likewise the necessity in some States of differentiating between State officers and county and municipal officials. For example, in a certain middle-western State the judges and prosecuting attorneys of the circuit courts have a jurisdiction in certain cases inclusive of several counties. Taking into consideration the theory upon which State officers are granted greater deferment than county and municipal officials—namely, that the duties of the former presumably involve matters of greater importance to the people generally than do the duties of the latter, the rule was followed that the selective service boards, within States having political subdivisions of such character that the officials do not, under the court decisions of the respective States, clearly fall within any one of the three classes above mentioned, must determine which of the said classes should properly embrace those officers for the purposes of classification

With respect to county and municipal officials specifically, a case in point was that of the classification of justices of the peace in the State of Illinois. The attorney general of that State expressed the opinion that "the office of justice of the peace under the provisions of the constitution and statutes of this State, is a municipal office and a vacancy in said office can not be filled by an appointment, where the unexpired term is for a period exceeding one year." From this it appeared that, under certain conditions, a vacancy in the office of a justice of the peace in the State of Illinois may be filled by appointment. Likewise, in the case of New York State, it was ascertained from the attorney general of that State that a vacancy in the office of a justice of the peace in New York may be filled by appointment.

However, the evident doubt in the minds of draft executives in several of the States seemed to warrant a more explicit regulation, and paragraph (d), Rule X, section 77, in the second edition of Selective Service Regulations (October, 1918), was amended to read: "In Class III shall be placed any registrant found to be (d) A county or municipal official who has been elected to such office by popular vote where the vacancy may not be filled by appointment," the word "vacancy" having been substituted for the word "office," and the words "for an unexpired term" having been eliminated. Thus, the test then became: May the vacancy in a county or municipal office, where such official has been elected by popular vote, be filled

by appointment?

The application of the rules governing the classification of such officers is indicated in the figures of Table 38.

6. Federal and State officers.—Section 4 of the selective service act provides "that \* \* \* the officers, legislative, executive, or judicial, of the United States and of the several States \* \* \* shall be exempt from the selective draft herein prescribed."

Under this provision (applied in Selective Service Regulations, second edition, section 79, Rule XII (a)) a specific list of Federal offices was prepared (first published in Bulletin No. 1, Compiled Rulings, and republished in subsequent editions of the Selective Service Regulations as Part XIII, with additions to include a few indispensable offices designated by the heads of the governmental departments as having an analogous status). The list was based on a simple canon, viz, all Federal offices which were elective or the appointment to which required confirmation by the Senate. This canon was formulated after an exhaustive study of the use of the term "office" in Federal legislation. The obvious purpose of Congress appeared to discriminate between the supreme and superior offices and the inferior offices, and to grant absolute exemption to the former only. This construction was corroborated by the cir-

cumstance that any broader definition would have granted absolute exemption to some hundreds of thousands of employees of all grades.

For State offices the same simple test could not serve, as the State constitutional provisions and administrative organization varied widely in the different Commonwealths. Nevertheless the distinction intended by Congress, i. e., between the supreme and superior offices and the inferior ones, applied with equal positiveness to State offices; for Congress certainly had no intention to be more liberal to State than to Federal officers. Moreover, the act of Congress also obviously emphasized the distinction between the State-wide officers and the local, i. e., county or municipal officials; the former being given an absolute exemption, and the latter only a discretionary discharge under authority of the President. A construction was therefore adopted which would incorporate these two important distinctions intended by Congress. A supreme or superior State office, to entitle the holder to exemption under the provisions of section 79, Rule XII (a), should fulfill the following requirements:

- (a) If elective, it should be filled by electoral vote of a political subdivision.
- (b) If appointive there should be no intermediate superior between it and the appointing power, i. e., the governor, the legislature, and the supreme court.

(c) The function or jurisdiction of the office in question must be coextensive with

the boundaries of the State.

(d) Its duties must represent the principal occupation of the incumbent, requiring the substance of his daily work and time.

Action of this Office has been confined to the statement of general principles of interpretation and has rarely extended to the decision of particular cases. Obviously, it was necessary to refer to the laws of the particular State in order to find whether a particular State officer held his office on such conditions, subject to the general principles outlined above. In the case of certain States where the jurisdiction of an officer was inclusive of several counties, but not coextensive with the boundaries of the State, it was held by this Office that for purposes of classification, the question whether such an officer is a State officer or a county or municipal official, should be determined by the State Selective Service authorities, in the light of the relative importance of the office in question to the community.

It was estimated in 1917 that there were some 350,000 persons in Federal public service and in State public service about 450,000 persons; and that of the gross amount some 250,000 and upward were males of draft age. But it was also estimated that under the above construction of the term "officers," the Federal incumbents would amount to not more than 11,000 in all (9,000 of which were postmasters), and the State incumbents to not more than 25,000 in all, or a total of not more than 36,000. The returns received from the local boards, showing exemptions claimed and granted on this

ground, have been given above in Table 38. But it must be remembered that many thousand additional deferments of officials of various grades have also been granted on grounds of dependency or physical disqualifications; as to these, no returns are obtainable.

## (V) NECESSARY AGRICULTURAL AND INDUSTRIAL WORKERS.

1. Purpose of the deferment.—Under the selective service act, the district boards were entrusted with a vital problem of the war—namely, the duty of selecting the individuals whose engagements in industry, including agriculture, were such as to require their continued service in civil life rather than in the Army. The original presidential regulations, promulgated on June 30, 1917, provided for the issuance of a certificate of discharge by the district board, which certificate could be modified or withdrawn at any time the district board should determine a change of status had been effected.

On December 15, 1917, became effective the new classification system, under regulations promulgated by the President on November 8, 1917 (Chapter III, above). The new regulations were intended to accomplish two principal things. The first was to make a scientific and most complete inventory of our man-power, with a searching inquiry into the qualifications and the industrial and domestic circumstances of each man registered; with this at hand, the second was to make a scientific classification of their relative availability for military service and for all the war-time activities of the Nation. It was to this capital purpose that the new system was addressed. It provided for an immediate classification of all registrants into five classes, arranged in the inverse order of their availability for military service.

Registrants were classified in Classes I, II, III, or IV, according to the degree of their skill and the relative necessity and importance of such an individual to a particular enterprise. In Class II was placed a registrant found by his district board to be a necessary skilled farm laborer in a necessary agricultural enterprise or a necessary skilled industrial laborer in a necessary industrial enterprise. In Class III was placed a registrant found by his district board to be a necessary assistant, associate, or hired manager of a necessary agricultural or industrial enterprise; also a registrant found to be a necessary highly specialized technical or mechanical expert of a necessary industrial enterprise. In Class IV was placed a registrant found by his district board to be a necessary sole managing, controlling, or directing head of a necessary agricultural or industrial enterprise.

Examining the system more closely, we find that it was designed to list in Class I, the names of those whose immediate induction into military service would least interfere with the industrial, economic, and agricultural life of the Nation. It excluded from that class the key and pivotal men, whether they were managers or assistant man-

agers of farms or mechanical or administrative experts in factories. The latter, it deferred into Classes III and IV, and in Class II it excluded from immediate liability to draft skilled labor in both industry and agriculture. Furthermore, by the dependency deferments and by the fact that fully 90 per cent of workers in any particular industry, necessary or non-necessary, were removed entirely from the operation of the draft (being either women or men under or over draftable age or deferred on account of dependency), the protection to non-necessary industry, while not nearly so effective as that offered to necessary industry, was sufficient to prevent destruction.

2. Numerical results of the deferment system on industry and agriculture.—(a) A noticeable feature must first be emphasized, viz, that the total inroad made by the draft upon agriculture and industry in 1918 up to June (as shown by the Industrial Index) was slightly over 6 per cent, as appears in Table 41.

Table 41.—Effects of draft on industries and occupations for 1917 registrants, since Dec. 15, 1917.

	All Occupations—Census Key Nos. 000-999.	Number.		Per cent of ages 21-30.
$\frac{1}{2}$	Workers of all ages	43, 206, 912 8, 577, 719	100.00 19.85	100.00
3 4	Deferred classes within selective service law. Class I within selective service law	5, 897, 722 2, 679, 997	13. 65 6. 20	68. 75 31. 25

To this should be added, for determining the grand total, something like 1.5 per cent for the inroad of 1917, and a little less (estimated) than that percentage for the inroad made by the age-21 group in June-August, 1918. But, on the other hand, in explanation of these, as well as of the following figures, it should be said that the final ratios of deferments in 1918 were actually somewhat larger than as shown here—probably 10 per cent larger, in round numbers; because the Industrial Index, from which the above figures are taken, was compiled during the spring of 1918, when the physical examinations were not completed; hence a small percentage of the men here shown for Class I were afterwards placed in Class V.

(b) In the next place, it is to be noted the deferments on other grounds (dependency, alienage, etc.) gave an ample protection to industry and agriculture, amounting to more than 65 per cent of the total registrants; so that the relatively small 3.5 per cent of registrants granted deferments solely on agricultural and industrial grounds was merely an addition to this protection. The relative figures, by classes and divisions (since Dec. 15, 1917, as computed from the Industrial Index, Interim Ledger, on Aug. 9, 1918), are shown in Table 42.

Table 42.—National occupational summary, by classes, for 1917 registrants, since Dec. 15, 1917.

	Class and division.	Nondefer- ments.	Agricultural and industrial deferments.	Other deferments, etc.	Totals by classes.	Per cent to total classified.
$\frac{1}{2}$	Class I	2, 679, 997			2, 679, 997	31.24
2 3 4 5	C and D Except C and D		194, 972	271, 966	466, 938	5.44
$\begin{array}{c c} 6 \\ 7 \end{array}$	Class III: J, K, and L Except J, K, and L.		65, 213	330, 748	395, 961	4.61
8 9 10	Class IV: C and D Except C and D			3, 589, 742	3, 628, 980	42.31
11	Class V			1, 405, 843	1, 405, 843	16.40
12 13	Total classified. Per cent to total classi-	2, 679, 997	299, 423	5, 598, 299	8, 577, 719	100.00
10	fied	31.24	3.49	65. 27	100.00	<b></b>

(c) Comparing the two grand groups recognized in the Regulations, we ask, What proportion of agricultural and industrial workers were deferred under the system as applied to the first registration? For agriculture, the deferments are shown in Table 43.

Table 43:—Agricultural workers deferred.

	Agricultural workers deferred, for 1917 registrants, since Dec. 15, 1917.	Number.	Per cent of total engaged in agri- culture.	Per cent of classi- fied.
1 2 3	Total of all ages engaged in agriculture	13, 777, 454 2, 509, 698	100.00 18.22	100.00
4 5	HII-J, IV-C)	180, 363 1, 575, 937 753, 398		7. 19 62. 79 30. 02

For industries (other than agriculture) the deferments are shown in Table 44.

Table 44.—Industrial workers deferred.

	Industrial workers deferred, for 1917 registrants, since Dec. 15, 1917.	Number.	Per cent of total engaged in indus- tries.	Per cent of classi- fied.
1 2 3 4 5	Total of all ages engaged in industries other than agriculture  Males ages 21–30 classified in first registration.  Deferments as necessary workers (II–D, III–K, L, IV–D).  Deferments on other grounds  Class I, 1918.	29, 429, 458 6, 068, 021 119, 060 4, 022, 362 1, 926, 599	100.00 20.62	100.00 1.96 66.29 31.75

It appears, therefore, that while the total protection given by all deferments to each group was substantially the same, the protection given by the specific deferment of necessary workers was nearly four times as great for agriculture as for other industries averaged (Table 43, line 3, and Table 44, line 3).

(d) Furthermore, it will be seen, the protection given, by deferments on all grounds, to the several industries varied considerably; partly because the ratio of men of ages 21–30 to the total workers of all ages in each industry varied considerably, and also because the number of married men deferred for dependency was greater in those occupations which required greater experience and therefore were made up chiefly of men of the higher ages within the age group 21–30. A good illustration of this is seen in the railroad industry (Table 46), where the deferments for conductors and engineers reached 80 per cent (of all registrants), while the deferments for signalmen and mechanics reached only 63 per cent (of all registrants).

Table 46.—Effects of draft on 11 skilled railroad employments to June, 1918.

Cen- sus key	Occupation.	Total males of all	registra within tive ser law, as of fied to	21–30, first stration, in selective service as classito June, 1918.		Class 1	within service la			
No.		ages.	Num- ber.	Per cent of all ages.	Num- ber.	Per cent of ages 21-30.	Per cent of all ages.	Num- ber.	Per cent of ages 21–30.	Per cent of all ages.
2119 2137-8	Railroad blacksmiths Railroad boiler makers	12,000 17,500	2,581 3,856	21 22	2, 285 3, 567	88 92	19 20	296 289	12 8	2 2
372 527	Car and railroad shop me- chanics Engine hostlers and boiler	54,500	16,412	33	10, 359	63	19	6,053	36	11
021	washers	12,000	1,966	16	1,293	65	10	673	33	6
529	Brakemen	105,000	42,361	40	29,853	68	28	12,508	29	11
530	Conductors	75,400	7,480	9	6,010	80	7	1,470	19	2 2 13
539	Engineers	110,700	11,356	10	8,876	78	8	2,480	21	2
540 544	Firemen Officials and superintend-	86,800	42, 299	48	30, 233	71	34	12,066	28	13
547	ents, including train dispatchers Signalmen, switchmen,	22, 800	1,480	6	1,218	82	5	262	17	1
011	and flagmen	84,400	15,018	17	9,542	63	11	5,476	36	6
549	Yardmasters, yardmen	11,000	1,527	13	1,281	83	ii	246	16	2
	Total Inductions before Dec. 15.	592, 100	146,336	24	104,517	71	17	41,819	28	7
	1917		6,910					6,910		
	Grand total		153, 246	25	104, 517	67	17	48,729	31.8	8. 2

The Industrial Index (Appendix Table 42-A) compiled by this office throws a full light on the condition of each occupation and industry as affected by the draft since December 15, 1917, up to June, 1918, and a study of it will be of the greatest value in analyzing the effect of the war upon industry

3. Blanket deferments of entire occupations.—It is obvious that the classification system of the Selective Service Regulations based its deferments solely on the ground of the necessity of the individual within his necessary occupation and did not purport to grant any deferments in mass. The whole method of district board operations rested on this idea of discovering and deferring key or "pivotal" individuals. The only exception to the principle was found in the Emergency Fleet deferments, and even these were not in name deferments, but merely conditional suspensions of a call to military service. In my report for 1917 (Dec. 20, 1917, p. 35) were emphasized the risks involved, to the imperative needs of the Army, in establishing any mass deferments of entire occupations, and it was pointed out that whatever concessions might later become necessary, "the time has not yet come for this."

But as the war proceeded into the year 1918, and more and more men were required for the battle line, it became evident that certain industries vital to the war were no longer adequately manned in labor power. There was more than one cause to account for this, and more than one remedy might be the most appropriate and effective one. But a number of industries and governmental agencies, such as the Railroad Administration, the Food Administration, and especially the Fuel Administration and the coal producers, looked to the draft as the source of the depletion, and urged such action as would amount to a blanket deferment of their employees. It was foreseen in this office that mass deferments would cause serious complexities and embarrassment; would afford a convenient retreat for many who should be in the military service, and would result in taking the statutory power and authority from the district boards under the President and in placing it into the hands of various civil governmental agencies and representatives of the various industries throughout the United States.

Moreover, it was indubitable that the draft was not the sole, nor even the major cause of the depletion (as appears for the railway industry from the figures above given). Many industries had lost the services of a considerable number of their employees through voluntary enlistment in the Army and Navy during the early period of the war, while thousands of others had been attracted by higher wages offered in certain fields of employment, such as shipyards and munition plants. The operation of the selective service law, therefore, was not alone responsible—in fact, it was responsible to a very minor degree for the loss of employees to the railroads and the coal-mining industry.

(a) Deferments: United States railway service.—In the early part of August, 1918, the United States Railroad Administration, maintaining that certain cases of its employees were not being prop-

erly disposed of by district boards, presented a number of instances in which registrants whom it considered necessary and entitled to deferred classification had been placed in Class I. Further complaint was made that district boards did not consider the ever-changing and restricted conditions which were constantly enlarging the class of skilled labor; that certain classes of labor, regarded as unskilled a few years ago, were now well within the skilled class when regarded in the light of the difficulty of operating railroads in the present emergency; and that many district boards in dealing with the cases of railroad operators and workmen were far from liberal, and, in fact, were extremely severe in their interpretations, constructions, and findings. Inquiry showed that some of the claims presented were meritorious. The importance of efficiently operating the railroads was, of course, not questioned, and prompt measures were taken to afford relief. A general telegram to all local and district boards recommended that every Class I case of a railroad employee, not then inducted into the military service, be carefully reconsidered in the light of the statements submitted by the Railroad Administration. Local and district boards were advised as follows:

Applications for reconsideration of cases of railroad employees on industrial grounds, when presented to local boards, should be received up to the day and hour of induction into the military service, and promptly forwarded, together with the local board's recommendation, to the district board having jurisdiction; district boards may directly receive applications for reconsideration in cases over which they have original jurisdiction, and immediately request from the proper local board the entire record of the case, and these applications may be received up to the day and hour of induction into the military service; even though a registrant employed in railroad work has not claimed deferment on industrial grounds, his employers may make that claim either through the local board or directly to the district board at any time up to the day and hour of induction, and the district board may grant the deferred classification.

After this instruction, few complaints were made by the Railroad Administration; and in the majority of cases to which the attention of this Office was invited, it was found, upon investigation, that the registrants in question had been inducted into military service because claims for their deferred classification had not been properly filed with the local and district boards.

(b) Deferments: United States Fuel Administration.—In the spring of 1918 attention was frequently called to what appeared to be an alarming curtailment of coal production, which was attributed largely to the withdrawal of mine workers for military service through the operation of the selective service law. It was represented that the exemption of mine workers as an entire group would afford the only adequate relief in this situation. Following several conferences, an officer was detailed to make a thorough investigation, particularly in the anthracite regions of Pennsylvania and the bituminous fields of West Virginia. Careful inquiry developed every evidence of

cooperation on the part of both operators and miners. The former had, in many instances, refrained from filing claims on behalf of their employees; the workers themselves were loath to claim deferment because of the patriotic sentiment that was found to prevail in their communities. In many cases miners were known to waive deferment and even to abandon their work in order to be inducted into the military service. As above stated, it was conclusively shown that the draft was a relatively small factor in the shortage of man-power at the mines. Table 47 gives the figures from the Industrial Index:

Table 47.—Effect of draft on coal-mining industry.

Cen-	Occupation,	Ages 21-30, first registration, within selective service law as classified to June, 1918.		Deferred classes within selective service law.			Class I within selec- tive service law.			
key No.		Total persons of all ages.	Num- ber.	Per cent of all ages.	Num- ber.	Per cent of ages 21-30.	Per cent of all ages.	Num- ber.		Per cent of all ages.
122A	Coal-mine operatives in United States	706, 012 328, 081 159, 869	177, 502 77, 120 37, 789	25. 0 23. 8 23. 6	130, 749 46, 597 22, 832	73. 0 60. 4 60. 4	18. 0 14. 2 14. 2	46, 253 30, 523 14, 956	26. 0 39. 5 39. 5	6. 8 9. 3

In order to cooperate with the production program of the Fuel Administration, prompt action was taken. Local and district boards. in some cases had, in their zeal to achieve a scrupulous administration of the law and regulations, been too strict in their interpretation of the letter and spirit of the selective service law. Frequently local boards had failed to give the benefit of their recommendations to district boards. In some localities district boards had failed to take advantage of the discretion vested in them, and in some instances. drew too inflexible a line between skilled and unskilled labor. Conferences of local and district boards were called, at which the elasticity of the regulations was pointed out. The privileges of dependents to make claims on dependency grounds and the right of employers to claim deferred classification for their workers on industrial grounds were emphasized. District boards were advised that cases within their original jurisdiction might be reopened and reconsidered up to the day and hour of induction into the military service. Local boards were likewise enjoined to aid the district boards by recommendations in every case and by a full presentation of the facts within their knowledge with respect to every claim. The employers were urged to exercise great care in filing claims for deferred classification for their employees; to keep themselves fully informed as to their employees who had been deferred, and to inform local and

district boards of those employees whose claims for deferment were without merit. As a result of the action taken when the situation of the Railroad Administration and the Fuel Administration was first presented, the two Governmental agencies are reported to have experienced slight difficulty in the cases of railroad employees and mine workers whose labor was necessary to these vital industries.

Although no instructions were issued by this Office applying to specific industries, the general principles governing classification with respect to engagement in industries (secs. 80-89, Selective Service Regulations, second edition), a gratifying uniformity of district boards' decisions obtained. It is interesting to note in Table 94 how closely the decisions of district boards as to the "necessity" of various industries agreed with the War Industries Board's priorities list, which included a large number of industries designated as "essential."

4. Industrial advisers.—The experience of the first year of the draft in these and other fields involving large industrial establishments. revealed the necessity of more systematic attention by the large employers to the deferment of necessary employees, and of more direct cooperation between them and the district boards. It was found that many employers, in their desire to conserve the interests of their own work, had treated these claims merely as individual cases of individual necessity, and had given little or no thought to the larger aspects of their establishment as an entirety, in its relation to the industry as a whole, to other industries, and to military necessities.

This Office found itself obliged to put certain material inquiries calculated to stimulate reflection on the part of representatives of industry: How many employers had hitherto taken pains to inform themselves systematically which of their employees are registrants and which are not? How many had studied carefully the required conditions for occupational deferment, as laid down in the President's regulations pursuant to the statute? How many had made it a point to survey their entire plant so as to single out the really indispensable individuals? With the oncoming of a more extensive registration, an even larger outlook was necessary. The general industrial conditions, the supply of skilled men in the industry at large, the possibilities of training substitutes, the availability of women workers these were some of the considerations which bore directly on the need of occupational deferment as related to the need of the Army. Moreover, it was often forgotten that the selective draft was only one element in the depletion of a particular industry's man-power. A second and a large element was found in the voluntary withdrawals for enlistment; how large this was may be seen from the circumstance that the total inductions by draft reached some 2,800,000, while the total enlistments in the Army and the Navy amounted to

more than 1,300,000—nearly one-half as many. A third element, very large, but unknown as to its precise extent, had been the transfer of labor power from one industry to another, i. e., into the distinctively war industries offering the inducement of higher wages.

These other influences were, therefore, to be kept in mind by employers and others in weighing the question whether the best solution in the national interest was to ask for the deferment of individuals or groups of men. Such deferments would assist the immediate situation in the particular establishment, but they merely forced the Army and the Navy to seek elsewhere for the same number of men thus deferred. The quantitative needs of the military forces were known and imperative, and any given quantity of deferments would ultimately have to be made up by the depletion of some other occupation. Thus, it became the employer's duty to consider these largest aspects of deferment in seeking that solution of his own problems which would best comport with the national interests.

With a view, therefore, to handling the industrial situation with maximum intelligence and efficiency and in view of the new registration of 13,000,000 more men on September 12, provision was made, in a new regulation (sec. 80, Selective Service Regulations, second edition) published early in September, for assisting boards in rulings upon industrial claims for deferment. There were appointed by each district board three persons known as industrial advisers to the district board. These industrial advisers were to acquire full information as to the necessities of individual establishments; to keep informed as to the priority lists of industries and products as determined by the War Industries Board; to observe the general conditions of labor and industry; and to give to the district boards the benefit of their knowledge and judgment on these matters. the advisers was nominated by the Department of Labor, representing both employer and employee; one was nominated by the Department of Agriculture with similar relations representing agricultural employments; and one selected by the district board, whose function was to consider the remaining employments or occupations, such as education, newspapers, insurance, banking, etc.

Upon employers was urged the duty and responsibility of becoming well advised in all these matters; of equipping themselves with full information as to the extent to which their particular establishment was affected by the liability of registrants to military service; of observing the extent to which other influences of depletion had affected it and the degree in which other methods of supply could relieve that depletion; and of laying these facts and other pertinent ones before the industrial advisers now to be placed at each district board, to the end that those individuals or groups who were indispensable and irreplaceable would receive deferment, whether or not

they had made claim for it, and that the Army and the Navy should not be deprived of its proper supply of man power by ill-considered deferments not absolutely demanded by the national interest.

The keynote of purpose was meant to be that wise and profoundly significant phrase in the act of Congress of May 18, 1917, "the maintenance of the Military Establishment, or the effective operation of the military forces, or the maintenance of national interest during the emergency."

A thorough test of the newly devised machinery was prevented by the suspension of the work of classification by district boards shortly

after the signing of the armistice on November 11.

5. Industrial and agricultural furloughs.—Notwithstanding the fact that the classification regulations were drawn up with scrupulous regard to the necessity of raising an army with as little as possible interference with industry and agriculture, it was found in a few instances that registrants were selected for the Army when their services were in greater need, from a national standpoint, in industry or on the farm. Such cases arose principally in two ways: First, by the failure of the registrant or his employer to present the merits of his claim and to show the importance of his connection with some industrial or agricultural enterprise; second, by the overzealousness on the part of district boards to select an army with the utmost speed. Such boards permitted themselves to apply a too strict construction to the term "necessary enterprise," or were overcareful in finding a registrant not "necessary" to a "necessary enterprise," as these terms are used in the regulations. As a safeguard against such a practice on the part of district boards, if in fact such a practice existed to an appreciable degree, Congress passed what is popularly called "the furlough act." (Public, No. 105, 65th Cong.) This act reads as follows:

Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled, That whenever during the continuance of the present war in the opinion of the Secretary of War the interests of the service or the national security and defense render it necessary or desirable, the Secretary of War be, and he hereby is, authorized to grant furloughs to enlisted men of the Army of the United States, with or without pay and allowances or with partial pay and allowances, and, for such periods as he may designate, to permit such enlisted men to engage in civil occupations and pursuits: Provided, That such furloughs shall be granted only upon the voluntary application of such enlisted men under regulations to be prescribed by the Secretary of War.

The agricultural aspect of this law was immediately taken advantage of, and War Department General Orders, No. 31 was issued. This order recited that its purpose was to provide for furloughs of short duration "for the purpose of augmenting the agricultural production." Of course, restrictions had to be placed upon the granting of these furloughs, and consequently camp commanders who

were authorized to grant the furloughs were directed to observe the following limitations:

(1) The interference to be caused in the program of military training and preparation must be reduced to a minimum; "therefore whenever the furloughing of an enlisted man substantially interferes with the training or preparation of the organization of which he is a member the application will be denied."

(2) "Furloughs granted under this order will be for short periods, largely for seed-

ing and harvesting time."

(3) "Such furloughs will not be granted to enlisted men of or above the grade of first sergeant."

(4) "\* \* \* nor will they be granted in an organization which has been ordered or is in transit from points of mobilization or training to a port of embarkation."

(5) "Furloughs granted under this order will be without pay and allowances, except that enough pay will be retained in each case to meet allotments in force on the date of this order, war risk insurance, and pledges on Liberty bonds."

The order provided for the granting of furloughs to individual soldiers whose applications showed that they were needed on some farm; to "specially qualified experts in agriculture needed in the service of the United States Department of Agriculture;" to experts "in the service of agricultural colleges established under Federal law and regularly receiving Federal funds \* \* \* "; and they were granted en bloc upon requests of farmers, when the time to be consumed in traveling from the post to the places of labor did not exceed 24 hours.

Applications for furloughs were made upon a prescribed form (P. M. G. O. Form 1035), which contained a series of questions directed to identify the soldier and the person who desired the services of the soldier, and to show the acreage of the farm, the crops grown, the number of horses, cattle, etc., thereon, the market value of the last year's production and the current year's anticipated production, the soldier's experience in farming, and the inability of the person operating the farm to obtain otherwise the necessary labor and assistance. The application was made to his local board, and if it was approved by the local board it was placed in the hands of a county agricultural agent for his concurrence or nonconcurrence in the recommendation of the local board. The application was then sent to the soldier's camp commander, who would finally pass upon it.

It is known that a great number of these agricultural furloughs were granted and that they served substantially to relieve the agricultural situation, especially during the different harvesting seasons.

A somewhat similar scheme for the protection of industry was recently adopted, late in the summer of 1918. There was established in the office of The Adjutant General of the Army a section known as the Industrial Furlough Section. The primary purpose of this section was to return indispensable employees to plants, factories, and concerns that were operating under Government contracts for war supplies, and materials of all sorts.

When it appeared that either through enlistment or through the operation of the draft, skilled workmen had been taken from such industrial enterprises, the procedure by which it was possible for such men to be returned to their former employment was as follows: The plant or industrial enterprise would make its application through the Government department with which it had contracts; the application would show the skill and training of the soldier for whom application was being made, and the length of time he was employed by the plant prior to his entering the Army. Each Government department maintained a certifying officer, who, through his various district officers, would determine the merits of the application and if he approved the application, it would be transmitted to the Industrial Furlough Section. That section, in order to harmonize its action with that of local and district boards, and in order to make its investigation as searching and thorough as practicable, required in every application the production of the minute of the district board, entered in the questionnaire, which showed the board's reason for not granting deferred classification to the soldier. Having before it the evidence collected by the certifying officer and his recommendation thereon, and the minute of the district board, the furlough section would investigate the case, and would either approve or disapprove the application. If it was approved, and if the soldier was willing to accept it and if he was not a member of a military organization under orders for service overseas. The Adjutant General of the Army ordered the furlough. In this way, between 16,000 and 17,000 men were furloughed back to their former occupations.

6. Statutory enlargement of "Industries" to include "Occupations and Employments."—The selective service act of May 18, 1917, intrusted to district boards the exclusive original jurisdiction of claims for exclusion or discharge from the selective draft of persons engaged in industries, including agriculture, found to be necessary to the maintenance of the Military Establishment, or the effective operation of the military forces, or the maintenance of national interest during the emergency. Until September, 1918, the boards had almost invariably disclaimed authority to consider certain important occupations as "necessary" under this provision. The necessity to the national interest in many instances could not be questioned; but the occupations could not be termed "industries." Thus banking was held not to be an industry; claims of teachers, physicians, and individuals engaged in hospital work or care of the public health, and of those engaged in Red Cross or other welfare work, even though directly related to the Army, were barred because these registrants were held to be not engaged in industry; and commercial enterprises were distinguished from productive undertakings. Under the terms of the original act these rulings were manifestly proper and were generally approved.

The limitation thus imposed on industrial classifications was not so serious a matter while the draft ages remained at 21 to 30 years, inclusive. With the proposal to increase the age limit, however, came the realization that a recognition of other activities as necessary to the national welfare during the war was imperative. Congress therefore provided, in the act of August 31, 1918, which extended the age limits to 18 and 45, that the words "industries, including agriculture," wherever occurring in the original law, should read "industries, occupations, or employments, including agriculture." Under this amendment the district boards' jurisdiction and authority to consider claims for deferment based upon a registrant's occupation were very materially enlarged. Consequently, upon the approval of the act of August 31, 1918, district boards had full authority to determine in the broadest sense, whether or not any industry, occupation, or employment, including agriculture, was necessary in the national emergency, and, of course, whether or not any registrant connected therewith was necessary to it.

Local and district boards were promptly informed, by special bulletins, of the changes involved by the amendment, and simultaneously the presidential regulations were altered to enable the selective service agencies to classify all of the 13,000,000 registrants now becoming liable to military service, in accordance with the new provisions of the law. Sections 80 to 89 of the Selective Service Regulations were redrafted and a new provision incorporated therein providing for the appointment of three or more advisers to district boards, one of whom should have special charge of questions arising in this part of the field.

The relief given by this amended phrasing of the act was appreciated in all parts of the country, and served materially to strengthen the welcome given to this supreme legislative measure for the enlargement of military man power.

## (VI) MORAL DISQUALIFICATION.

1. Definition of moral disqualification.—The act of May 18, 1917, authorized the President to "exclude or discharge from the selective draft those found to be physically or morally deficient."

Moral deficiency was never attempted to be completely defined in the President's regulations. The boards no doubt exercised their own judgment, in a few cases, by excluding registrants not covered by the definition given. But the only definition given in the regulations was restricted to persons convicted of serious crime. This followed the analogy of the general law forbidding the enlistment of such persons (U. S. Rev. Stat., sec. 1118).

The original regulation of June 30, 1917 (sec. 21) excluded "persons convicted and sentenced for felony in any court of record." But the

scope of the term "felony" varies widely in the several States; nor was it possible to devise any term which would set any uniform moral standard. However, to remove in some degree the doubts of interpretation and to assist in reaching uniformity, the revised regulation (S. S. R., 2d ed., sec. 79 (h)) was thus phrased: "A person shown to have been convicted of any crime which under the law of the jurisdiction of its commission is treason, felony, or an infamous crime."

The traditions of the Regular Army look upon certain civil offenses as particularly intolerable in soldiers, and it was desirable to conform Moreover, it was unquestionable that, for the to these traditions. honor of the American Army, a firm stand must be taken to repudiate in the public mind the unhealthy view (not infrequently found among judges of criminal courts) that a civil offender might sometimes be released without punishment if he would enter the Army to expiate his offense. The Army was not to become a repository of scapegoats, and especially in a war inspired by the highest principles of honor and righteousness; this was an honorable cause to be fought by honorable men only. On the other hand the strictest Army traditions as to unforgiveable offenses had already begun to undergo reconsideration, in some respects, among division commanders and officers dealing with court-martial records in the Judge Advocate General's Department; for it was recognized that the problem of accepting and rapidly training for military service a large mass of men, selected indiscriminately from all walks of life, presented novel conditions, in which the educative force of military life might be trusted to inculcate and preserve the best Army traditions, and to permit the probative toleration of men whose offenses might under original conditions have been a ground for instant elimination. Moreover, local board sentiment (as set forth in my First Report, p. 59) could not be made to understand with accuracy the strict Army tradition; and the anomaly might be presented of admitting men in the draft who were known to have been guilty of offenses which would be sufficient ground for discharge if committed after entrance to the Army.

The foregoing definition, therefore, seemed most likely to harmonize the general public attitude represented by the local boards, on the one hand, and by the best Army traditions, on the other hand.

In the calls of 1917 the number discharged from draft by local boards for conviction of felony was 2,001. In the classification of 1918 the number placed in Class V-H under the revised regulation was 18,620; this, of course, included the former number, as every registrant discharged in 1917 was classified in 1918.

2. Convicted and indicted persons entering the Army.—How many registrants having a penitentiary record or a status virtually equivalent, nevertheless entered the Army by draft, for lack of any claim

by them for exemption and of any knowledge by the boards of their disqualification? This question can, of course, be answered only by estimate. A careful computation was made for this purpose by the National Association for Prison Labor; the computation being based on the total numbers of persons of ages 21–30 discharged from State and Federal penitentiaries during the last 10 years, with due allowance for deductions of various sorts. To this number should be added the number of registrants charged with serious offenses and released by courts on condition of being inducted (as reported by the local boards). Table 48 shows the results.

Table 48. - Morally unfit.

	Morally unfit, first and second registrations.	Number.	Per cent of total convicts.
1 2 3 4	Total convicts and ex-convicts, age 21–30	26, 520 18, 620 7, 900 5, 969	100.00 70.21 29.79

It appears, therefore, that approximately 7,900 men who had been convicted or probably charged with serious offenses were inducted by the draft or enlisted and are serving in the ranks alongside of others whose civil record contained no such blot. Had it been possible to identify these men, a comparison of their Army records would have thrown interesting light on the problem of the reform of the convict.

The following instance will serve to illustrate one aspect of the problem, from the local boards' point of view:

He was a month out of State's prison, where he had served three years for one of a series of many burglaries. He had other black marks against him for forgery and other crimes. He came out of prison with a well-formed notion of changing his life, and he married a good girl and got a good job. But crimes continued to be committed in his city; and it was not long before he was being called into the office of the chief of police and questioned, in the old third-degree way, about every depredation that was committed. He knew that suspicion was pointing his way, and he knew that he was innocent.

He came with his story to our chief clerk. He said that he had tried to do his best, that he had been steadily employed at good wages, and that he and his wife were getting along "fine." He went on to say that he was being called away from his work so much by the busy police official that his employers were dissatisfied, and that he was going to lose his job. He wanted to get into the Army. He was known to be a good machinist and also a skilled printer and pressman. He belonged, of course, in Class V-II. A letter was sent to headquarters fully explaining the situation and the man's mechanical qualifications. An answer was returned that the regulations could not be waived, but that it was possible that the future might work a change in the rules.

A month later, after he had lost his job and was on the blacklist, he committed another burglary. Writing from prison, he was inclined to reproach the draft officials

for keeping him out of the Army, for, as he said, "This never would have happened, but we had to have things to eat and to wear."

We are wondering, if another war should come with more selective service, whether V-H would still be one of the classifications.

## (VII) PHYSICAL QUALIFICATIONS.

- 1. Physical examination system.—(a) There was organized in the office of the Provost Marshal General a Medical Division, whose functions were to coordinate the medical activities associated with the selective service, and to render authoritative decisions upon technical points related to physical standards and medical examinations.
- (b) To the staff of the governor of each State, an Army medical officer was assigned as medical aide. His duties consisted in the establishment of close relations with all examining physicians of his State; in meeting examiners for the purpose of discussing the medical problems of the draft and for the clearing up of doubtful points; in visiting local and medical advisory boards, to observe their work and to advise their members; in recommending the replacement of weak examining physicians, arranging for additional examiners, and hastening the operations of physical examinations where such were delayed; in studying causes of rejections at camps with a view to the detection of inefficiency in examiners; in the performance of such other duties in connection with the physical examinations of drafted men, as might be required of him.
- (c) Each local board had an examining physician. As originally constituted, this physician was a member of the board, and such continued to be the case with a majority of the boards. Frequently, the medical member did not take part in the classification of registrants, although he was competent so to do. His prime function was to perform the physical examinations of registrants, and to advise the board thereupon. If not a member, the report of the examining physician was advisory only.

To assist in the physical examinations of registrants, additional examining physicians were appointed as needed. The services of volunteer physicians were also utilized.

- (d) Since doubt arose in many cases in which examining physicians for local boards would find it difficult to decide, medical advisory boards, consisting of a number of specialists were formed. These boards were carefully districted with due regard to ease of communication and to hospital facilities. Local boards or Government appeal agents referred doubtful cases to such boards (or to a member or members thereof) for opinions.
- (e) Each district board numbered a physician among its members. This physician member did not make physical examinations, but

acted as expert adviser upon the medical evidence presented with appeals to the board.

(f) On arrival at Army camps or other points of mobilization, registrants were reexamined by a team of Army medical officers. Each team was made up of specialists, so that every part of the body was gone over by one who had given special study to the physical abnormalities of such part.

2. Physical standards of qualification.—The physical standards adopted at first for the selective service were based on those used by the Army under the volunteer system, though differing therefrom in some particulars. It was soon found that these standards were too severe. In time of peace, when the supply of volunteers ordinarily exceeds the demand, a high physical standard may be exacted. When a necessity exists for great numbers, many minor physical defects must perforce be waived, in order to secure the requisite man-power.

On request of the Provost Marshal General, a committee was therefore appointed by the Surgeon General of the Army to formulate a new set of physical standards. This was completed and promulgated to draft boards in June, 1918. Unfortunately, it was not published to those making physical examinations at Army camps until considerably later. As a result, two standards prevailed, and much confusion resulted.

The demand for men for limited or special service, which at first was negligible, began to increase rapidly. Secondly, it was found that registrants in the deferred remediable group were practically as exempt from induction as though they were totally disqualified. Thirdly, the Selective Service was called upon to furnish men for the Navy and the Marine Corps, whose physical requirements differed in some particulars from those of the Army. It thus became necessary, in order to meet these conditions, again to revise the standards of physical examination. In this second edition, which constitutes the present P. M. G. O. Form 75 (published Sept. 27, 1918) the greater number of conditions under Group B (remediable defects) were transferred to Group C (special or limited service), while the needs of the Navy were met by provisions relative thereto. In order to insure consistency, The Adjutant General of the Army promulgated these physical standards to the Army as Special Regulations No. 65.

3. The Four Physical Groups.—The method of physical examinations, since December 15, 1917, was changed in two important

respects.

In the first place, the physical examination followed the decision upon claims for deferment, i. e., only those who were placed provisionally in Class I because of making no claim for deferment or because their claim was denied, were subjected to physical examination, whereas by the earlier method all registrants were physically examined when called in their order number sequence and the claims for deferment were then made by those who had been physically accepted. Thus, by the new plan, the number of physical examinations was relatively much reduced per 1,000 inducted men, as already pointed out more particularly in Chapter III, section (IV).

In the second place, greater utilization of man-power was attained by establishing grades of physical qualifications. By the original plan, the registrant was either accepted or rejected for military service on the physical examination. But by the new plan four physical groups were provided; the registrants placed in any one of the first three of these groups were deemed to be accepted for military service in some capacity or other, while only those registrants placed in the fourth group were deemed to be unconditionally rejected for any form of military service. These four groups were defined for the local boards as follows (S. S. R. 2d ed., sec. 128½; Standards of Physical Examination, 2d ed., sec. 4):

(a) Registrants who on examination are found to present conditions which fall within the proper standards shall be unconditionally accepted for general military service (Group  $\Lambda$ ).

(b) Registrants who on examination are found to suffer from remediable defects which fall within the proper standards may be accepted for general military service

in the deferred remediable group (Group B).

(c) Registrants who on examination are found to present defects which fall within the proper standards may be accepted for special or limited military service (Group C).

(d) Registrants who on examination are found to present defects which fall within the proper standards shall be unconditionally rejected for all military service (Group D).

Group A was composed of men who are vigorous and without any physical defect which might interfere with the full performance of military duties. These men conformed to the requirements implied by the following words, quoted from the Standards of Physical Examination:

\* \* to make a good soldier, the registrant must be able to see well; have comparatively good hearing; his heart must be able to stand the stress of physical exertion; he must be intelligent enough to understand and to execute military maneuvers, obey commands, and protect himself; and must be able to transport himself by walking as the exigencies of military life may demand.

Group B was made up of individuals who possessed certain physical defects, diseases, or abnormalities which rendered them unfit for service, but which conditions were capable of cure by treatment, surgical or otherwise, whereby the registrants might be fitted for general military service. Group B is therefore known as the "deferred remediable" group.

Group C contained those men who were physically substandard for full military duties, but who were capable of rendering services of value to the military establishment in vocations which did not impose too

great strain.

Finally, Group D contained those who were found to have conditions which unfitted them for military service.

The results of the physical examinations up to December 15, 1917, were set forth in my First Report. The results of the physical examinations since that date are as follows, by groups:

TABLE	49.—Physical	groups	compared.
-------	--------------	--------	-----------

	Physical groups compared.	Number.	Per cent of regis- trants.	Per cent of exam- ined.
1 2 3 4 5 6 7 8	Total registrants Dec. 15, 1917 to Sept, 11, 1918. due to be classified	9, 952, 735 6, 744, 289 3, 208, 446 2, 259, 027 949, 419 88, 436 339, 377 521, 606	100.00 67.76 32.24	29.59

4. Group A; Qualified for general military service.—The total number of registrants examined was 3,208,446; the number placed by local boards in Group A, as physically fit for general military service, was 2,259,027, being 70.41 per cent of the total number examined.

Appendix Table 49-A shows the variances between the different States. It will be noticed the States occupying the two highest places in their ratio of men placed in Group A were Oklahoma and Arkansas, and the States occupying the two lowest places were Rhode Island and Arizona.

It is necessary to note that owing to the frequent placing of a registrant in Group D by inspection only, without physical examination (i. e., where the defects were obvious, such as the lack of a limb), the records of the boards for Group D do not always signify a physical examination, and hence the base used for the above percentage is to a certain extent approximate only.

5. Group B; Remediables.—The remediable group at first included, among others, those having bone and joint deformities, hernias, benign tumors, large hemorrhoids, varicoceles, hydroceles, and strictures. Although arrangements were made by hospital authorities and medical men in many States for having such defects corrected without expense to the registrant, comparatively few offered themselves. The group thus sheltered many who were capable of rendering immediate military service in a limited capacity, and general military service after the correction of their defects. It was proposed to induct these registrants, and to have their defects corrected at Army hospitals, but the Army hospitals lacked capacity for the purpose. Since the group constituted an important reservoir of

man-power, and since the presence of such individuals in communities proved to be local sources of discontent, the great majority of those in the group were made available, by the "Standards of Physical Examination" already referred to (P. M. G. O., Form 75, dated September 27, 1918), which directed that they be transferred to Group C. Thereafter, Group B was restricted to drug addicts, to those having deformities which might interfere with the wearing of a uniform, and to a few other special conditions.

Under the standards in force to the above date, this group comprised 88,436, being 2.76 per cent of the total number of registrants examined. As finally constituted, the group was small, and but few of its members could have been expected to become fit for military

service of any kind.

- 6. Group C; Qualified for special or limited service.—Out of 3,208,446 registrants examined, 339,377 or 10.58 per cent were reported by local boards as placed in Group C, unfit for general military service, but suitable for special or limited service. Some of the types of disabilities which rendered registrants acceptable for this group were: Defects of eye, ear, nose, throat, teeth or skin, of somewhat greater degree than were permitted by the standards for unconditional acceptance; abnormalities of the extremities, such as loss of certain minor members or impairment of motion; operable hernias; small benign tumors; urethral strictures; nocturnal enuresis; stammering; temporary anemias and debilities.
- (a) Number called.—By the summer of 1918, plans were perfected by the General Staff for making use of this group. The first calls issued during the month of June, 1918, and calls for such men proceeded until the President's order of November 11, discontinuing all inductions into the Army. During this period the total number of such men called was 108,355. In addition to this number, there were approximately 20,000 who entered the military service through the process of individual induction. The numbers called and accepted at camp are shown in the following Table 50:

Table 50.—Military status of Group C men.

Military status of Group C men.	Number.	Per cent of Group C placed.	Per cent of Group C called.
Total Group C men Dec. 15, 1917, to Sept. 11, 1918	339, 377	100.00	
Number not yet called by Sept. 11, 1918 Number individually inducted	. 211, 022 20, 000		
Number called to Sept. 11, 1918	. 108, 355	31.93	100.00
Accepted at camp	91, 867		

It will be observed that nearly two-thirds of this group were never inducted.

The limited service men, and indeed also the other groups of rejected men, often felt keen chagrin on learning of their incapacity. Many of them would besiege the offices of the boards, pleading for an opportunity to be used. There were places in the Army, they thought, where they could help, and thus set free a fighting man; and it was difficult to make them understand the necessity for having able-bodied men, of full physical qualifications, for noncombatant positions in the theater of war. The persistence of some of them in searching for an opening was a testimony to their spirit of loyalty; whether the man who wrote the following letter (and his name revealed a foreign nativity or ancestry) ever succeeded in his ambition does not appear:

Dear Sir: I am in the draft, and am very anxious to go, and my board won't send me because I have a very slight hernia. I went down there nearly every day, and they asked me to write you a letter, and if you say yes, they will send me. Please when you answer my letter, please put in a piece of paper for my board, and tell them to send me. When I was examined by my board they didn't know I had hernia until I told them, because it is very slight; you can hardly notice it; I am going around that way for the last 14 years. If you want to do me a favor, please have the board send me to the camp, as I am very anxious to go. Please answer my letter; by doing so you will oblige a good American citizen.

The local boards found this type of registrant a frequent one, and they chronicle with intense sympathy the ceaseless efforts made to secure their indulgence:

He was slightly underweight, following an illness, and a trifle deaf; and if he had been half an inch shorter he would have been entirely without the regulations. He had been rejected by every branch of the service, military and naval, but when required to register in June, 1918, he was yet in hope. The examining physicians were reluctant to make a Class A man of him; but he was importunate, and they yielded. He went to a general service camp, and was promptly rejected. He returned home, and asked to be reclassified as a limited service man. This was done, and he was entrained and accepted at camp. Then came this letter: "I have been 'shot' three times for inoculation in the arm, and I have got my uniform. I thank you very much." Inside of two weeks he was dead from influenza and pneumonia.

(b) Uses made.—What specific uses were made in the Army of those inducted? They were of especial value in filling places in headquarters offices, at camps of mobilization, at supply bases, on lines of communication, etc., where they were enabled to replace able-bodied soldiers for service at the front. Many were technical experts, in occupations valuable to the Army. The corps assignments (omitting the 20,000 individual inductions, as to which no data are available) are shown in the following Table 51:

Table 51.—Army disposition of Group C men accepted.

	Army disposition of Group C men accepted.	Number,	Number assigned on orig- inal call.	By trans- fer.
1	Total Group C men called and inducted to			
*	Sept. 11, 1918	108,355		
9	Rejected, not yet reported or otherwise dis-	,		
_	posed of	32, 733		
3	Assignments reported			
4	Aircraft production		864	460
5	Chemical warfare			
6	Coast Artillery			
7	Construction			
8	Divisions			
9	Engineers.			
10	Field Artillery			
11	Industrial furlough			931
12	Medical Corps		314	6,704
13	Military Aeronautics		333	1,940
14	Military Intelligence			
15	Miscellaneous.			7, 158
16	Motor Transport			1,822
17	Ordnance		200	4, 871
18	Provost Marshal General		5, 913	
19	Quartermaster General.			13, 869
20	Schools.			,
21	Spruce Production		13, 800	
22	Signal Corps		, , , , , , , , , , , , , , , , , , , ,	676
23	Stenographers (general assignment)		2,000	
24	Tank			1
25	Navv		1 000	

7. Group D; Disqualified for any military service.—The registrants who possessed physical defects of such degree as to prevent them from rendering military service of any kind numbered 521,606 individuals, and constituted 16.25 per cent of the whole number examined. Such defects were, broadly, organic diseases of the internal organs; marked visual or aural defects; mental diseases and deficiencies; muscular paralyses; disfiguring or disabling deformities; physical underdevelopment.

At the time of our entrance into the world war, and for a considerable period before, the standard as to minimum of height for the United States Army had been 5 feet 4 inches. In order to include many thousands of vigorous individuals who were physically competent for military duty, this minimum was from time to time lowered, after April, 1917, until it reached 5 feet.

For the requirement as to weight, a minimum of 110 pounds was, after some changes, finally fixed upon, and registrants of less weight were rejected. The American soldier must carry a load of about 50 pounds, and a man of less weight than the minimum cited can not be expected to bear up under such a burden.

That the examinations by local board physicians were too liberali. e., that many more men should have been rejected into Group D-might seem to be the inference from the percentage of subsequent rejections at camp of men accepted by the boards. The data on this point are more fully examined in paragraph 13. On the other hand, it is certain that in some respects and in some places the local board examinations were too strict-i. e., that considerable numbers of individuals were erroneously placed in Group D (Class V-G) by local boards. A careful review of the reports of physical examinations in 8,166 such cases, by the medical aide of one State, indicated that 13.4 per cent were physically competent to perform military service. The medical aide of another State recalled and reexamined 645 Class V-G registrants. Among this number 8.18 per cent were found fit for general military service, and 26.8 per cent for limited service. Individuals having such defects as operable hernias, loss of teeth, moderate flat feet, etc., were largely suitable for limited military service and the regulations so provided. Nevertheless, very large numbers of such men were unconditionally rejected into Group D. These observations clearly indicate that, in case of need, a careful reexamination of all registrants placed in Group D would yield a very large number of men for military service.

An overwhelming majority of the boards—the ratio is seven to one—declare (in answer to specific inquiry) that the medical examinations, as of late conducted, reduced to a minimum the subsequent rejections at camp. The minority boards give various reasons for their dissent, among which are the following: Suitable quarters or adequate equipment for making physical examinations were lacking; medical members had not sufficient time to make thorough examinations and found it difficult to obtain assistance; the rules were differently interpreted at the boards and at camp. Medical advisory boards did not function as efficiently as they should. A constructive suggestion was that board physicians should be sent to camp for instruction and conference with the camp examiners.

It is possible that a considerable number of rejections at camp have been the result of a policy which is stated by a Pennsylvania board as follows:

Our rejections from the beginning to the end amounted to 7 per cent rejected at camp. This percentage would have been smaller had it not seemed expedient in many cases to send certain men, even though we felt satisfied that they would be rejected. This was done in a number of instances in order to satisfy a critical public, on the one hand, and in other instances in order to secure the men from any stigma; in other words, to give them a better discharge than a local board discharge would amount to in the eyes of the general public.

8. Malingerers.—Not every man to whom the privilege comes is desirous of discharging his debt to his country by rendering military

service. Some magnify existing physical defects; others feign non-existent disabilities; still others purposely cause conditions which they hope may disqualify them.

Malingerers may be divided into three general groups:

(a) Real malingerers with nothing the matter with them, who injure themselves, or make allegations respecting diseases or such conditions as drug taking, or who counterfeit disease with full consciousness and responsibility; all for the purpose of evading military service. Many of these have been coached.

(b) Psychoneurotics, who are natural complainers and try to get out of every disagreeable thing in life. Perhaps only partially conscious of the nature or the seriousness of what they do and only partly responsible. In many the motives are not persistent and

many can be made into good soldiers.

(c) Confirmed psychoneurotics with long history of nervous breakdowns and illnesses who behave like class (a), but more persistently, and from whom not much can be expected in the way of reconstruction.

Men shoot or cut off their fingers or toes, practically always on the right side, to disqualify themselves for service. Sometimes they put their hands under cars for this purpose. Many men have their teeth pulled out. Retention of urine is simulated. Egg albumen is injected into the bladder or put in urine. Glucose is added to urine. Digitalis, thyroid gland preparations, and strophanthus are taken to cause disturbance of the heart and cantharides to cause albuminuria. The skin is irritated by various substances, which are also injected under it to create abscesses. Various substances are taken to bring about purging. An appearance of hemoptysis may be produced by adding blood, either human or that of animals, to the sputa. Sometimes merely coloring matter is added. Those who can vomit voluntarily what they swallow use the same means to create the appearance of hematemesis. Similarly, coloring matters may be added to the stools. Mechanical and chemical irritants are made use of to cause inflammation about practically all the body orifices. Jaundice may be simulated by taking picric acid. Crutches, spectacles, trusses, strappings, etc., are made use of to create the appearance of disability.

The surest means of detecting malingering is a thorough understanding by the examiner of the types of people who actually do it—and the way they behave. It is only in the feigned diseases of the eye and ear that special tests are required. Observation in hospital is necessary in difficult cases. The vast bulk of malingerers are those who exaggerate some actual defect, and the problem for the medical examiner is to decide whether the defect complained of is sufficient

cause for rejection for service.

It was found often necessary to accept individuals having certain defects which are ordinarily objectionable, for the reason that many purposely contracted diseases or habits or created defects in order to escape service. In such cases the registrants were inducted if not incapacitated; if rendered unfit for any military service, their cases were referred to the Department of Justice for legal action.

were referred to the Department of Justice for legal action.

9. Urban and rural physical rejections compared.—Table 52 contrasts rejections in certain urban and rural communities. Urban communities were selected from boards in the cities of New York, Chicago, Philadelphia, Cleveland, Milwaukee, Seattle, St. Louis, Cincinnati, and New Orleans. Rural communities were taken from all States, using only boards having less than 1,200 registrants in the June 5, 1917, registration. The results are as follows:

Table 52.—Rural and urban physical rejections compared.

	Rural and urban physical rejections compared.	Number.	Per cent of ex- amined.
1	Total examined in 100 selected urban and rural regions Rejected in 100 selected urban and rural regions	200, 000 38, 569	
3	Examined in urban regions.	100, 000	
	Examined in urban regions Rejected in urban regions Examined in rural regions	21,675 $100,000$	21. 68
3	Rejected in rural regions	16,894	16.89

For further study, Appendix Table 52-A gives a percentage comparison of rejections, by disqualifying defects, for eight urban and eight rural districts. In this table 45,000 rejects were studied, nearly equally divided between city and country.

The figures of both of these studies indicate that a considerable

The figures of both of these studies indicate that a considerable physical advantage accrues to the boy reared in the country.

10. Colored and white physical rejections compared.—In the three

10. Colored and white physical rejections compared.—In the three groups representing partial or total disqualification, a further feature revealed by the local boards' records is to be found in the comparison of rejections of colored and white registrants. It will be remembered that the Report of the Provost Marshal General for the Civil War contains an elaborate study on this subject. In the present war the records for rejections in the selective draft prior to December 15, 1917, are not yet available; but for the period between December 15, 1917, and September 11, 1918, the figures are as follows:

Table 53.—Colored and white physical rejections compared.

	Colored and white physical rejections compared.	Number.	Per cent of examined.	Per cent of partial disquali- fications.
1	Total, colored and white examined Dec. 15, 1917,			
	to Sept. 11, 1918	3, 208, 446	100.00	
2	Group A	2, 259, 027	70, 41	
3	Disqualified partly or totally	949, 419		100.00
4	Group B	88, 436	2.76	
5	Group C	339, 377		
6	Group D	521, 606	16. 25	
7	Total, colored examined	458, 838	100.00	
8	Group A	342, 277	74. 60	
9	Disqualified partly or totally	116, 561		100.00
10	Group B.	9, 605	2.09	
11	Group C	27, 474	5. 99	
12	Group D	79, 482	17. 32	68. 19
$\overline{13}$	Total white examined	2, 749, 608	100.00	
14	Group A	1, 916, 750	69. 71	
15	Disqualified partly or totally	832, 858		100.00
$\tilde{16}$	Group B	78, 831		
17	Group C	311, 903		
18	Group D.	442, 124	16. 08	53. 08

11. Alien and native physical rejections compared.—For the purpose of comparing the physical qualifications of natives and aliens a comparison was made of the rejections in local boards composed dominantly of natives and aliens, respectively. Some 85,000 examinations were assembled from local boards in dominant alien wards of the cities of New York, Philadelphia, Chicago, Cleveland, Milwaukee, and Cincinnati, representing a registration of 300,000. Then some 100,000 examinations were similarly assembled from other than city boards in the States of Indiana, Iowa, Kansas, Kentucky, and Ohio, representing also a registration of 300,000. The results were as follows:

Table 54.—Physical rejections in alien and native communities compared.

	Alien and native physical rejections compared.	Number.	Per cent of examined.
	umber of records of examination compared in	1 1	
domina	ant alien and native communities	184, 854	
2	Rejected (group D)	28, 184	15. 25
3 Tot	Rejected (group D)al compared, alien communities	84, 723	
4	Rejected (group D).	14, 525	17.14
5 Tot	Rejected (group D)al compared, native communities	100, 131	
6	Rejected (group D)	13, 659	

It is interesting to note that, as might be expected, this comparison is greatly to the advantage of the native Americans. In every 100,000 men the native born would yield 3,500 more (an additional regiment at war strength) for military service than would a like number of foreign born.

An additional light on this subject is thrown by a report from local board for division No. 129, New York City. This board, realizing a great opportunity, made careful anthropometric studies of about 600 registrants. The work was performed at the American Museum of Natural History, in whose building the board had its quarters. anthropometric examination, supplementary to the physical, comprised observations under the following six heads: (1) Ancestry and nationality; (2) measurements and observation of the head and body; (3) examination of teeth and measurement of jaws; (4) foot imprint; (5) nervous history and condition; and (6) photographs. Twentyeight measurements of the body were taken, including 12 of the head and face. A human figure plotted according to the average from these measurements would give the main outline type of a registrant. A special blank was employed, and by following the order given in the blank all measurements could be made in about four minutes per man.

Time has been lacking for a final study of the observed data. However, the figures seem to indicate that the foreign born registrants were markedly less fit for service than the native born, but that there is no marked difference between the native born of foreign parents and those of native American stock.

12. Age-21 physical rejections.—Had the armistice of November 11, 1918, not resulted in a cessation of the physical examinations (partly completed) for the September 12 registrants of ages 18-45, it would have been possible to present an exact account of the differences between the several ages as to physical qualifications. Such an account of this important phase will now only be possible when the local board records shall have been assembled and analyzed by the Surgeon General's Office.

Meanwhile, an important clue to the possible difference can be found by comparing the physical examinations of the age-21 group registering June 5-August 24, 1918, with the average for ages 21-30 registering June 5, 1917. The comparison results as follows:

TABLE 55.—Age-2.	1 physical rejections	s, compared w	vith ages 21-30.
------------------	-----------------------	---------------	------------------

	Age-21 physical rejections.	Ages 21–30, examined Dec. 15, 1917–June 5, 1918.		Age-21, examined June 5-Sept. 11, 1918.	
	· ·	Number.	Per cent.	Number.	Per cent.
1 2 3 4 5 6	Total registrants physically examined . Fully qualified (Group A) Disqualified partly or totally Group B Group C Group D.	75, 120 284, 824	100. 00 69. 17 30. 83 2. 79 10. 57 17. 47	514, 998 395, 980 119, 018 13, 316 54, 553 51, 149	100. 00 76. 89 23. 11 2. 59 10. 59 9. 93

<sup>13.</sup> Camp surgeons' revision of local board physical examinations.— An appreciable proportion of inducted men found by local boards.

to be acceptable for military service were rejected for physical or mental defects by Army medical examiners at mobilization points. Several factors contributed to this result, namely, lack of uniformity between local board and Army standards (as already mentioned); inexperience or insufficient care on the part of examining physicians of local and medical advisory boards; errors and undue length of time elapsing between examination by local board and examination at camp, during which period changes occurred in physical conditions of registrants; particularity of Army examiners; and the varying human equation "when doctors disagree." Oddly enough, the camp rejections were largely for obvious defects, many of which, it would seem, might have been readily apparent to the examiners of local boards. Obvious defects accounted for over 50 per cent of camp rejections. Among these were deformities, flat feet, discharging ears, poor physique, defective mentality, hernias, loss of teeth, and varicose veins.

(a) The national figures and percentages are shown below in Table 56 for the period February 10, 1918, to October 31, 1918. This period is determined by the fact that the present system of reporting rejections only became effective as of the earlier date cited.

Table 56.—Camp surgeons' revision of local board physical examinations.

	Camp surgeons' physical rejections.	Number.	Per cent of camp examina- tions.
1 2	Total selectives placed in groups A and C by local boards and sent to camp Dec. 15, 1917–Oct. 15, 1918	2, 124, 293 172, 000 1, 952, 293	100.00 8.10 91.90

It thus appears that the national percentage of inducted men of Groups A and C afterwards rejected at camp was 8.10. The variances for the several States are shown in Appendix Table 56-A. The graphic representation for Appendix Table 56-A shows the comparison in another manner (Chart D).

(b) At this point, comparison must be made with the results in 1917, under the earlier plan of physical examination. The percentages of original rejections by local boards, and of subsequent rejections by camp surgeons of local board accepted men, were as follows:

TABLE 57.—Comparison of 1917 and 1918 rejections.

	Rejetions, 1917 and 1918, compared.	Per cent.
	Percentage of rejections by local boards in 1917	29. 11
	Percentage in 1918, groups B, C, D (Table 49).  Percentage of camp rejections of local board acceptances, 1917.  Percentage in 1918 (Table 56).	29. 59 5. 80
3	Percentage of camp rejections of local board acceptances, 1917	8. 10

It will be noted that the effect of the new physical group method was not to increase the ratio of rejections, but only to subdivide the old ratio into suitable grades.

(c) The possible explanations for this percentage of rejections at camp, and for the variances in different places, are numerous, as above stated. But they obviously fall under three general heads, viz, variances due to physical fitness of registrants in different localities, or variances due to different action by different local boards, or variances due to different action by different camp surgeons. It is highly desirable to determine, as closely as possible, which of these three influences was the most responsible. State pride is involved in discovering whether physical manhood is better developed in one region than another; and military administration is concerned with ascertaining whether local board physicians or camp surgeons came nearer the truth on the whole.

For this purpose, it is necessary to examine the rejections separately by States, then separately by principal camps, and then by a combination of camps and States covering an identical group of registrants.

The first of these analyses can be found in Appendix Table 56-A, already referred to, showing the percentage of camp rejections by States.

The second of these analyses is given in the following Table 58, showing the percentage of rejections for the principal camps:

Table 58.—Physical rejections by camps compared.

	Rejections by camps compared.	Number.	Per cent of ex- amined.	Per cent of ex- amined.
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	Total selectives received and examined at specified camps, Feb. 10, 1918, to Oct. 1, 1918 Rejected	326, 784 25, 731 301, 053 53, 828 6, 398 47, 480 53, 150 2, 207 50, 943 71, 266 6, 880 64, 386 659, 233 5, 175 54, 058	7. 87 92. 13	100. 00 11. 88 88. 12 100. 00 4. 15 95. 85 100. 00 9. 65 90. 35 100. 00 8. 74 91. 26
16 17 18 19 20 21	Examined at Camp Riley.  Rejected. Accepted. Examined at Camp Taylor. Rejected. Accepted.	14, 665 1, 151 13, 514 74, 642 3, 920 70, 722		92. 15

The third of these analyses takes an identical group of 242,642 inducted men rejected and compares them by States of origin and by camps of rejection; this reveals whether or not men from the same States and boards were differently treated at different camps, and whether or not the same camp surgeons varied in their rejections of men from different States and boards. The table is as follows:

Table 59.—Physical rejections by camp surgeons, by selected coterminous camps and States, compared.

		Total.	At Camp Custer.	At Camp Dodge.	At Camp Grant.	At Camp Taylor.
1	From eight States:					
2	Examined	242, 642	50, 725	52,419	70,056	69, 442
3	Rejected	18,524	6,061	2, 114	6,674	3,675
4	Percentage	7.63	11.95	4.03	9.53	5. 29
5	From Illinois:					
6	Examined	47,564	2,000	4,522	30,690	10, 352
7	Rejected	3,726	225	371	2,637	493
8	Percentage	7.83	11.25	8.20	8.59	4.76
9	From Indiana:					
10	Examined	31,166	3, 309	3, 436	1,000	23, 421
11	Rejected	1,929	451	341	149	988
12	Percentage	6.19	13.63	9.92	14.90	4.22
13	From Iowa:					
14	Examined	25, 801		25, 801		
15	Rejected	885		885		
16	Percentage	3, 43		3, 43		
17	From Kentucky:					•
18	Examined	35, 669				35, 669
19	Rejected	2, 194				2, 194
20	Percentage	6.15				6.15
21	From Michigan:					
22	Examined	42, 204	42, 204			
23	Rejected	5, 021	5, 021			
24	Percentage	11.90	11.90			
25	From Minnesota:					
26	Examined	28,151		12,796	15, 355	
27	Rejected	1,764		280		
28	Percentage	6.27		2.19	9.66	
$\frac{29}{29}$	From North Dakota:	0.2.		21.10	0.00	
30	Examined	5,864		5, 864		
31	Rejected	237		237		
32	Percentage	4.04		4.04		
33	From Wisconsin:	1.01		1.01		
34	Examined	26, 223	3, 212		23,011	
35	Rejected	2,768	364			
36	Percentage	10.56	11.33			

It will be noticed by comparing each State for the several camps to which it contributed, and then comparing each camp for the contributing States, that some inferences can be drawn as to the correct explanation of a particular percentage of rejections, i. e., whether it was due to the peculiar standards of a specific camp, or whether it was in keeping with the general standard of physical condition contributed from that State.

14. Specific causes of rejection.—A most important revelation developing from the records of rejection is, of course, found in specific

causes forming the defects on which the rejections were based. A complete study of the records will, of course, not be feasible for some time to come. But the available records are on a large enough scale to justify generalization. Their value in all aspects of medical administration, and not least in that of the Army, can not be exaggerated. Not only do they represent the broadest basis ever available for such an inquiry, but they were made under such conditions of fair unformity, both as to time, as to area, and as to physical standards employed, that their scientific worth is unequaled by any statistics hitherto accessible.

Three series of examinations were here studied. The first series (Series X) covered some 255,000 records of rejection by local boards (P. M. G. O. Form 1010); these were forwarded by the boards to the Surgeon General's Office, and represent all of the records (arriving at random) that could be examined in the time available. The second ceries (Series Y) covered 172,000 records of rejection by camp surgeons of men accepted by local board physicians; these represent all of the records (P. M. G. O. Form 1029–B) forwarded from camps to this office between February 10 and October 31, 1918; they cover registrants of both Group A and Group C; but the former were greatly in the majority. The third series (Series Z) comprised discharges from the Army, after acceptance, of recently inducted registrants; the records of some 40,000 such individuals were available. These three series are shown, separately and in total, for each of the 20 physical causes of rejection, in the following Table 60:

Table 60.— Varieties of defects disqualifying for military service, from Feb. 10, 1918, to Oct. 15, 1918.

	Cause for rejection.	Total rej by local and c surge	boards amp	Reject local b and pla Grou (Series	oards ced in p D	Accept local bos Groups but reject camp su (Serie	Ards for A or C, eted by orgeons	from after act by loca and c surg	arged Army ceptance I boards camp cons es Z).
		Num- ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.
1	Total for all causes	467, 694	100, 00	255, 312	100, 00	172,000	100.00	40 382	100 00
2	Alcohol and drugs.					1, 238			
1 2 3	Bones and joints	57, 744				19, 623	11 41		
4	Developmental	01,111	12.00	00, 200	10. 04	19, 020	11.41	4, 000	11. 90
3									
	defects (height								
	weight, chest								
	measurements,						•		
	muscles)	39,166							
5	Digestive system	2,476	. 53					442	1.09
6 7	Ears	20, 465	4.38	12,100			3.75	1,910	4.73
7	Eyes	49,801	10.65	32, 775	12, 83	15, 367	8. 93	1,659	4.11
8	Flatfoot(patholog-							1	
	ical)	18, 087	3. 87	3, 342	1.31	13, 234	7.69	1,511	3.74
9	Genito-urinary	,		,		,		-,	9.
	(venereal)	6, 235	1.33	2,042	. 81	2,744	1.60	1,449	3. 59
10	Genito-urinary	.,	_, ,	_, -, -, -	. 01	-, • • •	00	-, -10	2.00
	(non-venereal)	6,309	1.35	3,054	1. 21	2, 226	1 30	1,029	2.55
	(	. 0,000	2. 50	0,001	1. 21	2, 220	1.00	1,020	2.00

Table 60.—Varieties of defects disqualifying for military service, from Feb. 10, 1918, to Oct. 15, 1918—Continued.

	Cause for reection.	Total rej by local and c surge	boards amp	Rejecte local be and pla Grou (Series	oards ced in p D	Accept local boa Groups but rejec camo su (Series	A or C, ted by rgeons	Disch from A after acc by local and c surge (Serie	Army eptance boards amp oons.
		Num- ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.	Num- ber.	Per cent.
11	Heart and blood								7
	vessels	61,142	13. 07	36, 470	14. 28	19, 268	11, 20	5, 404	13.38
12	Hernia	28, 268	6.04		3.32				3.57
13	Mental deficiency.	24, 514	5. 24		5.65		3.66		9.42
14	Nervous and men-							,	
	tal disorders	23,728	5. 07	10, 945	4. 29	7,319	4.26	5,464	13, 53
15	Respiratory (tu-					'			
	berculous)	40, 533	8. 67	27,559	10.77	10,792	6.27	2, 182	5.40
16	Respiratory (non-	′				′		/	
1	tuberculous)	7,823	1. 67	3,081	1. 21	3,483	2.02	1, 259	3.12
17	Skin	12,519	2.68		4.78	213	. 12		. 25
18	Teeth	14, 793	3. 10	4,314	1.69	9,952	5.79	527	1.31
19	Thyroid	8, 215	1.76		1.23	3, 697	2.15	1, 367	3.38
20	Tuberculosis of parts other than								
	respiratory	4,136	. 88	3,853	1.51	159	. 09	124	. 31
21	All other defects	14,314	3.06	12,671	4. 96	1,373	. 80		. 67
22	Cause not given	25,419	5.44	2, 465	. 97	18,225	10.60	4,729	11.71

The variances by States are shown in Appendix Table 60-A which takes the consolidated total for the three series, covering nearly half a million individuals.

In order to afford opportunity for a more careful study of the variance between localities in the recurrence of these several physical conditions, the first two series (X and Y) are set forth separately, by States and causes of rejection, in Appendix Table 60–B (local boards, P. M. G. O. Form 1010) and Appendix Table 60–C (camp surgeons, P. M. G. O. Form 1029–B). A more extended table for Series Y, showing the anatomical and pathological defects in greater detail, is given in Appendix Table 60–D.

Graphic representations, showing comparisons of causes of rejections for eight selected States, may be found in Charts E to L, inclusive. States were selected to contrast localities; New England, the Middle Atlantic, the South, the Central, the Mid-West, the Mexican border, and the Pacific sections each having a representative; Maryland is included as the State with the best record. The interesting fact is apparent that States differed widely in the principal defects for which inducted men were returned to them as rejected at camps. Thus, Texas and New York had highest rejection ratios for visual defects, Maryland for deformities, Massachusetts for dental abnormalties, Alabama for mental and nervous disorders, California and Colorado for tuberculosis, Illinois for hernia. These

observations indicate either that the conditions cited were notably prevalent in the States named, or that an unusual number of failures in diagnosis occurred with respect to those conditions.

15. Alcohol and drug addiction.—In order to determine the degree to which these disabilities figured in physical examinations during the processes of the draft and in early Army service, a study was made of figures from three sources, namely, the above-mentioned rejections by local boards and rejections at camps and also discharges of recently inducted men from the Army (P. M. G. O. Form 1029-D). A total of 467,694 cases of such rejections and discharges were listed. In that number, only 2,007 rejections or discharges for the abovenamed conditions cited were found. As was to be expected, the largest percentage of these was found among those discharged from the Army. This, of course, resulted from the fact that better opportunity was afforded in the Army for observation for the detection of drunkards and addicts.

Since the physical standards in force for the local boards required that drug addicts be placed in Group B, as having defects to be regarded as remediable, and since few Group B men were sent to camp, it is probable that most of the registrants recognized by the local board physicians as such were so placed. However, only 88,436 individuals were placed in Group B for all causes, and but a moderate part of these could have been so included on account of drug addiction. Thus it is evident either that such cases went unrecognized, or that the condition is not so prevalent as some have thought.

A study of a selected group of 556 drug addicts by occupations gives the following data: Teamsters, drivers, and chauffeurs constituted 12.8 per cent of the whole number; men who called themselves laborers yielded 11.7 per cent; waiters and hotel servants were 8 per cent; bookkeepers and office assistants gave 7 per cent. Thus 40 per cent of the whole number were included within the occupations named. From this group of 556 addicts, 311 admitted that they were addicted to morphine; 118 cited heroin; 54 used two or more of the usual drugs; 72 did not state the drug; only one individual alleged cocaine addiction.

16. Thyroid disease.—As shown in the various tables pertaining to physical defeats, diseases of the thyroid gland gave remarkably high figures in some States. This class of affections was responsible for 2.15 per cent of rejections in Series Y. The 3,697 cases were classified as follows: Simple goiter, 680; hyperthyroidism, 2,599;

goiter with hyperthyroidism, 418.

The national average was high and the distribution of the condition peculiar. The District of Columbia led the country in its percentage of rejections for thyroid disease, which was responsible for 6.2 per cent of its total rejections. Wisconsin, which is known to have a high prevalence of thyroid abnormalities, was next with

6.1 per cent. Missouri had 5.3 per cent; West Virginia 4.8, per cent; Kansas, 4.3 per cent; and Virginia, 4 per cent.

17. Mental deficiency and disorders.—Analysis of the figures and percentages of men rejected on account of deficient mentality and because of mental and nervous disorders affords some interesting data. The figures in Appendix Table 60-E are derived from the three sources heretofore described, namely, rejections by local boards, rejections at camps, and discharges from the Army.

The first thing which is apparent is that most of the Southern States show high figures for the mentally deficient. This is perhaps explainable by reason of their large negro populations. Vermont, which stands nine on the list, is the only Northern State which appears

among the first ten.

The next point is that, among the first ten, the Northern States mainly exhibit the higher figures for mental and nervous disorders. Alabama leads for the first-named condition, the District of Columbia for the other. Maryland stands high in both. The District of Columbia has the highest combined percentages, with Maryland a close second.

This table very strikingly exhibits the fact that, while comparatively few such cases were recognized in the hurried examinations made by local boards and camps, the opportunities for observation under service conditions promptly disclosed these types of disabilities. They formed nearly 23 per cent of the entire number of discharges from the Army of recently inducted registrants whose cases were available for study.

## (VIII) DEFERMENTS AND EXEMPTIONS IN GENERAL.

1. Ratio of different grounds for exemption and discharge.—The foregoing several grounds of deferment and exemption, grouped together under their principal heads, show the relative extent to which each ground of exemption or deferment contributed to remove registrants from immediate liability to military service.

Table 61.—Comparison of grounds of deferment.

	Comparison of grounds of deferment.	Number.	Per cent of regis- trants.	Per cent of defer- ment, 1918.
1	Total registrants June 5, 1917-Sept. 11, 1918	10, 679, 814	100.00	-
2	Total deferments on all grounds	6, 973, 270		100.00
3	Physically disqualified	521, 606		
4	Deferred on other grounds			
5	Alienage			
6	Specific vocations	76, 497		
7	Necessary agricultural and industrial	10, 101		
	vocations	364, 876		5, 23
8	Dependency			
9	Military and naval service			
10	Morally unfit	18, 620		
11	Undistributed in reports	434, 815		6, 23

These figures, however, can be regarded as only approximate. Under the classification system, multiple claims on different grounds might be made by the same registrant, and only the most deferred ground became the effective one to place him in the class which operated to defer him. The scrutiny of the records, to disentangle with accuracy the effective claims granted from the noneffective claims granted, has not been feasible for the boards within the time limited for their reports. Nor must it be forgotten that the ground of a claim granted is not the most significant element in judging of the effects of the draft; e. g., an alien might be deferred on the ground of dependency, and a married man might be deferred on the ground of industrial necessity; and thus alienage or the married status were protected incidentally but effectually.

The above figures, therefore, represent only an approximate summary of the relative importance of the chief grounds for deferment. The result is useful merely as showing the relative effect of legis-

latively sanctioning one or another ground of deferment.

It would be natural to compare the results in 1918 with the results in 1917, for the specific grounds recognized in the law. Theoretically this might signify something of the difference between the classification system and the original method of calling and discharging or accepting. But in fact it has no significance, because of the reverse order, in 1917 and 1918, of the physical examinations and the filing of claims for deferment or exemption, already referred to in Chapter In 1918, claims for exemption or discharge were first granted or denied, and then physical examination followed for those not discharged or exempted; thus the ruling upon claims for exemption or discharge applied to a group of persons consisting of every registrant called up to a given date. But in 1917 the physical examination came first, and then those found qualified physically were given an opportunity to file claims for deferment or exemption; thus the rulings upon such claims covered a group of men consisting only of those physically qualified; so that in 1917 the ratio of physical disqualification to all grounds of discharge or exemption was 36.08 per cent, while in 1918 it was only 7.48 per cent. The comparison therefore has no significance.

2. Ratio of different classes.—Under the original plan practiced in 1917 there were but two classes of registrants; the first was those discharged or exempted, and the second was those accepted. But an important object of the classification system adopted for 1918 (as already pointed out in Chapter III) was to meet the equities of the situation by establishing as many as five classes, graded in the order of their equitable liability to immediate military service. It is, therefore, interesting to observe what was the total yield of each of these five classes, in their relation to the whole number of registrants.

One of the important questions arising in July, 1918, when the proposal for extending the draft ages to 18–45 was in contemplation, for the purpose of obtaining an additional 2,000,000 men or more, was whether this proposed course was preferable to that of going further into the original 10,000,000 registrants of ages 21–30, by taking in due sequence the higher deferred Classes II, III, and IV; and this question in turn depended somewhat on the probable yield of each of these higher classes; for, assuming that Class IV, containing chiefly registrants with dependent families, was not to be taken until a last resort, it might prove that Classes II and III, even if taken completely, would not furnish the necessary number required for the enlarged military program. The following table now supplies the answer to this, as well as a number of other interesting questions:

Table 62.—Deferments and exemptions in general.

	Deferments and exemptions in general.	Number.	Per cent of total regis- trants.	Per cent of total exemp- tions.
1	Total registrants June 5, 1917-Sept. 11, 1918,			170
	classified since Dec. 15, 1917	9, 952, 735	100.00	
2	Total deferments and exemptions on all			
	grounds	6, 973, 270	70.07	100. CO
3	Class II	989, 568		14. 18
4	Class III	407, 125		5.84
5	Class IV	3, 026, 178		43.40
6	Class V.	2, 123, 825		30.46
7	Undistributed in reports	426, 574		6.12
8	Undistributed in reports	2, 979, 465	29.93	

One interesting feature of the above table is the revelation that Class IV was by far the largest of the deferred classes, and this, of course, by reason of its large element of dependency deferments. Class V's size was due chiefly to physical disqualifications, alienage, and military service. Another important feature, not obvious from the mere figures, but patent in the administration of the system, was that Classes II and III served precisely the purpose, already mentioned, in establishing the system, viz, that of affording more elasticity and greater opportunity to recognize the several equitable grades in the order of liability for military service. There can be no doubt that the administration of the system by the boards was made far more satisfactory in public opinion by the recognition of these different grades; Classes II and III afforded an opportunity for recognizing the border-line groups of cases, which under the original system would have been disposed of either by an out-and-out acceptance or by an out-and-out discharge or exemption.

3. Divisions within Classes.—The several divisions within the classes, denoted on the first page of the questionnaire by letters and

brief description, represent the more specific grounds for deferment within each class. Appendix Table 62-A and Chart M show the figures in detail. Owing to the difficulty of compiling the tables from the records of the boards without expenditure of inordinate time and labor, these figures must be regarded as only approximate; they represent the records as footed up in November, 1918, although there were, of course, constant changes during the year due to reclassifications. Another approximate estimate, as of date February to April, 1918, is shown in the figures from the Industrial Index interim ledger given in Chapter IV, Table 42.

4. Fluctuation of deferred classifications.—It has been pointed out in Chapter III that multiple claims might be and were often made by or on behalf of a single registrant, and that more than one claim might thus be granted for the same registrant. So, too, a registrant might be reclassified from one class into another as circumstances changed and thousands were at various times thus reclassified, this process going on throughout the year and all over the country.

These two features of the classification system have made it difficult to ascertain the statistics of classification with exact accuracy as of a specific date. The boards' records themselves will show decisively the status of an individual registrant at a given time; but the process of tracing each case through the records for the purpose of ascertaining the total results for the year is a complex and tedious one, and any form of report necessarily increases in complexity and difficulty as it gains in accuracy and completeness. For these reasons it must be noted that the totals here shown for the various branches of the classification have not always been brought into consistency by the boards.

5. Ratio of exemptions and deferments under the British system.—By the British system of conscription (Appendix K) all men registered but not immediately called were "deemed to be enlisted" and were "posted to the Army Reserve." The selection of these men for the reserve was made by passing upon individual cases, much as in our system. The several grounds for such deferment, or "posting to the reserve," are summarized in Appendix K. The registration included all ages between 15 and 60; but the successive conscription acts extended, from time to time, the ages for immediate liability to military service, beginning at 18 to 40, thence going to 45, and upward, with varying qualifications.

The registration which took place August-September, 1915, covered some 5,000,000 men of ages 18 to 40, but did not include some 3,000,000 (estimated) who had already enlisted. The total men of military ages 18 to 45 numbered something more than 9,500,000, but the only available figures showing the deferments ("posting to the reserve") cover ages 18 to 43. Table 62a shows the result:

Table 62a.—Deferments in British system.

	British deferments, ages 18 to 43.	Number.	Per cent.	Per cent.
1	Total males, ages 18 to 43, Aug. 1914–May 1918.	9, 452, 000	100.00	
2	Posted to the Army Reserve, Class B, since Aug. 15, 1915.	3, 586, 000	37, 94	100, 00
3	(1) Men, mainly of low categories, exempted on personal and domestic	0, 000, 000	001	
4	grounds(2) Men exempted on grounds of industrial	250,000		6. 97
_	necessity	2,028,000		56. 55
õ	national importance	670,000		
6	(b) Fit men engaged on war work for Army or Navy	840,000		
7	(c) Men engaged on war work for allies' armies or navies	119,000		
8	(d) Fit men engaged in agriculture	279,000		
$\frac{9}{10}$	(e) Men engaged in mercantile marine. (3) Men of lowest categories distributed	120,000		
11	among (b), (c), and (d)(4) Specific deferment not given	1, 003, 000 305, 000		27. 97 8. 51

(1) It will be seen that the ratio of total deferments was virtually a little more than one-half of the American ratio. This is partly accounted for (just one-half) by our large alienage exemption. The remainder may perhaps be accounted for by our liberal method of grading the deferments into four classes.

(2) It will further be noted that among the deferments the ratio shown for dependency is relatively small (even including items (1) and (3) together, which seems proper). This indicates that the primary consideration was given, in the British system, to the determination of deferments on the grounds of war work and industrial necessity, while in the American system primary consideration was given to the dependency claims. The protection to war work and industrial necessity also resulted as an incident of the American system; but it was not attempted to be directly controlled to the same extent as in the British system; the adjustment being left in part to the general industrial trends and to the measures adopted by the War Industries Board and other agencies.

#### (IX) CLASS I.

1. Nominal Class I.—The selective service regulations, section 70, read: "Every registrant is to be considered as belonging in Class I until his status giving him the right of deferred classification is fully established." In other words, Class I represents those registrants that remain after all deferments or exemptions have been granted. "The effect of classification in Class I," says the regulation, "is to render every man so classified presently liable to military service in the order determined by the drawing."

CLASS I. 173

The number of men classified into Class I fluctuated, of course, from time to time, not only because of additions from tardy registration, but mainly because of the reclassifications which took place constantly, because of change of status, or, in some instances, because of a change of law or regulation, or of a change of policy as to a specific ground of deferment. The numbers given in the ensuing tables represent the records as they stood in November, 1918, with such corrections as are necessary to account for known elements of change.

It will be noted that in a general sense Class I, speaking retroactively, included that body of men who were accepted and inducted into military service prior to December 15, 1917—i. e., some 500,000 men. But, technically, Class I included only those who were placed under that head after December 15, 1917, when the classification The registrants thus left out of the classisystem came into effect. fication system included, first, all those who had already been inducted by December 15, 1917, and, secondly, all those who had already been reported as deserters and were thus obviously not safe to rely upon in future calculations of effectives, and, thirdly, a few small additional descriptions of persons, for example, those whose names had been canceled for death, for erroneous registration, or the like. In proceeding to the classification after December 15, 1917, therefore, all the foregoing body of registrants was eliminated. The remainder formed the registrants due to be classified, and out of this remainder were formed the several Classes I, II, III, IV, and V. Classes II to V, inclusive, comprehended, therefore, not only persons not called before December 15, 1917, but also every person who had been formally discharged or exempted up to December 15, 1917. for these persons came up again for classification and might be placed in any one of the five classes.

The total number thus placed in Class I between December 15, 1917, and November 1, 1918, is shown in Table 63.

Per cent Per cent of total of due to Nominal Class I, since Dec. 15, 1917. Number. regisbe classitrants. fied. Total registrants June 5, 1917-Sept. 11, 1918....
Inductions, cancellations, and desertions prior to Dec. 15, 1917...
Net due to be classified after Dec. 15, 1917... 1 10, 679, 814 100.00 2 727, 079 9, 952, 735 6.81 3 93.19 100.00 Placed in Class I, as of records Nov. 1, 4 2, 979, 465 27, 90 29, 93 5 6, 973, 270 Deferments and exemptions... 65, 29 70.07

Table 63.—Nominal Class I.

Thus the nominal Class I obtained since December 15, 1917, was 29.93 per cent of those remaining to be classified. But on adding

the number already disposed of in 1917, it appears that the entire nominal Class I yielded by these two registrations was 34.71 per cent of the total registrants.

2. Effective Class I.—Class I, as thus nominally constituted, viz, "those presently liable to military service," included of course a number of noneffective elements, i. e., registrants who could not be depended upon for immediate use in ordinary general calls designed to deliver any specified numbers of men called for by requisitions from the General Staff. These elements of noneffectives were as follows:

(a) Delinquents and deserters.—The significance and extent of this

body of registrants is fully explained in Chapter V.

(b) Medical Groups B and C.—These men were available either for limited service in certain capacities, or after defects had been remedied, and therefore not immediately nor generally; the extent of these groups has already been set forth in this chapter, section (VII).

(c) Emergency fleet entries.—These registrants were provisionally withdrawn from liability for immediate call, so long as they were carried on the books of the Government shipbuilding agencies; the conditions of this arrangement, and the extent of this body of men,

have been fully set forth in Chapter III.

For the purposes, therefore, of filling the ordinary general calls, from time to time, the net effective Class I consisted of the nominal Class I with estimated deductions for the above three groups. On account of these fluctuations of Class I, from time to time, due to the causes above mentioned (and to other minor ones later described in Chapter VI), it is not possible to furnish exact figures of the net effective Class I at all times. The following Table 64 shows the net effective Class I for the first and second registration, as constituted on September 11, 1918, with the total deductions during the year for the various elements of noneffectives above mentioned:

Table 64.—Effective Class I in 1918.

	Effective Class I in 1918.	Number.	Per cent of nominal Class I.	Per cent of noneffec- tives.
1	Total nominally recorded in Class I, since Dec. 15,			
_	1917, of registrants June 5, 1917-Sept. 11, 1918.	2, 979, 465	100, 00	
2	Deductions for noneffectives	839, 315	28, 17	100, 00
3	Reported delinquent	324, 137		38, 62
4	Qualified physically for limited service	,		
-	only (Group C)	339, 377		40, 43
5	Qualified only after physical defects	,		
	remedied (Group B)	88, 436		10. 54
6	Noncombatant creeds	38, 991		4. 65
7	Suspended in emergency fleet	48, 374		5, 76
8	Net effectives, Class I	2, 140, 150	71. 83	

CLASS I. 175

Thus it appears that the effective Class I, compared with the nominal Class I, yielded a ratio of 72 in 100. Otherwise stated, a nominal Class I could be depended upon for a yield of about three quarters in effectives available immediately for full military service.

It will be noted that this effective Class I of 1918 represented 20.04 per cent of the total registration shown in Table 63; and that if there be added the 516,212 who went to camp in 1917, the combined effectives of the two groups represent 24.87 per cent of the total

registrants in the first two registrations.

3. Elements of complication in using Class I effectives.—Even when the computation of Class I was thus reduced to its net effectives, there were at different times serious complications in relying upon the computations as a basis for placing the numbers called for on requisition from the General Staff. Among these elements of com-

plications may be mentioned the following:

(a) Enlistments in the Army and Navy continued to be permitted for registrants within the selective draft through the year 1918, until August. But the numbers of enlistments fluctuated constantly, ranging in different months between 25,000 and 170,000, of whom a large and unknowable portion were registrants; moreover, these enlistments were often localized for one reason or another. It was impracticable to obtain prompt notice sufficient to identify either the amount or the locality of these enlistments; and thus they formed an ever uncertain element of depletion for Class I; so that the computation of Class I effectives, apparently valid for a given month might prove to be unreliable, and thus readjustments of the calls would become necessary. In Chapter VII, the changes of regulation, finally made necessary by this feature, are described.

(b) For the same reason, the entries in the Emergency Fleet proved an element of depletion from time to time, and introduced another

complication, varying as they did by localities.

(c) Colored and white registrants were alike effectives for the purpose of the selective draft; but, for the purpose of completing specific organizations of the Army, colored registrants might not be serviceable at particular times; therefore, the computations of effectives in Class I had always to take account of distribution between colored and white, so that a general call which could not be filled by colored registrants had to be so levied as to include only white registrants. The complications from this cause were numerous and taxed the resourcefulness of the mobilization division.

(d) In the act of Congress of May 20, 1918 (already cited in Chapter II), it was provided that registrants becoming of age 21 since June 5, 1917, "shall be placed at the bottom of the list of those liable for military service in the several classes to which they are assigned." Thus the computation of effectives of Class I after June 5, 1918,

was obliged to keep separate for each State the Class I registrants of the new age 21, so that in no State should a call include registrants of this new class until all other registrants of Class I available for general service in that State had been exhausted.

These, as well as other complications, required constant watchfulness in the computation of the effectives of Class I. That which was

simple in theory became far from simple in practice.

4. Exhaustion of Class I.—At the outset of the year 1918, when the announced military program looked only to the completion of the first call of the President for 687,000 men, and when Class I promised to hold about two and a half million nominal numbers and some two million effectives, the prospect of the exhaustion of Class I seemed too remote for practical contemplation at the time. But as the fortunes of the battlefield progressed and the military program was enlarged, and especially when the large shipments overseas marked the months of May and June and correspondingly increased requisitions were made upon the selective draft for deliveries to camp, it became apparent that Class I under the first registration was certain to be exhausted before long. Congress, by the act of May 20, 1918, had authorized the President to include for registration the new age-21 men-and the President had authorized their registration on June 5. 1918; but even this accession did not suffice to fill the camp needs then announced in the plans of the General Staff. It therefore became necessary either to consider the organization of an additional Class I or to call upon the deferred Classes II, III, or IV in the sequence of their liability. The result of this situation, viz, the congressional legislation enlarging the ages for registration, and thus enabling a new Class I, estimated at nearly two and a half million effectives, to be made available, has already been set forth in Chapter II.

5. Class I in the registration of September 12, 1918.—The date of the passage of the enabling act of August 31, 1918, extending the draft ages, left scanty time for the processes necessary to the replenishment of the almost exhausted Class I. Yet the enlarged military program made it absolutely necessary that a substantial portion of the new Class I should be ready at the earliest feasible date. There never had been a moment when the requisitions from the General Staff were not able to be filled by the selective service administration, and such a moment must not be allowed to arrive, or even to

impend.

The responsibility for carrying the heavy labors now necessary would fall largely upon the local and district boards, the State executives, and the other field forces of the system. A letter was therefore addressed to the governors of all States on September 10, point-

CLASS I. 177

ing out that the situation imposed an inevitable condition of promptness and celerity in disposing of the huge new task, and announcing that the entirety of the operation must be compressed into the space of 100 days.

Immediately after the registration day, September 12, the boards began the first stages of the operation of classification. By direction of the President on September 10, the new registrants were to be taken in two series, the first series including registrants between 19 and 36 years of age, inclusive, and the second series including the remainder; and the boards were directed to proceed first with the classification of the first group. In order to enable the several States and boards to proceed at a pace consistent with their powers, a system of telegraphic and mail communication was installed, by which each State and board together with this office were informed by daily bulletins of the progress of the classification work in all other States The loval and devoted spirit of all of the officials without and boards. exception was exhibited in the zealous manner in which they proceeded to the dispatch of their task. By the first 10 days in November 6 States had reported the completion of the classification and physical examination of the first series of new registrants, viz, Utah, Nevada, Wisconsin, Iowa, Arkansas, and Oklahoma, in the order named. Of the remainder, all except 3 had completed the classification of the registrants (excluding the determination of district board cases): while among this remainder 16 had completed one-third of the physical examinations, and of these 9 had completed two-thirds of the physical examinations (Appendix Table 64-A). It is therefore apparent that, adding to the foregoing entire States the large numbers of individual boards which in other States had completed their classification and a part or a whole of their physical examinations, the selective service administration was in a position, by the first 10 days in November, to deliver on requisition approximately 270,000 effectives. Had not the wide prevalence of the influenza epidemic during October compelled a suspension of the physical examinations in many States, it is undoubted that the number of effectives ready for

Meanwhile the prevalence of the epidemic had likewise made it necessary to suspend calls to camp. When this obstacle had passed away, the date fixed for delivery to camp by entrainment of the men called under the first substantial requisition applicable to the new registrants was Monday, November 11, 1918. On that day were ready for entrainment at their local boards the total of 140,000 men of the new registration, as well as 130,000 more men not yet requisitioned, together with some 110,000 or more of those still available from the first and second registrations. It was on that very day that the armistice was signed, taking effect at 11 o'clock in the

delivery on the 1st of November would have been twice as great.

morning; and by direction of the President the calls were canceled and the entrainment was abandoned.

The selective service administration, therefore, would have continued its unbroken record of providing an ample Class I to fill all requisitions called for by the general military program.

6. Ratio of Class I in New Registration.—What was the ratio of Class I, nominal and effective, that would have been developed from the newly registered 13,000,000 men? This question can never be answered with anything like accuracy. One reason is that the second series of registrants, viz, ages 18 and 37-45, had been brought into classification in only a minority of States at the time of the armistice and of the subsequent order of the Secretary of War directing the suspension of further classification of this series (with the exception of the 18-year group). Another reason is that the physical examination of the first series, viz, ages 19-36, had not been completed in all the boards on those ages. A further reason is that an accurate ascertainment of the several elements that contribute to reduce a nominal Class I to an effective Class I was impracticable.

Nevertheless, it is possible to make a fair estimate of the coefficient for the Nation, on the basis of such returns as have been available. It appears that the nominal strength of Class I was running to 29.7 per cent; while the effective strength of Class I was running to 17.4 per cent. Appendix Table 64-A shows the figures for the several States so far as reporting up to December 9, 1918. In Chapter VII (Induction), Table 81 shows an estimate of the total number of effectives to have been expected from the third registration.

#### CHAPTER V.

## SPECIAL GROUPS OF REGISTRANTS.

## (I) AGE GROUPS.

The classification of registrants was not directly affected by the registrant's age; that is, neither the registrant's place in one or the other class, nor the sequence of his call for military service within a class, was dependent on his age. In this respect the selective service system, as it was established and operated between May 18, 1917, and September 12, 1918, differed fundamentally from the universal compulsory military service systems of the Continent, which are based essentially on the annual call of each arriving age group of 18 or 19 years, in time of peace, and a special call, in time of war, of groups of reserves formed by uniting several age groups.

To the foregoing statement as to the selective service system there were, however, two exceptions; one of which affected the system in operation in July, 1918, and the other of which was just going into effect at the time of the armistice of November 11, 1918. exception was that registrants arriving at age 21 on June 5 and August 24, 1918, were placed "at the bottom of the list of those liable for military service, in the several classes to which they are assigned"; this was the explicit provision of the joint resolution approved May 20, 1918, already cited in Chapter II. The second exception was that, by direction of the President, a distinction of age groups was authorized for the new 13,000,000 registered on September 12, 1918. There had been considerable public discussion, both in and out of Congress, upon the propriety of postponing to the very last, in the call for military service, the youths of 18 who were then to be registered: and the same discussion also looked forward to a similar discrimination postponing the call of men of the oldest ages then to be registered. Without making at the outset a decision as to the relative order of call for the youngest and the oldest of these ages, the President's direction, made early in September, 1918, designated ages 19-20 and 32-36 as the groups subject to earliest call among the new registrants. The boards were, therefore, instructed to proceed first with the classification of these ages 19-20 and 32-36; the arrival of the armistice of November 11 cut short the process of classifying the remaining age groups; and the occasion never arose for deciding finally the order of liability of the highest and lowest ages.

The numbers of registrants, however, in the several age groups have several important practical aspects. In the first place, the

total numbers that might be expected in each age group to respond for registration go to determine the ultimate reservoir from which availables were to be drawn. Again, the number of effectives that could be counted upon as obtainable from each of these age groups is material in determining beforehand which of the age groups should be called, in view of the known military needs of the time. Further, the extent to which specific causes of deferment or exemption would affect particular age groups is important. And finally (though this was not a directly military aspect), it is desirable to test the reliability of the usual sources of information for estimating the numbers of male population within particular age groups.

1. Estimates of size of age groups of males liable for military service—(a) Total for age groups 18-20, 32-45.—At the time (July, 1918) of preparing for the enlargement, by legislation, of the draft ages to 18 and 45, it was necessary to make an estimate of the number of availables by the inclusion of various age groups. The estimate of July 27 furnished by this office (mentioned already in Chapter II; and printed in Appendix B of this report) indicated that the requisite number of at least 2,000,000 men for the period October, 1918, to June, 1919, could not be obtained without including the extreme ages 18 and 45 in the new registration. This estimate was based on the compared figures of insurance actuaries and the Census Bureau. The actual registration, upon September 12, now makes it possible to compare these estimates with the facts as developed on that registration.

The total number estimated for ages 18-20 and 32-45 was approximately 13,200,000; but, deducting the estimated number of more than 400,000 already in military or naval service, and therefore not due to register, there remained some 12,800,000 due to register. The actual registration, however (excluding the Territories, later registered), totaled more than 13,200,000. It is possible that this number is substantially less than the actual number of male population of those ages not already in military service; but it is not probable; because the publicity drive was so thorough that the number who failed to register, through ignorance or evasive intent, must have been trifling, certainly less than 50,000, and probably even smaller. On the other hand, it is certain that at least that number of registrants, viz, more than 13,200,000, did exist alive outside of military or naval Hence, the shortage found by the difference between this number and the highest actuarial or census estimate must represent an error of underestimation. It is interesting to note, therefore, that the total number of registered males of military age 18-20 and 32-45, i. e., 13,228,762 plus upwards of 400,000 estimated to be in military or naval service, or some 13,628,000 in all, amounts to between 300,000 and 400,000 more than even the highest actuarial

or census estimate. How to explain this excess must be left to further study by the experts of the Census Bureau and the actuarial departments.

The following Table 65 shows the summary of different combinations of ages.

Table 65.—Registration, by age groups, compared with census and actuarial estimates.

		groups, con	ration, by age mpared with cen- cuarial estimates.		Estimates of ma	le population.	
	Year.		(1)	(2)	(3) Prudential	(4)	(5)
		Age group.	Registration for continental United States.	Prudential Insurance (observed).	Insurance, used by Provost Marshal General (graduated).	Aetna Life Insurance (graduated).	Census Bureau (graduated).
1	1918	18-20	2, 458, 673	3, 129, 430	3, 171, 671	2, 817, 326	3, 131, 552
2		21	958, 739	1,071,261	1,046,598	951, 029	1,056,656
3	1917-18	{ 21-30 22-31	9, 856, 647	9, 783, 681	9, 718, 981	9,799,797	9, 731, 062
4	1918	32-36	3, 966, 584	4, 056, 533	4,018,205	4, 130, 427	4, 039, 891
5	1918	32-45	10, 349, 650	10, 095, 239	10,028,973	10, 507, 763	10, 062, 856
	1918	37-45	6, 383, 066	6, 038, 706	6,010,768	6,377,336	6, 022, 965
7	1917-18	18-36	17, 240, 643	18, 040, 905	17, 955, 455	17,698,597	17, 959, 161
8	1917-18	18-40	20, 314, 407	21, 134, 034	20, 897, 782	20,749,483	20, 909, 406
9	1917-18	18-45	23, 908, 576	24, 079, 611	23, 966, 223	24,075,915	23, 982, 126
10	1918	$\begin{cases} 18-20 \\ 32-36 \end{cases}$	$\left.\right\}$ 6, 425, 257	7, 185, 963	7, 189, 876	6,947,753	7, 171, 443
11	1918	${132-20 \atop 132-45}$	3, 093, 190	13, 224, 669	13, 200, 644	13, 325, 089	13, 194, 408

<sup>1</sup> Includes excess of Form 101 (284,867); see par. (b).

(b) Total for ages 21-30.—The total for this age group, 9,856,647, is over 50,000 higher than any of the estimates; this is remarkable, inasmuch as probably 200,000 more should be added to the living males for men enlisted on June 5, 1917, and therefore not registered.

In explanation of the figures for the age group 21–30, it must further be pointed out that the returns from the local boards for the individual ages were furnished by separate tallying of the registration cards by each age, and that this computation was made during the month of September, 1918, while tardy registrations were still proceeding, but that the total registration figures already given in Table 1 were derived from the official registration lists (Form 101) arriving as late as the middle of November, and composed of lists of registrants by name but without the indication of age; and that the total of these later tists, accumulated through September and October, thus included some 300,000 tardy accessions to the registration list. So that the entire registration for September 12 included some 300,000 of whose particular ages we have no report; we know only that they were somewhere between 18 and 45. Hence, the total actual registration of ages 18–45, up to November, 1918, exceeds by some

300,000 the total formed by the addition of the above individual age groups in the reports of September, 1918. A small portion of

these 300,000 belong presumably in the age 21-30 group.

Moreover, it must be noted (Table 66a) that, in the registration of September 12, 1918, although theoretically it included only ages 18–20 and 32–45 (ages 21–30 of 1917, or ages 22-32 of 1918, having been already registered on June 5, 1917), nevertheless as many as 67,000 persons representing themselves as of ages 21–30 came forward and were therefore explicitly included in the returns made by the boards for that registration; and that a similar addition, numbering 9,000, came forward on June 5–Sept. 11, 1918. These numbers have, therefore, been added into the figures for those ages (given in Tables 65 and 66).

- (c) Total for ages 18-20.—The registration for the age group 18-20 fell short of the estimate used for male population by more than 700,000. Of this shortage 272,000 had already been foreseen and reckoned upon (Appendix B) as a deduction for prior enlistments. The remaining shortage of over 400,000 can in large part be attributed to enlistments, because between January and July, 1918, more than 200,000 enlisted in the Navy, and a considerable number of these were under 21. Nevertheless, of the total 1,314,000 enlistments (Table 79), nothing like 700,000 can have been under 21. Hence, the population estimates relied upon seem to have been overliberal; but one of the three estimates here given corresponds substantially with the actual registration minus the estimated enlistments.
- (d) Total for age group 32-45.—For the age group 32-45 the actual registration was more than 300,000 in excess of the actuarial estimate used. It was, however, 158,000 less than the other actuarial estimate given. The estimated prior enlistments for these ages were 170,000 (Appendix B). Making all allowances, therefore, it is plain that the estimate used was as much too low for this age group as it was too high for the 18-20 age group.
- (e) Total for age group 18-45.—The total for this entire age group, 23,908,576, is within 58,000 of the estimate used, which was the nearest of the three. But it must be remembered that a large number of men had already enlisted before the dates due for the registration of their age groups, and that all enlistments fell between ages 18-45 (except a small number, down to age 16, for the Navy); so that all such enlistments must be added to determine the actual number of living males of those ages. What that number is can only be calculated by a combination of estimates, as the enlistment records in The Adjutant General's Office can not at present be sorted by ages and enlistment dates so as to reveal the answer. This estimated number (already given in Table 2) is 1,438,901; added to the registered men,

this would give 25,347,477 as the total actual males of those ages. This figure, however, is 1,250,000 in excess of the highest estimate, which seems disconcerting. The above given estimate of unregistered enlistments is therefore, doubtless, somewhat too high. Nevertheless it was based on the best available data. The dilemma therefore awaits a more convincing solution.

(f) Individual ages 18, 19, and 20.—In Table 66 are shown the figures for the individual ages:

Table 66.—Registration by individual ages.

	•		tion by indi- al ages.	:	Estimates of m	ale population.	
	Year.	Age.	Total for first, second, and third registrations.	(2) Prudential Insurance (observed).	(3) Prudential Insurance (graduated). <sup>1</sup>	(4) Ætna Life Insurance (graduated).	(5) Census Bureau (graduated)
1	Total		23, 908, 576	24, 079, 611	23, 966, 223	24, 075, 915	23, 982, 126
4 5 6 7 8 9	1918	18 19 20 21 21-22 22-23 23-24 24-25 25-26 26-27 27-28 28-29 29-30 30-31 32 33 34 35 36 37 38 39	939, 875 761, 007 757, 791 958, 739 1, 018, 407 978, 975 1, 010, 287 997, 544 967, 576 956, 494 960, 460 974, 555 948, 857 1, 043, 492 499, 902 927, 968 920, 355 804, 778 813, 581 823, 150 836, 280 725, 416	1, 085, 625 1, 015, 896 1, 027, 909 1, 071, 261 1, 057, 420 1, 035, 483 1, 042, 273 1, 049, 846 993, 176 935, 721 1, 030, 782 840, 661 1, 112, 524 685, 795 852, 151 758, 658 769, 626 929, 454 746, 644 682, 922 816, 112 672, 737	1, 065, 285 1, 056, 291 1, 056, 291 1, 046, 598 1, 046, 598 1, 040, 202 1, 031, 708 1, 021, 315 1, 007, 924 990, 236 970, 849 949, 763 927, 278 902, 994 876, 712 851, 229 816, 452 802, 662 779, 577 768, 285 756, 093 743, 102 729, 011	939, 301 939, 737 938, 288 951, 029 983, 350 1, 011, 166 1, 028, 536 1, 024, 289 1, 005, 533 976, 507 945, 465 916, 220 882, 797 854, 168 834, 507 823, 500 813, 151 805, 101 794, 004 776, 512 752, 435	1, 036, 959 1, 044, 177 1, 050, 416 1, 056, 656 1, 056, 668 1, 047, 175 1, 030, 761 1, 014, 438 998, 014 976, 771 949, 451 918, 552 886, 821 852, 374 825, 900 812, 573 807, 147 800, 051 794, 220 781, 019 755, 516 722, 416
24 25	1918	40	688, 918 648, 599	921, 358 508, 993	714, 121 679, 544	727, 953 702, 637	691, 294 660, 160
26 27 28 29	1918 1918 1918 1918	42 43 44 45	693, 657 654, 915 624, 129 688, 002	677, 699 553, 128 523, 095 682, 662	645, 667 612, 789 580, 810 549, 631	680, 824 663, 167 648, 070 631, 734	632, 50 610, 99 593, 75 575, 30
30	Age not reported	40	284, 867	002, 002	349, 631	031, 734	370, 30

<sup>1</sup> Used by Provost Marshal General's Office.

For age 18, one of the estimates comes within 600 of the registration. But it will be noted that the registering number for age 18 is largely in excess of both age 19 and age 20, although in all of the three estimates these three ages grade very close together. This peculiarity of

the actual age 19 number must be ascribed in part to the circumstance that the War Department announcement of early September, restricting the first classification group to 19–36 and leaving the ages 18 and 36–45 for later classification and later call, presumably had the effect of inducing an appreciable number of less patriotic young men to postpone their calls, by representing themselves as of age 18 instead of age 19, their true age. In part, however, the excess in age 18 is due also to the effort of impetuous youngsters of 17 to get into the combat; for they were not eligible to enlistment in the Army, and the strict precautions required of recruiting officers made it less difficult to misrepresent successfully one's age to a registrar than to a recruiting officer.

On the whole, therefore, the patriots and the nonpatriots probably contributed equally to this excess. Moreover, as regards the patriotism of these age groups, it must be remembered that the enlistments for all of these ages were (as already pointed-out) probably many thousands more than had been expected. The following incidents are typical:

In a Connecticut town a colored citizen approached the chairman and said: "I'd like to get my nephew's name on that honor list," meaning the list of all the men gone into service from that board. The chairman replied, "Why, I didn't know F. was in the service. I thought he was too young. "Well," replied the other, "you see it is this way: He is only 16, and everybody here knows it, so he went to S., in Massachusetts, and swore that he was 18. He has been in France now for six months." F.'s name was posted.

One was 17 and the other 18, when in the autumn of 1917 they heard the call of the Marines. Not being twins, they had to increase their ages at the recruiting office, in order that the younger might be accepted. They trained at Paris Island and they came home for Christmas as fine soldiers as we ever saw. They honored their uniforms and they were in love with the service and anxious for action. They went to France with the first contingent of Marines, and in our attack at Belleau Wood their platoon was all but wiped out, for the Germans got their range. The older was killed instantly by a direct shell hit, and the other is back in a Hoboken hospital in a pitiable condition. The day after the elder one was reported dead, the father, only 42 years old, sought the recruiting station of the Marines. He interviewed, by lucky chance, the same officer who had enlisted the sons. He was accepted, and followed his sons to Paris Island. Although he is twice as old as any other man in the camp, he has qualified as a marksman and has made good in every way. He is the only man of our 4,000 in the class of September, 1918, who is marked for Class 5 D.

(g) Individual ages 32, 33, etc., to 36.—All these upper ages, individually, ran higher in actual registration than the estimates used, and this excess was notable up to age 38.

But the most interesting circumstance is that, in comparing the registered age numbers with the observed numbers, Table 66, the ages 35 and 40 do not show the expected artificial excesses. A well-known feature of census experience (1913 Census Report, Vol. I, Chap. IV, p. 291) is that an excessive number of persons, knowing

their age only approximately, give it in figures ending in 5 or 0 ("concentration on multiples of 5"); hence, the actuarial custom is to seek accuracy by "smoothing" or "graduating" the observed figure, i. e., by distributing the excess over the nearest ages. This is illustrated in column 2 as contrasted with column 3 of Table 66; columns 3, 4, and 5 have been "graduated." But in the registration of September 12, 1918, this peculiar popular habit failed to exhibit itself, for the ages 35 and 40 proceeded downward in natural gradation with the adjacent ages. This singular result remains to be explained.

(h) Age 45.—The special upward turn at age 45, in the registered numbers, is apparently an exception to what has just been pointed out, and a reversion to the usual census experience. Yet it can more fairly be explained, as not an exception, but rather an indication of the desire of the older men to get into the fighting ranks. Beyond a doubt, many men over 45 misrepresented their age in a patriotic

attempt to register for service in the draft.

X registered on September 12, 1918, and gave his age as 35 years. He was mailed a questionnaire and took it before the legal advisory board, intending to fill it out, but it appearing to the attorney before whom he went for assistance, that he was far beyond the draft age, he was refused assistance in filling out his questionnaire, and was told to report to his board. He did report to the board and admitted that he was 58 years old. On being questioned why he registered, he stated that he had made three attempts to get into the service and had been turned down. He hoped that this registration would open a way for him to get into the service. He begged the board member, with tears in his eyes, to put him down at not over 45. He offered, as proof of his physical fitness, to whip anyone in the house. Nevertheless, his registration was canceled.

(i) Age 32.—The noticeably low figure for age 32—in round numbers 500,000 instead of the 940,000 to be expected—calls for special attention. A portion of this 440,000 shortage is obviously due to the three months' difference between the registration dates of 1917 and 1918, i. e., June 5 and September 12; for the men who became 32 after June 5, 1918, and before September 13, 1918, had already registered in 1917, being then 30 years old; thus, the total for age 32 as registered on September 12, 1918, suffered a deduction which may be estimated at one-fourth of the actual number, i. e., one-fourth of about 940,000, or 235,000.

But this still leaves a shortage of some 200,000 to be accounted for. The high number for age 31 (age 30 in 1917), i. e., 1,040,000, might suggest that the same motive of patriotic misrepresentation of age had here operated to reduce age 32 (age 31 in 1917) and to raise age 31 (age 30 in 1917)—the same motive that undoubtedly affected the high numbers for ages 18 and 45. But this motive here fails. It could operate on September 12, 1918, for ages 18 and 45, because the avenue of enlistment was not open to men below or above those ages, and the avenue of the draft registration offered the opportunity;

but it could hardly have operated on June 5, 1917, when age 30 was registered, for enlistment was then free to all men of age 31; moreover, the patriotic readiness to enter by the draft—a readiness obvious enough in 1918—had hardly become noticeable as early as June 5, 1917. No explanation of this sort, therefore, suffices.

It seems probable that the phenomenon of "concentration on multiples of 5 or 0," above mentioned, is here the explanation for the missing 200,000; for the age immediately following a multiple of 5 or 0 is usually found to be correspondingly below its normal figure; and it will be noticed that the actuarial figures for "observed" (not "graduated") age 31 (age 32 in 1918), given in column 2 of Table 66, show a shortage more than enough to account for the shortage here in question.

Nevertheless, after all hypotheses have been tried, the registration figures for age 32 remain an interesting field for speculation. As possibly bearing on the solution, it may be added that approximately the same ratio of shortage appears not only in every State but also in each local board area.

- 2. Slackers and nonregistrants on June 5, 1917, and June 5, 1918.— The foregoing figures give an opportunity for some hypotheses as to the possible extent of failures to register in the earlier two registrations.
- (a) June 5, 1917.—It is evident that the 76,112 of ages 22-31, who came forward on June 5, August 24, and September 12, 1918, were overdue to register on June 5, 1917. Table 66a shows the distribution by ages.

Table 66a.—Overdue registrants of ages 21-30, 1917, brought out by later registrations.

Age in 1918.	Total.	Arriving on June 5-Sept. 11, 1918.	Arriving on Sept. 12, 1918.
1 22-31	76, 112	9, 098	67, 014
2 22. 3 23. 4 24. 5 25. 6 26. 7 27. 8 28. 9 29. 10 30. 11 31.	7,862 7,227 7,539 7,069 6,212 6,706 5,571 6,967	4, 644 870 629 628 531 489 465 392 450	7, 889 6, 992 6, 598 6, 911 6, 538 5, 723 6, 241 5, 179 6, 517 8, 426

The local boards were asked this question in November, 1918:

How do you account for the fact that some 50,000 or more persons of those who registered on September 12 gave their ages as between 21 and 30, and, therefore, were apparently men who ought to have registered on June 5, 1917, and have gone unregistered ever since?

The answers to this question indicate that substantially all of the persons who, on September 12, 1918, gave their ages as between 21 and 30, fall within the following categories: (1) Persons who reached the age of 21 between August 24, 1918, the day of the last previous registration, and September 12, 1918; (2) persons who, on June 5, 1917, were either ignorant or neglectful of the requirements of the law, but who, largely as a result of the campaign of publicity which preceded the registration of September 12, 1918, were brought to a clear realization of the duty to register and of the consequences of default; (3) persons who were absent from the country on June 5, 1917, and who, because of ignorance or neglect, failed to register on their return; (4) persons who were in the military or naval service on June 5, 1917, and were subsequently discharged, but because of ignorance or neglect failed to register before September 12, 1918; (5) persons who evaded registration on June 5, 1917, on the pretense that they were over 30 years of age, but when the age limit was raised, realized that evasion was no longer possible and so registered on September 12, 1918, stating their age correctly; (6) aliens who immigrated to this country between June 5, 1917, and September 12, 1918; (7) persons who, on June 5, 1917, were inmates of prisons, asylums, and other institutions, but were not registered at that time because of the ignorance or neglect of the superintendent or other officer in charge.

The further inquiry remains, whether there is any reason to suppose that a still larger number, due to have registered on June 5, 1917, never did register, and exist still as an undiscovered residue. It will be noted that the highest advance estimate (Table 65) for all those age groups 21-30 was approximately 9,800,000 and that the lowest was 9,719,000; whereas the total registration returned from the boards in November, 1917, was 9,580,000; or a shortage of 145,000-214,000; while the final figures for the first registration (up to the last moment of September 11, 1918), were 9,780,535 (Table 2) or a shortage of 20,000 from the highest estimate and an excess of 60,000 over the lowest estimate. To this figure must be added, however, those who were not due to register, viz, those of ages 21-30 already in military service; the exact military and naval strength on April 1, 1917, was 378,619 (Table 80). Therefore, if as many as one-half of these were within ages 21-30, there was not a great shortage due to slackers in the first registration. But no figures are available to show exactly how many men of ages 21-30 were then in the military or naval forces. Hence, the answer to this question must remain for the present unsolved. We know only that at least some part of 76,000 men evaded registration at that time, but did come forward later. But the universal watchfulness for slackers in every community, and the practice of neighbors informing on each other (as noted in Chapter X), makes it certain that the actual loss was small. "The astounding thing about the registration" says one board, "was its unanimity. A few men tried to dodge the first one; but when the names of the registrants were published in the daily papers they were smoked out, and on one excuse or another came in to register."

(b) June 5, 1918.—Similarly, a question arises whether there was an extensive number of slackers in the registration of June 5, 1918, for men just arriving at age 21. The actual registration on June 5, 1918, was 735,834 (Chap. II), or some 300,000 short of the highest advance estimate, and 200,000 short of the lowest estimate. What was the explanation of this shortage? The war had then been going on more than a year, and the young men of age 21 had been among the first to enlist; so that this age group was undoubtedly depleted by a large number already in military service, and therefore not due to register. It is, however, impossible that this number amounted to 200,000 or 300,000; the grounds for this opinion are set forth in a note to the compilation of figures in Appendix B. It must be inferred therefore that there was a large shortage in that registration. This shortage can be attributed to the circumstance that the registration affected such a relatively small part of the population, and came amid such other absorbing matters, that the ordinary means of publicity for announcing the duty to register could not have been completely effective.

It was for this reason that, when the registration of September 12, 1918, approached, it was deemed indispensable (as described in Chap. II) to use a maximum effort to obtain a 100 per cent registration, and to place it beyond doubt that the Nation had obtained from this registration the maximum possible number of registrants that were humanly obtainable. In view of the fact, therefore, that the registration of June 5, 1917, fell nominally somewhat short of the advance estimates of male population, and that the registration of June 5, 1918, fell substantially short of the advance estimates, while the registration of September 12, 1918, reached some 400,000 in excess of the advance estimates, it must be concluded that the measures of publicity to secure this result were well advised.

It may be pointed out, finally, that inasmuch as registration is a voluntary act, in the sense that its complete success depends on the voluntary coming forward of the men who are due to register, any measures of the future, based fundamentally on an estimated number of expected registrants, must involve as a part of the problem the measures necessary to insure 100 per cent of the registration.

3. Distribution of ages by States.—The distribution of age groups by States (Appendix Table 65-A) has no particular significance in the

arrangements for military service, but will be of some value for various civic purposes.

- 4. Effectives in the several age groups.—One of the most clusive features to estimate, but at the same time one of the most important for military service, was the probable yield of effectives in each age group.
- (a) Ages 21-30.—For ages 21-30 the first and second registrations supply illuminating data. Table 67 shows the results in Class I effectives for the 10 age groups thus classified. It will be noted that the youngest of the eleven ages yielded effectives in a ratio nearly three times as great as the oldest; and that the ratios descend in regular gradation.

		Total regis- trants June 5,	Placed in	Class I.	Placed in defer	red classes.	
	Ages.	1917-Sept. 11, 1918.	Number.	Per cent.	Number.	Per cent.	
	•	10, 679, 814	3, 706, 544	34. 71	6, 973, 270	65. 29	
1	1918.	890, 181	517, 787	58. 17	372, 394	41.83	
2 3	1917. 21.	1, 010, 518 971, 983	468, 294 424, 391	46. 34 43. 66	542, 224 547, 592	53. 66 56. 34	
4 5 6	23 24 25	1, 003, 689 990, 633 961, 038	392, 377 350, 835 308, 258	39. 09 35. 42 32. 08	611, 312 639, 798 652, 780	60. 91 64. 58 67. 92	
7 8 9	26 27 28	$\begin{array}{c} 950,771 \\ 954,219 \\ 969,376 \end{array}$	280, 700 258, 015 256, 489	29. 52 27. 04 26. 46	670, 071 696, 204 712, 887	70. 48 72. 96 73. 54	
10 [1	29   30	942, 340 1, 035, 066	$220,369 \ 229,029$	23.39 $22.12$	$   \begin{array}{c c}     721, 971 \\     806, 037   \end{array} $	76. 61 77. 88	

Table 67.—Ratio of effectives, by ages.

(b) Ages 18-20, 32-36.—In the estimates submitted by this office on July 27, 1918 (Appendix B), it will be noted that the estimate of effectives for the entire 14 age groups above 31 amounted to less than the estimate of effectives for the 3 age groups 18-20. Had the classification which the boards began in September been completed, we should have had an authentic basis for verifying these estimates for the different ages. But the armistice of November 11 and the consequent abandonment of the classification for ages 37-45 have made it impossible to obtain the expected data for those ages.

For the ages 18-20 and 32-36, which were under classification at the time of the armistice, November 11, no detailed report could be completed by the boards at the time of the preparation of this report. But it proved possible to obtain by telegram from State headquarters an estimate of the results of this classification based on results in 90 per cent of the boards; and these results (Table 68) offer a usable supplement to the more exact results already on record for ages 21-30.

		Registrants.	Reported gross	Effective Clas per cent, as in		Effectives as
	Ages.	Sept. 12, 1918.	Class I.	Number.	Per cent J	estimated July 28, 1918.
1 2 3 4 5	18-20	2, 458, 673 939, 875 761, 007 757, 791 3, 966, 584 6, 425, 257	1, 897, 677 828, 770 547, 658 521, 249 799, 979	1, 363, 101 595, 305 393, 383 374, 413 574, 625	55. 44 63. 34 51. 69 49. 41 14. 49	1, 797, 609 240, 494 2 038 103

Table 68.—Effectives in age groups 18-20, 3?-36.

This table is of the greatest value, because it offers a tangible clue to the man-power possibilities of the upper and the lower ages (i. e., outside the ages 21-30 of the first two registrations).

(1) The first notable feature is that the estimates for the effectives of the lower ages proved to be too high by about 25 per cent. This, of course, was chiefly due to the fact that the total registering number was itself lower than expected (Table 65); that variance has already been commented on in paragraph 1.

(2) The second notable feature is that the estimates for the effectives of the higher ages proved to be too low by nearly 140 per cent. In this case, however, the total registering number was virtually identical with the expected number—only 52,000 short (Table 65). Hence the excessive yield of effectives over estimate was due mainly to the unexpectedly low deductions for claims of deferment. Evidently the men of the upper ages do not need as large an allowance as expected for this item.

(3) The third notable feature is that these two variances from the estimate nearly counteracted each other for the combined ages; so that the result was a number of effectives only 100,000 short of the estimate. This result must, however, usually be expected in dealing with large masses; the errors of estimate on details tend to counteract each other.

(4) The wide difference between the percentage of effectives yielded for the upper and the lower ages (14.49 per cent for ages 32–36 and 55.44 per cent for ages 18–20) merely confirms the general assumption that the lower ages must always be deemed the most available as a reservoir of military man power.

(5) Finally, it must be pointed out that the 28 per cent discount from the reported gross Class I, here used from Table 64 (based on ages 21-30) to find the effective Class I, is perhaps not large enough for the ages 18-20, 32-36; the conditions attending the completion of

the process of classification after November 11 were peculiar. A footnote to Appendix Table 64-A explains the qualifications which should be considered.

# (II) RACE AND COLOR GROUPS.

Color and race were, of course, not material under the law and the regulations for the purpose of the classification (except so far as noncitizen Indians were exempt from draft). But the organization of the Army placed colored soldiers in separate units; and the several calls for mobilization were, therefore, affected by this circumstance, in that no calls could be issued for colored registrants until the organizations were ready for them. In this and in some other aspects, therefore, it is worth while to note certain differences as to race and color groups.

1. Colored and white registration compared.—The colored and white registrants, for all three registrations, numbered as shown in Table 71 following:

TABLE 71.—	Colored a	ind wh	ite regist	ration c	ompared.

	Colored and white registration compared.	Number.	Per cent of total colored and white registration.	Per cent in each regis- tration.
1 2 3 4 5 6 7 8 9	Total colored and white registrants: June 5, 1917-Sept. 12, 1918. Colored. White. June 5, 1917-Sept. 11, 1918 Colored. White. Sept. 12, 1918 Colored. White.	23, 779, 997 2, 290, 527 21, 489, 470 10, 640, 846 1, 078, 331 9, 562, 515 13, 139, 151 1, 212, 196 11, 926, 955	100. 00 9. 63 90. 37	10.13 89.87 100.00

In Appendix Table 71-A is shown the distribution by States. It need only be noted here that the total registration above given is not equal to the total registration set forth in Table 2, for the reason already mentioned elsewhere, viz, that the total in Table 2, taken from the final registration lists of September 12, 1918, arriving in November, 1918, did not show colored and white registrations separately and did include some 300,000 additional registrants during September and October, 1918, while the present figures are taken from earlier board reports of September, 1918, which showed colored and white registrants separately.

2. Colored and white classification compared.—The results of the classification of December 15, 1917, to September 11, 1918, in respect to colored and white registrants are shown in the following Table 72:

Table 72.—Colored	l and whit	e classification	compared.
-------------------	------------	------------------	-----------

	Color ed and white classification compared.	Number.	Per cent of total classified.	Per cent of classified.
ı. 1	Total colored and white registered:	*		
$\frac{1}{2}$	June 5, 1917, to Sept. 11, 1918	10, 640, 846	100.00	
$\tilde{3}$	Total colored registered			
4	Class I	556, 917		
5	Deferred classes	521, 414		
6	Total white registered			
7	Class I	3, 110, 659	:	-32, 53
8	Deferred classes	6, 451, 856		
9	Percentage accepted for service on calls (Colored.			36, 23
10	before Dec. 15, 1917 (report for 1917). White			24. 75

In explanation of the higher figures for colored registrants in Class I, three general considerations may here be pointed out.

In the first place, enlistments depleted the white Class I in the South of a large proportion of its eligibles, enlistment not being available for colored registrants except to a negligible degree (only 1.5 per cent of enlistments were of colored men); hence the colored Class I in the southern States, was certain to be large in relation to the white Class I, remaining for draft after enlistments. It is estimated that the white enlistments of ages 21–30 numbered 650,000, while the colored numbered 4,000; thus the former quantity represented a depletion of the white Class I.

In the second place, the ratio of colored delinquents in the South was ratably higher than that of white delinquents, and this served to increase the nominal Class I of colored registrants (delinquents being placed in Class I under the regulations). Labor conditions and other circumstances more fully mentioned in this chapter in the section on delinquency account for this higher ratio.

In the third place, social, agricultural, and industrial conditions, of course, lead to variant results of classification in different States and different groups of States. For example, the records of appeals from rulings on dependency show that in the South, as a whole, the average annual income of those making dependency claims is surprisingly low, and the average for the colored race is undoubtedly lower than for the whites. The result has been that many registrants both white and colored, have been put in Class I on the ground that their allotment and allowances while in the Army would furnish an equivalent support to their dependents.

The net result of the first two foregoing considerations would be to readjust the ratios of the colored and the white Class I, respectively, to approximately 42 and 35 per cent.

As a further indication of the closeness to which the two ratios approximate, after making all these special allowances, it should be noted that the numbers selected for full military service (Group A, as shown in Table 53) were respectively: Colored, 342,277; white, 1,916,750, and that these figures represent respectively 31.74 and 26.84 per cent of the total colored and the total white registrants (of the first two registrations), thus leaving them only 5 per cent apart. Now the same Table 53 shows that, for every 100 men examined physically, the ratio of colored men found qualified physically for general military service was substantially higher than the ratio for white men, by just 5 per cent, viz, 74.60 per cent as against 69.71 per cent; this difference in physical qualifications therefore accounts for this remaining excess (5 per cent) of colored registrants over white registrants accepted for full military service.

Only a careful scrutiny of these and other considerations, applicable under the law and regulations, will suffice in analyzing the final significance of these figures for the colored and white Class I ratio.

3. Colored and white inductions compared.—The numbers for colored and white registrants, respectively, depended of course upon the requisitions received at this office from the War Department for men composing the different units. And this was dependent more or less on the availability of colored men for the different units under organization. The following Table 73 shows the result of these calls; Appendix Table 73—A shows the distribution by States.

 $\textbf{Table 73.} \textbf{--} Colored \ and \ white \ inductions \ compared.$ 

	Colored and white inductions compared.	Number.	Per cent of induc- tions.
1 2 3 4 5	Total colored and white inductions, June 5, 1917–Nov. 11, 1918.  Colored	367, 710	100. 00 13. 08 86. 92

4. The negro in relation to the draft.—The part that has been played by the negro in the great world drama upon which the curtain is now about to fall is but another proof of the complete unity of the various elements that go to make up this great Nation. Passing through the sad and rigorous experience of slavery; ushered into a sphere of civil and political activity where he was to match his endeavors with those of his former masters still embittered by defeat; gradually working his way toward the achievement of success that would enable both him and the world to justify his new life of freedom; surrounded for over half a century of his new life by the specter of that slavedom through which he had for centuries past laboriously

toiled; met continuously by the prejudices born of tradition; still the slave, to a large extent, of superstition fed by ignorance—in the light of this history, some doubt was felt and expressed, by the best friends of the negro, when the call came for a draft upon the manpower of the Nation, whether he would possess sufficient stamina to measure up to the full duty of citizenship, and would give to the Stars and Stripes, that had guaranteed for him the same liberty now sought for all nations and all races, the response that was its due. And, on the part of many of the leaders of the negro race, there was apprehension that the sense of fair play and fair dealing, which is so essentially an American characteristic, would not, nay could not, in a country of such diversified views, with sectional feeling still slumbering but not dead, be meted out to the members of the colored race.

How groundless such fears, how ill considered such doubts, may be seen from the statistical record of the draft with relation to the negro. His race furnished its quota, and uncomplainingly, yes, cheerfully. History, indeed, will be unable to record the fullness of his spirit in the war, for the reason that opportunities for enlistment were not opened to him to the same extent as to the whites. But enough can be gathered from the records to show that he was filled with the same feeling of patriotism, the same martial spirit, that fired his white fellow citizen in the cause for world freedom.

As a general rule, he was fair in his dealings with draft officials; and in the majority of cases, having the assistance of his white employers, he was able to present fairly such claims for deferment or discharge as he may have had, for the consideration of the various draft boards. In consequence, there appears to have been no racial discrimination made in the determination of his claims. Indeed, the proportion of claims granted to claims filed by members of the negro race compare favorably with the proportion of claims granted to members of the white race.

That the men of the colored race were as ready to serve as their white neighbors is amply proved by the reports from the local boards. A Pennsylvania board, remarking upon the eagerness of its colored registrants to be inducted, illustrated this by the action of one registrant, who, upon learning that his employer had had him placed upon the Emergency Fleet list, quit his job. Another registrant, who was believed by the board to be above draft age, insisted that he was not, and, in stating that he was not married, explained that he "wanted only one war at a time."

The following descriptions from Oklahoma and Arkansas boards are typical, the first serving to perpetuate one of the best epigrams of the war:

We tried to treat the negroes with exactly the same consideration as was shown the whites. We had the same speakers to address them. The Rotary Club presented them with small silk flags, as they did the whites. The band turned out to escort

them to the train. And the negroes went to camp with as cheerful a spirit as did the white men. One of them when asked if he were going to France, said, "No, sir, I'se not gwine to France. I'se gwine through France."

In dealing with the negroes, the southern boards gained a richness of experience that is without parallel. No other class of citizens was more loyal to the Government, or more ready to answer the country's call. The only blot upon their military record was the great number of delinquents among the more ignorant; but in the majority of cases this was traced to an ignorance of the regulations, or to the withholding of mail by the landlord (often himself an aristocratic slacker) in order to retain the man's labor.

On October 1, 1917, in order that there might be no question of the full protection of the rights of the negroes, and that thorough examination might be made into all matters affecting their relation to the war and its many agencies, there was announced the appointment of Emmett J. Scott as special assistant to the Secretary of War. Having been for 18 years confidential secretary to the late Booker T. Washington, and being at the time of his appointment secretary of the Tuskegee Normal and Industrial Institute for negroes, he was peculiarly fitted to render necessary advice to the War Department with respect to the colored people of the various States, to look after all matters affecting the interests of negro selectives and enlisted men, and to inquire into the treatment accorded them by the various officials connected with the War Department. In the position occupied by him, the special assistant to the Secretary of War was thus enabled to obtain a proper perspective both of the attitude of selective service officials to the negro, and of the negro to the war, and especially to the draft. the representative of his race, his expressions, therefore, have great weight. In a memorandum addressed to this office, on the subject of the relation of the negro to the war and especially to the draft, on December 12, 1918, he wrote:

The attitude of the negro to the war, and especially to the draft, was one of complete acceptance to the draft, in fact, of an eagerness to accept its terms. There was a deep resentment in many quarters that he was not permitted to volunteer, as white men, by the thousands, were permitted to do in connection with National Guard units and other branches of military service which were closed to colored men. One of the brightest chapters in the whole history of the war is the negro's eager acceptance of the draft and his splendid willingness to fight. His only resentment was due to the limited extent to which he was allowed to join and participate in combatant or "fighting" units. The number of colored draftees accepted for military duty, and the comparatively small number of them claiming exemptions, as compared with the total number of white and colored men called and drafted, presents an interesting study and reflects much credit upon this racial group.

Many influences were brought to bear upon the negro to evade his duty to the Government. Some effort in certain sections of the country was made to induce them not to register. That the attempt to spread German propaganda was a miserable failure may be seen

from the statement of the Chief of the Bureau of Investigation of the Department of Justice to the United States Senate committee:

The negroes didn't take to these stories, however, as they were too loyal. Money spent in the South for propaganda was thrown away.

Then, too, these evil influences were more than offset by the various publicity and "promotion of morale" measures carried on through the office of the special assistant to the Secretary of War, and his assistants. Correspondence was kept up with influential negroes all over the country. Letters, circulars, and news items for the purpose of effecting and encouraging the continued loyalty of the negro citizens were regularly issued to the various papers comprising both the white and negro press. A special committee of 100 colored speakers was appointed to deliver public patriotic addresses all over the country, under the auspices of the Committee on Public Information, stating the war aims of the Government and seeking to keep unbroken the spirit of loyalty of colored American citizens. A special conference of negro editors was called to meet in Washington in June, 1918, under the auspices of the Committee on Public Information, in order to gather and disseminate the thought and public opinion of the various leaders of the negro race. Such has been only a part of the work of the department of the special assistant to the Secretary of War in the record of the marshaling of the man power of the American Nation.

The appreciation of this representative of the colored race for the cooperation shown by the Selective Service administration, especially as it affected members of the colored race, in reference to occasional complaints received, will appear from the following extract from a memorandum written to this office on September 12 by the special assistant to the Secretary of War:

Throughout my tenure here I have keenly appreciated the prompt and cordial cooperation of the Provost Marshal General's Office with that particular section of the office of the Secretary of War especially referred to herein. The Provost Marshal General's Office has carefully investigated and has furnished full and complete reports in each and every complaint or case referred to it for attention, involving discrimination, race prejudice, erroneous classification of draftees, etc., and has rectified these complaints whenever it was found, upon investigation, that there was just ground for the same. Especially in the matter of applying and carrying out the Selective Service Regulations, the Provost Marshal General's Office has kept a watchful eye upon certain local exemption boards which seemed disinclined to treat negro draftees on the same basis as other Americans subject to the draft law. It is an actual fact that in a number of instances, where flagrant violations have occurred in the application of the draft law to negro men in certain sections of the country, local exemption boards have been removed bodily and new boards have been appointed to supplant them. In several instances these new boards so appointed have been ordered by the Provost Marshal General to reclassify colored men who had been unlawfully conscripted into the Army or who had been wrongfully classified; as a result of this action hundreds of colored men have had their complaints remedied and have been properly reclassified.

It is also valuable to note the opinion of this representative of the colored race as to the results of the negroes' participation in the war:

In a word, I believe that the negro's participation in the war, his eagerness to serve, and his great courage and demonstrated valor across the seas, have given him a new idea of Americanism and likewise have given to the white people of our country a new idea of his citizenship, his real character and capabilities, and his 100 per cent Americanism. Incidentally the negro has been helped in many ways, physically and mentally and has been made into an even more satisfactory asset to the Nation.

5. The Indian in relation to the draft.—The registration of Indians presented at the outset some difficulties, owing mainly to the circumstance that noncitizen Indians were not liable to the selective draft, and that it was not always easy to ascertain the identity of the noncitizen Indians. These obstacles were, however, speedily overcome by inquiries and negotiations, particularly in the State of New York and in one or two Western States. The regulations (as already noted in Chapter II) provided that Indians domiciled in Government reservations should be registered with the Government agents and their registration returns forwarded through the Commissioner of Indian Affairs; the cards of citizen Indians being afterwards filed with the nearest local boards; for this reason, the September reports of race and color registration received from the local boards for the registration of September 12, 1918, were not able to indicate separately the number of Indians registered. These numbers have been obtained from the Commissioner of Indian Affairs: but they did not discriminate between the citizen and the noncitizen Indians; it may be assumed, however, that more than onehalf of the registrants reported were citizen Indians.

In determining the citizenship of Indians, the rules laid down by the Bureau of Indian Affairs were followed. Generally speaking, an Indian born in the United States is a citizen if he, or his father or mother prior to his birth or before he attained the age of 21, was allotted land or received a patent in fee prior to May 8, 1906; or if he was allotted land subsequent to May 8, 1906, and received a patent in fee to his land; or if he was residing in the old Indian Territory on March 3, 1901; or if he has lived separate and apart from his tribe and has adopted the habits of civilized life.

It is beyond doubt that many Indians voluntarily registered, who were not bound to do so. Moreover, the report of the Commissioner of Indian Affairs for 1918 (dated Sept. 30, 1918), estimates that over 8,000 Indians entered some branch of the military service. He continues:

Of this number approximately 6,500 are in the Army, 1,000 in the Navy and 500 in other military work. It is also significant that fully 6,000 of these entered by enlistment. Moreover, it should go into the record that many Indians from our northern reservations enrolled in Canadian military organizations before the declara-

tion of war by the United States. Their letters from cantonments or abroad are full of interest and in unpretentious language sound a note of steadfast courage, optimism, and a broadened view of the great events in which they mingle. Considering the large number of old and infirm Indians and others not acceptable under the draft. leaving about 33,000 of military eligibility, I regard their representation of 8,000 in camp and actual warfare as furnishing a ratio to population unsurpassed, if equaled, by any other race or nation. I am very proud of their part in this war.

The light here furnished, by the figures of the local board reports, upon the manner in which the members of the Indian race made their contribution to the raising of our armed forces, appears from the following Table 74:

	Ratio of Indian deferment claims and inductions.	Number.	Per cent of Indian regis- trants.
1	Total Indians registered	17, 313	
2	First and second registration	11, 803	100, 00
3	June 5, 1917	10, 464	88. 66
4	June 5-Aug. 24, 1918	1,339	11. 34
5	Third registration of Sept. 12, 1918	5, 510	
6	Indians claiming deferment prior to Sept. 11, 1918	228	1. 93
7	Indians inducted prior to Sept. 11, 1918	6,509	55. 15

Table 74.—Ratio of Indian deferment claims and inductions.

Comparing these figures with the general averages (Tables 62 and 78), it will be seen that the ratio of Indians claiming deferment was negligible as compared with the average for all registrants; and that the ratio of Indian registrants inducted was more than twice as high as the average for all registrants.

As the raising of the Army proceeded, and the organizations entered upon their transit overseas, it was seen that the traditional aptitude of the Indian race for the military career was being verified, and that the men of this breed were nobly showing their zeal for the great cause. The story of their share in it will some day be told in full. The following item from the Field Army newspaper, Stars and Stripes, in the November issue, 1918, suggests something of the flavor imparted to the battle field by this band of red men:

It was the Prussian Guard against the American Indian on the morning of October 8 in the hills of Champagne. When it was all over, the Prussian Guards were farther on their way back toward the Aisne, and warriors of 13 Indian tribes looked down on the town of St. Etienne. The Indians—one company of them— were fighting with the Thirty-sixth Division, made up of Texas and Oklahoma rangers and oil men, for the most part. "The Millionaire Company" was the title that had followed the Indians from Camp Bowie, Wyo., and there followed them also a legend of \$1,000 checks cashed by Indian buck privates—of privates who used to spend their hours on pass in 12-cylinder motor cars-of a company football team that was full of Carlisle stars and had won a camp championship. Collectively, they owned many square miles of the richest oil and mineral lands of Oklahoma, and back home there were thousands of dollars in royalties piling up every day for the buying of Liberty bonds.

In the company were Creeks and Sioux, Seminoles, Apaches, Wyandottes, Choctaws, Iroquois, and Mohawks. It was a company with a roll of names that was the despair of the regimental paymaster, who never could keep track of Big Bear, Rainbow Blanket, Bacon Rind, Hohemanatubbe, and the 246 other original dialect nomenclature.

The Commissioner's concluding words may here be quoted:

I reluctantly withhold a detailed account of the many instances of tribal and personal patriotism and of individual valor and achievement by our Indian soldiers in the service of both Canada and the United States that came to my attention during the year, for no record here would seem fittingly impartial that did not include the hundreds of noteworthy and authenticated incidents on the reservation, in the camps, and in France that have been almost daily recounted in the public prints. The complete story would be a voluminous narration of scenes, episodes, eloquent appeal, stirring action, and glorious sacrifice that might better be written into a deathless epic by some master poet born out of the heroic travail of a world-embattled era.

(III.) DELINQUENTS, DESERTERS, AND RESISTANTS.

1. Evasion of the draft; slackers, delinquents, and deserters; distinctions explained.—Evasion of the draft was attempted by comparatively few persons. Nevertheless, to deal with these efforts proved to be one of the most difficult problems in the administration of the selective service law.

The would-be draft evaders were in general of three kinds: Those who failed to register, those who failed to submit themselves in the interim to the jurisdiction of the local board, and those who failed to obey the orders of the local board, or other competent authority, to report for military duty. These three groups came to be termed, respectively, slackers, delinquents, and deserters.

The term "slacker," meaning a person who had failed to do his part in the national defense, had come into general use by the time of the first registration on June 5, 1917. For that reason, usage of local boards came to apply that term to persons who failed to register, being the earliest stage of an attempt to evade military duty.

Of those who registered, a number subsequently failed to report to the local boards for physical examination, or failed to file questionnaires as required by the regulations; these were termed "delinquents."

Special orders were issued to delinquents by State adjutants general, directing them to report for military duty at a specified day and hour. Unless the order was rescinded upon the delinquent's reporting to the adjutant general, he was in the military service from and after the day and hour specified. If a delinquent failed to report, as directed, he was a "deserter." Other registrants became deserters by a different method. As the process of classification and selection proceeded, certain registrants were selected for service by their local boards and were ordered to report for military duty at a specified time; this process was termed "induction." A registrant who, upon being

inducted into the military service, failed to report for military duty, was a deserter.

Briefly, then, a "slacker" was a person who failed to register; a "delinquent" was a registrant who failed to return the question-naire or to report for physical examination; and a "deserter" was a registrant who failed to obey an order to report for military duty.

2. Methods of detecting and apprehending slackers, delinquents, and deserters.—The authority and duty of State and Federal police officers to apprehend slackers, delinquents, and deserters appears in the selective service law and regulations and other Federal statutes. Section 6 of the selective service act authorized the President to utilize the services of both State and Federal officers in the execution of the act. By the selective service regulations, section 49, it was made the duty of all State and Federal police officials to locate and take into custody, and to bring forthwith before local boards, all those who failed to return their questionnaires, to appear for physical examination, to report change of status, to report for any duty, or to perform any act required by the regulations or by proper direction of the local or district boards. The selective service regulations, section 57, provided that registrants must always keep in their possession, either the registration certificate, or, after classification, the final classification card, and must exhibit the same when called upon to do so by any local or district board member or police official.

Desertion is, of course, an offense by military law. State and Federal police officers are by statute authorized to arrest without warrant deserters from the Army and Navy of the United States, and a reward of \$50 is payable for the apprehension and delivery to military control of each draft deserter who is physically qualified for military service and whose offense the local board finds to have been willful. In addition, failure to perform any duty imposed by the selective service act or the regulations made thereunder, is a misdemeanor, punishable by fine and imprisonment. The Bureau of Investigation of the Department of Justice is charged by statute with the detection and prosecution of crimes against the United States.

Federal and State police officers alike have been very diligent in apprehending slackers, delinquents, and deserters. The agents of the Bureau of Investigation of the Department of Justice have been pioneers in this work. They have been ably assisted by State police officers, by the military and naval intelligence bureaus, by local and district board members, and by certain volunteer organizations, notably the American Protective League, working both in cooperation with the Department of Justice and independently. The United States attorneys have submitted reports to the Department of Justice showing that more than 10,000 prosecutions for failure to register had been instituted on or before June 30, 1918. It has been the policy of the Department of Justice to prosecute only when the failure to

register appears to have been clearly willful. Up to that date the agents of the Bureau of Investigation of that department had made 220,747 investigations of failure to register and delinquency, resulting in the induction into military service of 23,495 persons.

Many of the persons whose cases have been investigated for failure to register have asserted that they were not within registration age. Effective investigation of such assertions was made by examination of public school records, life insurance records, birth and marriage records, immigration records, records of qualified voters, and records under the liquor laws of certain States (which require the affidavit of the person obtaining intoxicants from a common carrier that he has attained his twenty-first birthday). Thousands of letters have been received by the various authorities, reporting alleged instances of failure to register, of false statements submitted on questionnaires, and of failure to perform other duties under the selective service law. How keen the local communities were to aid the boards by informing on slackers is noted in Chapter X.

In addition to the general method of work on specific cases and running down complaints, as indicated in the preceding paragraph, this office made arrangements with manufacturers and other employers of labor to ask all applicants for employment to exhibit their registration and classification cards, and to advise the authorities of all persons who did not have them. Federal agents were stationed at large employment agencies, made visits from time to time to large lodging houses, and otherwise endeavored to attack the problem as systematically as practicable. Under the authority of section 57, Selective Service Regulations, State and Federal police officials have demanded of persons apparently of registration age the exhibition of registration certificates and certificates of final classification. From this practice developed the occasional so-called "slacker raids."

"Slacker raids."—At Pittsburgh, Pa., the agents of the Department of Justice, in March, 1918, arranged the first general canvass for draft evaders taking place in a specific locality. The agents of the Department of Justice, the police of the city of Pittsburgh, and the members of the American Protective League all cooperated in an effort to see that every man apparently within the draft age was called upon within a limited time, under authority of section 57 of the Selective Service Regulations, to exhibit a certificate showing his draft status, and that those who appeared to be delinquent were taken before the local boards for investigation. This canvass was successful and resulted in a large number of deserters being sent to mobilization camps and in many delinquents being reported to their local boards.

Subsequently this plan was tried by the Department of Justice in other localities with considerable success. In Chicago and Boston

about 700 and 800 men, respectively, were found to be deserters and sent to camp.

The largest canvass arranged by the Department of Justice was conducted in New York City from September 3 to September 6, 1918, the report of that department showing that in New York, Brooklyn, and Jersey City 50,187 men were examined. About 15,000 of them were found to have become delinquents and were referred to their proper local boards; 1,505 were sent to camp as deserters. making a total of 16,505 draft evaders disposed of. The agencies employed in the raid were the marshals, deputy marshals, and special agents of the Department of Justice, police and detectives of the city of New York, members of the American Protective League. as well as some soldiers and sailors. It was not intended that the soldiers and sailors should make arrests, but that they should be used for the purpose of guarding prisoners and for disposing of men apprehended who were found to be deserters from the Army and Navy. Because of the various organizations involved, the large number of men engaged in the work, and the large number of men apprehended some confusion and lack of judgment in handling individual cases resulted. The methods followed were severely criticized by certain newspapers and by Senators on the floor of the Senate; the action taken was equally vigorously defended by certain other newspapers and Senators. This raid served not only to apprehend more than 16,000 delinquents and deserters, but the publicity given it caused many registrants who had been lax in keeping in touch with their local boards suddenly to realize the danger of that course and to communicate with their boards immediately for the purpose of putting their records in proper shape.

On a survey of this occurrence it now seems that the general purpose and scheme of the raid was meritorious, and that good results were obtained, but that in detail mistakes were made, which may be attributed to overzealousness on the part of officers who were making vigorous and effective efforts to accomplish the laudable

purpose of apprehending draft evaders.

3. Reported and net reported desertions.—(a) Reported desertions.—
The total number of registrants of the first and second registrations who have been reported by State adjutants general and local boards to The Adjutant General of the Army as deserters is 474,861 (Table 75). More than three-fourths of these registrants have become deserters because, having failed to return the questionnaire or to report for physical examination, and having been reported to the State adjutants general by the local boards as delinquent, they failed to obey the induction order mailed to them by that officer. The others acquired the status of desertion after classification and physical examination through failure to obey the local board's order to report for entrainment to camp. In other words, draft deserters became such because

they failed to perform a duty imposed on them by law, and not because they committed the affirmative act of absenting themselves from their post of duty. Generally speaking, they are passive deserters, as contrasted to active deserters, that is, to soldiers who desert after they have been mustered into the service and have acquired military training. The intent to evade military duty may be as strong in the first instance as in the second. Doubtless, however, many registrants have been charged with desertion who in fact had no intention to evade military service, but through ignorance permitted themselves to become delinquent. It is difficult to believe that men of military age in the United States could have remained wholly ignorant of the obligations imposed on them by the Selective Service Law and Regulations; but the experience of the draft officials shows that, whatever the cause, some persons did fail to comprehend them or were indifferent to their demands.

(b) Net reported desertions.—But the reports of desertions represent only the technical state of the record as made when the apparent default occurred. Table 75 shows the total number of desertions reported, and the net number of desertions remaining after deduction of those cases otherwise accounted for upon inquiry:

	Ratio of reported and outstanding desertions.	Number.	Per cent of reported desertions.	cancel-	Per cent of net desertions.
1 2 3 4 5 6 7 8	Total reported desertions Jun. 5, 1917, to Sept. 11, 1918.  Otherwise accounted for as not desertions Enlistments explicitly accounted for Deaths. Foreign service. Enemy aliens. Net reported desertions. Apprehended or otherwise disposed of. Net outstanding desertions.	2,726	100. 00 23. 55 76. 45	100. 00 66. 36 2. 44 1. 60 29. 60	100.00

Table 75.—Ratio of reported and outstanding desertions.

It thus appears that of the 474,861 reports of desertion that have been made, more than 111,839 have been found to be explainable, either by the prior enlistment of the person in the United States Army, Navy, or Marine Corps, by his entry into the army of a country at war with the enemy of the United States, by his death, or by his citizenship in an enemy nation.

(1) Enlistments.—From June 5, 1917, the first registration day, until December 15, 1917, registrants were permitted to enlist in the Army, with the result that a great many did so without informing their local boards. When the boards sent out questionnaires in December, 1917, many of these registrants, being already in the Army

and possibly feeling that it was unnecessary to return the questionnaire, failed to do so. The local board, not being advised of the enlistment and failing to receive the questionnaire, reported and advertised the registrant as delinquent. Similar conditions existed with respect to many registrants who entered the Navy or Marine Corps, enlistment in which was permitted under certain conditions until August 8, 1918. More than 74,228 such cases have been discovered. Up to this time it has been impracticable to compare the draft desertion records with the personnel records of the Army, Navy, and Marine Corps. When that is done, doubtless many thousand more names will be removed from the lists of reported draft deserters.

Furthermore, 1,778 deserters are found to have enlisted in the armies of nations associated with the United States in the present war. Under the authority of the act of May 7, 1917, the British have recruited about 48,000 men in the United States, the Poles have recruited about 18,000, and the Czecho-Slovaks have recruited a considerable number. It is also known that many registrants went to Canada and there enlisted. Doubtless, many such registrants failed to advise their boards of their enlistment or to return their questionnaires, and in consequence they are now carried as deserters.

(2) Deaths.—At least 2,726 reported deserters are found to have died and for that reason to have failed to return questionnaires, the local board at the time of making the reports not having been advised of such deaths. It is also probable that the death of other reported deserters has not been discovered.

(3) Alien enemies.—More than 33,107 persons who were alien enemies failed to return the questionnaire, or failed to submit to the local board any proof of German or Austrian citizenship. They too were reported as deserters; although the regulations, if the facts had been known at the time, required their exemption whether or not the questionnaire was returned.

The number of reported deserters is, therefore, too large by at least 111,839; the number of registrants who, at any time, have actually been in the status of desertion does not exceed 363,022. Enlistments in the Army, Navy, and Marine Corps, and in the armies of the allies, deaths, and alien enemy citizenship, yet to be discovered, will reduce this number still further.

(c) Desertions disposed of.—Of these 363,022 net reported deserters, 67,838 have been reported to have been apprehended or their cases otherwise to have been locally disposed of, leaving 295,184 deserters now at large and yet to be disposed of. The methods by which this large number of draft deserters have been apprehended are explained in the preceding paragraph 2. Although the figures are not available, it is known that the majority of those deserters who were apprehended and sent to camp were either restored to duty without trial,

having been able to show to the satisfaction of the commanding officer of the camp that their offense was not willful, or were discharged as physically disqualified. Only a comparatively small number have been brought before a court-martial.

4. Reported desertions, by color, compared.—Of the 474,861 reported deserters, 369,030 are white registrants, and 105,831 are colored registrants; the ratio of white reported deserters to white registrants being 3.86, and the ratio of colored reported deserters to colored registrants being 9.81. Table 76 shows the figures in detail; in Appendix Table 76-A, the variances in the several States are given.

Table 76.—Reported desertions, by color, compared.

	Reported desertions, by color, compared.	Number.	Per cent of total deser- tions.	Per cent of deser- tions by color.
1 2 3 4 5 6	Total colored and white registrants, June 5, 1917, to Sept. 11, 1918  Total reported desertions.  Total colored registrants.  Reported desertions.  Total white registrants.  Reported desertions.	1, 078, 331 105, 831 9, 562, 515	100. 00 4. 46 . 99 3. 47	100. 00 9. 81 100. 00 3. 86

These figures of reported desertions, however, lose their significance when the facts behind them are studied. There is in the files of this office a series of letters from governors and draft executives of southern States, called forth by inquiry for an explanation of the large percentage of negroes among the reported deserters and delinquents. With striking unanimity the draft authorities replied that this was due to two causes; first, ignorance and illiteracy, especially in the rural regions, to which may be added a certain shiftlessness in ignoring civic obligations; and secondly, the tendency of the negroes to shift from place to place. The natural inclination to roam from one employment to another has been accentuated by unusual demands for labor incident to the war, resulting in a considerable flow of colored men to the North and to various munition centers. This shifting reached its height in the summer of 1917, shortly after the first registration, and resulted in the failure of many men to keep in touch with their local boards, so that questionnaires and notices to report did not reach them.

With equal unanimity the draft executives report that the amount of willful delinquency or desertion has been almost nil. Several describe the strenuous efforts of negroes to comply with the regulations, when the requirements were explained to them, many registrants traveling long distances to report in person to the adjutant general of the State. The conviction resulting from these reports is

that the colored men as a whole responded readily and gladly to their military obligations once their duties were understood.

5. Reported desertions, by nationality, compared.—Of the 474,861 deserters reported, the registration cards of 185,081 state that they are aliens. Of this number 22,706 had declared their intention to become citizens, and were, therefore, subject to draft, while 129,268 had not declared such intention, and were, therefore, on proper proof of alienage, entitled to exemption. There were also 33,107 enemy aliens, who of course would not have been accepted in any event. Table 77 shows the figures for these groups; Appendix Table 77-A shows the variances for the several States.

Table 77.—Reported desertions, by citizenship, compared.

	Reported desertions, by citizenship, compared.	Number.	Per cent of regis- trants.	Per cent of deser- tions by nation- ality.
1 2 3 4 5 6	Total alien and citizen registrants June 5, 1917 to Sept. 11, 1918  Total desertions  Total alien registrants  Reported alien desertions  Total citizen registrants  Reported citizen desertions	185, 081 8, 976, 808	100.00 4.45 1.73	100.00 10.87 100.00 3.23

There are two main reasons for the large proportion of alien deserters. The first is that many aliens, knowing that under the selective service law (and also, for many countries, by treaty) they were entitled to exemption, believed that, by stating on the registration cards that they were aliens, they had performed their full duty with respect to the draft; they ignored the regulations which required them to submit proof of alienage. The second is that many of them did not speak English, were ignorant of the laws and customs of this country, did not know that they were required to keep their local boards informed of their addresses, and failed to realize their obligations to this country under the selective service law. And the difficulty experienced by the local boards in reading and writing their names frequently caused the mail notices addressed to these registrants to go astray.

Apart from the foregoing explanations, however, which would suffice to show that such aliens did not desert in the ordinary sense, but merely failed to come forward to claim their exemption, there was undoubtedly a large exodus of aliens from some of the border States, and those near the seaboard, where the easiest course for these ignorant and misguided persons seemed to lie in a flight beyond the national boundaries. The percentages for the States of Arizona, Florida, New Mexico, Connecticut, and Massachusetts reveal this, and the same feature was pointed out in my report for 1917.

6. Resistance to the draft.—Resistance to the enforcement of the selective service law, while in some sections of the country finding expression in open violence, was from the national point of view negligible in amount; and it never obstructed or retarded in the slightest degree the raising of the new armies. There were, it is true, in a few scattered localities, some pitched battles between resisters and county and State forces, and possibly 15 or 20 persons were killed; but in every case the local authorities handled the situation without assistance from the National Government. And in every case it was found that the cause of the disturbance was due not to a lack of local patriotism, nor to the administrative methods of the draft, but rather to the pernicious influence of radicals charged with the spirit of anarchy and to ignorance and misinformation as to the purpose of the draft and the aims of this Nation in the war.

Texas: For several years prior to the entrance of the United States into the war there existed in Texas an organization known as the Farmers' and Laborers' Protective Association, the leaders of which were active radicals. Its announced purpose was the forming of a cooperative organization for the advancement and protection of farming and laboring men, and for the purchase of supplies of various kinds. Its members, of whom there were several thousand, were required to take a binding obligation to secrecy and to assist other members—even to death, if necessary. Little if anything of the cooperative program was accomplished, however, and the organization did not become active until the fall of 1916. Then, when the Nation was on the verge of war, the members were informed that the organization was opposed to war, and was pledged forcibly to resist war or military service.

When the United States declared war upon Germany, the agents of the organization increased their activities. Secret meetings were held in various sections of the State and forcible opposition to conscription was openly advocated and urged. On May 5, 1917, a State convention was held and the leaders strongly denounced the war, the President, the Congress, and the intention to raise an army by draft. Delegates were advised to return to their home lodges and urge every member of the order to obtain a high-powered rifle and 100 rounds of ammunition. Resolutions were also passed at this meeting looking toward amalgamation with the I. W. W. in Oklahoma and with the Working Class Union, an organization of similar character.

When the local delegates returned to their homes, many of the members became alarmed at the extent to which the thing was being carried, and communicated the facts to the county officials. It was learned that a committee had been appointed to kill one of the members who had given information to an officer, and that an attorney who had made a vigorous speech in favor of the draft was also

marked for death. The situation became so acute that citizens armed themselves and patrolled the streets in localities where the agitation was most threatening.

At this point the Department of Justice was called upon to take action. In a few weeks the leaders of the organization were arrested, indicted by the grand jury, tried, and convicted on a charge of conspiracy. The Farmers' and Laborers' Protective Association thereupon disbanded. Thus was brought to an abrupt end an organization which for a time threatened to interfere most seriously with the operation of the draft.

Oklahoma: In August, 1917, the people of Oklahoma were astounded to learn that there was organized resistance to the orderly administration of the draft in portions of Seminole, Hughes, and Pontotoc Counties. These were adjoining counties, and the disturbance was really in but one community. It was very quickly put down by prompt action of the authorities of the three counties, resulting in the arrest of some 500 persons, the indictment of 184 of these men, and the conviction of 150, of whom 134 pleaded guilty. About half of the number convicted were given terms in the penitentiary, and the remainder jail sentences. The outstanding feature of this case was the appalling ignorance of practically all of the men involved, other than three or four leaders. The so-called "draft resisters" were the poorest and most densely ignorant tenant farmers of a poor and isolated section of the State.

The draft law was not the basic cause for this uprising; it was merely the excuse for the outbreak. The trouble started in what is commonly known as the Working Class Union.

This organization originated at Van Buren, Ark., on the western border of the State, in the fall of 1913, and spread into eastern Okla-Its chief object, at the time of organization, was to secure more advantageous conditions from the landowners and better rates of interest from the country bankers and merchants who financed the tenants engaged in raising cotton. It was not an unusual thing, in the years prior to this organization of the association, for tenant farmers to pay from 20 to 60 per cent interest on money borrowed for the purpose of putting in crops. The situation became unbearable. These tenant farmers readily lent ear to the pleading of the men who organized the Working Class Union, some of whom were erratic demagogues of exceptional ability. The enactment of a law in this State preventing banks and merchants from charging exorbitant rates of interest reacted against the Working Class Union, and resulted in a majority of the local unions dying out of existence. It is a matter of common knowledge that the disturbance in August, 1917, in Seminole, Hughes, and Pontotoc Counties, led by the Working Class Union officials, was not so extensive nor so serious as the disturbance in 1914 and 1915, in the extreme eastern part of the State, centering in Sequoyah County, where the Working Class Union practically captured the county seat and violently protested against conditions.

In the Working Class Union an oath or initiation was provided, which bound the men to absolute obedience to their superiors, and not a few men, who declined to follow the leadership, were treated to severe punishment by members of the organization. After the selective service act was passed in 1917 the semi-monthly meetings of the unions became nightly meetings; agitators made violent speeches, telling their audiences that 6,000,000 men in America had organized, and would operate with them; that these men purposed to resist the draft; and that as a part of this scheme railroad communication would be cut and local authorities defied. In some communities Socialistic speakers and agitators then took charge of this union to spread their propaganda. This was especially true in the community wherein the draft disturbance occurred. For a good many weeks Socialistic leaders had been distributing literature and propaganda violently opposing the war.

There was practically no opposition to registration; but when the men were ordered to report for physical examination and the operation of the draft was in full swing, the leaders counseled open resistance, and as a part of this program seemed to have planned the assassination of county authorities. A number of bridges were burned, and members of the W. C. U. gathered at a point distant from any town and declared their intention of resisting the enforcement of the draft. The local authorities of Pontotoc, Hughes, and Seminole Counties at once took steps to suppress this lawlessness. There was some shooting, though not a great deal. There was no really organized resistance; and when armed parties went out into

the hills to arrest the resisters, they readily gave up.

Men who accompanied the sheriff's posses, and whose judgment may be accepted, declared that not one out of a dozen of these men had the slightest idea of what it was all about. They had lived in a condition of unbelievable poverty, and had been denied the fruits of their own labor; and when agitators appeared on the scene and told them that there was a way to prevent this, they readily lent themselves to any plan presented.

The outbreak was a protest against local conditions, which were not only unbearable but which (as the officials of this State frankly admit) were a disgrace, and have since been corrected in some degree.

Montana; Open opposition to registration for the draft occurred in Butte, Mont., in the early part of June, 1917. Handbills, urging men not to register and advocating resistance to the draft law, were strewn about the streets. Several hundred men and women, all of whom seemed to be of foreign extraction, paraded the streets, shouting against the war and the draft. Policemen who attempted to break up the procession were attacked and several shots were fired, although

no one was hurt. Citizens gathered in the path of the marchers, blocking their progress, and State troops who had been held in their armories were ordered to clear the streets. Several arrests were made and the crowd was dispersed.

Again in August, 1917, antidraft sentiment in Butte and in the neighboring county of Silver Bow came to the surface when the examination of registrants began. The situation in this quarter was aggravated and was closely related to labor troubles in the adjacent copper and zinc mines. As a whole the citizenship of the city was intensely patriotic, and there seemed to be no doubt that the difficulty was caused chiefly by the foreign element and radical agitators. In Chicago, in the spring of 1918, during the trial of 112 I. W. W. leaders, witnesses testified that the trouble in Butte was caused by I. W. W. agents who, by the use of force, terrorized the 15,000 miners in and about that city. To counteract the misinformation spread abroad by these men, the chairman of the Butte City board selected 50 leading business and professional men and assigned to each a list of delin-For a week these 50 loval and patriotic citizens spent their time, day and night, hunting up the men on their lists and explaining to them thoroughly the meaning and purpose of the selective service law.

North Carolina: In North Carolina a condition of grave danger to the effective administration of the draft developed among the mountaineers of Mitchell and Ashe Counties in the summer of 1917. Through ignorance, many of the young men failed to register; others who had registered refused to answer the call to the colors. High up on the mountains they hid in caves or were concealed in the homes of relatives. Every trail was guarded, and the approach of the sheriffs was signaled back along the trails, so that every attempt to capture them failed. In Mitchell County there were also hidden in the mountains a number of deserters—drafted men who had been given furloughs from their camps and who had overstayed their leaves. The local authorities planned a roundup, by a great armed posse, that would encircle the mountains so that every cave and trail would be combed thoroughly.

It was never necessary, however, to put the plan into execution, for about that time a special agent of the Department of Justice, who was assigned to the case, rode alone up to Tar Heel Mountain. The rest of the story is best told by a journalist (Robert W. Hobbs), who afterwards chronicled the results:

Way back in the hills of Carolina, where runs undiluted the blood of the early English settlers, old Tar Heel Mountain rears its wooded crest. Tar Heel is loved by every Carolinian. Its name is inwoven in the history of his State. Such a great figure has it been, that the familiar State name of the Carolinian is "Tar Heel." as is the Indiana "Hoosier" and the Wisconsin "Badger."

The people of Tar Heel read no newspapers and have few schools. They know little of the war, and understand nothing of the necessity of "making the world safe

for democracy." Many of their men are still voting for Andrew Jackson for President. They have seen telephone wires and a few have ridden on trains, but to most of them the fastest means of communication is horseback, when the woman still rides on a pillion behind her man; and the movement of freight is by oxen, yoked six and eight to a rough wooden cart, "geed" and "hawed" over the narrow corduroy roads by walking drivers brandishing long goads. Their language is a corruption from the old Elizabethan English; and to most of them the "outlander" is a "revenuer," or at least an object of suspicion.

Into this land came the draft, and with the draft came resentment that they should be taken from their homes to fight on alien soil. Many refused to register; others failed to respond when called to the colors; and it was only by the most diplomatic use of the mountain clan leaders that the Government here was enabled to make a showing in the National Army. Wonderful fighting men they were, reared from the cradle to use the rifle and knife; wonderful material for raiders in No Man's Land, when taught the self-restraint of discipline, but suspicious and resentful. The mountain and its people were a problem to the draft boards.

Gradually the men were won in, until but 9 were left who had refused to report to the draft boards. Hiding with these far out in the caves of the mountain, or concealed in the homes of their mountain kin, were 13 deserters, who had been called in the draft and sent to camp, whence they had fled.

The reward offered by the Government for deserters and the pride of the law officers stirred them to every effort at captures. But as they rode the mountain trails, their approach was signaled by the hooting of an owl or the call of the dove, closely imitated by the mountain sentinels. Every trail was guarded. There was no way of approach so that the fugitives could be taken by surprise. And when the sheriff's posse too closely pressed the fugitives, the whining of a bullet across the road in some dark patch of trail was warning that it was not well to push farther along that path. The mountain was made for ambuscades, and its people knew every art of guerilla warfare. Posse after posse came back empty handed. The mountain boasted that it held its own, and about the sheriff's office in the courthouse at Bakersville gloom fought with tobacco smoke for the air. Local authorities, desperate, planned a huge roundup, an encircling movement of a grand armed posse on the mountain, to comb its trails and secret places until it had yielded up its all. The sheriff knew this meant a battle in which all the mountain men, armed and in ambush in the fastness they knew so well, would take bloody toll of the invaders.

Then came Handy. The attack was called off. Alone and unarmed he rode into the mountains to speed the story of the war and its lessons of patriotism. He met the mountain men and their women, always sending messages of patriotism and service to the outlaws. None of these did he ever see. But at times he felt certain that they were under the same roof with him, and that from behind half opened doors and rude lofts their sharp ears gathered each word he left as messages for them. The deserters began to talk among themselves and with the draft evaders, and their friends bore word to Handy.

He issued passes reading:

"To all officers of the United States and the Sheriff and his deputies, and all citizens of Mitchell County, greeting:

"You are directed not to arrest Bill L. Greene, and to allow him perfect freedom to come and go as he pleases till noon, June 9, 1918."

Passes for all the 22 were sent out into the mountain by trusted friends of the outlaws, and they were told to report at the courthouse in Bakersville, Saturday afternoon, June 8, at 4 o'clock.

It was just on the hour appointed that Handy walked into the courthouse. He found there grouped to meet him, in the jury box of the district court room, the 9 draft delinquents, while across the room, in tatterdermalion costumes of Army clothes and mountain homespun, were the 13 deserters from the Army. They glowered

sullenly at him, for already, since their arrival in town, their minds had been poisoned by the tale that he had lured them into the hands of the law to arrest them and carry

them to camp in chains.

Lifting his right-hand, palm forward, in the mountain gesture of peace, he addressed them: "Boys, if you believe that story, there is the door. Any of you who believe it, get out; and I promise you 24 hours to hide yourselves before any pursuit starts. Those who stay I keep my word to, and those who go I pledge that same word that they will be hunted down, if it takes years."

There was a round of hearty cheers, and all 22 broke for Handy to shake his hand, the binding of their bargain. Handy gave them leave to do as they might wish until

10.30 the next morning, when they were to report.

All were ready at the hour, and the occasion was celebrated by a parade through the city's streets. Leading, came the sheriff on horseback, carrying the United States flag. Then came Handy and John McBee, chairman of the local board, in a low-necked hack; then marched the deserters, followed by 50 men, women, and children from the mountain, their friends and kin. Out past the village they marched, 3½ miles to the nearest railroad station, Toscane, where they entrained for Spartanburg. The draft evaders in the meanwhile were left in Bakersville, to return to their homes and go through the regular selective service channels for induction into the Army.

When the deserters arrived at Camp Sevier, Handy redeemed every pledge he had made, backed up the pleas of McBee, and the men were sent to join their commands, which had preceded them on the way to France. Before they told Handy good-by each man insisted on reimbursing the Government agent for the car fare from Tar Heel Mountain back to camp. They had not understood the war; but now they did,

and they wanted to start with a clean slate.

In Ashe County a similar method of inducing the delinquents to surrender was employed. The governor of the State rode through the county, addressing the people of the mountains, firing their patriotism, and promising that the draft officials would intercede for the men if they surrendered. Here, too, the method was effective; nearly every delinquent came down from the mountains and was sent to camp.

Other regions: Forcible resistance to the draft, but in negligible degree, was encountered also in other sections of the country, notably in the mountains of Georgia, Virginia, and West Virginia, and among the Indians in Utah, Arizona, and other Western States. In Arkansas small bands of resisters hid in the woods and several persons were killed when officers attacked them. An incipient rebellion among the Creek Indians in Utah was put down without bloodshed by a company of troops from Fort Douglas.

There can be little doubt that practically all of the opposition to the draft was directly traceable to the activities of radicals, whose fantastic dreams enchanted and seduced the ignorant and artless folk who came under their influence; while in the mountain regions the trouble seemed to be due principally to the ignorance and native suspicion of the mountaineers who could not at first comprehend the purpose of the dark.

pose of the draft.

## CHAPTER VI.

## QUOTA BASIS AND STATE QUOTAS.

1. Quotas from September to December, 1917.—For the purpose of describing the quota system for the year 1918, it is necessary first to review the quota situation for the year 1917.

The selective service act, after empowering the President to raise by draft certain military forces enumerated in the act, provides:

SEC. 2. \* \* \* Such draft \* \* \* shall take place and be maintained under such regulations as the President may prescribe not inconsistent with the terms of this act. Quotas for the several States, Territories, and the District of Columbia, or subdivisions thereof, shall be determined in proportion to the population thereof, and credit shall be given to any State, Territory, district, or subdivision thereof, for the number of men who were in the military service of the United States as members of the National Guard on April first, nineteen hundred and seventeen, or who have since said date entered the military service of the United States from any such State, Territory, district, or subdivision, either as members of the Regular Army or the National Guard. \* \* \*

Sec. 4. \* \* \* Notwithstanding \* \* \* exemptions \* \* \* each State, Territory, and the District of Columbia shall be required to supply its quota in the porportion that its population bears to the total population of the United States.

The apportionment of quotas and credits (as fully explained in my first report) was determined in accordance with the regulations governing the apportionment of quotas and credits prescribed by the President on July 5, 1917, by virtue of authority vested in him by the terms of the selective service act (First Report of the Provost Marshal General, 1917, p. 15). For the purpose of apportioning quotas to the States and Territories and the District of Columbia, there was added to the total number of men 687,000, to be raised by the first draft under the selective service act, the further number of 465,985, by way of credits, thus composed: (a) 164,292 men who were in the military service of the United States as members of the National Guard on April 1, 1917; (b) 183,719 men who entered the military service of the United States as members of the National Guard during the period from April 2 to June 30, 1917, both dates inclusive; and (c) 117,974 men who entered the military service of the United States as members of the Regular Army during the period from April 2 to June 30, 1917, both dates inclusive. These four items made 1,152,985 This levy was distributed among the several States in the ratio which the population of the respective States bore to the population of the Nation. The quotas under the first levy are set forth in Quota Sheet No. 1, Appendix Table 78-A.

Prior to December 31, 1917, there had been inducted, on this levy of 687,000, a total of 516,212 men; these men being called as follows, by months:

September	296, 678
October	
November	,
December	,

2. Quotas from January 1, 1918, to date of filling first levy of 687,000.

—On January 1, 1918, there was left uncalled, of the first levy of 687,000 men, a total of 170,788. This balance sufficed to cover the requisitions for the ensuing months, which were as follows:

January	23, 283
February	83, 779

On requisition during the month of March all States completed their quotas of white men under the first levy. But the military program required additional white men. The procedure governing the calling of these men in excess of the first levy of 687,000 is hereafter described.

The last of the colored men remaining in the first quotas were called during the months of April and May. The delay in using these men was due to the inability of the Army to absorb into its organization the number of colored men available in the quota contingents, and also to the fact that southern negroes from States not having cantonments could not be sent North during the severe cold weather.

In the Territories of Alaska and Porto Rico, physical difficulties were encountered, which postponed the mobilization of the quotas from these Territories. The last of its quota under the first levy in Alaska was furnished on June 30, 1918, and in Porto Rico on June 20, 1918. Hawaii, having an excess of enlistments, had no net quota for the first levy.

Quota Sheet No. 1, Appendix Table 78-A, shows the quotas of each State under the first levy of 687,000, the numbers furnished by each to December 31, 1917, and the date when the remainder was furnished by each.

3. Quotas from date of filling first levy of 687,000 to May 31, 1918.—Meanwhile the classification method had been adopted; and on January 15, 1918, a joint resolution was introduced in Congress authorizing the President to apportion quotas, not by population, but by classes (as already set forth in Chapters III and IV), and omitting the requirement of deducting credits for enlistments. The terms of the resolution (as later enacted) were as follows:

That if under any regulations heretofore or hereafter prescribed by the President persons registered and liable for military service under the terms of the Act of Congress approved May eighteenth, nineteen hundred and seventeen, entitled "An Act to authorize the President to increase temporarily the Military Establishment of the

United States," are placed in classes for the purpose of determining their relative liability for military service, no provision of said Act shall prevent the President from calling for immediate military service under regulations heretofore or hereafter prescribed by the President all or part of the persons in any class or classes except those exempt from draft under the provisions of said Act, in proportion to the total number of persons placed in such class or classes in the various subdivisions of the States, Territories, and the District of Columbia designated by the President under the terms of said Act; or from calling into immediate military service persons classed as skilled experts in industry or agriculture, however classified or wherever residing.

The plan of apportioning quotas upon the number of men in Class I was the necessary corollary of the classification method. If it had not been adopted, we should have witnessed the spectacle of one State or local board furnishing its quota from Class IV while another board still had an ample Class I. This same result would have followed the continuance of the credit system. Moreover, the equity of the credit system was contained within the classification method itself, which gave credit for men who voluntarily enlisted in the military or naval service; for it placed them in Class V, and thus they form no part of the basis on which the quotas were computed.

Under this plan, all of Class I all over the United States was drawn upon coincidentally and exclusively, until its exhaustion, and Class II was not invaded except on special calls for skilled experts. The classification method was the scientific, equitable, logical, and practical method. No State and no local board, so long as it had on its lists an ample supply of men who were available for military service could be heard to insist that another State or another local board should send men who were admittedly, by the very terms of the classification, not available for military service. The rule of population was a rule of bare numerical equality regardless of merit and fact. The Class I rule was a rule of scientific and political soundness, which regarded this Nation in war as one Nation, and not as 48 independent States.

Meanwhile the military program called for a continuous supply of men to camps.

Section 2 of the selective service act provides as follows:

Organization of the forces herein provided for, except the Regular Army and divisions authorized in the seventh paragraph of Section one, shall, as far as the interests of the service permit, be composed of men who come, and officers who are appointed from, the same State or locality.

With this expression of Congress in mina, the calls under the next requisitions made for men in excess of the first levy, 687,000, were placed from localities adjacent to the camp. The United States had previously been divided into 16 regional divisions, each of which was contributory to a mobilization camp.

The first call was based on population, pursuant to the original method under the act of May 18, 1917. No credits for enlistments

were computed; first, because the data were not available in the emergency, and secondly, because the impending adoption by Congress of the new proposed method would replace the credit system by another and simpler method of credits for enlistments. This call, based on population, and taken from the territory contributory to the several mobilization camps, produced unlevel percentages of men furnished in proportion to the population, running from 1 per cent to 9 per cent of the first gross quota of the respective States.

During the months of March and April, therefore, population without credits was used as a basis. In the latter part of April. inasmuch as the new proposed method was not yet enacted, a statement of credits for enlistments was secured from The Adjutant General of the Army, and these credits were immediately applied to the May quotas; so that the entire levy to date in excess of the first draft of 687,000 was equalized on the original basis of population with credits for enlistments. A quota sheet was published, dated May 1, 1918 (quota sheet No. 2, Appendix Table 78-B). This quota sheet provided for a net levy of 554,543 men. The credits applied totaled 481,503, which represented enlistments in the Regular Army, National Guard, and Enlisted Reserve from July 1, 1917, to March 31, 1918. The men produced by this levy were all entrained prior to May 31, 1918, with the exception of Alaska's quota of 542 men, Hawaii's quota of 71 men, and Porto Rico's quota of 12,007 men; these balances were carried forward into quota sheet No. 3, hereafter described.

It will be noted that quota sheet No. 2 charges Arizona with 2,016 men. This State, however, did not have that number of men in Class I; and in view of the pledges of this office, that Class II would not be invaded, and the further fact that the pending quota legislation was proposed to be retroactive, Arizona's quota was reduced to 1,784, or the actual number of men available in Class I in that State. Subsequent to compiling and promulgating this second quota sheet, an emergency requisition was received in this office for 50,000 men for delivery in seven days; the delivery on schedule time was absolutely necessary. This number was in excess of the number contained in the second quota sheet; the men thus called were included in the third quota sheet hereafter explained; their entrainment took place between May 20, 1918, and June 1, 1918.

4. Quotas from June 1, 1918, to September 1, 1918.—The joint resolution of Congress, above quoted, was approved May 16, 1918. It provided for the apportioning of State quotas upon the basis of Class I

registrants.

In accordance with the resolution, the quota basis was on June 1, 1918, formally changed from that of population to that of the relative size of Class I in the respective States.

Subsequently, the act of Congress of July 9, 1918, further provided as follows:

Method of determining quotas for military service: That in the determination of quotas for the several States, Territories, and the District of Columbia, or subdivisions thereof, to be raised for military service under the terms of the act entitled "An act to authorize the President to increase temporarily the Military Establishment of the United States," approved May eighteenth, nineteen hundred and seventeen, the provisions of the joint resolutions approved May sixteenth, nineteen hundred and eighteen, providing for the calling into military service of certain classes of persons registered and liable for military service under the said act shall apply to any or all forces heretofore or hereafter raised under the provisions of said act for any State, Territory, District, or subdivision thereof, from and after the time when such State, Territory, District, or subdivision thereof has completed or completes its quota of forces called and furnished under the President's proclamation dated July twelfth, nineteen hundred and seventeen.

This act made the apportionment on the Class I basis retroactive to the time of completion by each State of the first levy of 687,000 men. Quota sheet No. 2 was therefore cancelled; and quota sheet No. 3 (Appendix Table 78–C) was prepared on the Class I basis as it stood on June 1, 1918. This quota sheet No. 3 included in Class I all men then remaining classified in Class I and all Class I men already inducted since the filling of the first levy of 687,000 men. Each subsequent quota sheet cancelled the preceding sheet in the same manner, reverting back always, for each State, to the date of completing its quota under the first levy of 687,000 men. This was accomplished by adding the men remaining in Class I on June 1, 1918, or on each succeeding date, to the number previously inducted, thus securing a complete Class I basis.

The credits shown in column 6-b of quota sheets Nos. 3, 4, and 5 represent the number of men inducted and called for induction subsequent to the filling of the first levy of 687,000 men and prior to the date of promulgating each quota sheet. The credits do not quite equal the sum of column 3 (number inducted and called for induction since the date of completing quota on first levy) and column 4 (voluntary and individual inductions) for the reason that a few additional calls were made between the date of obtaining the reported strength of Class I from the respective States and the date of determining the quotas, and the sum of these calls had to be added to the sum of columns 3 and 4.

Up to the period in question, enlistment in the Navy and Marine Corps was open to Class I registrants. Large numbers monthly were thus enlisting. As more fully explained in Chapter VII, the effect of these enlistments upon the computations for calls under the draft was serious. They made it impossible to regard 100 per cent of Class I as the quota basis; for this would have resulted in certain States not having a sufficient number remaining in Class I to fill their

quotas. It therefore became necessary to reduce this percentage to a safe estimate; and 80 per cent of Class I was therefore fixed upon as the quota basis. Careful computations had disclosed that such a percentage would produce a sufficient number of men to fill the then known requisitions, until such time as the new class of 21-year-old men would become available. Column 6-a therefore shows the quotas computed as 80 per cent of the quota basis.

The net current quotas shown in column 6-c of quota sheet No. 3 therefore sufficed to fill the calls for the month of June and a large portion of the month of July. It had originally been expected that the new quotas therein provided for would be able to take care of the July calls. An accelerated program was adopted by the War Department, however, and the inductions thus required exceeded by some 80,000 men the total of the 80 per cent quotas. In view of the fact that there was an ample reservoir in Class I to fill the July calls, the percentage figures for net quotas, calculated as 80 per cent of the quota basis, was increased to 89 per cent.

At this point, attention is directed to the variant elements affecting the interim computations of quotas based on Class I. Such an accounting was of course contingent upon the total registration, which was a constantly shifting mass of over 10,000,000. Registrants were constantly being reclassified in and out of Class I; deaths occurred; sickness was encountered; men were needed to replace rejections at camp; errors in telegraphic reports were found as well as occasional errors of computation by local boards and State headquarters. Until enlistments were suspended, on July 23, 1918, the rapidly fluctuating amount of enlistments figured largely in disturbing the accuracy of reports of effectives in Class I; thousands of men were enlisting daily; and a Class I report which was current one day was unreliable on the next. If this shifting had been uniform for all months and throughout the country, the problem would have been a simple one; but it was localized and sporadic. On July 20, 1918, a Class I report was called for, to be dated as of August 1, 1918. at this time the registration of June 5, 1918, had not been classified entirely and physically examined; a rectification of the classification of the June 5, 1917, registration was in progress; entrainments were being made daily, a total of 401,147 men being called in July. Thus the July 20, 1918, Class I report was of value for provisional purposes only.

The situation received relief when, on July 23, 1918, a War Department order issued prohibiting releases from Class I for enlistment in the Navy and the Marine Corps. This order helped to stabilize the computation of the Class I quota basis. The general bearing of this order suspending enlistments is more fully described in Chapter VII.

The military program, however, now became so extensive that all Class I men of the first two registrations would be needed, and it was certain that all of Class I would be soon called. Hence no further percentage margin for safety was required. This same order therefore provided that 100 per cent of Class I should constitute the quotas for the respective States. As soon as men were reported available in Class I they were called, and all remaining men known to be in Class I were called during the month of August.

5. Quotas in September.—On August 15, 1918, a Class I report was called for as of September 1, and quota sheet No. 4 (Appendix Table 78–D) was prepared. Calls for September were levied on this basis. By this time the registration of June 5, 1918, had been entirely classified, and the rectification of the classification of the June 5,

1917, registration had been nearly accomplished.

6. Quotas in October.—On August 24, 1918, a registration was held of men who had become 21 years of age since June 5, 1918. It therefore became necessary to call for another Class I report as of October 1, 1918. From this report was compiled a quota sheet as of October 1 (quota sheet No. 5, Appendix Table 78-E). The net quotas represented, 58,133 men, were required, under the statute, to be completely called in each State before any State was required to furnish men from the registration of September 12, 1918. The latter group would thus form the basis for a new computation of quotas.

7. Quotas in November.—There remained on November 1, 1918, in the levy of October 1, 58,133 Class I registrants not inducted; but these men were all under call. The additional November calls described in Chapter VIII were made on a provisional computation based on 12 per cent of the registration of September 12, 1918. These calls were levied on the new group of ages 19 to 36; but they were canceled by the President's order of November 11, issued upon the

signing of the armistice.

8. Calls from Alaska, Hawaii, and Porto Rico, subsequent to the first levy of 687,000.—Alaska, after filling its quota on the first levy, had 1,420 men in Class I; these men were all called.

Hawaii had no net quota on the first levy; but its Class I contained

5,420 men, and these were all called.

Porto Rico was called upon to furnish 2,900 men in excess of its first net quota; but complications of transport service and other physical obstacles delayed the calling of additional men from Porto Rico.

# CHAPTER VII.

# INDUCTION AND INCREMENTS RAISED BY SELECTIVE DRAFT.

1. Enlistment and induction, distinguished.—Enlistment and induction are two modes of entering military service. They differ in respect to the governmental agencies which control such entrance. Other modes of entrance to the Army are by commission as an officer and by appointment as an Army field clerk; these two modes are under the direction of The Adjutant General of the Army.

Enlistment in the Army is also under direction of The Adjutant General of the Army, and is accomplished on the terms prescribed by statute, by Army Regulations, and by General Orders. It is always voluntary—that is, upon application by the person desiring enlistment—though, for a given time, enlistment for one or more branches of the Army may be limited or suspended by the War Department.

Induction is under direction of the Provost Marshal General, and was accomplished on the terms prescribed by the selective service act and the regulations issued thereunder. It might be either voluntary—that is, upon application by the person desiring induction—or involuntary; that is, upon order from selective service officials, pursuant to instructions from the Provost Marshal General.

A person subject to registration under the selective service act might enter military service either by induction or by enlistment (so far as not forbidden by express rule); but a person not subject to the act could not enter by induction.

The foregoing contrasts and likenesses should be kept in mind in considering the sequence of events and the changes of rule, as the

raising of the Army proceeded.

2. Time of induction.—The act of enlistment and the act of induction each mark the point of time when the person enters military service, i. e., passes from the civilian to the military status. Upon this change of status follows automatically a number of important consequences. Whether the person is subject to the jurisdiction of military courts; whether he has ceased to be subject to orders issued by the Provost Marshal General under the selective service act, and is thereafter subject to orders issued by The Adjutant General of the Army; whether he is guilty of desertion in failing to appear for duty; whether he is entitled to pay and allowances, or to the benefits of war-risk insurance, or is subject to the obligation of making a family allotment—these and other questions depend more or less upon the

determination of time of entrance into service by enlistment or by induction.

The act of enlistment is effected by the proper officer's acceptance of the applicant and by the applicant's taking the oath of enlistment.

Under the selective service act, no oath was provided for entrance into service by the selective draft. Hence, the point of time could not be determined by any act of taking the oath. But it was early held, in the administration of the act, that the decisive point of time was the time duly set by the local board (or the State adjutant general) for the registrant to report to the board for military duty, preliminary to entrainment for camp. The original regulation of August 8, 1917, read (P. M. G. O. Form 31, Mobilization Regulations, Sec. 5):

From the time specified for reporting to the local board for military duty, each man in respect of whom notice to report has been posted or mailed shall be in the military service of the United States.

The later editions of the regulations (S. S. R. 2d ed., secs. 133,

159-D) made only minor changes of phraseology in this rule.

The question of principle involved was a novel one; but the solution thus early adopted by this office was a logical consequence of the second article of war, and it was fully and consistently confirmed by the opinions of the Federal courts (Franke v. Murray, C. C. A., 248 Fed., 865) and of the Judge Advocate General of the Army (Opinions of Mar. 6, 1918; Mar. 26, 1918; May 1, 1918; July 5, 1918; July 29, 1918; printed in full in "Source Book of Military Law and War-Time Legislation".")

At the day and hour specified for reporting for duty, the local board formed the men in single rank, called the roll, appointed the party leader and the squad leaders, and read a short address, instructing them in the preparations to be made, and declaring them to be now "in the military service of the United States." This was the moment of induction. They were then dismissed until the second roll call, prior to entrainment.

That the crucial moment of induction often marked the transition from civil to military status in more than a merely technical sense, can be gathered from the following incidents:

A colored boy was called for service. When he appeared at headquarters he had a bottle of liniment in each pocket and was leaning heavily on a stout cane. The roll was called and he hobbled up to his place in line, complaining of his "rheumatics." The contingent was taken out for its preliminary drill and instructions. Willie lagged behind his squad. When the company returned for entrainment Willie was acting as right guide, with the bearing of a real soldier. While at drill he had thrown away his cane, destroyed his liniment bottles, and "caught the spirit."

One contingent of some 50 boys was about to be sent to camp and the leader was designated by the board chairman. One of the soldiers objected, claiming that they should have the right to elect their own leader. He was told that the regulation pro-

vided how the leaders should be selected, and that this was his first taste of Army life, in that he would have to obey orders. He still insisted that this was not democratic, and that they should have a right to select their own leaders. He was, of course, given to understand that there was no appeal in this case, and that he must submit to the regulations, and he was warned to be on his good behavior until he arrived at camp, where he would be reported by the leader and a proper reprimand meted out. Before leaving on the train he made apologies and promised to be good.

3. Total inductions.—Induction being the distinctive moment which marks the addition of a new unit of man-power to the military forces, we may now notice the results of the Selective Service process, in terms of man-power raised.

The total number of registrants inducted and accepted at camp between September 5, 1917, and November 11, 1918, was 2,810,296 (Table 79). Of these the total inducted from selectives of the first and second registrations was 2,666,867 (Table 79).

(a) Ratio of inductions to registrants.—For purposes of practical estimate of available man power in a given group of registrants the ratio of inducted men to registrants becomes important. This appears in the following table, covering the first and second registrations, of which the effective Class I man-power (with the exception of about 5 per cent, as noted in Chapter IV, par. (IX), had been virtually all utilized at the time of the armistice:

TABLE	78.—Inductions;	ratio	to	registrants.
-------	-----------------	-------	----	--------------

	Inductions; ratio to registrants.	Number.	Per cent of regis- trants.
1	Total registrants June 5, 1917, to Sept. 11, 1918, first and second registrations	10, 679, 814	100.00
2	second registrations  Total registrants inducted by boards (and accepted at camp) Sept. 5, 1917, to Nov. 11, 1918	2, 666, 867	24. 97

(b) Induction totals by months.—The numbers of inductions depended, of course, entirely on the requisitions for men, issued to the Provost Marshal General by the General Staff through The Adjutant General of the Army. The method of calls by the Provost Marshal General, directing local boards, through the State executive, to effect the inductions, is described in Chapter VIII (mobilization). It is here material to note that the first inductions were made in September, 1917, and that they proceeded, in quantities varying from month to month, until the date of the armistice. Table 79 shows the monthly figures.

Table 79.—Enlistments and inductions, compared by months.

		Total		Inductions.		Enlistments.				
	Enlistments and inductions, compared by months.	increment by enlistment and induction.	Total.	Per cent of incre- ment.	Army.	Per cent of incre- ment.	Navy and Re- serves.	Per cent of increment.	Ma- rine Corps and Re- serves.	Per cent of incre- ment.
1	Totals from Apr. 2, 1917, to Nov. 11, 1918	4, 178, 172	2,810,296	67. 26	877, 458	21.00	437, 527	10.47	52, 891	1.27
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	1917:  April May June July August September October November December  1918:  January February March April May June July August September  1018:	210, 392 90, 395 194, 700 93, 522 121, 693 169, 791 220, 079 428, 466 431, 582 452, 417	296, 678 163, 493 35, 721 20, 320 23, 288 83, 779 132, 484 174, 377 373, 063 301, 941 401, 147 282, 898 262, 984 107, 363		86, 405 119, 470 95, 818 73, 887 59, 556 24, 387 31, 216 45, 699 141, 931 41, 225 26, 197 25, 268 23, 155 25, 794 27, 583 19, 028 10, 859		24, 593 22, 174 50, 502 8, 698 4, 641 2, 025 15, 292 8, 458 31, 076 26, 860 10, 258 11, 362 19, 921 24, 537 97, 158 23, 732 48, 137 8, 103	21. 64 15. 10 33. 61 10. 13 7. 27 9. 36 15. 96 28. 72 8. 43 6. 69 9. 05 5. 73 22. 51 5. 24 13. 88 2. 97	2, 635 5, 224 3, 929 3, 253 1, 975 1, 178 391 1, 178 391 1, 459 677 2, 149 1, 459 67, 072 4, 900 8, 510 5, 030 1, 993	2.32 3.55 2.62 3.79 2.99 .36 .18 .57 .70 2.30 1.20 .40 1.14 1.88 1.14 1.88
22	Total, first and second registration		2,666,867							
23 24	1918: Third registration. October November	141, 822 1, 607	141,822 1,607	100.00 100.00						

Before comparing the results of induction and enlistment, as a source of man-power for the Army, it is necessary to note the effect of enlistments on Class I.

4. Effect of enlistments on Class I.—At the outset of the selective draft, enlistment, as a door for entrance to the Army or the Navy, was freely open to persons registered under the selective service act. By the new regulations, effective December 15, 1917 (sec. 151), a registrant was not permitted to enlist in the Army, except in certain branches (Surgeon General, Engineers, Signal, Quartermaster); but enlistment in the Navy or the Marine Corps was permitted to all registrants except those in class I whose order number brought them within the current quota due under a call. On July 27, 1918, a presidential direction prohibited further enlistments of Class I registrants in the Navy or the Marine Corps, and also prohibited entries of such registrants on the Emergency Fleet lists. On August 9, 1918, the Secretary of War announced (Official Bulletin, Aug. 9) that "the War Department to-day has suspended further volunteering;" and the Secretary of the Navy on August 9 made a similar announcement for the Navy and the Marine Corps. The second edition of the Selective Service Regulations (Sept. 16, 1918) embodied the

foregoing rules (with minor exceptions for reenlistments in Navy and Marine Corps, for American citizens abroad enlisting in the Army and for aliens enlisting in cobelligerent forces). This rule of prohibition, in its application to registrants, continued until the date of the armistice.

What was the reason for this sequence of orders gradually closing the door of enlistment to registrants? The reason was the reciprocal influence of the selective draft and voluntary enlistment upon each other.

(a) Influence of the draft on enlistment.—On the one hand, the selective draft, at certain stages, stimulated voluntary enlistment. A glance at Table 79 and Appendix Chart N will show that enlistments ran high in April, May, and June, 1917, and then gradually but emphatically dropped to 25 per cent of the highest figure, in the Navy in July and in the Army in September. In the Army this change was apparently influenced by the announcement of the order numbers of the draft in late July; for thereafter the certainty, implied by high order numbers, of not being liable to early call in the draft, removed for many persons the motive to enlist. Again in December the enlistment figures suddenly rise again, and to their maximum for the Army; and again one important influence was the classification system, promulgated on November 8, to be effective on December 15, 1917; for on that date all prior releases from the draft were to be canceled and no further Army enlistments of registrants were to be allowed, and an overwhelming rush of enlistments then marked the first half of December. As soon as the classification of January matured and the certainty began to arrive that a deferred classification would remove the registrant from immediate call the motive for enlistment in the Navy was once more lessened; and Navy enlistments dropped in February and March. Finally in May and June another upward rush of figures is found for the Navy (its high-water mark, in fact, totaling in June more than in the five months preceding); and this, too, was patently explainable by the sudden heavy increases in draft calls for May and June, which rapidly depleted Class I, thus placing the higher order numbers in unexpected prospect of early call and bringing into play the motive for enlistment.

In short, the selective draft, in the varying stages of its indirect compulsory influence, was an effective stimulant of enlistment. In spite of the general popularity of the selective service system as such, there persisted always—for many, at least—the desire to enter military service (if needs must) by enlistment rather than by draft—that is, to enter voluntarily in appearance at least. Thus, whenever the prospect of the draft call seemed near, enlistments received the benefit of the dilemma thus created. This indirect effect of a selective

draft in stimulating enlistment must be reckoned as one of its powerful

advantages.

(b) Influence of enlistment on the selective service mechanism.—On the other hand, the selective draft itself suffered seriously, in its administrative aspect, by these fluctuations of enlistment by registrants. The Army (or Navy) gained the man equally, it is true, by whichever door he entered. But if the maintenance of the open door of enlistment should impair the effective workings of the draft, it ceased to be a matter of indifference.

And such was the consequence when Class I came to be gradually depleted by reason of the heavy calls to camp in May, June, and July, 1918. Unless the numbers of Class I could be accurately known and located, the machinery for prompt and dependable deliveries of man power on requisition would lose its working efficiency. During May and June volunteering did not interfere materially with the operation of the draft, for Class I still contained a sufficient surplus of men to fill the calls for those months and also to permit of a considerable number of enlistments. But when the July and August calls were announced to the States, it became apparent that voluntary enlistment and the selective draft could not well operate coincidently. Telegrams from State headquarters disclosed the fact that it was impossible to administer the selective draft, due to the rush to volunteer before being called in the draft. A typical case is this: A State headquarters would call upon 20 local boards for 15 men each, advices of the previous week having stated that each of these local boards had 25 men remaining in Class I; but immediately the local boards would begin to report that their 25 men had enlisted, and that they therefore had no men remaining in Class I! These changes were so widespread and so large in quantity that it was impossible to ascertain seasonably where the Class I men were and how many they numbered. Hence the changes of rule already described.

Since the date of withdrawal from Class I registrants of the privilege of voluntary enlistment there occurred a slight increase (as might have been expected) in the number of voluntary individual inductions. The change was very slight, however, and the first appreciable increase was immediately after the September 12 registration, which brought a new 13,000,000 men under the selective draft. Voluntary individual inductions for the latter part of September and the month of October were heavy, due to the fact that the Navy, the Marine Corps, and certain staff corps of the Army were, for the time, permitted to secure their men of occupational skill in this manner during the period when the selective service administration was overwhelmed with the process of classification of the registrants of the Class of September, 1918, and this became the more convenient method of furnishing that type of man.

Such was the development of the successive steps above taken, in first restricting and finally suspending and closing the opportunity of enlistment to registrants subject to induction under the selective service system. A more detailed study of the story will reveal interesting conclusions of policy for the historian and the legislator.

5. Extension of induction to supply Navy and Marine Corps.—It was of course a logical consequence that, upon closing one of the doors of entrance, the other door should at any rate be kept open. In other words, if enlistment in Navy or Marine Corps should be forbidden for registrants subject to selective draft, the Navy and the Marine. Corps should not be thus deprived of opportunity to obtain such men, but should share the products of the draft. These two arms of the service would be benefitted as before, and the draft system would be under complete control. This radical step, forming an important addition to the scope of the selective service act, received the assent of the Secretary of the Navy, and the Secretary of War, but required new legislation. Accordingly Congress provided, in the act of August 31, 1918, enlarging the registration ages, that "all men rendered available for induction into military service of the United States through registration or draft \* \* \* shall be liable to service in the Army or the Navy or the Marine Corps, and shall be allotted to the Army, the Navy, and the Marine Corps under regulations to be prescribed by the President"; the regulations thus made took effect on October 1, 1918.

The number of inductions for the Navy and the Marine Corps issued during the months of October and November was as follows:

TABLE	79a.—Inductions,	Navy and	Marine	Corps; Oc.	tNov.,	1918.
,						

	Inductions; October-November, 1918.	Calls.	Individual inductions.	Total.
$\frac{1}{2}$	Navy	2, 100	1, 294 6, 529	3, 394 6, 529

The application of the selective draft to the Navy and Marine Corps was of such short duration that it is difficult to state how satisfactory it would have been, as every change of this kind is attended with more or less experimentation. It is believed, however, that a continuation of the system would have resulted in complete satisfaction to the Navy and the Marine Corps, and at the same time would have enabled this office to keep that correct account of available man-power which is so necessary in the administration of the selective service law.

On October 1, 1918, the Students' Army Training Corps (Sec. A, or collegiate branch) was established, with an authorized strength of 200,000 men (open only, for Class I men, to the new registrants). As the colleges opened only 18 days subsequent to the date of the new

registration, September 12, this office handled all inductions into that organization by the process of individual induction. The records show that 145,012 individual induction orders were issued on account of the Students' Army Training Corps to November 11, 1918.

6. Total armed forces raised by induction and enlistment combined.—
The armed forces raised by induction and by enlistment combined represent the total armed forces raised, if we add the numbers entering directly by commission. The respective contributions of these three methods, and the relation between the original armed strength and the increment produced for the purposes of the war, can be observed from the following table:

Table 80.—Total strength of Army, Navy, and Marine Corps compared as to original strength and increments.

		Number.	Per cent of total forces.	Per cent of total military forces.	Per cent of mili- tary in- crement.
1	Total United States armed forces raised				
-	to Nov. 11, 1918	4, 791, 172	100.00		
2	Total military forces	4, 185, 220	87.35	100.00	
3	Total naval forces	605, 952	12.65		
4	Existing strength Apr. 1, 1917	378, 619	7.92		
5	Military forces	291, 880			
6	Regular Army	127, 588			
-7	National Guard	164, 292			
8	Naval forces	86, 739			
9	Navy	69,029			
10	Marine Corps.	13, 599			
11	Coast Guard	4, 111			
12	Increments to Nov. 11, 1918	4, 412, 553	92.08		
13	Military forces	3, 893, 340		93.03	
14	Commissioned	203, 786			
15	Inducted	2,810,296		67.15	
16	Enlisted	877, 458			
17	Regular Army	390, 874			
18	National Guard	296, 978			
19	Reserve Corps and	, .	1		
	National Army	189,606	1	<b> </b>	4.8
20	United States Guards (com-	,		ł	
	missioned and enlisted)1.	1,800	1		. 0
21	Naval forces	519, 213	l		
22	Navy	462, 229			
23	Commissioned	24,702			
24	Enlisted	437, 527			
25	Marine Corps	54, 690			
26	Marine Corps Commissioned	1,799			
27	Enlisted	52, 891			
28	Coast Guard	2, 294			

While the strength of the United States Guards on Nov. 15, 1918, was 25,906, yet only 1,800 of those who were assigned to it prior to January, 1918, can be considered as an increment to the military forces, the later strength being supplied from inducted men assigned from the National Army.

<sup>(</sup>a) It will be noticed that the total increment raised for the present war was 4,412,553, or 1,165.43 per cent of the entire original strength; while the increment to military forces only was 3,893,340, or 1333.88 per cent of the original military strength.

(b) Of the total military forces, 2,810,296, or 67.15 per cent, was furnished by the selective draft; i. e., two men in every three now in the Army came in by induction.

(c) Of the total increment raised since the beginning of the war, the selective draft furnished 72.18 per cent, or nearly three-fourths.

- (d) All of the foregoing totals should be slightly reduced by an amount representing the duplications under "commissioned." A large proportion of commissions were issued directly to men not already in service, but a portion were also granted to men already in service by enlistment or induction. The records of The Adjutant General's Office do not enable the distinction to be here made.
- (e) The respective contributions of the several States are shown in Appendix Table 79-A. As between enlistment and draft, the three States furnishing by draft the highest percentage of their individual contributions were Alabama, South Carolina, and West Virginia; while the three States contributing the lowest percentage by draft were Oregon, Massachusetts, and Rhode Island. It would be interesting to pursue this comparative aspect of the contributions in various geographical or other combinations of States.

7. Ratio of forces raised to males of military age and to total male population.—This leads to a culminating inquiry, vital in any retrospect of the selective draft operations and any future contemplation of military policy, namely, the ratio of armed forces raised to males of ages 18-45 and to the male population of all ages. The figures are shown in the following Table 81:

Table 81.—Ratio of military strength to males of ages 18-45 and to male population all ages.

	Ratio of military strength to males of ages 18-45 and to male population all ages.	Number.	Per cent of male popula- tion.	Per cent of called and not called to males aged 18-45.	Per cent of effec- tives to males aged 18-45.
1	Total male population of all ages				
	Sept. 12, 1918	54, 340, 000	100.00		
2	Total males ages 18-45 (register-		•		
-	ed, and not registered but in	25, 347, 477	46. 65	100.00	100, 00
3	service)	20, 031, 411	40.00	100.00	100.00
	Nov. 11, 1918	20, 556, 305	37.83	81.10	
4	- Effective Class I (esti-	, ,			
	mated)	2, 340, 000			9. 23
5	Noneffectives (estima-				
	ted) under present law and regulations	18, 216, 305			71.87
6	Already called to the colors,	10, 210, 000			11.01
ŭ	Nov. 11, 1918	4, 791, 172	8.82	18.90	18. 90
7	In service Apr. 2, 1917	378, 619			
8	Increment to Nov. 11,				
	1918	4, 412, 553			
9	Total present and prospective armed forces available from effectives				
	under present law and regulations				1.
	(estimated)	7, 131, 271			28. 13
		,			

(a) It will be observed that the ratio, to total population, of the males of ages 18-45, forming the reservoir of males of military ages,

was 46.65 per cent; the number being over 25,000,000.

(b) It will further be observed that, of this reservoir, 20,500,000 or 81.10 per cent, were still awaiting call to the colors on November 11. 1918, while nearly 5,000,000, or 8.82 per cent, were already called to the colors.

(c) Of the number awaiting call to the colors, it may be estimated (from Appendix Table 64-A) that the effective Class I strength that would have developed is at least 18 per cent of the new 13,000,000 registrants, giving in all 2,340,000, which represents 9.23 per cent of

all males of military age.

(d) Finally, by combining lines 4 and 6 of the foregoing Table, it appears that the total armed forces which are and prospectively could have been made available in the year 1919, under the present law and regulations and without calling any of the deferred classes, would be 7,131,172. This would represent 28.13 per cent of the total males of military age; and it would leave more than twice as many still uncalled belonging to the lesser degrees of availability.

These figures may serve, to some extent, as a basis for estimate in future plans; and, in connection with the various ratios already given in Table 61, they will indicate the possible effect, plus or minus, that would be produced by changes of the law and regulations in one or

another detail.

8. Armed forces of Great Britain raised by enlistment and by conscription.—The armed forces raised by the British Government from within the United Kingdom may serve as an interesting basis of comparison, with reference to the ratio of military man-power contributed. The following Table 81a is based on estimates only, but is as accurate as is feasible under the circumstances:

TABLE 81a.

	Ratio of United Kingdom forces raised to male ages 18-45 and to males all ages.	Number.	Per cent of males of all ages.	Per cent of males ages 18-45.
1 2 3	Total males, all ages, in 1918		100.00 42.93	100.00
4 5	1918	1 3, 945, 641 5, 854, 359 13, 027, 261	17.28 $25.65$ $57.07$	40.26 59.74

1 Estimated.

The notable feature is that by May, 1918, after nearly four years of war, the United Kingdom had contributed (line 4) to the armed forces one quarter of its males of all ages, or three-fifths of its males of military ages 18-45. Relatively, therefore, it had far exceeded the ratio of contribution in the United States.

What its total remaining available effectives would have amounted to can hardly become a subject of comparison, the law and regulations

in the two countries being different in essential points.

For the purpose of studying the comparative speed and product of voluntary enlistment and conscription, the increment of forces raised in the United Kingdom may be divided into two parts, taking October 31, 1915, as the dividing line. As set forth in Appendix K, the British registration of man-power, which served as the basis for the later conscription measures, was completed during August and September, 1915; canvassing under Lord Derby's attestation plan began on October 23, 1915; the conscription bill was introduced on January 5, 1916, passed on January 24, 1916 (first Military Service Act), and became effective February 10, 1916. The indirect compulsory effect of the registration marks the month of October as virtually the termination of the purely voluntary plan; all additions to the forces after that month, of ages 18-45, though termed "enlistments," were in effect not to be ascribed to a purely voluntary system. The figures, thus allotted before and after October 31, 1915, are as follows:

TABLE 81b.

	Enlistment and conscription in the United Kingdom.		Per cent of-	
		Number.	Military age.	Armed forces.
$\frac{1}{2}$	Total, military ages 18-45 (estimated)	9, 800, 000	100.00	
3	11, 1918. Existing strength, Army and Navy, Aug. 1,	5, 854, 359	59.74	100.00
1	1914 (including reserves and territorials) Voluntary enlistments, Aug. 2, 1914, to Oct.	883, 457		15.09
-	31, 1915	2, 289, 774	23. 37	39. 11 45. 80
5	31, 1915 Enlistments, Nov. 1, 1915, to Nov. 11, 1918	2, 289, 774 2, 681, 128	3	8 23.37

It thus appears that in the United Kingdom, without conscription, and during the first 15 months of the war, the increment raised was 2,289,774. A reference to Table 79 will show that in the United States, during the 19 months of war, for more than 17 of which the draft system was in force, the increment raised was 4,178,172, and that of this increment 2,810,296 were raised by direct draft and 1.367.876 were raised by voluntary enlistment parallel with the draft (except for the first six weeks and the last three months). Any comparison, however, based on mere numbers or ratios is of relatively little significance, not only because of the different psychological conditions of the war in the two countries, but also because the reservoirs of military man-power differed in the two countries, because the military ages for draft and for enlistment varied in both countries at different times, and because the quantitative product was in both countries conditioned from time to time by the available equipment and quarters and by other circumstances.

The foregoing figures lend themselves to other aspects of comparative study, for which space does not here permit a digression. Suffice it to suggest, in general, that, as indicated by the facts set forth throughout this report, the superior efficiency of the draft as a method of raising armed forces lies, on the one hand, in its ready and dependable supply of military man-power in quantities and at times when needed, and, on the other hand, in its adaptability to those industrial needs which affect war preparations and the national welfare.

## CHAPTER VIII.

#### MOBILIZATION.

The process of mobilization, under the selective service administration, divides itself into three stages: The requisition, the call (in-

cluding the order to report for duty), and the entrainment.

1. Requisitions.—The Provost Marshal General, in levying men by the selective draft, acted only by authority of the Secretary of War, upon requisition prepared by the General Staff, and issued through The Adjutant General of the Army, and specifying the number and the kinds of men needed; or (since Oct. 1 1918, as explained in Chap. VI) upon requisition from the Secretary of the Navy, issued through the Bureau of Navigation, Director of Mobilization. The only exception to this principle occurred in the case of individual inductions, which were issued on requisitions of the Chiefs of Staff Corps, or since October 1, 1918, of the Navy or the Marine Corps, the authority for these requisitions resting upon rules and arrangements otherwise existing between the General Staff and the Staff Corps; but these Staff Corps requisitions were all for individual inductions—that is, voluntary inductions; the involuntary inductions all rested upon the authority of a requisition from The Adjutant General.

Whenever the Army's need for additional men matured, this office received a preliminary notice by telephone from the General Staff, in order that preliminary computations and arrangements might be made; at the time of such notice the entrainment date, as well as other details, were specified. A formal requisition was later received from The Adjutant General of the Army. A sample form is given in Appendix E. To these requisitions were immediately assigned call numbers by this office. In appendix, Table 81-A, is given a list of all requisitions received from The Adjutant General of the Army

from August 25, 1917, to November 7, 1918, both inclusive.

2. Kinds of calls.—During the year 1917 all requisitions and all calls were made for "the run of the draft;" that is, the specifications were for men physically qualified for general military service and for either white or colored men, as the need might be. The selection of men was made by calling them from the board list in sequence of order numbers, regardless of occupation or education. But during the year 1918, new conditions arose and more varieties of men were designated in requisitions. The requisitions now included specifications as to either physical, occupational or educational qualifications. Moreover, the number of mobilization camps to which men

could be sent was increased to include every camp, post, or station in the United States and in the territories of Alaska, Hawaii, and Porto Rico, as well as to include hundreds of stations at schools and colleges.

To meet these new conditions, it became necessary to devise new varieties of calls. Six brief designations were adopted for the several kinds of calls, viz: (a) General; (b) Voluntary; (c) Special; (d) Vol-

untary-special; (e) List; and (f) Individual.

Broadly speaking, these calls fell into three types: General, special, or individual. A general call signified a call for a quantity of men having certain physical qualifications. A special call signified a call for a quantity of men having specified occupational or educational qualifications. An individual call signified a call for an individual. There were also permitted, under the regulations, voluntary inductions of individuals ahead of time, without call, at the request of the registrant himself, as provided in the Selective Service Regulations (2d ed.), section 150; but these inductions, being wholly dependent on the wish of the individual to enter military service without waiting for the call applicable to himself, were, by their irregularity in quantities, a source of disturbance to the computations of men to be delivered at camp; and during the greater part of 1918 the regulation permitting this variety of individual induction was suspended.

Reverting to the six kinds of calls, their particular differences were

as follows:

(a) The general call (S. S. R., 2d ed., sec.158A) was a call for men to be selected and inducted in sequence of class and order numbers; as to physical qualifications it might include men qualified for general military service or men physically qualified for special or limited military service only; and it might further specify color; for example, 1,000 white men qualified for general military service.

(b) Under the voluntary call (S. S. R., 2d ed., sec. 158B) volunteers were advertised for and were listed by the boards during a certain period; at the expiration of this period, allotments were made and the

men inducted in the regular manner.

(c) The special call (S. S. R., 2d ed., sec. 158C) was a call for men possessing certain occupational or educational qualifications, and the selection under a special call was made by the appropriate occupational or educational qualifications. For example, if a special call were made upon a particular local board for 10 carpenters, the local board immediately proceeded to examine its list and to select the 10 carpenters, possessing the lowest order numbers, eliminating all registrants who were not carpenters.

(d) By the voluntary-special call (S. S. R., 2d ed., sec. 158D) a period was authorized during which registrants possessing the qualifications specified in the call might voluntarily present themselves to

their local boards and be called. After the voluntary period had expired, and if a sufficient number of volunteers had not come forward, the local board proceeded to select a sufficient number of men to fill its quota, inducting them involuntarily in the sequence of their order numbers.

- (e) The list call (S. S. R., 2d ed., sec. 158E) was a call for the induction of registrants known by this office to possess certain occupational or educational qualifications needed by the Army. This method of calling men was used in connection with the Industrial Index. For example, a requisition was received for all the white physicians who were physically qualified for special or limited military service only, classified in Class I; upon locating such men from the Industrial Index, calls issued for them, the State headquarters being notified of the local boards and the order and serial numbers of the men desired.
- (f) The individual call (S. S. R., 2d ed., sec. 158F) was utilized when the chief of a staff corps or other department of the Army, or of the Navy or the Marine Corps, desired to obtain a particular individual, by reason of his special qualifications. A requisition naming this individual was made by the department chief upon the Provost Marshal General, who in turn directed the local board to induct the registrant for the special duty in question, provided the registrant consented to such induction.

In regard to these several kinds of calls, the most fundamental distinction, with reference to the availability of man-power material, was the difference between physical and other qualifications for general service and for limited service. The following Table 82 shows the total numbers inducted to November 11, 1918, grouped according to the most important practical distinctions:

Table 82.—Mobilization, by kinds of calls issued.

	Mobilization, by kinds of calls issued.	Number.	Per cent of inductions.
$\frac{1}{2}$	Total inductions to Nov. 11, 1918.	2, 810, 296	100.00
3	Qualified only as to physical conditions and color ("Run of the draft").  Occupational qualifications also. ("Special lists").	2, 384, 026 54, 779	84. 83 1. 95
<b>4</b> 5	Occupational qualifications also. ("Special lists"). Educational qualifications also. ("Schools") More specific qualifications ("Individual induc-	127, 943	4. 55
	tions <sup>h</sup> )	243, 548	8. 67

The disposition made of the limited service men thus called has been already shown in Table 51 (Chapter IV, Physical qualifications).

With reference to the further important distinction between voluntary and involuntary inductions, the following Table 83 shows their distribution.

Table 83.—Inductions compared as to voluntary and involuntary.

	Inductions compared as to voluntary and involuntary.	Number.	Per cent of inductions.	Per cent of voluntary inductions.
1 2 3 4 5 6	Total inductions June 5, 1917 to Nov. 11, 1918. Involuntary. Mixed. Voluntary. Individual. General	2, 810, 296 2, 365, 752 160, 984 283, 560 243, 548 40, 012	84. 18	100. 00 85. 89 14. 11

It thus appears that the number of men raised by involuntary induction in the draft was 2,365,752, leaving only a comparatively minor quantity to be credited to volunteering.

As to the branches of the Army whose needs gave rise to the several requisitions and calls, only a small minority of the requisitions and calls were based on specified needs of the several staff corps and departments. The vast majority were by the requisition destined directly to depot brigades, recruiting depots, or line organizations, the sorting out being done afterwards, and the assignment to the special needs of the staff corps and departments being made by transfers between camps. The following Table shows the distribution of the requisitions and calls between the different branches:

Table 84.—Inductions, by branches of the Army, compared.

	Inductions, by branches of the Army, compared.	Number.	Per cent of inductions.	Per cent of staff corps inductions.
ľ	Total inductions to Nov. 11, 1918 Depot brigades, recruit depots, and line	2, 810, 296	100.00	
1	organizations (Army)	2, 292, 022	81.56	
ı	organizations (Army) Marine Corps	6, 529	. 23	
l	Navv	2, 394	.08	
ı	Schools (Army)	269, 693		
l	Staff Corps (Army)	239, 658		100.00
Į	Aircraft Production	3, 453		1.4
l	Chemical Warfare	- 550		. 23
l	Coast Artillery	54, 984		22. 9
١	Engineers	37, 195		15. 5
ı	Field Artillery	3, 274		
1	Medical	24, 927		
١	Military Aeronautics	22, 214		
1	Military Intelligence	. 78		
ı	Motor Transport	4, 304		
ı	Ordnance	7, 112		
١	Provost Marshal General			
1	Quartermaster	12, 074		
ı	Signal	41, 247		
1	Tank	9, 296		
1	Veterinary			
1	Sundries	11, 437		4.7

3. Mode of allocating a call.—The total quantity of men specified in a requisition had, of course, to be apportioned among the States and the local boards for the purpose of distributing the levy in the proper shares, and this apportionment had to be made before the call issued. A requisition, immediately on its receipt, was assigned a series of call numbers, a separate call number being taken for each camp to which a separate contingent was directed to be sent. The several calls to be issued under a particular requisition were then allocated to the States which were to contribute to the levy.

In allocating a call many considerations had to be taken into account. Consideration, of course, was first given to the laws and regulations for apportionment of State quotas, as well as the quota situation for the time being; the condition of accounts showing how many men were due from the several States. This subject has been fully described in Chapter VI. The next step was to ascertain what States could furnish the particular type of men specified in the requisition; for example, what States could furnish an appreciable portion of 20,000 colored men. Then, in sequence, the following considerations were weighed: First, the matter of transportation; this was necessary in order to save the Government needless expense in railroad fares, as well as to insure a sufficient supply of railroad facilities to handle the number of men to be entrained; secondly, the mobilization orders already pending for the same period, since, to insure an orderly mobilization, it was desirable to avoid calling on a local board to send men to several posts or stations at the same time: thirdly. climatic conditions, for it would not, of course, have been advisable to send men from Southern States to northern camps during the winter; fourthly, local conditions, such as an epidemic in a particular State, making it necessary to relieve that State from sending men until the epidemic abated; and, fifthly, agricultural conditions, for example, the prudence of delaying a call upon a particular State until the end of the month, so that the crops might be gathered by the men who were to be taken.

The calls being allocated it then became necessary to issue induction telegrams calling on the respective States for the men to be entrained therefrom. The railroads were then consulted, the camp commanders were notified of the calls, the Surgeon General of the Army was notified (in order that proper medical officers might be in attendance upon the arrival of the men), and the Staff Corps, if any, for whom the men were needed was notified, as well as some eight or ten other bureaus of the War Department that might be concerned.

Immediately upon receipt of a call, each State headquarters proceeded to allocate the call for that State among the respective local boards, taking into account similar considerations to those affecting the apportionment of the national levy.

Effect of the influenza epidemic.—During the month of October, 1918, an epidemic of influenza swept the country. This epidemic interfered seriously with the mobilization of selected men. A call for 142,000 white men had been arranged for entrainment during the five-day period beginning October 7, 1918, but shortly prior to this date the epidemic became serious, and practically all of the camps to which the men were destined were quarantined, so that this entire call was canceled. Additional calls issued for entrainment during the remainder of October for some 163,946 men, but the entrainment of approximately 78,035 of these men had to be postponed until November. Of this number 5,731 had actually entrained in November prior to November 11, but the calls for the remaining 72,304 were canceled by the President's order of November 11, the date of signing of the armistice. Besides causing these cancellations the epidemic made it necessary to divert men from one camp to another. cancellations, suspensions, and diversions, occurring daily, made it extremely difficult to keep an accurate check on the mobilization.

4. Entrainment.—The process of entrainment may be described under the heads of (a) assembly of selectives for entrainment, (b) railroad arrangements, (c) camp destinations, and (d) total mileage,

with other general facts.

(a) Assembly of selectives for entrainment.—The time set for entrainment was generally made, by the local board, an occasion of formality and ceremony, and in most communities it took on the marks of a public festivity. The men were assembled at the office of the local board, which was sometimes the court room of the county seat, or at a large hall, a public school, or a municipal building. Where the contingent was a large one, it was drawn up in ranks in the street or public square. A photographer officiated, to preserve for the participants' families a pictured memento of the occasion. The chairman made an address, reminding them of the significance of the occasion, and calling attention to the various regulations to be observed in their progress from home to camp. Usually other short addresses were made, sometimes by the mayor of the town or by other notables. Friends were already waiting at the railroad station. Often, in the large cities, the entire contingent was transferred from the office of the board to the railroad station in automobiles, loaned for the purpose and gaily decorated. Where the contingent marched on foot to the station, the town band (if there was any) usually led the procession; crowds of friends and relatives, with mingled cheers, laughter, and tears, watched their passage; and a combined resonance of music, singing, shouting, and the din of horns announced the transit of the contingent through the streets. At the station, sometimes the whole of the town's citizenship would be found assembled to cheer the parting moments of "the boys." For the town felt that these men represented its own honor and patriotism; it looked proudly upon its contribution to the National defense; and it was keenly desirous to make them feel that they represented the honor of the town, the county, and the State, in the new service to which they were called.

This celebrative aspect of the day and moment of departure of the selectives became a notable feature of the system. It was in strong contrast with the casual and uncelebrated departure, now and then, of a single enlisted man—unnoticed except by his family. The departure en masse of a large contingent of selectives made it natural to focus publicly on this single moment the local patriotism for the war. And it is an undoubted fact that as the mobilization became more frequent and this feature became more and more noticeable, there were often heartburnings in the families of those other men who had enlisted, when they reflected upon the public applause that was given to the men called in the selective draft.

It was this public celebration on the day of entrainment which counted for a great deal in gradually accumulating the popularity of the draft; for the general sentiment of military patriotism came thus to be associated in an open and emphatic manner with the

processes of the draft.

Because of the large numbers of men being mobilized, it became necessary, toward the summer of 1918, to inject several new features into the mobilization regulations. The kinds of calls were rearranged; the procedure at the local boards on the occasion of the first roll call and on the day of entrainment was simplified; and an order was issued which permitted the detailing of officers to accompany special

trains of selected men to the camps.

Prior to July 31, 1918, serious damage had occasionally been done to railroad equipment by selectives en route from their local boards to mobilization camps, chiefly by contingents whose friends had unwisely supplied them with intoxicating liquor. On July 31, 1918, a change in the mobilization regulations was directed to the prevention of this. The first new feature was the providing of arm bands, or brassards, which were stitched on the sleeves of selected men at the time of their induction. Such arm bands or brassards were designated as the uniform of the United States Army from the time of induction into the military service until the arrival of the men at the mobilization camps. This uniform made unlawful (under sect. 12 of the selective service act) the sale of intoxicating liquors to selected men. second feature was the appointment of leaders and assistant leaders of draft contingents as special police, with enlarged authority and responsibility under the selective service regulations. The third feature was the distribution of a form entitled "Regulations Governing Drafted Men en Route to Camp," containing instructions and full information upon the duties of inducted men. These changes in the mobilization regulations resulted in the substantial prevention of drunkenness and disorder, and of damage to railroad equipment and

other property en route to the camps.

(b) Railroad arrangements.—The Nation-wide distribution of the camps to which the selectives were to be sent complicated the entrainment problem and required the most careful handling. Before a call could issue, the Railroad Administration required 14 days' notice. Eight days of this period were used for the compilation and printing of the train schedules for the movement of the selected men. The remaining six days were needed by the local boards to notify the registrants and to allow them sufficient time to arrange their affairs before leaving for camp. The entrainment schedules were all compiled and published by the United States Railroad Administration. In Appendix F is a sample entrainment schedule for a single call in a single State; it provides as carefully for a contingent of one man as for a contingent of one hundred. By thus working out every detail in advance, the mobilization proceeded in a smooth and orderly manner, so that few persons in the community at large realized the enormous task which was being performed.

It is a matter of duty and pleasure here to express admiration of the work of the United States Railway Administration in transporting selectives. No more difficult transportation problem could be conceived, involving as it did the simultaneous movement of small detachments in variant numbers from thousands of county seats and the concentration of their delivery at several hundred posts and stations. The arrangements for transporting and feeding these men were made by the railroads, and this work was so satisfactorily performed that less than a dozen complaints were received during the entire They have been called upon to handle as many as 50,000 selected men in one day; and to transport within a single month over 400,000 men for the selective service system alone. Their hearty cooperation at all times was one of the main assets of this office in the work of mobilization. Special attention is invited to their performance on November 11, 1918, the day on which the armistice was signed and hostilities ceased. Calls had issued and all arrangements had been made for some 250,000 men to be entrained during the five-day period beginning November 11. The United States Railway Administration was advised by telephone at 10.25 a. m. on Monday, November 11, of the cancellation of these calls by order of the Secretary of War. In 35 minutes they had notified all the railroads of the country; had stopped further entrainments; had reversed such contingents as were en route; and were restoring the men to the original points of entrainment. This achievement stands out as a marvel of efficiency, and is but an indication of the cooperation which they constantly tendered.

(c) Camp destinations.—During the year 1917, inducted men were sent to the 16 National Army camps only; but the military program for 1918 required that they be sent to every camp, post, and station in the United States and in the Territories of Alaska, Hawaii, and Porto Rico.

The following Table 85 shows the distribution of men forwarded the several camps:

Table 85 .- Mobilization by camps, compared.

	Mobilization by camps, compared.	Number.
1	Total inductions to Nov. 11, 1918.	2, 810, 296
2	Fort Armstrong (Hawaii).	5, 420
3	Camp Beauregard	14, 887
4	Camp Bowie	14, 524
5	Camp Cody.	20, 852
6	Camp Custer	89, 146
7	Camp Devens	93, 819
8	Camp Dix	105, 528
9	Camp Dodge	111, 462
10	Camp Forrest	16, 532
11	Camp Fremont	8, 000
12	Camp Funston	122, 364
13	Camp Gordon.	102, 603
14	Camp Grant	114, 140
$\hat{1}\hat{5}$	Camp Greene	19, 423
16	Camp Greenleaf	39 664
17	Camp Hancock	15, 980
18	Camp Humphreys.	17, 941
19	Camp Jackson	96, 704
20	Camp Johnston	4, 429
21	Camp Kearney.	11, 000
22	Camp Las Casas (Porto Rico).	15, 733
23	Camp Lee	138, 349
24	Camp Lewis	112, 47
$25^{-1}$	Camp Logan	4, 000
$\frac{26}{26}$	Camp MacArthur	-11, 124
$\frac{10}{27}$	Camp McClellan	7, 805
28	Camp Meade.	103, 305
$\frac{20}{29}$	Camp Pike.	116, 236
2 <i>0</i> 30	Camp Sevier.	14, 414
31	Camp Shelby	26, 673
$\frac{31}{32}$	Camp Sheridan.	5, 224
33 33	Camp Sherman	103, 800
აა 34	Camp Taylor.	120, 522
$\frac{64}{35}$		112, 357
აა 36	Camp Travis	111, 737
ав 37	Camp Upton	
ა <i>1</i> 38	Camp Wadsworth	55, 834 31, 209
აგ 39	Camp Wheeler	1. 852
งย 40	Fort Wm. Seward (Alaska).	
40 41	Coast Artillery Posts	47, 380
	Recruit Depots	191, 084 269, 657
42 43	Schools	
43	Miscellaneous	185, 103

<sup>(</sup>d) Mileage.—The number of men called, to October 31, 1918, was 2,801,358. Of this number 45,882 did not travel over railroads under the control of the United States Railway Administration, due to the

fact that they reported at mobilization camps within the immediate vicinity of their local boards. The remaining number, 2,755,476 men, were handled by the United States Railway Administration. The average number of miles per man traveled to a mobilization camp was 388; the entire mobilization, therefore, involved the equivalent of 1,069,124,688 miles of travel by one passenger.

The relation of this mileage movement of selectives from local boards to camps, to the entire mileage for War Department troop movements of all kinds, and to the total passenger mileage in the United States for the same period, is shown by the following Table 86:

TABLE	86.—Mobilization	by	mileage.
-------	------------------	----	----------

		•		
	Mobilization, by mileage.	Number.	Per cent of total mileage.	Per cent of War Department mileage.
1	Total passenger mileage in United States, Sept. 1, 1917, to Nov. 1, 1918 (estimated)			
	Sept. 1, 1917, to Nov. 1, 1918 (estimated)	51, 494, 683, 000	100.00	
2	For War Department troop move-			
	ments of all kinds (estimated)	4, 440, 000, 000	8. 62	100.00
3	For movements from boards to			
	camps (estimated)	1, 069, 124, 688		24. 08
4	For movements intercamp and			
	from camps to seaboard (esti-			
	mated)	3, 370, 875, 312		75.92
			1 -	

It thus appears that the movements required for mobilization under the selective draft represented about one-fourth of the entire troop movement for the War Department.

<sup>° 97250°--19----16</sup> 

### CHAPTER IX.

### FISCAL ARRANGEMENTS.

1. Compensation in general.—The fiscal policy as described in chapter 8, page 28, of my report to the Secretary of War on the first draft under the selective service act, 1917, has been followed during the past year. This policy was, briefly, to offer an opportunity to all of those board members and clerks, who were financially able to do so, to render uncompensated services to the Government in the administration of the selective service law. This policy was set forth-in the original regulations governing disbursements issued June 15, 1917, which the President stated.

The desire in all communities to render patriotic service to the Government has given rise to numerous assurances that civilian services required in connection with the registration, selection, and draft authorized by the selective service act will, in many cases, be rendered gratuitously. In order, however, that no person selected for such service may find himself compelled to decline to serve because the financial sacrifice involved is too great, compensation was authorized in cases in which the services referred to are not rendered gratuitously.

Changes in the regulations, however, governing compensation of board members and salaries of clerks of local boards were found to be necessary, for reasons hereinafter stated.

2. Compensation of local board members.—Several plans of compensation have been tried. In the beginning of the administration of the selective service law it was believed that the duties of board members would become comparatively light after a period of two or three months. Thousands of the members, with this idea in mind, offered their services without compensation. This form of service was encouraged by this office as being the ideal to be striven for.

At the same time it was realized that many of the board members whose patriotism was unquestioned would be unable to devote the necessary time to their duties without causing a serious drain upon their limited financial resources. In order to retain the services of these men, many of whom were in every way desirable as board members, provision was made in the first regulations governing disbursements, issued June 15, 1917, that "members of district and local boards may receive compensation at the rate of \$4 per day for each day upon which the board is in session and the member claiming compensation present."

Experience proved that this plan was not thoroughly satisfactory. The daily basis of compensation left no choice to the board members

who were forced to claim compensation at the daily rate of \$4, or none at all, regardless of whether they had been at the quarters of the board but a small portion of the day or not. It was then decided to place the plan of compensation on an hourly basis; and the Selective Service Regulations issued in November, 1917, provided pay at the rate of \$1 per hour, with a maximum of \$7.50 per day and \$150 per month per member.

In December, 1917, the great problem of classification of questionnaires became acute. There was urgent necessity for speeding up the work of the boards in order to complete the huge tasks as expeditiously as possible. This emergency brought forth the plan of compensating board members at the rate of 30 cents for each questionnaire classified, which was to be equally divided among the members; upon the unanimous vote of the board, the moneys due could be paid in some other proportion, with the proviso that in no case could one member receive more than 15 cents of the allowance of 30 cents for each classification, and no two members more than 25 cents for each classification, to be distributed between them.

At that time it was believed that upon completion of classification there would be little work for board members beyond attending occasionally at the quarters of the board, and supervising the work of their clerk or clerks. This expectation, however, was overthrown by the course of military events. With the expansion of the military program demanding more men, and the numerous war industries, shipbuilding, and agriculture, each demanding protection and assistance, numerous modifications of the regulations and rulings thereon were unavoidable. It also became necessary to order a rectification of the classification lists, and to issue the "Work or fight" regulations. Each of these measures added heavily to the work of board members. Together with the steady flow of orders for induction, both of groups and of individuals, the necessary action demanded practically all of the board members' time. While their spirit and willingness to serve did not decrease to any material extent, appeals for financial relief reached the office from every part of the country. Finally these appeals for relief became so numerous and their insistence so strong, that a meeting of adjutants general and draft executives of 17 States, representing every section of the country, was called in Washington on July 9, 1918.

At this meeting the whole subject was discussed at length. It was agreed that a change from the plan of compensation on the questionnaire basis was necessary and that the members of boards should be paid for past uncompensated services after March 1 (the period when compensation for classification under the first registration had about Immediately upon the adjournment of the meeting above referred to, work upon a new plan of compensation was begun. Several memoranda on the subject were prepared. The plan finally evolved was briefly this: To compensate the board members for past services from March 1 to August 31 on the basis of \$3 to the board for each man inducted into the military service and accepted at camp from its jurisdiction, and, after September 1, upon the basis of \$1 per hour with a daily maximum of \$10, and a monthly maximum varying from \$150 for the smaller boards, to \$600 for the larger boards, to be divided among all of its members.

This was submitted in a memorandum to the Secretary of War under date of August 20, 1918, with the recommendation that the plan be adopted and that a request that the Provost Marshal General be authorized to request the necessary appropriations from Congress. This memorandum was approved by the Secretary on

August 24.

3. Clerical services for local boards.—In the first disbursing regulations issued June 15, 1917, compensation of clerks was provided for at a rate of \$2.50 per day. As was the case with the board members, many of the clerks performed their duties without compensation as a patriotic service, until it became apparent that the strain upon

their resources would be too great.

The Selective Service Regulations adopted in November, 1917, in section 43, provided for one chief clerk for each board at not to exceed \$100 per month, and for one additional clerk for each 1,500 registrants additional, or a fraction thereof exceeding 700; the first additional clerk was to receive \$80 per month and all other additional clerks \$60 per month. In December, 1917, after the period of mailing questionnaires had been completed, this office urged upon local boards having a registration of 3,000 or under to dispense with the services of all but the chief clerk, on the theory that one clerk would be ample to attend to all of the work of the board thereafter. But the actual conditions previously described as confronting board members, applied also to the clerks, and it was found in most cases that one clerk would be insufficient. Many objections arose in the various sections of the country relative to the rigidity of the regulations fixing the pay of clerks. The local boards in many sections of the country were in competition with other Government departments and war industries, which were able to and did pay larger salaries than those provided for in our regulations. It was found that in many cases it was impossible to obtain competent clerks at the rates provided, or to retain them at the old rates of pay. In some instances it was necessary to make special exceptions to the regulations to meet these abnormal conditions.

A careful study of the subject, and a consideration of suggestions made from various parts of the country, resulted in the adoption of a plan of compensation based upon the number of registrants under

the jurisdiction of the board. This plan provided that all local boards should receive for the first 2,000 registrants or under, 7 cents per registrant per month on the board lists: Provided, however, That no local board should receive less than \$100 per month; that each local board having more than 2,000 registrants should, in addition to the foregoing, receive for each additional registrant above 2,000 and up to and including 2,500, 6 cents per month per registrant on its lists; that each local board having more than 2,500 registrants should. in addition to all the foregoing, receive for each additional registrant above 2,500 and up to and including 3,000, 5 cents per month per registrant on its lists; that each local board having more than 3,000 registrants should, in addition to all the foregoing, receive for each additional registrant above 3,000 and up to and including 5,000, 4 cents per month per registrant on its lists; that each local board having more than 5,000 registrants should, in addition to all the foregoing, receive for each additional registrant above 5,000 and up to and including 8,000, 3 cents per month per registrant on its lists: that each local board having more than 8,000 registrants should, in addition to all the foregoing, receive for each additional registrant above 8,000, 2½ cents per month per registrant on its lists. The plan further provided that the monthly allowance to a board should be regarded as a budget from which they were to compensate their clerks, paying the salaries necessary in their particular locality to obtain efficient services, subject to the proviso that \$100 per month should not be paid to any individual except upon specific approval of the governor, or \$150 except upon the recommendation of the governor and approval of this office. The new plan further differed from the old in that it was more flexible and permitted board members to carry forward to their credit from month to month. any balance from their monthly allowance that might not have been expended, and enabled them to use this balance at any time when the necessity arose for the employment of additional clerks, without being required to obtain specific authorization from this office through State headquarters, as had been previously required. This latter requirement had entailed a vast amount of correspondence on the part of the boards, State headquarters, and this office. This new plan involved practically no increase of expenditures over what would have been necessary under the new registration, had section 43, as promulgated in the regulations of November, 1917, been continued in operation after the registration of September 12.

A memorandum setting forth this plan was submitted to the Secretary of War on September 3, 1918, with recommendation that it be adopted, and was approved by the Acting Secretary of War, September 4.

This feature of the administration, however, was one in which it was virtually impracticable to devise a uniform method which would operate both equitably and economically in all regions, and would be acceptable to all types of members serving on the boards. In spite of all efforts made to profit by experience, the conflicting considerations could not be reconciled into a single fixed rule.

To ascertain the operation of the new rules in the period between their promulgation and the date of preparing this report, the boards were asked, "In your experience, how are the new rules for compensation working?" A large majority of the boards expressing an opinion replied that the new rules for compensation were satisfactory. Many of them, however, especially those whose members served gratuitously, declined to comment on the rules. And it can not be denied that criticism of the rules was both considerable in volume and vigorous in expression.

A number of boards declared that the basis of compensation of board members was unsound. Thus a New York City board, referring to the provisions of section 195, paragraphs B and C, expressed the view that any method of compensation based on the result of judicial action is vicious; "to give a member compensation according to the number of men he inducts, or the number of men he puts in a certain class, is as wrong as to give a magistrate compensation for every defendant whom he finds guilty." Referring to the provisions of section 195, paragraph A, a Detroit board says:

The members of the board in all previous positions were never paid on an hourly basis, having been paid a stipulated amount for results accomplished rather than on the time employed. This ruling has had the effect of taking the joy out of the work; the zest displayed prior to this ruling has very much depreciated. The thought which can not be dispelled is that local board members can not be trusted.

A number of boards complained that the compensation of board members was inadequate; and a larger number expressed the opinion that the allowance for clerical assistance should have been more liberal. But the chief cause of dissatisfaction (though not always emphasized) lay not in the rules themselves, but in the difficulty that has been encountered in the proper preparation of vouchers and the consequent delay in the receipt of compensation. Many boards said in effect that they found it practically impossible toprepare their vouchers in a way satisfactory to the disbursing officers, and that as a result they did not receive any pay for many months.

Not a few boards favored a "straight salary" for board members; while others believed that their services should in every case be gratuitous. Says a Philadelphia board:

One of the greatest aids to the impression that has long obtained in our district, that no man was sent through our board into the Army ahead of his time, was the fact, once it became generally known, that the majority of the members of our board had

declined to accept any pay for the work. We were of the impression at the beginning, and continue of that opinion, that with our country at war and our young men being called from their homes and from the useful and remunerative employments upon which a majority of them had just entered, to risk their lives at \$30 a month, it ought to be possible for those of us called upon to help as members of draft boards to give such comparatively small service free.

4. Appropriations.—The total appropriations made by Congress for the administration of the selective service system amounted to \$54,896,903 in all, divided among the following sums and dates:

Table 87.—Appropriations for registration and selection for military service.

ropriations for registration and selection for military service. (R. & S. for M. S.)	Number.	Per cent of total appropriations.
tal appropriations to date	\$54, 896, 903, 00	100.00
R. & S. for M. S. 1917-18, act of June 15, 1917		
R. & S. for M. S., 1918, act of Oct. 6, 1917		
Urgent deficiency, 1918, act of Mar. 28, 1918	8, 476, 490, 00	
National Security and Defense, War Department;	1	
allotted by President, Apr. 15, 1918	4, 000, 000, 00	
R. & S. for M. S., 1919, act of July 9, 1918		
Urgent deficiency, 1919, act of Nov. 4, 1918	20, 000, 000, 00	
tal disbursements to Oct. 1, 1918	16, 216, 215, 22	29.54
expended Oct. 1, 1918	38, 680, 687, 78	70.46
tal d	lisbursements to Oct. 1, 1918	lisbursements to Oct. 1, 1918

It will be noted that the sum of \$35,762,000, forming the greater part of the total \$55,000,000, was designed to cover the current fiscal year (July 1, 1918-July 1, 1919). Of this sum, the \$15,762,000 of July 9, 1918, was based on the work then in prospect as needed to handle the 11,000,000 registrants of the first two registrations already classified; while the \$20,000,000 of November 4, 1918, was provided for handling the additional 13,000,000 registrants brought in by the act of August 31, 1918, and registered on September 12, 1918. The heavy labor of classifying the new 13,000,000 registrants began immediately after September 12, and was proceeding, in a hundredday drive, when the Armistice was signed; the completion of the classification for the age-groups 18-36 required until early December. Hence the monthly disbursements for September, October, and November, when finally liquidated, will much exceed those for July and August, the first months of the fiscal year for which the additional appropriations were made.

5. Disbursements.—The total disbursements from the several appropriations, as shown in Table 87 (line 8) above, amount to \$16,216,215.22. To this sum should be added three items representing, respectively, the outlay for telegrams, the outlay for printing at the Government Printing Office, and the estimated sum, as yet unpaid, for increased compensation to board members from March 1 to August 31, 1918. (Appendix Table 87-A, columns 9, 10, and at the foot of column 1.) The first two of these items were expended

out of appropriations charged to other Government agencies; the third item has not yet been entirely closed, pending the receipt of complete statements of accounts from State headquarters. All three of these items should, of course, be included for the purpose of establishing a per capita cost; the aggregate thus becomes \$20,174,652.53, representing the total expenses, estimated and actual, of the Selective Service System from June, 1917, to October 1, 1918. A detailed statement arranged by States and showing the distribution of this expense, will be found in Appendix Table 87-A.

These figures are taken to October 1, 1918, and exclude the third registration of September 12, 1918, because the work of classifying the new group of registrants had only just begun at the time when the latest accurate figures were available, and because the task of registration alone was the smallest part of the labor and expense required in the ultimate disposition of this additional thirteen millions of men. The amount expended to October 1, therefore, represents the cost of disposing of the men included in the first and second registrations, and of producing the effectives resulting therefrom up to October 1, 1918.

At this time it is practically impossible to furnish any further details than are shown in Appendix Table 87-A. It is proposed in the final report to show by tables the expenditures of each of the State headquarters, district and local boards, each table to contain a statement showing the amount of compensation drawn by each board member by name, as well as the names of those who have served throughout the entire time without receiving any compensation for their services.

6. Per capita cost, National and State.—(1) The per capita cost of the Selective Service System, nationally, from the beginning, in 1917, to October 1, 1918, is shown in the following Table 88, which presents two sets of figures, the one representing the per capita cost on the basis of disbursements from appropriations charged to this office, and the other representing the figures on the basis of total actual and estimated expenses of the system, regardless of the appropriation source.

TABLE 88.

	Per capita cost of draft.	Cost. ,
1	Total disbursements May 18, 1917, to Oct. 1, 1918 Per capita cost by disbursements from P. M. G. O. appropriations:	\$16, 216, 215. 22
2	Per registrant (10, 838, 315 total registration, June 5, 1917, to	
	Sept. 11 1918)	1, 50
3	Per man inducted (2, 552, 173 to Oct. 1, 1918)	6. 35
4	Per man inducted (2, 552, 173 to Oct. 1, 1918)  Total expenses, actual and estimated, for same period  Per capita cost by expenses:  Per registrant.	20, 174, 652, 53
5	Per registrant.	1.86
6	Per man inducted	7. 90

It thus appears that the cost per registrant (based on all expenses, regardless of the source of appropriations) was \$1.86; and that the cost per man inducted was \$7.90.

Of the two costs shown, the second, viz, per man inducted, is obviously the most significant, being the real measure of the money expense for each man effectively obtained for service.

The first figure of cost, viz, per registrant, is important from the

point of view of the individual States and boards.

(2) The per capita cost in the several States is shown in Appendix Table 88-A and Chart O. Part of the expense was proportionate to the number of registrants in a given area; that is, a board having 5,000 or 6,000 registrants necessarily incurred larger expenses than a board having 500 or 600 registrants, no matter how many men were inducted. The labor and time necessary to keep records, to answer inquiries, to pass upon claims for deferment and exemption, to search for delinquents, and to do a hundred other things were fairly proportionate to the number of registrants, even though the legitimate claims for deferment and exemption ultimately reduced the number of effectives inducted to a relatively small number. these reasons, it is only just to the several States to set forth also the cost per registrant; and it appears that in some States having a relatively high cost per man inducted the cost per registrant was much more moderate; the same would be found true of various local boards.

Per man inducted, the cost in the several States ranged between \$2.64 and \$10.94. The lowest cost was in Florida and Oklahoma, and the highest cost was in Delaware and Arizona. The causes for this variance can not yet be stated with accuracy.

7. Per capita cost in 1917 and 1918 compared.—The foregoing

figures cover the entire cost of the system from June, 1917.

But a comparison of the per capita cost in 1917 and in 1918 is worth while, because the classification system introduced in December, 1917, while far more efficient, speedy, and accurate than the method used up to that time, involved more labor on the part of the boards and seemed likely to import a higher per capita cost. For these two periods, viz, June, 1917, to December, 1917, and January, 1918, to August 31, 1918, corresponding to the two systems employed, the comparison results as shown in the following Table 89:

TABLE 89.

	P	
	Per capita cost 1917 and 1918 compared.	Cost.
1 2	Total disbursements May 18, 1917, to Dec. 1, 1917	\$5, 211, 965. 38
3	(3,082,949)	1. 69 11. 004, 249, 84
4	Cost per man classified in 1918 (9,952,735)	1. 11

It is therefore apparent that the classification method proved to be not more expensive, but less expensive, than the former method.

The per capita cost above compared, viz., per man called and per man classified, is the only comparable basis for the two years. The other two per capita costs shown in my Report for 1917, viz, per man certified and per man of quota allotted, are of little value for comparison; the latter, because the quotas allotted had not been entirely filled by induction on December 15, 1917; and the former, because the men certified and ready on December 15, 1917, were twice as many as those actually inducted by that date, hence the expense of the system had not then produced its full results in effectives; and there was no way of exactly allotting the cost of what had been effected.

8. Per capita cost of induction and enlistment compared.—A comparison between the per capita cost of enlistment under the voluntary recruiting system prior to April, 1917, and of induction under the selective draft, results as shown in Table 90:

Table 90.—Per capita cost of induction and enlistment compared.

	Per capita cost of induction and enlistment compared.	Cost.
_	Enlistments, per capita cost:	
1	For 1914	\$24. 48 19. 14
3	For 1916–17 (9 months).	
4	For 1916–17 (9 months)	7. 90

The details of the figures for cost of recruiting were set forth in my first Report (Appendix Tables F and G, 1917). It appears, this year as last year, that the Selective Service system, besides its advantages as a rational, equitable, and necessary method of raising a National Army, has the additional advantage of being a far more economical method than that of recruiting by voluntary enlistment.

9. Per capita cost in the Civil War.—A comparison with the Civil War expenses means little in absolute figures, because of the changed standards of money values. But the comparison is worth while in revealing the beneficent difference between a draft law of the Civil War type (Appendix J) and a draft law of the 1917 type; the former embodying as essential elements a bounty system and a federalized administrative force. The entire forces raised in the Civil War, by the mixed system of draft and bounties for enlistment, numbered 2,690,401, at a combined per capita cost of at least \$227.71, or over \$600,000,000. The armed forces raised under the Selective Service Act of 1917 alone, during the first fourteen months of the war, numbered 2,552,173, at a per capita cost of only \$7.90, or slightly over \$20,000,000 in all.

### CHAPTER X.

### ORGANIZATION AND PERSONNEL OF THE SELECTIVE SERV-ICE SYSTEM.

National summary.—The administration of the selective service system under the Provost Marshal General was organized on the principle of "supervised decentralization." The terms of the act of May 18, 1917, lent themselves readily to this effective mode of linking the district and local boards (explicitly created by the act), through the State executives, with a small Federal directive agency, designated by the President through the Secretary of War and serving as a central source of instruction and guidance, to give uniformity, accuracy, and speed to the operations of the boards. Appurtenant to this main vertebral organization, there developed in course of time, at various points, a few additional agencies made necessary by the growth of the work and the dictates of experience.

The entire administrative system thus consisted of the following coordinated parts, operating regularly and almost constantly: (1) The Provost Marshal General; (2) the State governors and draft executives; (3) the district boards; (4) the industrial advisers; (5) the local boards; (6) the Government appeal agents; (7) the medical advisory boards; (8) the legal advisory boards; (9) the boards of instruction. To these should be added (10) civic associations casually contributing volunteer assistance.

The distribution of this personnel, and its numbers for each of the constituent parts, are shown in the following Table 91. The numbers of persons in these different branches for the several States are shown in Appendix Table 91-A.

Table 91.—Personnel of selective service administration.

Line.	Personnel of selective service administration.	Number.	Per cent of per- sonnel.
1 2 3 4 5 6 7 8 9 10 11 12 13	Total personnel Oct. 31, 1918. Governors Military personnel Commissioned officers. Enlisted men Civilian personnel Board members and other officials. Other civilians Provost Marshal General's Office. Commissioned officers. National inspectors. Civilians Enlisted men	189, 059 57, 104 131, 955 429 45 12 343	100.00 .03 2.07 .10 1.97 97.90 29.57 68.33 .22

Table 91.—Personnel of selective service administration—Continued.

Line.	Personnel of selective service administration.	Number.	Per cent of per- sonnel.
	Total personnel Oct. 31, 1918—Continued.		
14	State headquarters	999	0.52
15	Governors 1	54	
16	Military officers	147	
17	Civilians.	624	
18	Enlisted men	174	
19	District boards	2, 539	1.3
20	Members.	1,039	1
21	Industrial advisers	411	
22	Other civilians	944	
23	Enlisted men	145	
24	Local boards	43, 579	. 22.5
25	Members	14, 416	
26	Government appeal agents	4,679	
27	Additional examining physicians	12, 039	
28	Other civilians	9, 227	
29	Enlisted men	3, 218	
30	Medical advisory boards	10, 234	5. 30
31	Members	9, 577	
32	Other civilians	411	
33	Enlisted men	246	
34	Legal advisory boards.	119, 282	- 61. 77
35	Members.	110, 915	
36	Associate members	108, 367	
37	Boards of instruction	16,055	8. 3

<sup>1</sup> Includes the Commissioners of the District of Columbia.

The two notable features of the selective service organization, under the act of May 18, 1917, viz, the civilian quantity of its personnel, and its decentralization into the several States, are strikingly exhibited by these figures.

That the administration was essentially a civilian one is shown by the fact that the military officers were only 192, and the enlisted men (serving in clerical capacities, and coming into the system at the eleventh hour) were only 3,812; or a total of only 4,004, leaving a civilian force of 189,059. The spectacle is thus presented of the National Army being raised by the activities of a body of civilians. It is believed that in this respect the contrast of the system, not only with that of the Civil War in our own country, but also with the usual methods on the continent, is notable. The plan adopted by Congress one year and a half ago was without precedent, and was, therefore, an experiment made on faith; and that faith has been amply vindicated.

The other feature, viz, that of decentralization into the several States, is even more emphatically illustrated when we compare the personnel of the Provost Marshal General's Office, only 429 in number, with the aggregate personnel in the several States, 192,688 in all. This vast machinery was supervised from a headquarters of

relatively insignificant size in Washington. Every one of the 192,688 workers in the several States owed his immediate duty to some State superior under the State executive. The contrast here is again remarkable. It illustrates not only the wisdom of resorting to State agencies in handling an operation which involved State pride and responsibility, but also the prudence of committing to the hands of local officials the administration of a law which so intimately affected the homes and livelihood of the people.

These figures only corroborate the great fact, already patent to

all, that the Nation itself raised this National Army.

It is now necessary to give some particular description of the several parts of the system.

## (I) THE PROVOST MARSHAL GENERAL.

1. Personnel.—On May 22, 1917, the formal designation of a Provost Marshal General was made in the following Executive Order:

GENERAL ORDERS, No. 65. WAR DEPARTMENT, Washington, May 22, 1917.

By direction of the President, Brig. Gen. Enoch H. Crowder, Judge Advocate General, United States Army, is hereby detailed as Provost Marshal General, and vested with the execution, under the Secretary of War, of so much of the act of Congress entitled "An act to authorize the President to increase temporarily the Military Establishment of the United States," approved May 18, 1917, as relates to the registration and the selective draft.

By order of the Secretary of War:

TASKER H. BLISS, Major General, Acting Chief of Staff.

Official:

H. P. McCain,
The Adjutant General.

Meanwhile (as already noted in my report for 1917), the task of preparing plans for the execution of the law, when enacted, had already been undertaken. On May 22, 1917, the date of the above order, four days after the passage of the act, the administrative staff consisted of 8 officers and a small clerical force. By November, 1917, the staff of officers had increased to 35 and the clerical force to about 150, and during November and December some 25 more officers were added temporarily as a Division of Appeals, to brief the voluminous mass of cases then coming up on appeal to the President; in this heavy task some 45 members of the District of Columbia Bar rendered volunteer assistance. During the spring of 1918, the compilation of the Industrial Index required a large accession to the clerical force; and this extra force was trained by a deputation of 20 experts, loaned for the same period by the Director of the Census. vember, 1918, the staff of officers numbered 45, the civilian and clerical force numbered 343, and the enlisted men 29.

A roster of the names of the military officers on duty here at various times and of the civilians holding positions of principal responsibility,

is given in Appendix G.

From the decisive day of May 18, 1917, the dominant and emphatic note for every worker on the force was the vital need of speed and promptness. There was never a moment of anything less than anxious energy. The spectacle of the allied European armies, eagerly awaiting the arrival of our forces to make the turn of the tide, was daily present in the consciousness of all. Imagination saw our camps gradually peopled by the selective contingents produced through the ceaseless efforts of the boards; and each day's work, however tedious and technical, was seen to speed the arrival of the day when the selectives thus raised would join the ranks of the fighters. Nor night nor Sunday signified a cessation of labors; and no conventional office hours limited the zeal of the workers. Whenever emergencies required, the clerical force cheerfully responded to the call; and on many occasions women who had worked all through the day remained until midnight to complete the tasks for which their assistance was necessary. To all who gave thus their unstinted contribution of faithful toil, the appreciation and gratitude of the Department is amply due. It was a period of anxious and fervid zeal and effort which will live in the memory of all who shared its privilege.

It would seem invidious for me to call to your especial attention, in this place, particular officers who have been on duty in the Provost Marshal General's Office, for the reason that the enumeration of certain ones might appear to imply, by exclusion, that others have not performed a service as loyal and efficient. Such is not the case, for a complete acknowledgment of loyalty and efficiency would necessitate the mention of all who have been identified with the

work in Washington, whether officers or civilians.

2. Divisions of the office.—As the work of classifying the 10,000,000 registrants proceeded, and the heavy calls of the spring of 1918 began, the operations of the office called for a separation into divisions, each division with its chief and subordinate officers and a special clerical force. These divisions, after several alterations, stood on October 28, 1918, as follows:

(1) Administration Division, having jurisdiction of the following:

All questions relating to the personnel of local and district boards, legal and medical advisory boards, Government appeal agents, and State headquarters, including complaints from official sources, resignations, removals, increased membership of boards, appointments, rank of Army officers detailed as disbursing agents, and board activities.

(2) Aliens Division, having jurisdiction of the following:

All questions relating to the classification and deferment of aliens, declarants, recruiting by foreign powers (other than those under treaties), citizenship, passports, and international law.

- (3) Appeals Division, having jurisdiction of the following: Recommendations for the decision of cases sent on appeal to the President.
- (4) Auxiliary Agencies and Statistics Division, having jurisdiction of the following:

All matters connected with the Industrial Index, the Students' Army Training Corps, boards of instruction, and all statistical work (and all such other work as may be specially referred by the Provost Marshal General) for the yearly report.

# (5) Classification Division, having jurisdiction of the following:

All questions relating to classification, reclassification, transfers, matters relating to the apprehension and disposition of delinquents and deserters, furloughs, Emergency Fleet list, and general questions relating to the status of registrants both before and after induction. In short, this division handled all questions arising from the time the Questionnaire was filed until the registrant acquired a military status or was undergoing civil punishment for delinquency, except those matters incident to induction and mobilization proper.

# (6) Finance Division, having jurisdiction of the following:

All matters covered by Part IX (disbursement regulations) of the Selective Service Regulations.

# (7) Information Division, having jurisdiction of the following:

All requests for general information, general correspondence not otherwise assigned, and the handling of personal calls upon the office.

# (8) Inspection and Investigation Division, having jurisdiction of the following:

All information and material dealing with the activities of boards and coming from sources other than official (which were handled by the Administration Division), and investigation of complaints against boards, or draft executives, the execution in the field of speed-up programs, and handling of national inspectors.

# (9) Law Division, having jurisdiction of the following:

All general questions of law other than those relating to citizenship, alienage, and international law. All matters involving amendments, changes, or interpretations of the Selective Service Regulations, and all matters relating to the jurisdiction, powers, and duties of boards and draft officers generally, including questions of procedure. This division also kept a record of general statutes of court decisions and the Judge Advocate General's opinions.

# (10) Medical Division, having jurisdiction of the following:

All matters relating to rules and regulations covering physical requirements and examination of registrants, and, in connection with the Administration Division, all matters affecting medical aids and medical advisory boards.

# (11) Mobilization Division, having jurisdiction of the following:

All matters relating to the allocation, making, and filling of calls and the accomplishment of individual inductions. All questions which, arising in the carrying out of the foregoing functions, dealt with the interpretation of the Selective Service Law and Regulations, or required change, modification, or suspension of the Selective Service Law and Regulations were referred to the appropriate division for action, but that division conferred with the Mobilization Division in making its determination.

(12) Publication Division, having jurisdiction of the following:

All matters having to do with the publication of forms and documents and their distribution to the Selective Service officials.

(13) Registration Division, having jurisdiction of the following:

All matters relating to registration, the giving of serial and order numbers, the making out and filing of Questionnaires and listing on the classification list; "Work or Fight" regulations; registration and classification under treaty provisions; matters of personnel of industrial advisers; matters affecting registrants up to and including the filing of Questionnaires.

3. National inspectors.—With the growth of the selective service system by reason of the added registrations of June 5, August 24, and September 12, 1918, the problems of the State draft executives became so great and so varied that I deemed it advisable to create a system of visitation and inspection, in order to establish a personal touch with each State headquarters. To secure suitable persons to be charged with this most important duty, inquiry was made of the governors and other selective service officials in various parts of the country. Thirteen men, skilled in the application of the selective service law, were chosen, and, after a careful course of instruction in Washington, were on September 3 assigned to different sections of the country. Since that date they have been on duty almost continuously. Every State headquarters has been visited by them, carrying the message of the national headquarters.

With scarcely an exception the results have justified the appointment. A quickened activity invariably followed the visit of a national draft inspector and the sense of personal contact which ensued was highly beneficial to the State and national headquarters. The national inspectors functioned in perfect harmony with the State draft executives. At the request of the latter, many visits were made to local boards which needed added incentive or a word of advice as to methods of classification or the keeping of records. Through the national inspectors a means of local inspection of the entire system was gradually being installed, with the assistance of

State inspectors, and much good was accomplished.

In the completion of the records of the selective service system, their verification, and their final lodgment in Washington, much will

devolve on the inspection force thus created.

4. Correspondence with the field force.—Early in the experience of the office, certain principles were developed to accord with the general plan of local administration, and to relieve national head-quarters of an excessive burden of detail. These principles were later embodied in section 25 of the Selective Service Regulations, and were consistently adhered to. Reference to that section will show that correspondence with the Provost Marshal General by individuals or by the local and district boards relating to the draft

was required to be conducted only through the adjutants general of the States, who were expected to deal with such communications. No opinions or rulings in individual cases were given by the Provost Marshal General; and general rulings were communicated only through the State headquarters. Local and district boards were made the centers for all inquiries by individuals, to be referred by the boards to the State adjutant general, and thence to the Provost Marshal General, if necessary. Complaints against boards were to be addressed to State executives. The office of the Provost Marshal General undertook to answer all requests for information from State headquarters as expeditiously as possible. Accordingly, with every letter which according to these rules could not be answered from this office, there was inclosed a printed form explaining why the letter could not be answered, and quoting the pertinent parts of section 25 of the Selective Service Regulations.

The justification of this procedure was obvious. This office controlled; through a system of supervised decentralization, and the cooperation of the governors of the several States, Territories, and the District of Columbia, an administrative machine comprising nearly 4,600 local boards, 160 district boards, and 52 State, Territorial, or District headquarters. Under the administration of the system there were from the very outset 10,000,000 registrants, and more or less directly interested in the registrants were perhaps 50,000,000 people. It was obviously impracticable and impossible to attempt direct correspondence either with the local and district boards or with the individuals who were affected by the system. It would have been inefficient and impossible to attempt to do so.

There was another reason why this office could make no rulings and give no opinion directly to individuals concerning the circumstances of individual cases. The law placed the determination of individual cases within the exclusive jurisdiction of local and district boards. For this office to attempt to make rulings on individual cases, on ex parte statements, and in the absence of complete information that was accessible to the proper board, would have been subversive of the law, and would have been an invasion of the jurisdiction of boards. Such rulings, moreover, might have been used to embarrass the function of these boards. For these reasons direct answers to such inquiries were inadvisable and impracticable.

However, it was desired to render the execution of the Selective Service law uniform and consistent throughout the country, and further, it was the purpose of this office to disseminate in the promptest manner and to the widest possible extent information and rulings concerning this law. To this end it was desired to make each local and district board a center of information for the community over which it had jurisdiction, and to make each State headquarters a center of information for all the local and district boards within the State. To accomplish this purpose the rules were framed for the correspondence of this office, as indicated in section 25, Selective Service Regulations.

By this system questions arising either in individual cases or from boards, were answered far more promptly than they would have been under any system of direct correspondence; uniformity and consistency in the execution of the law were also secured; and boards became convenient centers of information, obviating the time and expense that would have been lost by individuals if any attempt had been made to carry on direct correspondence with this office. The system, moreover, has relieved this office from the labor of writing an average of from 200 to 250 letters daily.

Through the same system of supervised decentralization, all instructions, rulings, information of a general nature, and amendments to the Selective Service Regulations, with few exceptions, have been transmitted to the draft executives of the various States and Territories, and by them communicated to the local and district boards. Whenever possible the mails were used. Often, however, the nature of the instructions made it necessary to use the telegraph, although frequently it was possible to communicate instructions to near-by States, and in some cases to all States east of the Mississippi River, by letter, using the telegraph for the remainder. To have attempted direct communication with the boards, rather than with the State executives, would have enormously increased the telegraph tolls of this office.

Subsequent to the promulgation by mail or telegraph of rulings on and amendments to the Selective Service Regulations, it was the practice of this office, at first, to print them in pamphlet form. Seven such pamphlets were issued after the reprinting of the Regulations in September, 1917, but since the reprint of September, 1918, in which all amendments and important rulings and changes were

included, it has not been necessary to issue any pamphlets.

Volume of correspondence.—Since January 1, 1918, over 3,500,000 pieces of mail have been received in this office, and over 340,000 letters and 30,000 telegrams have been sent out. Table 92 shows by months the number of pieces of mail and telegrams received and sent by this office to November 15, of this year. The large increase in incoming letter mail, beginning with June, is chiefly due to the heavy mobilization which began in the latter part of May. The further heavy increase, beginning in August and continuing through October, was caused by the continued heavy mobilization, and to the preparations for the September 12th registration and the subsequent classification of registrants. The summary of outgoing mail and telegrams shows increases in about the same degree.

Table 92.—Summary of mail to Nov. 15, 1918.

### INCOMING.

1918	Letters.	Telegrams.	Other mail.
January February March April May June July August September	17, 100 19, 494 19, 938 25, 020 23, 010 40, 968	2, 307 2, 445 2, 394 2, 046 2, 604 3, 270 2, 448 4, 902 5, 700	25, 139 50, 940 142, 488 214, 950 286, 230 359, 082 464, 226 630, 264 423, 546
October November		6, 246 2, 472	478, 536 128, 880
Grand total	333, 937	36, 834	3, 204, 281 3, 575, 052

#### OUTGOING.

1918	Letters.	Telegrams.	Other mall
January 1	14, 334	2,263	(2)
February <sup>1</sup>	17,716	2,399	(2)
April 1		2,349 $2,007$	2
May		1,960	2
June	35,700	2,520	2
July		3,024	(2)
August		4,080	(2)
September		4, 176	
October November		5, 262 <b>1</b> , 668	
	341, 507	31, 708	(2)
Grand total			373, 21

<sup>1</sup> Estimated.

Filing system.—The system of filing originally installed to care for the general records of the office was adapted from the numerical system, completely indexed. At all times it has been equal to the burden thrown upon it, and has proved entirely satisfactory.

5. Information Division.—Though the District of Columbia boards were the appropriate headquarters for inquiries by registrants within the District, this office early became the Mecca for a vast volume of miscellaneous inquiries by telephone and by personal visits. To give the necessary satisfaction, the Information Division was established; and this division became a national mirror, in miniature, for the infinite variety of matters on which the Selective Service system was supposed, rightly or wrongly, to be able to cast some light.

<sup>3</sup> Handled by Publications Division; see paragraph 6.

On many days the number of visitors ran as high as 250; and there were equally as many telephone calls daily. In the minds of all of the inquirers there seemed to be the dominant thought that information on any subject connected with the war could be obtained at the headquarters of the Provost Marshal General. The majority of the inquiries dealt with matters entirely beyond the jurisdiction of this office. The questions propounded covered the entire gamut of things military. The inventor of a body armor, the originator of a new method of measuring skulls for the purposes of identification, the discoverer of a high explosive, and all kinds of efficiency experts, came seeking the Provost Marshal General's Office.

The approach of any important event in connection with the draft—such as the registrations, the beginning of physical examinations, heavy entrainments, the discontinuance of voluntary enlistment, the mailing of questionnaires-always placed upon this division an exceptionally heavy burden. And always there was the steady, daily volume of visits of registrants, or their relatives, who sought to have this office arbitrate their differences with local boards. Without doubt, the most difficult phase of the work of the Information Division has been to counsel and to placate that class of visitors, large in number, who considered they had been unjustly treated. With but few exceptions, however, they were sent away calm and satisfied. This answer, sympathetically but firmly given, usually sufficed to close the interview: "There is probably some equity in your case, and it certainly deserves to be carefully considered by your local board, on which Congress and the President have conferred exclusive jurisdiction. Go back to your local authorities and abide by their decision, because under the law and the regulations the Provost Marshal General has nothing whatever to do with this case." The majority of cases were of necessity handled in this manner. The experience in this division is a new proof that the conferring of authority upon local civilian boards to pass upon these questions was the master stroke of the Selective Service act. It was simply the carrying over, to the raising of an Army, of the familiar Anglo-Saxon principle of a local jury trial. That principle was understood by the people, and therefore it was accepted by the people. Any reasonable and fair method of drafting an army, if based on this principle, would have succeeded.

Cases involving technical questions and interpretations of the law and regulations generally were turned over to an officer having jurisdiction in the matter. In this respect, the Information Division acted as a clearing house for the visitors, and the constant interruption of officers by those seeking general information was prevented.

The visits of limited service men and those who had been placed

in Class V as being physically unfit for military service, created a problem of no mean importance, as both groups of men were bent upon finding a place in the Army where they could render service. Some of the latter class, the physically unfit, pleaded for assistance in getting into the service. In a number of cases in both groups, where the defects were not too serious, suggestions were offered which led to the placing of the men.

From the great volume of miscellaneous inquiries it was interesting to note, as the months went by, the turn of sentiment toward the draft. At first the question was: "How can I keep out of the Army?" Gradually that attitude changed, until finally the question

became: "How can I get into the Army right away?"

6. Publications.—The operations of the Publications Division embraced the printing and distribution of all printed regulations, instructions, and draft forms for the Selective Service system. It is easily conceivable that the registration and classification of 24,000,000 persons and the mobilization of 2,800,000 men for the Army would require many millions of forms; but not until it is stated that the administration of the Selective Service act required the printing and distribution to draft boards of more than 500,000,000 separate pieces of printed matter is a full realization gained of the magnitude of the the undertaking. Table 93 shows the quantities of printed matter, separated as to registrations.

Table 93.—Printed forms required for the Selective Service system.

	Registrations.	Number.
1 2 3 4	Total First registration, June, 1917–June, 1918 Second registration, June–August, 1918 Third registration, September–November, 1918	544, 000, 000 284, 000, 000 27, 000, 000 233, 000, 000

(a) Printing.—The printing of this quantity of forms was a task of such proportions as to tax to the utmost the Government Printing Office. This institution, however, responded admirably to the unprecedented demands made upon it, and some remarkable records were made. The most notable of these was the printing of forms of all kinds for the registration, classification, and mobilization of the registrants of September 12, 1918. This immense task was performed during a period of 50 days. Several records for quantity and speed made during this time deserve special mention. Fifteen million questionnaires were printed in 34 days. Fourteen and one-half millions of one-page leaflets were printed within 60 hours after the presses were started, at an average hourly production of 240,000

copies. Thirty-two and one-half million registration cards were turned out in 8 days; and numerous other achievements could be mentioned. Historians of the future, in recording the many wonderful deeds to the credit of the Nation during this war, should not overlook the assistance rendered by the Government Printing Office in raising the National Army; and this Report would not be complete without an acknowledgment of the manner in which that establishment performed its portion of the work.

For the purpose of enabling accurate reference in the future, by historians and other inquirers, to the literature of the selective service system, a list is given in Appendix H, of the principal printed forms

issued from this office.

(b) Distribution.—The supplies were shipped to the various State headquarters and by them distributed to local boards. Under this decentralized plan, bulk shipments were made to 52 auxiliary depots at State headquarters for reshipment direct to nearly 5,000 boards. This resulted in marked economy and efficiency, without any resultant loss of control by this office. The responsibility for furnishing local boards with proper forms was thus placed squarely on the various State draft executives, who were in close touch with local conditions. The distribution of these supplies was based on the number of registrants in each State; by a simple system of recording, it was possible to arrange the shipments so that actual requirements were met and at the same time losses and wastage held to a minimum.

The shipment to local boards of all these millions of forms represented a distribution problem of huge proportions. Lacking the necessary printed forms, the local Selective Service machinery would have been like an army without guns and ammunition. But at no time was the machinery in danger of even a temporary stoppage due

to lack of printed supplies.

## (II) THE STATE EXECUTIVES.

1. The governors.—Section 6 of the Selective Service Act represented some of the deepest wisdom of its framers; for under this section it became possible to decentralize the administration, and to lay hold, for war purposes, of the time-honored traditions of local self-government which have been the bulwark of our national progress in times of peace. The act authorized the President "to utilize the services of any or all departments and any or all officers or agents of the States, Territories, and the District of Columbia," and required all persons so designated "to perform such duty as the President shall order or direct." It was obvious, from the outset, that for the vast task impending nothing less would suffice than the employment of the official energies of each State, already organized in the State

administrations. These 52 centers of power were ready at hand, and must be invoked.

The President's letter of April 23, 1917, to the governors (printed in full in my first Report, p. 7) referred to the "gratifying and evident eagerness of the States to do their utmost in aid of the Nation at this emergent moment," and expressed the conviction that State agencies "promise the swiftest and the most effective possible execution of the law." How promptly and effectively the governors responded to this preliminary call, in organizing the first registration of June 5, 1917, was told in my first report. But it has remained for the succeeding months to demonstrate that this initial response was but the forerunner of a steady and increasing contribution of organized mass energy which ensured the success of the Selective Service system.

During the Civil War there emerged half a dozen notable figures who have come down in the annals of history as "war governors"—men whose vigorous patriotism set a pace for public opinion, organized the war effort, and threw the whole strength of their States in support of the Federal Government war measures. But in the raising of the Army for the present war we have had, it may be said, 51 war governors. Accepting with ready hands the charge committed to them by the President under this act, they have turned the State and Territorial capitals into decentralized selective service agencies, and have labored unremittingly in the thousands of detailed tasks necessary for mustering the manhood of their several States into the service of the Nation.

. In the report of Brig. Gen. James B. Fry, Acting Provost Marshal General, rendered at the close of the Civil War, bitter allusion is made to the stubborn and hostile attitude exhibited by some of the then governors to the President's requisitions in the early period of that conflict. From the governor of one State came this communication: "Your requisition is illegal, unconstitutional, revolutionary, inhuman, diabolical, and can not be complied with." From the governor of another this protest was received: "Your despatch is received; in answer, I say, emphatically, this State will furnish no troops for the wicked purpose of subduing her sister southern States." These States themselves were afterwards found contributing amply and generously of men to the armies of the North. They were misrepresented by their leaders; but these messages, and others of like tenor, brought dismay to those who bore the national burden at Washington. It seems scarcely credible, living at this day, that the Union could have succeeded in its war effort against the undermining influence exerted within its own ranks by State leaders holding such views in opposition to the raising of the Federal Army.

But, looking away from those dark days to the present, we may well be thankful a hundred times—nay, a thousand times—that the contrast stands revealed with such startling brightness. There lies before me a typical telegram of 1918 from a State governor, sent to acknowledge receipt of a notice from this office outlining the measures needed for a new stage then approaching in the selective draft; it can not be read without emotion:

I take pleasure in assuring you that the people of this State are unitedly and whole-heartedly in accord with these plans for the creation of an army that will bring victory soon and decisively, and that any call which you may see fit to make upon them will be enthusiastically answered.

The annals of our country will never yield a finer record of stanch and devoted cooperation by all State leaders in the common national cause. It is this hearty cooperation by the governors with the Federal Executive that has made possible the success of the selective service system.

The phrase "supervised decentralization" has come to be a short term descriptive of this relation. The task was a Federal one, but the agencies were the State administrations. Though they acted under presidential guidance and direction, yet the responsibility for success or failure in carrying out these directions lay upon each one for his State, and they retained the fullest measure of their inherent authority within their own jurisdiction. But it was never doubted that the States would respond to the call; and this faith was vindicated.

The relation was an anomalous and a novel one. It lay between the extremes of voluntary independent State action, on the one hand, and local multiplication of direct Federal agencies on the other hand: the only two types hitherto recognized in our political system. But it proved efficient, amply efficient, and in a cause where inefficiency would have been fatal. Perhaps some lessons in the field of American government can hereafter be drawn from this experience.

2. The draft executives.—It was inevitable that the President's call upon the governors of the several States and the Board of Commissioners of the District of Columbia, to supervise the execution of the Selective Service Law and Regulations in their respective jurisdictions, should add enormously to the labors, burdens, and responsibilities of the governors. The suggestion was therefore made at an early date that each governor charge his adjutant general with the duty of administering the details of the system, and generally to delegate to his adjutant general so much of his authority as he saw fit. This course was adopted, and all State headquarters were without delay authorized to obtain the necessary clerical assistants.

As time went on, and the intricacies and problems of the decentralized system became more numerous and multifarious, it became apparent that each State adjutant general was in need of an assistant executive officer, who could give his entire time to draft It was decided that this assistant should be paid by the Federal Government. Accordingly, the governors were called upon to recommend for appointment, as commissioned officers, men who had been connected with the execution of the Selective Service Law, and had disclosed the greatest qualifications for the accurate, fair, and expeditious execution of the selective service processes. also become necessary to place at the disposal of State headquarters a medical officer. Consequently, each governor was asked to recommend for appointment, as an Army officer, a physician and surgeon who possessed particular skill and training in his profession and who could immediately acquaint himself with the Army physical examination regulations, so that he might become the adviser of the governor along those lines, and thereby secure a uniform application of the rules for physical examinations. From those recommended as requested, one medical aide and one military aide for each State were appointed and assigned to duty to assist the governor and his adju-

In this way a most dependable and efficient organization was developed for each State. These organizations owed immediate accountability to the respective governors and were under their direct supervision. The governors accepted the grave responsibility tendered them. Gladly and unselfishly becoming a vital part of the draft machinery, they continuously, promptly, and effectively gave their

whole cooperation to this office.

Notwithstanding the fact that each governor has retained in himself authority to pass finally upon any question that might arise in relation to the draft, in a substantial number of the States the actual administration has practically been placed in the hands of the adjutant general or his commissioned assistant. As evidence of this fact, the governors of some States have designated either their adjutants general, or the Army officers assigned to State headquarters, as their draft executives, and have requested this office to address all communications dealing with draft matters to such draft executives.

3. Duties of State headquarters.—The functions and tasks of State selective service headquarters are epitomized in section 27, Selective Service Regulations, which reads as follows:

The governors shall be charged with general supervision over all matters arising in the execution of the selective draft within their States. The determination of questions of exemptions and deferred classifications is within the exclusive jurisdic-

tion of local and district boards, subject only to review by the President; but all other functions and duties of boards, departments, officers, agents, and persons within the State, except departments, officers, and agents of the United States not appointed, designated, or detailed under authority of the selective service law, shall be under the direction and supervision of the governor.

Perhaps the most fundamental of the duties of the State headquarters was the creation, establishment, and maintenance of registration, selection, and auxiliary boards; under the selective service act the President appointed the members of these boards, but the actual selection of personnel was made by the governors; for appointments, removals, and substitutions were made only upon the recommendations of the governors. Besides this primary task, however, they bore a heavy burden of miscellaneous work, which may be thus summarized: (1) The handling of delinquency cases as required by Selective Service Regulations (2d ed.), sections 132-139; (2) the purchase and distribution of supplies, the checking of vouchers, the payment of accounts, and the performance of all other duties required by the disbursement regulations; (3) the anportionment of quotas, the allotment of calls, the routing and entrainment of registrants, and the performance of other duties relating to induction and mobilization; (4) the conduct of a heavy correspondence, not only with the various selective service boards. but with other Government officials, with representatives of all kinds of organizations, and with individuals; (5) the assignment of serial numbers to late registrants, and the cancellation of registrations; (6) the general supervision and direction of the work of the selective service boards, including medical advisory boards, frequently involving trips of inspection and meetings for conference and exchange of views; (7) the interpretation of the regulations, involving correspondence with this office and with the boards: (8) the selection and nomination of members of all the various selective service boards, the investigation of charges against boards or members thereof, and the maintenance of a sound morale throughout the system; (9) the preparation of reports called for, from time to time, by this office; (10) the preparation and distribution of bulletins or circular letters for the information of the boards; (11) the organization and supervision of boards of instruction; (12) the performance of all duties required of them as commanders of the force of enlisted men assigned to headquarters and to the offices of the various boards; (13) cooperation with State councils of defense, the War Risk Insurance Bureau, and other organizations or bureaus in war work of all kinds.

4. State inspectors.—When each of these State systems is envisioned in its decentralization—the headquarters at the State capital; the local boards and the legal advisory boards and Government appeal

agents attached to them, scattered throughout the State; the medical advisory boards located at convenient points and each serving several local boards; and the district board established in each Federal judicial district—the question naturally arises, How was it possible to maintain effective State supervision over so many instrumentalities? It is apparent that the few officers on duty at State headquarters could not frequently leave their posts to advise with boards or members thereof. Yet experience had taught that, because of the intricacies of the selective service system, the changing presidential regulations, and the complexity of the domestic, industrial, and military conditions of this country, the best results were obtained, both from a national and individual standpoint, by conferences between the trained experts and board members. In order to provide for these conferences, to maintain closer contact, and to augment uniformity of decision, the governors were authorized to employ a limited number of State inspectors. The inspection, advisory, and checking system thus created has worked efficaciously and satisfactorily.

5. Clerical force.—In the early stages of the classification method there developed a class of registrants disqualified by physical condition for actual combatant service but qualified for noncombatant service. The uses made of these group C men, in general, have been pointed out in Chapter IV. One of these uses was that of clerical service in War Department offices. The War Department accordingly, in the summer of 1918, authorized commanding officers of divisions, bureaus, branches, and departments, including that of the Provost Marshal General, to make requisitions for such men as could be used to advantage in such positions. By virtue of this authority, some 4,000 limited service men were brought into use as clerks, assistants, stenographers, etc., by local and district boards and State headquarters. The Army officer assigned as aid to the governor, or as assistant to the adjutant general in each State, was the commanding officer of such enlisted men in the State. adoption of this expedient greatly relieved the clerical difficulties, and was an important factor in enabling the production of accurate, valuable, and enduring draft records.

6. Supervision and control.—The foregoing outline indicates the vital part that the State organizations formed in the selective service mechanism. It should be emphasized that the system which has proven so successful is essentially one of National supervision but of State control. In the light of the accomplishments that stand out, and with the knowledge of the problems that have arisen, it is fair to indulge the opinion that the demands of this war for man-power could have not been met under a system controlled and supervised in every respect by one central office.

### (III) DISTRICT BOARDS.

1. Number and personnel.—To the ordinary citizen the selective service law was personified by the local board engaged in dispatching to the camps his friends and neighbors. In the mind of every registrant the memories of the draft will be centered in that local board with which he registered, to which he mailed his questionnaire, and upon whose summons the whole course of his life, perhaps life itself, depended. While the local boards were thus vividly brought into the foreground of the war drama, winning the credit which will justly be theirs, the rôle of the district boards contributed scarcely less to the successful raising of our selective forces.

Any account of the personnel of the district boards should therefore. begin and end by recalling the importance of the functions intrusted to them by the selective service act. Their duties were twofold: First, to review the decisions of local boards upon appeal; second, to hear and determine as courts of first instance all questions of accepting or excluding from the draft persons engaged in necessary industries, including agriculture, or other necessary occupations or employments. Thus in their capacity as appellate tribunals they provided a check on irregularities by local boards, promoted uniformity in the application of the law, and assured to every registrant the opportunity of a rehearing before a court removed from local prejudice and influence. the exercise of their original jurisdiction, they became not only agents of selection for the Army, but guardians of the industrial and agricultural interests of the Nation. These responsible and burdensome obligations demanded the selection of members not only representative of the leading divisions of our population, but possessed of experience, breadth of view, and executive ability.

The normal board consisted originally of five members appointed by the President on the recommendation of the governors. The instructions calling for such nominations required that the composition of the boards should be as follows:

One member who is in close touch with the agricultural situation of the district, one member who is in close touch with the industrial situation of the district, one member who is in close touch with labor, one physician, one lawyer.

The result was the enlistment in 155 boards of 780 men of recognized achievements and integrity, many of them possessing a national reputation. As the magnitude of the task of selection increased, their number was augmented from time to time until it reached a total of 1,039. Appendix Table 91-A shows their distribution by States.

The immediate infusion into the selective service system of this group of able and highly patriotic civilians went far in itself to vindicate the wisdom of intrusting to local agencies the raising of our armies. No such cooperation from proved leaders of our people

could possibly have been secured by any centralized or militarized organization devised for the purpose.

2. Scope of work.—On the average the district board had within its jurisdiction 30 local boards, each of these with an aggregate average registration of 5,000. Appendix I shows the jurisdiction of the respective district boards. It was important to establish successful working relations with these local boards. At the start, the appeals from local boards on behalf of both the Government and of the registrants assumed enormous proportions. All the boards were new at the work, the regulations allowed some elasticity, hence lack of uniformity was the rule rather than the exception, especially in the important field of dependency and the selection of married men. To reconcile the decisions of 30 lower tribunals, numerous reversals were made by the district boards, the reason for which was not always fully understood by the local boards concerned. Very often also the district boards did not follow the recommendations of local boards with respect to industrial and agricultural claims. board striving honestly to apply the regulations often felt aggrieved when repeatedly overruled by the district board which, with a broader field of action, read the rules from a slightly different angle. But, in the main, cordial and helpful relations were maintained, uniformity increased, and a constantly lessening number of cases were appealed to the district board.

As the appellate work of the district boards diminished, the importance of their position as arbiters between industry and the Army steadily grew. The withdrawal of the first 687,000 men from the economic life of the nation did not impose a serious handicap on any activity which could in any wise be classed as necessary. But as the draft mounted into the millions, the problem became more serious. The rôle of the district boards commanded attentive study by all large employers of labor and became of vital interest to the farmer as the supply of labor waned. It was then that the caliber of the district boards received its severest test, and that its members performed their most valuable service to the country.

Finally Congress, while enlarging the draft ages, opened a still broader field to the district boards, by giving them added jurisdiction of all claims based on engagement in necessary occupations or employments. With a body of 13,000,000 new registrants, the majority of them upward of 31 years of age, with the already great depletion of man-power and with the uncertainty attending the definition of a necessary occupation or employment, the task facing the district boards at the termination of hostilities imposed still more responsible and arduous duties. With rare exceptions, the district boards

performed their duties with great fidelity and success.

3. Necessary industries.—Among these numerous groups of able men, accustomed to independent thought and action, uniformity of interpretation was not to be expected. Some confined their definition of a necessary industry to agriculture and enterprises directly engaged in productive war work, hesitating at first to include even transportation operations. Others adopted a wider view and included undertakings of a commercial nature or those upon which communities were so dependent as to require protection.

Through administrative suggestion and experience such variations were gradually narrowed. The idea was frequently advanced from many sources that a list or classification of necessary industries and occupations should be promulgated for the guidance of district boards, but such action was wisely avoided except as to the Emergency Fleet Nevertheless much popular misunderstanding and confusion arose, as already noted in Chapters III and IV, from the priorities list of the War Industries Board, and even from the group of nonproductive occupations enumerated in the "Work or Fight" regulations. There can be no doubt that the elasticity gained by the untrammeled exercise of judgment by each board on the problem of protection for industry overbalanced the loss of any apparent uniformity that would have arisen from a classification of preferred activities. Congress obviously intended the district boards to settle this problem. An enterprise properly regarded as necessary in one part of the country might not require similar protection elsewhere. Lack of national uniformity, therefore, was not necessarily objectionable.

Nevertheless, to ascertain how far in actual practice the rulings of the district boards, based on their own knowledge and judgment, did coincide with the national recommendations formulated in September, 1918, by the War Industries Board, in its priorities list, this list was submitted to the district boards in November, 1918 (without disclosing to them its origin), and they were asked to mark those industries and products which they had treated as "necessary," in the administration of the selective service act during 1917 and 1918. The results are shown in Table 94, and will repay study. Appendix

Table 94-A shows the variance by States.

Table 94.—Essential industries (priorities list) found "necessary" by district boards.

Key No.	Industry.	Rating of War In- dustries Board priorities.	Number of district boards ruling the industry to be necessary
,	Agricultural implements. (See Farm implements.)		
1	Aircraft: Plants engaged principally in manufacturing aircraft or aircraft supplies and equipment	I	132
2	Ammunition: Plants engaged principally in manufacturing same for the United States Government and the allies	1	138
3	Army and Navy: Arsenals and navy yards	Î	134
4	Army and Navy: Cantonments and camps	I	118
5	Arms (small): Plants engaged principally in manufacturing same for the United States Government and the allies	I .	130
6	Bags: Hemp, jute, and cotton—plants engaged principally	IV	es
7	in manufacturing same Blast furnaces (producing pig iron)	I	$\begin{array}{c} 68 \\ 104 \end{array}$
8	Boots and shoes: Plants engaged exclusively in manufac-	-	10.
9	turing same.  Brass and copper: Plants engaged principally in rolling and	IV	. 89
	drawing copper, brass, and other copper alloys in the form of sheets, rods, wire, and tubes.  Buildings. (See Public institutions and buildings.)	II	97
10	Chain: Plants engaged principally in manufacturing iron and steel chain	III	78
11	Chemicals: Plants engaged principally in manufacturing chemicals for the production of military and naval ex-		
	plosives, ammunition, and aircraft, and use in chemical warfare	I	137
12	Chemicals: Plants, not otherwise classified and listed, engaged principally in manufacturing chemicals	IV	79
13	Coke: Plants engaged principally in producing metallurgical coke and by-products, including toluol.	I	111
14	Coke: Plants, not otherwise classified and listed, producing same.	II	74
	Copper and brass. (See Brass and copper.)		
15	Cotton: Plants engaged in the compression of cotton Cotton textiles. (See Textiles.)	IV	56
16	Cranes: Plants engaged principally in manufacturing loco-	TT	77
17	motive cranes.  Cranes: Plants engaged principally in manufacturing travel-	II	77
18	ing cranes	11	77
	consumption, including homes, apartment houses, resi-		
19	dential flats, restaurants, and hotels	I	98
20	wise specifically listed  Drugs: Medicines and medical and surgical supplies, plants	III ·	68
21	engaged principally in manufacturing same.  Electrical equipment: Plants engaged principally in manu-	IV	104
22	facturing same.	III	103
<i></i>	facturing same.  Explosives: Plants engaged principally in manufacturing same for military and naval purposes for the United States Government and the allies.	I	134
23	Explosives: Plants not otherwise classified or listed, engaged		
24	principally in manufacturing same.  Farm implements: Plants engaged principally in manufacturing agricultural implements and form experting equip	III	105
25	turing agricultural implements and farm-operating equipment.  Feed: Plants engaged principally in preparing or manufac-	IV	107
20	turing feed for live stock and poultry	I	77

Table 94.—Essential industries (priorities list) found "necessary" by district boards—Continued.

Key No.	- Industry.	Rating of War In- dustries Board priorities.	Number of district boards ruling the industry to be necessary.
26	Ferro alloys: Plants engaged principally in producing ferro- chrome, ferromanganese, ferromolybdenum, ferrosilicon, ferrotungsten, ferrouranium, ferrovanadium, and ferrozir-		E.
27 28	conium	IV	79 77
29	same. Foods: Plants engaged principally in producing, milling, refining, preserving, refrigerating, wholesaling, or storing food for human consumption embraced within the following description: All cereals and cereal products, meats (includ-	IV	69
	ing poultry), fish, vegetables, fruit, sugar, sirups, glucose, butter, eggs, cheese, milk and cream, lard, lard compounds, oleomargarine and other substitutes for butter or lard, vegetable oils, beans, salt, coffee, baking powder, soda, and yeast; also ammonia for refrigeration.	I	128
30	Foods: Plants engaged principally in producing, milling, preparing, refining, preserving, refrigerating, or storing food for human consumption not otherwise specifically listed, excepting herefrom plants producing confectionery,		2 2
31	soft drinks, and chewing gum	III	103
	same	IV	95
32	Foundries (iron): Plants engaged principally in the manufacture of gray iron and malleable iron castings	IV	119
33	Gas. (See Oil and gas; also Public utilities.) Guns (large): Plants engaged principally in manufacturing same for the United States Government and the allies Hospitals. (See Public institutions and buildings.)	I	127
34 35	Ice: Plants engaged principally in manufacturing same Insecticides and fungicides: Plants engaged principally in	III	75
36 37	manufacturing same	IV IV	- 45 37
	same	II	115
38	Mines: Coal.	I	113
39 40	Mines: Producing metals and ferro-alloy minerals	II	104
	tools or equipment	III	93
41	Newspapers and periodicals: Plants engaged principally in printing newspapers or periodicals which are entered at the		1115
42	oil and gas: Plants engaged principally in producing oil or natural gas for fuel or for mechanical purposes, including	IV	· 77
49	refining or manufacturing oil for fuel or for mechanical purposes.	I	102
43	Oil and gas: Pipe lines and pumping stations engaged in transporting oil or natural gas	I	85

Table 94.—Essential industries (priorities list) found "necessary" by district boards—Continued.

Key No.	Industry.	Rating of War In- dustries Board priorities.	Number of district boards ruling the industry to be necessary.
44	Oil and gas: Plants engaged principally in manufacturing equipment or supplies for producing or transporting oil or natural gas or for refining and manufacturing oil for fuel or for mechanical purposes.  Paper and pulp. (See Pulp and paper)	111	81
45	Paper and pulp. (See Pulp and paper.) Periodicals. (See Newspapers and periodicals.) Public institutions and buildings (maintenance and operation	***	
46	of) other than hospitals and sanitariums Public institutions and buildings (maintenance and opera-	III	51
47 48	tion of) used as hospitals or sanitariums.  Public utilities: Gas plants producing toluol.  Public utilities: Street railways, electric lighting and power	I	109 103
	companies, gas plants not otherwise classified, telephone and telegraph companies, water-supply companies, and like general utilities.	II	129
49	Public utilities: Plants engaged principally in manufacturing equipment for railways or other public utilities	II	109
50	Pulp and paper: Plants engaged exclusively in manufactur-	IV	88
51	Railways: Operated by United States Railroad Administra- tion.	I	141
52	Railways: Not operated by United States Railroad Administration (excluding those operated as plant facilities)	II	116
	Railways (street). (See Public utilities.) Rope. (See Twine and rope.) Rope wire. (See Wire rope.) Sanitariums. (See Public institutions and buildings.)		
53	Ships (maintenance and operation of): Excluding pleasure craft not common carriers	I	120
54	Ships: Plants engaged principally in building ships, excluding (a) pleasure craft not common carriers, (b) ships not built for the United States Government or the allies nor	1	120
55 56	under license from United States Shipping Board	I	108 72
	crucible, or electric-furnace process, including blooming mills, billet mills, and slabbing mills for same	I	106
57 58	Steel-plate mills. Steel-rail mills: Rolling rails, 50 or more pounds per yard	II	99 96
59	Steel: All plants operating steel rolling and drawing mills exclusive of those taking higher classification	III	107
60	Surgical supplies. (See Drugs and medicines.) Tanners: Plants engaged principally in tanning leather	IV	90
61	Tanning: Plants engaged principally in manufacturing tan- ning extracts.	IV	73
62 63	Textiles: Plants engaged principally in manufacturing cotton textiles, including spinning, weaving, and finishing Textiles: Plants engaged principally in manufacturing	IV .	90
	woolen textiles, including spinners, top makers, and weavers.	IV	97
64	Textiles: Plants engaged principally in manufacturing cotton or woolen knit goods.	IV	93
65	Textiles: Plants engaged principally in manufacturing tex- tile machinery.	IV	77
	97250°—19——18		

Table 94.—Essential industries (priorities list) found "necessary" by district boards—Continued.

Key No.	Industry	Rating of War In- dustries Board priorities.	boards ruling the industry
66	Tin plates: Plants engaged principally in manufacturing same	III	73
67	Tobacco: Only for preserving, drying, curing, packing, and storing same—not for manufacturing and marketing Toluol. (See Coke; also Public utilities.)	IV	57
68 69	Tools: Plants engaged principally in manufacturing small or hand tools for working wood or metal	IĦ	93
70	Twine (binder and rope): Plants engaged principally in man- ufacturing same.  War and Navy Departments: Construction work conducted by either the War Department or the Navy Department of	IV	80
	the United States in embarkation ports, harbors, fortified places, flood-protection operations, docks, locks, channels, inland waterways, and in the maintenance and repair of same.	, II ,	130
71	Wire rope and rope wire: Plants engaged principally in man- ufacturing same Woolen textiles. (See Textiles.)	II	89

Note.—The term "principally" means 75 per cent of the products mentioned.

4. Methods of work.—Methods of work naturally varied also. A practice widely followed, when the questionnaires were received, was to assign the cases to the several members; the agricultural representative taking the claims of farmers, the industrial member the claims based on industry, and perhaps the labor member the dependency claims, and the lawyer the alienage cases. A majority of the claims could thus be disposed of on the recommendation of one member, while only the difficult minority required more extended consideration. The largest board in the country, that of New York City, comprising 30 members, operated in this way with a fully developed system of committees.

At times, and often for extended periods, all of the boards worked under high pressure and for long hours, giving the best that in them lay, to hold the balance equitably between the demands of the Army and the necessities of the Nation's home and economic life. Numerous members served without compensation. In a few instances the entire board declined to receive pay; and it is estimated that about one-fifth of the total personnel labored without monetary recompense.

Under the original regulations of June 30, 1917, appeals to the President were allowed without restriction to those whose industrial or agricultural claims were denied by the district boards. These rules required a minute of the reasons for the decision in each case.

Many of such notations forwarded with the records on appeal amounted to careful legal opinions, sometimes accompanied with dissenting views, and conclusively showing the intelligent and painstaking efforts of the boards to be just to both the Government and the registrant. It was perhaps unfortunate that the restricted space provided on the questionnaire for a minute of the action by the boards curtailed a similar expression of recorded opinion.

Not infrequently a case of local or even national notoriety arose in which great pressure was exerted for the discharge of a registrant. The record became voluminous, with affidavits pro and con, and occasionally the board patiently received extensive oral testimony. It is safe to say that in nearly all such cases the final decision received the approval of intelligent public opinion.

The majority of the boards were liberal in the matter of reopening a decided case upon the presentation of new evidence. All were jealous of their independence of action and imbued with a desire to carry through to a successful conclusion this novel and drastic appli-

cation of democratic principles.

All classification by district boards ceased on November 16, 1918, when they were in the midst of a flood of cases arising from the September 12th registration. Thus their work continued about 16 months. During this period their members gave the strongest possible indorsement to the principles embodied in the selective service system. With unselfish patriotism they made, for the winning of the war, an unobtrusive contribution of far greater worth than has yet been generally recognized.

### (IV) INDUSTRIAL ADVISERS.

It became necessary (as already explained in Chapter IV), after the amendment of the selective service act on August 31, 1918, to give special assistance to the district boards for obtaining complete data upon occupational claims for deferment. It was directed that each district board should appoint three persons, to be known as industrial advisers to the board; one to be nominated by the Department of Labor, one by the Department of Agriculture, and one by each district board.

These advisers were to confer with the managers and heads of various industries and those familiar with the needs in other occupations, including agriculture; to instruct such persons as to their right to file claims for deferred classification for registrants in their employ; and to furnish to the district boards all information in their possession which might be of use in the work of classification. Any adviser was authorized to initiate a claim for deferred classification on any ground within the jurisdiction of the district board, although no claim had

previously been made for the registrant; and this right could be exercised up to the day and hour fixed for the registrant to report for military duty.

On the date of the armistice 126 out of the total of 155 district boards in the whole country had reported the appointment of the full quota of their advisers. But the cessation of military activities and of the further operations of the selective draft brought to an early end the work of the industrial advisers. There can be no doubt that their work would have increased greatly the efficiency of the system of deferment of registrants necessary for retention in civil occupations.

(V) LOCAL BOARDS.

The term 'local board' occupies a unique place in the thought of the Nation and in the hearts of the people. It has acquired a distinct individuality. Long after the selective service machinery will have been dismantled, and the processes of the draft will have faded from memory, the term 'local board' will hold its place in our speech as the typical mark of the system that lifted America from the most peaceful of Nations to a place of first magnitude among military powers. That mobilization of man power was chiefly accomplished, not by military officers, nor even by civilians peculiarly trained for such service, but by laymen from each community, chosen only for their unquestioned patriotism, fair-mindedness, and integrity, and impelled solely by the motive of patriotic self-sacrifice.

1. Character of membership.—In framing the selective service act Congress definitely decided to entrust the draft directly to the people, and to enlist their full confidence by placing upon them the fullest responsibility. Thus was the draft, by the very terms of the act, made neither Federal nor military, but civilian and local. To effectuate the ideal of localizing the draft, it seemed necessary to have it administered by committees of men intimately acquainted with the lives and circumstances of the people of their communities. This intimate knowledge was reckoned to be physically possible only in a community not exceeding 30,000 inhabitants. The total number of boards has fluctuated slightly, owing to changes in county organization; but it finally stood at 4,648 (including the Territories), with a total roster of 14,416 members. Appendix Table 91-A shows the composition in the respective States.

It was further realized that board members should be chosen from the standpoint of environment rather than with reference to their professions or calling. Neither legal nor governmental training was the essential qualification. An intimate knowledge and appreciation of all varieties of local conditions being necessary, a composite board of capable, reputable, and representative men, having different careers and experiences, would be the best judges of the equities of the law in its application to their neighbors. Local boards were constituted on the principle of their peerage with the men whose cases they were to decide. That the boards were genuinely representative of their communities is demonstrated by the wide range of their occupations, given in Table 95.

Table 95.—Occupations of local board members.

	Occupations of local board members.	Number.
1	Total, personnel, Oct. 1, 1918, reporting as to occupations	13, 564
2	Medicine	4,246
3	Public office	2, 841
4	Law	
5	Agriculture	982
6	Commerce	975
7	Banking	
8	Manufacturing	313
9.	Education	
10	Labor	
11	Transportation	102
12	Clergy.	74
13	Other occupations.	
10	omer occupations	1,01

How vital to the system was this feature of the local board composition, viz, the local character of their membership, has already been dwelt on in Chapter I. But it is here appropriate to note some practical consequences, due apparently to this feature.

- (a) One was that they became the buffers between the individual citizen and the Federal Government; and thus they attracted and diverted, like local grounding wires in an electric coil, such resentment or discontent as might have proved a serious obstacle to war measures. had it been focussed on the central authorities. Its diversion and grounding at 5,000 local points dissipated its force, and enabled the central war machine to function smoothly without the disturbance that might have been caused by the concentrated total of dissatisfaction. A disappointed claimant for exemption met a board member one day on the street, and burst out: "Your ruling was rank and damnable." The board member replied: "We did our duty in the light of the facts." "All the same," replied the irate citizen, "you went wrong. And if I only took the time and trouble to appeal to Washington, they would tell you that you were wrong, and I would get justice. They would never stand for such a ruling. They know what's right, and they would soon see that you were made to do the right thing. But I am not going to appeal. Only I want you to know what I think of your board." This was typical of the board's function as a buffer—a decentralizer of individual discontent with the enforcement of the law. The war value of this

function was enormous, and it is a demonstration of one of the virtues of a decentralized administration.

But the boards became the bearers of this burden; they, and they only, were the sufferers; while the Government was the gainer, and was all the freer to achieve its war measures. This feature must be counted, therefore, in footing up the national bill of gratitude to the devoted men who bore uncomplainingly the slings and arrows of such discontent.

(b) Another feature, developing from the responsibility placed on local leaders, was the conscientious and fearless persistence shown in following up the technical draft register—rich and poor alike, powerful as well as humble. To the genuine pleadings of a meritorious claimant, they were considerate and patient. But to the quibbling expedients of the man who sought to evade his obvious duty, they were relentless, especially when he sought the aid of legal technicalities. In such cases, they exhibited the qualities of the sleuthhound which never leaves the trail until the quarry is run down. official responsibility for raising the Army was touched to the quick; their personal efficiency was at stake; and they made it their business to persist in that man's case till the end, and to demonstrate to him and to the public that the national claim on him was inexorable and immutable, and that neither fear nor favor would relax their enforcement of that duty. In this attitude they found ample support in the public sentiment of their community.

In two or three instances of national notoriety the aid of the Department of Justice had finally to be invoked to fortify the efforts of the boards. But the following letter, from an Atlantic local board, exhibits the board relying sturdily upon its own pluck to cope with the problem, in the form of a whole family of technical evaders:

SEPTEMBER 2, 1918.

Dear Sir: Our chief clerk says that you telephoned for a report on the X cases, which were in the United States district court. We would have written sooner but we were in the United States court Friday from 10 a.m. till 4.30 p.m.; also on Saturday the board was there till 1 p.m., after which we had 42 hearings for the evening, which we finished at 11 p.m.; these cases involved the questions as to whether the condition occurred according to the new rulings as mentioned in the seventy-fourth section of the two hundred and eleventh amendment as embodied on the second page of the one hundred and ninth Bulletin; if we heard these cases the way they do in the United States court, we wouldn't have finished them in 26 years.

John X's case was dismissed by the court in our favor at 1 p. m. Friday, August 23; John was inducted at 7 a. m. August 26; he failed to report, and the same afternoon was reported to the police as a deserter; at 9 p. m. we were served with a writ to show cause, etc., and stop further proceedings and come down to the Federal Building in the morning. We went down the next morning, and the United States court said to withdraw the order of arrest as John was not a deserter. We said he was. The court said he wasn't. We said he was and the United States attorney said he was, Capt. A.

said he was, and Inspector B. from The Adjutant General's Office said he was; so we telegraphed to Washington for instructions. John was given into our custody in the courtroom Saturday at 1 p. m. We still held he was a deserter, and took him right up to your office. Capt. C. held that it was up to the board whether he was a real deserter or a nonwillful delinquent. Neither Capt. C. nor Capt. A. offered to feed him, and the Government has given us no allowance for meals (or for anything else since last February). So we took John over to Main Street at 1.15, and paroled him in his own custody so he could buy his own dinner. He reported back to the board at 5 p. m. (These fellows are big eaters). John is now at Camp Gordon, Ga.

James X was previously brought down from Fort Blank by a lieutenant. His case was dismissed in our favor at 4.30 p. m. on Friday, and he is now back at Fort Blank.

Jim's case was a haebus corpus. John had a certiorari. Joseph X, the last member of the family, has now taken out some new kind of a writ, which we argued some on Saturday morning, but don't quite understand. The United States court reserved decision in this case, but we think it will be finished to-morrow, Tuesday, so that Joseph can go with the band on Wednesday when the 240 boys go to Camp. This wipes out our class I.

- ·P. S.—These writs are getting the board all balled up. We are taking a course in "writs" now, so we can do our bit and help make the world safe for democracy.
- (c) One further consequence of the method adopted in the selection of local board members remains to be mentioned. In making the selection of some 14,000 individual officials from the local citizenship, it was inherent that an even standard of excellence could not be attained. Weaknesses in personnel occasionally developed: but this, it is believed, must be regarded as an inseparable incident in the prompt organization of any body of public servants of equal size, destined for an exacting task novel to the present generation. Time developed the necessity for the removal of only a very limited number of members. In a few instances this action was called forth by the discovery of irregularities either in connection with compensation or in dealings with registrants. Occasionally a member was found to lack the requisite administrative capacity. In other scattered instances, neglect of duty required removal. The aggregate of these cases, however, was so negligible from a national standpoint that the efficiency of the draft administration was never threatened, and the high average quality of public service rendered by the boards was not appreciably lowered.
- 2. Duties.—The duty of the local board was to mobilize the selectives as directed. But in this concise statement is comprised the entire gamut of a hundred complex processes. Except for the initial registration of June 5, 1917, the local boards had charge of every one of the steps in the transit from home to camp.

The registration was the first main stage of the process. Then came the determination of serial and order numbers. The classification was the next and largest stage. And finally came the call and the entrainment. But each of these parts became itself a center for many minor processes, and each of these in turn for others.

Moreover, each individual case had its own variety of peculiarity, and led to special inquiries and deliberations. Add to this, that records must accurately be kept of each act done in every part of every registrant's case. And, besides the attention necessary merely for reaching an official decision, there was added the time and labor demanded in almost every case for a cluster of tentative and informal inquiries appurtenant to matters coming before the board. The regulations composed a thick volume, numbering 250 sections and 433 pages, with more than 100 important forms; and these must be mastered for daily and instant use.

In short, the duties of the local boards, even when considered merely in the dry enumeration of their several details, constituted a complete and intricate administrative system. It would be idle here to set them forth in detail; suffice it to say that there is scarcely a page in the entire volume of regulations which does not contain a half dozen times, in endless variety, that most familiar phrase of duty,

"The local board shall proceed" to do this or that.

But even these interminable duties of the selective service system were by no means the measure of the boards' task. For it soon came about that the community identified the board as the sole local agent and embodiment of affairs military; and there was ever-increasing resort to it for information on all subjects related to the war. A literally endless stream of inquiries submerged them, at all hours of day and night. Nothing in the broad range of national or local affairs was deemed unlikely to be known by the board, or to be unworthy of their attention. Solomon himself would have been jealous of the wisdom and judgment attributed to them.

This addition to their burden was an exhausting one, in time and energy. It brought some compensations, no doubt, in the gratification naturally to be gained from popular attribution of semi-omniscience and semi-omnipotence. But whatever the balance of burden or compensation, the boards accepted and discharged this additional portion of their duty with the same steady and genial devotion

which marked all of their work.

The annals of every board, no doubt, here run much the same. But the following letter to a State adjutant general, with its frank but good-humored repartee and its revelation of dogged perseverance under a hopeless overload, may be taken as typical of the cheerful and manly American spirit which helped the boards to carry their heavy duties; the letter was written in response to a request for an immediate report of progress due to be made in the classification of registrants of September 12, 1918:

Sir: Because this board and its meager staff is so busy Counseling registrants— Reconciling mothersPatiently answering dozens of inquiries by mail, telephone, and telegraph—Issuing permits for passports—

Writing to transfer boards and telling them what to do with Form 2008-A-

Making out induction papers for S. A. T. C. registrants-

Copying our 4,439 registration cards—

Writing up cover sheets-

Hunting up questionnaires without order numbers in order to append additional late arrival affidavits of the X. Y. Z. Co. for deferred industrial classification in Class II of aliens (who are sure to be in Class V)—

Preparing routings and transportation requests for individual inductants under competent orders, who are to be entrained for Kelly Field, San Antonio, Tex., or Carlstrom Field, Arcadia, Fla.—

Counseling the poor innocents as to how many "suits of underwear shall I take?"—Advising them firmly though with kindness that while requests for tourist sleeping-car accommodations will be issued to them, our experience is that there will be no tourist cars available, and that they will sleep on the floor—

Preparing seven meal tickets, three copies for each man-

Issuing new registration cards and new final classification cards to men who have "had their pocketbooks stolen" (?) and are afraid of being rounded up—

Issuing certificates of immunity to 46-year old men who present proofs of birth date so that they won't be rounded up—

Advising colored ladies (to their manifest satisfaction) as to prospective Government allotments and allowances to come from their casual spouses when in the service—

Telling anxious Y. M. C. A. recruits how they can apply to have their cases reopened and claims for occupational exemption considered—

Advising by mail the assistant district attorney of ——— county, who desires to prosecute a registrant for not supporting his wife—

Trying to keep several thousand questionnaires and registration cards, minus order numbers as yet, out of irremediable chaos due to lack of filing cabinets or other facilities—

Reconciling our hardworking limited service man to writing up his "daily morning reports" on a form adapted for a full company of men, including mules—

Conducting voluminous correspondence with perturbed mustering-in officers at distant cantonments about registrants who have been picked up without Form 1007 in their possession and shot into camp without proper induction papers in order that some yap deputy sheriff can get the \$50 reward because he needed the money—

Futilely registering ex-soldiers and sailors discharged for physical disability—

Getting into a corner occasionally and going crazy trying to study out an abstruse legal problem from an interesting 433 page textbook called Selective Service Regulations, second edition, Form 999-A—

Classifying questionnaires-

Engaging, for physical examinations of several hundred men, doctors who are already bereft of their wits on account of the Spanish influenza—

Preparing dozens and dozens and dozens of Form 1010 for these examinations, three copies of each—

Postponing the examinations after all, because the doctors simply can't come, and redating all the Forms 1010—

Doing dozens more things daily and nightly and Sundays and holidays, of which the foregoing are mere samples—

Because, I say, the board and its meager staff are so busy with a number of such matters, I beg to report

That, though probably about half the questionnaires of the "First series, registrants of September, 1918," have been classified, we haven't time or inclination or energy to count them, even approximately; about half the physical examinations have been concluded, and on Sunday we are going to try to eatch up with our correspondence, if the master list doesn't come, which we presume it will, however, in which event, we hope to have four volunteer typists pound out five copies of Form 102 (the churches are all closed, so it won't matter),—and, anyhow, we lost the "Progress chart" the very day it arrived. And it is our opinion, if we may be permitted the liberty to express it, that what the Government wants (or ought to want in the present urgency) is men, not classifications, and we firmly believe that the boys on the firing line in France don't care a whoop in hades how many registrants Local Board No. 3 of Union County classifies in Class V or in Class IV, Division A, so we called out every man who made no claim or who waived all claims, or who had a manifestly insufficient claim, classified him at once, and called him for physical examination; if it were not for the blasted epidemic, we should be ready to report practically full completion of physical examinations now; but we shall be in any event, within a week, even if we explode in the attempt and incapacitate for all time the few remaining distraught doctors that are still available to cajolery and patriotic urging; in the meantime, we shall classify now and then, when we can, an alien or two, to swell our general list of classifications.

The fact is, we have been wanting to write this letter since we were appointed in May, 1917; so excuse it, please. Furthermore—and we say this in no mood of rancor or in undue pride of spirit—we don't care if you do send it to the Provost Marshal General. In fact, we wish you would. No more benevolent attention could accrue to members of local boards than the gentle joys of court-martial and cool retirement somewhere in nice quiet cells, fed and cared for, during the period of the balance of the Emergency.

And further deponent sayeth not (because his wife has just telephoned as to why the deuce he doesn't come home, he'll surely be sick), and will now quench the midnight shining bulb and go, and try to get around early in the morning and endeavor to find that lost "Progress chart" (drat it!)"

One of the remarkable and unexpected results of this congeries of responsibilities was that often the boards, incidentally to their military decisions, became also, and perforce, a beneficent welfare agency for the community. Obliged by their duties to gain acquaintance with the intimate facts of the family life of their neighbors, they constantly assisted in the placation of domestic difficulties and the lightening of family burdens:

John married a widow with a child, after May 18, 1917, and so was called for a hearing. The three of them appeared, accompanied by his 60-year-old mother. The neatly attired wife acted disdainfully intolerant of the old woman, who was bareheaded and shrouded in a well-worn shawl; but the trembling mother was too anxious about the welfare of her son to mind that. John earned \$100 a month and contributed \$6 a month to his mother, who did washing for a living, although suffering from rheumatism. The young wife was angry, and John was uneasy, when we upbraided him for deserting in her old age the woman who had given birth to him, his best friend who had lovingly cared for him in his sickness, fed, clothed, and educated him; leaving her in an enfeebled condition, the only time she had ever needed his comfort and support. He was denied exemption on the dependency created by marriage, but was told that if he provided properly for his mother his claim would receive favorable consideration. The result was a written agreement, signed by the son, wife, and mother, that John would give the old woman \$20 a month, and that

failure in a single month would mean his induction into the Army. Half a year later John was called in on the "Work or Fight" order. The whole family appeared. The old mother was comfortably dressed and wore a feathered hat. The wife acted in a kindly and considerate manner toward the mother.

In one case an affidavit in support of a claim for deferred classification, which the wife liad originally signed, was subsequently withdrawn by the wife. In the ensuing investigation it developed that both the man and wife were apparently persons of little moral character. There was present in the case the appalling feature of a fine little boy, perhaps 5 years of age, who was living in an environment that promised nothing short of his absolute ruin if he were not placed in the hands of responsible and reputable persons. The final outcome of the case was that the man was certified for service and sent to an Army camp, a position was obtained for the woman, and through the instrumentality of the board, the little boy was placed in a home where he would have an opportunity to develop properly.

3. Moral responsibility for the selective draft.—But to the strictly technical and administrative part of the boards' task, laborious as it proved, was added the momentous moral responsibility of making the selective draft a success in its human and patriotic aspect. The boards were the outer point of official contact, local and national, between the civilian life and the Army life. The task was theirs of so administering the system, in spirit and in conduct, as to reconcile the people to its drastic requirements while effectively and speedily raising the Army. To assist in keeping this great objective ever before their conscience, the following letter was addressed to members of local boards on July 26, 1917, at the moment when they were to issue their first call to registrants to appear for examination:

You are entering on a difficult task, the gravity of which is beyond anything that can be said in the way of discussion. You realize the significance of what you are to do, and you know that a responsibility heavier perhaps than any you have ever faced, is upon you.

War demands individual sacrifice to the common cause. No people ever approached war with a calmer appreciation of that sacrifice or a firmer resolve to bear it and to present themselves "to be classified for service in the place to which it shall best serve the common good to call them." This calm determination could not exist were it not for the confidence of the Nation in its institutions. In this public confidence is found the very spirit of the selective service law. The most sacred rights of country, home, and family are entrusted for adjudication to local citizens and officials, nominated by State governors and appointed by the President. The most equitable rules that could be devised have been prescribed for guidance, and the administration of these rules and the sacrifice that is offered by your neighbors is entrusted to your hands.

From every one is demanded a sacrifice. But there is one thought to be kept always in your mind. The selected man offers his life. There is no greater giving than this; and that thought should guide you always. There may be a few who will urge upon you claims for exemption or discharge that, whatever may be your inclinations of sympathy or affection, you will know ought not to be granted. It will strengthen you to remember that for every exemption or discharge that is made for individual convenience, or to escape personal loss of money or property, or for favor or affection, some other man, whose time would not otherwise have come, must incur the risk of losing his life.

There can be no room for hesitation in such a case.

Another fundamental thought is this:

You are not a court for the adjustment of differences between two persons in controversy. You are agents of the Government, engaged in selecting men for the Government and there is no controversy. You, acting for the Government, are to investigate each case in the interests of the Nation, and never in the interests of an individual. There is not one exemption or discharge in the law or regulations that is put there for the benefit of any individual. All are there for the benefit of the Nation and to the end that "the whole Nation may be a team in which each man shall play the part for which he is best fitted."

There should be no rules like those of court procedure, no technical rules of evidence. You should proceed to investigate cases about which you are not satisfied exactly as you, as an individual, would proceed to inform yourself of any fact about

which you are in doubt.

Last of all, it is important to say a word about your own sacrifice. The place to which you have been called is one which no man would seek save in the performance of one of the highest of patriotic duties. There is not, in any real sense, any remuneration. Because thousands of citizens urged that members of local boards should not be placed in a position of performing their grave duties for pay, the regulations provide that, ordinarily, the service shall be uncompensated. Beacuse it was not desired that any man be prevented from rendering the service by the necessity for earning his daily bread, a small remuneration was provided.

The Nation needs men, and needs them quickly. The hours will then be long and the work absorbing. The duty is always to take and never to give, and human nature is such that there will be little praise and some blame. The sacrifice of many of those whose cases are to be decided is no greater than that of the men who are to decide them; and your only reward must be the knowledge that, at great personal sacrifice, you are rendering your country an indispensable service in a matter of the utmost

moment.

It will be seen that the responsibility of local boards was staggering. Men hitherto safe from the turmoil of life were being withdrawn from sheltered homes, to be thrown into the maw of a military machine. The course of lives was being radically and violently turned. Most of the selectives were severing family ties. All were called for the supreme sacrifice of their lives. Any other than a democratic government would have scouted the idea of intrusting to civilians, in most cases untrained in administrative capacities, such an enormous and complex task. The tremendous menace of the German military machine was never more obvious than at the time America took up arms. Many wise men of our own Government doubted the feasibility of creating an army entirely through civilian agencies. It is an irrefutable proof of the high capacity of our people for self-government, and an everlasting vindication of true democracy, that a system so intimately affecting the lives of our people should have been intrusted to untrained representatives of the local community and that it should have been so well executed.

4. Popular support.—A law directly affecting, and with sacrificial burden, the mass of citizens in their daily life, to be successful must be supported by popular sentiment. That the boards did achieve that success is undoubted. What were the reasons?

(a) One reason undoubtedly is that the law itself and the regulations framed to apply it were essentially fair and reasonable. This is apparent, in theory at least, to all who have studied them. But the test of these qualities was in the practical application; and if this test had failed, the board members themselves would have been the most sensitive to perceive the shortcomings of the system which their duty obliged them to enforce. Yet their testimony is unanimous that amidst all the complexities of local variety of conditions the law and the regulations emerged as thoroughly fitted to the task.

A typical letter from a board member in the State of New York says: "The rules were so eminently fair and so perfectly adaptable to every case that there remained small room for debate. Personally I believe I have many more friends in this district than before the work began; and there was indeed not a little apprehension in the beginning as to how a Protestant Episcopal rector would get on with a population 90 per cent of which is composed of Russians, Austrians, and Roumanian Jews. The S. S. R. has made it all possible." A midwestern member, with rational appreciation of the difficulty of reconciling a uniform system to local conditions, thus expresses a general sentiment: "Things which might not appear to work the best with us we realized were probably better than some other suggestion might prove in actual practice; and the rule which might not exactly fit one locality was probably fitting better the country over than a different one." "All of our registrants," says another board in Philadelphia, "are satisfied, whether at home or in the Army; for even if they do have to go to camp they leave with a feeling of having gotten the best treatment possible. I can honestly say that this system devised by the War Department meted out justice to all, regardless of religion, local standing, or color."

"The selective service system," says another, "is the leveler of barriers between the classes and the masses; it is the only method which overcomes the often repeated complaint that 'the poor fight the battles of the rich.' It is the only fair method of recruiting an army." And a Missouri board formally places on record the following conclusion: "We have no hesitancy in saying that in our official judgment the Selective Service Law is the greatest scheme ever conceived in the minds of men for raising an army. It is fair, just, equitable, humane, and admirable, even to its minutest detail. In our judgment a sufficient army could not have been raised without

the comprehensive draft system."

To the fairness and reasonableness of the law and the regulations must be ascribed a large part of the satisfaction with the system.

(b) But the boards themselves must also be fair and reasonable if the law were to have its perfect working. It was necessary that the personal element in its administration be wise and impartial. Upon

the boards rested the task of developing confidence in the well-devised system of the draft. Many persons were at first pessimistic at the prospect of its administration. But the impression early gained ground that the system was and would be a fair one. As time went on, and the care, devotion, fairness, and sacrifice of board members became obvious, the confidence of the people grew steadily and surely. Those within its operation demanded nothing more than that it be impartially administered; this fact once obvious, even those least moved by the impulse of sacrifice awaited their turn philosophically. And as the war proceeded, and America's part became a more important one and the boards' qualities of strength and wisdom became more and more obvious throughout all classes of the community, the tide of approval for the selective draft rose higher and higher, and the dominant sentiment finally became a readiness and even an eagerness to enter the draft without waiting for a call. In short, the spirit of volunteering had been bred within the draft.

The boards' letters chronicle this spirit abundantly. A few of these characteristic passages must be quoted:

We thought it would interest you to hear with what fine patriotic spirit 99 per cent of the qualified registrants received the information that they had been selected to serve their country. Here are some of the things they said when so informed: "Good." "I am glad," "Thank you," "I am very proud," "That just suits me," "Fine," "No objections," "Tickled to death;" and some of them seemed so pleased that nothing short of a hearty handshake would satisfy them. Many of them who were rejected showed signs of disappointment; one man went away with tears in his eyes. To show further the spirit animating the men, we must tell you that we had several married men, who not only made no claim for deferred classification, but also signed the waiver and got their wives to do likewise. One of such men, an Italian, who has been in this country 11 years, was rejected, as he thought, for underweight. He was so disappointed that the day after his examination he visited the office of the chairman of the board and requested that he be given some medicine to build him up so that he might gain the weight necessary to enable him to qualify. When asked why he did not claim deferred classification on the ground of having a dependent wife and child, he answered with the wisdom of a simple mind, "If everybody claims exemption, who is going to do the fighting?"

The youths of the land became more and more eager, and the younger they were, the more impatient were they to get away. This board had on the list to be advanced in their call at least 50 of the late registrants under 21 years of age. At such times as they could not be called in advance of their order, we were compelled to listen to their censures; but such censures were indeed music to our souls. A great change began to manifest itself among those who had been persistent in claims for deferred classification; and we observed a strong tendency among married men without children to have their classification changed. Wives were beginning to take a different view, perhaps beginning to feel somewhat envious of their married friend whose husband was in the service.

Whatever other influences helped to this beneficient result, it must never be forgotten that a main cause was the solid popular confidence built up for the system by the conduct and spirit of the local boards. It can all be summed up in the concise phrase of one of the board members:

We realized that we were expected to raise the Army with (as near as could be) exact justice to everybody. We tried to play the game squarely, and to do the business in man fashion.

(c) The result was that, virtually everywhere and notably in the small towns, the entire community was transformed into a unanimous unofficial body of assistants to the boards. Everyone was interested; everyone was in favor of the system; and everyone was ready and eager to help. At the lift of the hand the boards could commandeer all varieties of contributions, to do honor to the town's contingent and to make the selective draft a success.

The following description of this support, from an Oklahoma board, would probably be true for most others, and its concluding sentence expresses an important political truth:

The public stood behind the local and district boards in their administration of the Selective Service law. The members of the board served without pay, and the assistance here mentioned was all rendered without monetary recompense.

The newspapers devoted columns of space to these boards. They published the serial and order number lists and the lists of the men called for examination or induction and gave publicity to whatever notices the board wanted to get before its registrants or the public.

The lawyers served on the legal advisory boards and assisted the registrants in filling

out their questionnaires.

The doctors served on the local examining and medical advisory boards and examined the men to see if they were qualified.

The banks and industrial concerns loaned us their clerks and accountants to assist in the clerical work.

The school-teachers prepared the industrial cards for the War Department and rendered other valuable assistance to our clerks.

The Council of Defense and Red Cross assisted in making investigations, and the latter looked after the dependents of inducted men.

Taxi companies, individuals, and corporations loaned their automobiles to aid in canvassing the county when that was necessary, in carrying through the registrations or in investigating cases, and furnished trucks to carry the men's baggage to the depot.

The photographers came and took the pictures of the boys before they left and the

band turned out to accompany them to the station.

The home guards and the police officers aided in maintaining order and managing the crowds.

We had the undivided support of the entire community behind us. And the men sent to camp went cheerfully, and the families they left behind made very little complaint.

The American public is easy to get along with when reasonable explanation is made of what is expected from them and why.

(d) In a still deeper sense this support of public sentiment became potent, for it supplied that solid drive of public opinion without which the law alone remains often a barren record and a mere technical command. The community sentiment was present in the consciousness of every registrant; he knew that it was judging him; and it fairly drove him to do the honest and right thing. The sanction of

law was multiplied a hundredfold, and public opinion reached consciences which the law alone could never have probed.

How potent was this force in supplementing the boards' action is well described in the following letter:

Public opinion is kind and cruel, lenient and severe, just and unjust, but never corrupt. It passes sentence after hearing only one side of a case, but nevertheless in most cases it enforces its decree. It was public opinion that enforced the draft law. The local boards simply administered it.

The entire population volunteered. Congress merely designated the method of selection, local boards determined who should be exempted and the order in which the selected men should go, and public opinion attended to all cases of opposition to the law.

A was married late. He was inducted and later discharged. Public opinion declared that A married to evade service, and decreed that he should return to the Army. A stood out for a while. If it had not been for his family obligations he would have preferred to be in the service. Finally he could stand it no longer; he waived the deferred classification he had received and was inducted.

Another instance. When B was examined the doctors disagreed regarding his physical qualifications; some said he was fit, and others said he was not. We sent him to another medical advisory board, where he was disqualified. But public opinion was not satisfied. I can still hear the rumblings of its dissatisfaction. And that man will never be able to forget that he has defied public opinion's decree.

I have seen men who looked haunted because of the moral conflict raging within their breasts, between the duties they owed their country, their families, their business, or themselves. I know of cases where it took moral courage to enlist and others where it took more courage to stay out. I know of cases where men displayed a lack of courage when they joined the colors, and of others where they showed a lack of courage because they did not. But in this emergency public opinion condemned no man who donned the uniform. It concerned itself only with those who did not.

- (e) This concentration of public opinion on the registrants will explain why we may well assume (as noted in Chapter V) that the successful slackers were few. The selective draft went into nearly every home; and thus every citizen, feeling its incidence in his own family, was determined that others also should do their full duty. Every registrant's case became the subject of observation and discussion; his action, in claiming or not claiming deferment was well known; the neighbors knew the truth about his circumstances even if the board members might not, and the boards were surfeited with information—by visit and by letter, signed and unsigned. The most efficient detective force that the War Department could have organized would not have been more productive of information than were the neighbors in their scrutiny of the registrants.
- 5. Spirit of the boards.—The members of the local boards had need of all the manhood and courage that was in them, thus to "play the game squarely;" for the moral and mental burden was one to tax their endurance. The physical labors were enormous and exhausting; but the added strain of maintaining their moral hold on the community, while deciding these heavy matters of life and death, was one which none but those who passed through it can appreciate. "Chastened

in spirit, and calloused in body, but buoyant in the knowledge that they were serving to win the war," such is the description, by one of them, of the effect of their toil. Another board thus sums up, in fitting terms, the dominant spirit:

The work, in many instances, has been disagreeable, and our way beset with thorns and thistles which pricked deep, and made the smarting, at times, almost unbearable. But deep down in our hearts we felt and we knew that we were serving our country and helping to fight its battles as effectively as the boys across the sea, and that the smarting of the thistles and the pricking of the thorns was only our part of the disagreeable features of war. In many respects, financial loss has been sustained, friends have been sacrificed, social standing forfeited, hopes and plans blasted. But all this is only a part of the sacrifice we have been called to make for Liberty, Freedom, and Democracy. And our star of sacrifice is very dim compared with the sacrifice which the performance of our duties has compelled fathers and mothers to make in giving their sons to the cause; many of whom have already been required to make the supreme sacrifice.

. And those who could take this largest view of their task were broadened and enlivened by the new views of human nature unrolled before them, and especially by the revelation of solid character and unpretentious patriotism among the plain people of our land. One of the local board members (now the draft executive for his State) has already faithfully depicted, with the genial and classic art of a Charles Lamb, the intimate drama of life as it was presented in the office of the boards.1 The reports of the boards are full of acknowledgment of the inspiration gained from their experiences, and, taken all in all, their revelations renew our faith in human nature and American character: "My work on this board," says one, "has been the greatest experience of my life. To have come into such close contact with the men of this community, their families and friends, during this crisis. has increased my respect and admiration for their unselfish loyalty and patriotism. The mean and cowardly have been so few in number as to be a negligible factor; their cases will soon be forgotten." "We came," says another, "into most intimate contact with all classes of people, learned of their trials and tribulations, their fears and hopes, their opinions, prejudices, and feelings, and their histories, sometimes containing faults and crimes carefully concealed from the world. While most was commonplace, there was also much that was sad and pathetic, much that was noble, as well as much that was amusing. There was very little that was base or cowardly. The patriotism which displays itself in frothy enthusiasm was the exception; the quiet, grim patriotism, based upon a sense of duty and a real regard for country, was the rule. This dominant feeling on the part of the registrants and their dependents was of the enduring character that lasts to the end; and it made the draft a wonderful success."

<sup>1 &</sup>quot;Reflections of a Draft Official," by Gordon Snow, Boston, Houghton Mifflin & Co., 1918.

desirable.

But it is idle to attempt to put into words here the full story of what the local boards achieved. Every military man must recognize what they did for the Nation's Army; and every civilian must recognize what they did for the Nation's liberty and welfare. And every American is proud of them. Whatever of credit is accorded to other agencies of the selective service law, the local boards must be deemed the corner-stone of the system.

## (VI) GOVERNMENT APPEAL AGENTS.

1. Appointment under original regulations.—Local and district boards had exclusive authority to pass upon questions vitally affecting the interests of the individual and the Government. But there is fallibility in all bodies exercising judicial functions; and it was early foreseen that, whatever the character and ability of the personnel of such boards, errors of judgment would undoubtedly creep These occurrences, unless an ample opportunity was given to correct them, would tend to raise doubt in the mind of the American public as to the fairness of the execution of the law relied upon to produce our armies. Provision was therefore made at the outset by which individuals were given adequate means, in cases affecting their interest, to make their appeal from the boards of original jurisdiction to appellate tribunals. But it would have been manifestly unwise to provide such safeguards for individuals and yet to neglect to make similar provisions for the full protection of the interest of the Government. In consequence, the rules and regulations prescribed by the President, of date June 30, 1917, and the compiled rulings amendatory thereto, provided for the automatic appeal of all cases of discharge on account of dependency, and for discretionary authority to appeal in other cases. Governors of the various States were authorized to appoint representatives of the Government to take these appeals.

In the majority of instances, county and city attorneys were appointed to perform these duties. There was at first no specific designation of title, but generally speaking, the appeals were taken in the name of the United States Government under the signature of the person so appointed. In all cases, except in the case under which automatic appeals were provided, the person so designated was required to keep himself informed of the action of the local-boards; and, on his own initiative, or from information brought to his attention by other persons, he was required to take appeal to the appellate tribunal when, in his opinion, the best interests of the Government and justice to other registrants made such an appeal

At the close of the first draft, and before the preparation of the Selective Service Regulations published November 8, 1917, it was fully

realized that the work to be performed was one of magnitude, and that the agents constituted one of the mainstays to the selective service system. That their services might be made more available in the proper selection of registrants under the new scheme of classification, provision was made for the enlargement of their duties and of authority. Even under the first draft it had been seen that Gov-. ernment appeal representatives were called upon to perform arduous tasks beyond the scope of their regularly prescribed duties. No provision had been made under the first draft for the legal advisory boards and other assistants to render advice to the local boards, district boards, and other draft officials and registrants; and the person so designated to represent the Government was called upon to advise the various board members, clerks, and other assistants upon any and all questions relating to the performance of their work under the selective service law; to formulate, for presentation to the higher draft officials, questions relating to the interpretations of the law which could not be easily answered. They were expected to familiarize themselves thoroughly with local conditions and with the circumstances surrounding each individual case passed upon by the local board, in order to determine whether or not the rights of the Government had been protected and whether injustice had been done to registrants. They were relied upon by the various district boards of the country to render exhaustive reports where the records forwarded to the district boards failed to disclose sufficient facts to enable the boards to reach a proper conclusion. Thus, because of their known familiarity with the draft law and the local administration of it, they became practically centers of information, and registrants resorted to them at all hours of the day either to make inquiry or discuss claims.

2. Under the regulations of December, 1917.—Under the Selective Service Regulations effective December 15, 1917, the governors of the various States were authorized to designate for each local board one or more persons to take appeals for and on behalf of the United States. There were 4,679 in all. Appendix Table 91-A shows their distribution by States.

It was expected, and it resulted, that the persons heretofore acting as representatives of the Government for the purpose of taking appeals were designated by the various draft executives in this capacity as Government appeal agents. Thus, there was no upsetting of the organization already perfected. Their duties, however, were so enlarged that they were now required to appeal, from deferred classifications by a local board, rulings which in the opinion of the appeal agent were erroneous; to care for the interests of ignorant registrants; to inform them of their rights, where the decision of the local board was against the interests of such persons, or where it

appeared that such persons would not take appeals, due to their nonculpable ignorance, and to assist them to enter appeals to the district board; to investigate and report upon matters submitted for such purpose by local or district boards; to suggest a reopening of any case where the interests of justice might require; to impart to the local board any information which in the opinion of the appeal agent ought to be investigated; to furnish suggestions and information to the district boards; to instruct local boards to take additional proof; to receive information from interested persons affecting any. case under the jurisdiction of the boards where such interested persons did not desire to make a personal disclosure to the boards; and to prepare appeals in any cases, whether by the registrant or by the Government, where he considered appeals to be to the interest of the Government. In these various capacities the Government appeal agent was authorized to administer oaths; and, in fact, a large proportion of the time of the appeal agents was taken up in assisting with the probate of questionnaires.

3. Performance of their duties.—It can thus be seen that Government appeal agents were faced with a heavy task. To perform this task to a degree satisfactory to the Government, it was inevitable in a large proportion of the cases that the private livelihoods and business interests of these men would materially suffer. It was a task that meant unlimited sacrifice; and the records of this office show that the duties were fully realized, and that they were ade-

quately performed.

It was, of course, virtually necessary that the appeal agents should be selected from the members of the legal profession. In the further draft that was made upon the legal profession at the same time by the appointment of members of legal advisory boards and their associates, it can readily be seen that the practice of the law for these officials, during the administration of the draft, became merely a secondary interest. In a large number of instances, such Government appeal agents served in the dual capacity of appeal agent and member or associate member of a legal advisory board. Numbers of instances were found where such officials pactically abandoned their own private offices, and stayed on continuous duty at the office of the local boards, in order that they might effectively keep in touch with the decisions rendered by such boards, and be in a position to to protect better the interests of the registrants and of the Government.

It was not intended, nor did they interpret their duty to be, that they should be partisan representatives of the Government for the purpose, if possible, of placing every registrant in military service, as would normally be the case of a prosecuting attorney trying his docket. They properly conceived their duty to be that of representing the Government, by seeing that the selective principle of the selective service law was applied—that no man escaped who owed the duty to go, and that the Government was not put to the expense of sending to the camps men who were better fitted to preserve the necessary industries at home and to protect the family integrity. Their province was to see that substantial fairness was observed; and the relative fewness of discharges at camps, of men finally accepted for service, is ample proof of the admirable manner in which that duty was performed. The outstanding fact that this duty was performed uncomplainingly and without any compensation whatever, places them in the enviable position of the patriot who is unrewarded, save in the consciousness of duty well performed, and in the knowledge that both the Government and the people composing it proudly acknowledge a debt which can not be liquidated.

Such devotion to duty can only be described by the thought that these men were putting into their part of the great fight the conscience of the American people.

#### (VII) MEDICAL ADVISORY BOARDS.

When the Selective Service Regulations were promulgated, provision was made for the creation and organization of medical advisory boards. Their functions were to examine physically those registrants whose cases had been appealed to them by a registrant, by a Government appeal agent, or on motion of a local board. Each board consisted of three or more members. The desired minimum consisted of one each of the following specialists: Internist; eye, ear, nose, and throat specialist; orthopedist; surgeon; psychiatrist; radiographer, and dentist. To these boards were referred doubtful cases of registrants who had obscure physical defects. By means of this highly trained technical agency, many obscure physical defects in registrants were detected, thereby materially assisting the local boards, which were not equipped to conduct an exhaustive examination, to reduce materially the number of rejections at mobilization camps and also to detect malingerers. Originally these boards could pass finally on cases in a formal meeting only, at which a quorum was present; but as their duties became heavier, it became necessary to consider cases in the most expeditious manner, and provision was made for the examination and consideration of cases by one or more of their members.

The members of these boards were nominated by the governors of their respective States, and appointed by the President. There were 1,319 boards, with a total membership of 9,577. Appendix Table 91-A shows their distribution by States.

At this point a tribute is due to the American Medical Association. From this association came the suggestion for medical advisory boards and cordial assistance in their selection. The Journal of the American Medical Association, with a circulation of 66,000 copies, has been a valuable medium of information between this office and the medical men who discharged the duties of the profession to the Government through the draft. The medical profession has responded and served in a devoted manner that has received universally favorable comment. It is gratifying to note the part which the association has taken in thus assisting to raise our great Army, as well as its valuable contribution to the war generally.

Medical advisory members served without compensation. The exacting details incident to the examination of tens of thousands of registrants, drawn from every precinct of the United States, have been accomplished with a patient, prompt precision that impels me to express my personal appreciation for their loyal services to our Government, through their cooperation with this office. It is keenly appreciated that their duties were an additional burden to busy lives, and were not publicly recognized either by uniform, or rank, or the applause of the multitude. They continued at their tasks unflinchingly, often far into the night, with only conscience as their commander, and with stern duty as their censor. To them, whose services were so cheerfully, assiduously, and efficiently rendered, the Nation owes a debt of gratitude.

#### (VIII) LEGAL ADVISORY BOARDS.

1. Need for these officials.—The legal adage that "Ignorance of the law is no excuse" could not, as a practical proposition, be applied to the administration of the selective service law. After a very few months of the draft it was recognized that a law which applied alike to the literate and the illiterate, and the success of which depended upon the prompt compliance of registrants, could be successfully enforced only by careful instruction of the people as to its requirements and by assisting them in meeting those requirements.

Some ready and competent means of bringing the selective service system to registrants of every description and of assisting them in discharging the duties imposed by the draft, were obviously necessary. The selective service law and regulations contained many technical requirements which people not versed in legal matters might find confusing. In searching the field for an agency which might meet the situation, the legal profession was naturally resorted to as the institution best fitted for the service.

2. Resort to the legal profession.—No doubt was ever entertained as to the willingness of the lawyers of the country to contribute their services. The idea of utilizing their services had barely been conceived before plans for mobilizing the strength of the profession were

formulated. A formal call to men of the legal profession, to offer their services for the purpose of instructing registrants concerning their rights and obligations under the selective service law, and of assisting them in the preparation of their answers to their questionnaires, was made on November 8, 1917, by the President in his Foreword to the Selective Service Regulations.

The response of the profession at large was magnificent. Indeed, promptly upon the publication of the President's call, and before they learned of the definite plans of organization, attorneys became so impatient to respond to the call that meetings for preliminary organization were held throughout the length and breadth of the land; meetings attended by hundreds and sometimes by thousands. With such splendid spirit to build upon, the success of the plan depended

largely upon the organization of this willingness to serve.

3. Organization of the boards.—The fullest success of the plan for availing the selective service system of the services of attorneys, and of other citizens in a position to assist registrants, could be attained only by the utilization of the maximum number of attorneys. It was, however, realized that greater efficiency would be had by constituting small committees. These could be held to strict accountability. For the assistance of those committees, as many other attorneys and other public spirited citizens as possible would be associated. Pursuant to this plan, there was constituted for each local board a legal advisory board, composed of three reputable attorneys, whose duties were to see "that there should always be a competent force of lawyers or laymen available to \* \* \* registrants at any time during which the local or district boards within such district are open for business." To legal advisory boards fell the task of mobilizing assistant advisers for their districts and of distributing as evenly as possible the work to be exacted of them. These latter advisers were called associate legal advisers.

4. Appointment of the members.—In accordance with the decentralized plan under which the selective service system was administered, the governors of the several States were assigned the task of constituting legal advisory boards in such numbers and within such districts as would be convenient to every registrant. The governors were further charged with the duty of nominating, for the appointment of the President, legal advisory board members. Associate legal advisory members were appointed by the permanent legal advisers.

The selection of the legal personnel, while most essential, was in many States a large undertaking. Yet promptness was of the utmost importance. To expedite that end, the Provost Marshal General on November 13, 1917, appealed to the good offices of the American Bar Association, and suggested for each State the assignment of the vice president and the State member of the general council

of that association, the President of the State Bar Association, and the attorney general of the State, as a central committee to assist their governor in the organization of legal advisory boards.

The response of the American Bar Association was most encouraging. So promptly did its officers organize central committees and select and nominate the legal advisory boards attached to each local board, and so spontaneously did the members of the legal profession throughout the whole country respond to the call of duty, that one week later, nearly a month in advance of the time when the legal advisory boards would be required to begin their actual labors, I was able to write to the Secretary of the American Bar Association as follows:

By reason of the valuable services rendered by you and by the national officers of the association and by the vice presidents and members of the general council in the respective States, and by the prompt and almost universal response of the members of the association generally, legal advisory boards have been fully organized in many of the States and are being rapidly organized in the others; and I have no doubt whatever that the aid to be rendered by them during the classification of registrants, which will begin about December 15, will make the accomplishment of the classification completely successful.

The members of legal advisory boards numbered in all 10,915, and the associate members 108,367. There were 3,646 boards in all; Appendix Table 91-A shows their distribution by States.

5. Method of work.—Wide publicity was given the existence of legal advisory boards and their purposes, every effort being made to bring to the attention of registrants the fact that gratuitous professional advice might be had upon the requirements of the selective service law. Letters of instruction were issued along with questionnaires to registrants, showing exactly where free legal assistance might be secured from legal advisory members in filling out questionnaires, as well as any other information concerning the operation of the selective service law and corollary acts.

The question of compensation was early considered by the American Bar Association and by this office, and it was unanimously decided that men leaving their homes and offering their lives for their country should not be charged fees in connection with the filling out of papers required by the Selective Service Regulations. Comparatively little difficulty was encountered in this respect. Wherever it was found that an attorney had charged a fee for assisting a registrant, he was, by his bar association or by the State legal advisory board, requested to discontinue such practice and return the fees collected. In practically every instance the reasonableness of this demand was seen, and compliance ensued. A very few scattered prosecutions against members of legal advisory boards for charging fees were instituted; and where the practice was clearly established, convictions were secured.

The following quotation from a report of one of the States illustrates the devoted industry of legal advisers in serving registrants:

It will be remembered that the latter part of December and early January (1917–18) witnessed the coldest and worst weather this section of the country has suffered in many years; the ground was covered with snow 6 to 12 inches deep, and the thermometer frequently went below zero for days at a time, rendering the roads almost impassable and travel exceedingly difficult, especially in the rural and mountain districts. To meet this situation the legal advisory boards in the mountain districts arranged to organize branch boards in various parts of the county, so that the distance necessary to be traveled by the registrants was greatly reduced. In some of the mountain counties as many as four branches would be acting: and in the lowlands, where the roads were almost impassable, greater numbers were organized, so that the registrants could leave home, taking their dependents with them, and answer the questionnaires and make necessary affidavits and return home within the period of the day. Where registrants were ill, and could not come, members of the board would go to them, often traveling 10 to 20 miles through the snow and over the mountains, to render this service.

The splendid services of legal advisers was greatly helped by the patriotic attitude taken by the various courts. Realizing that it would be impossible for legal advisers to render efficient service if the courts continued in regular session, the judiciary of many States, during the first part of December, 1917, adjourned court for a number of weeks, or until the completion of questionnaires. The result was that courts practically ceased operation during the period the questionnaires were being answered, and many of the members of the judiciaries lent their assistance to the legal advisory board nearest to them. Justices of the peace and city magistrates, when requested, followed the example of the higher courts.

6. Scope of the work.—Legal advisory members were constantly consulted with reference to legislation cognate to the selective service act. Particularly was this so in the case of the soldiers and sailors' civil rights act and the war risk insurance act. Some boards published articles explanatory of the above statutes and did everything in their power to secure to drafted men the benefits thereof. Many patriotic organizations, such as the Council of National Defense, the War Service Leagues, the American Protective League, etc., found willing assistance from legal advisory members.

The task of legal advisers lasted for the duration of the war. When it became apparent that Class I was not as large as had been reckoned upon, and that a general rectification was necessary, legal advisory board members were asked in May of 1918 to cooperate with local boards in accomplishing that reclassification. With this request there was a most hearty compliance. Again, in September, 1918, the new registration laid upon the selective service officials a task equivalent to all that they had previously accomplished, and legal advisory boards were again called upon to help meet the situation. Willingly and promptly they reconvened,

and placed themselves at the disposal of the new registrants, as they had done with respect to the old. Again the courts lent their assistance to the occasion, and adjourned entirely, or to such extent

as to eliminate any delay in the work of assisting registrants.

7. Results.—A large volume would not suffice to record the names of the lawyers of the country who lent their aid to the draft, and could contain but a bare summary of the labor and achievements. A brief citation of the figures of one State alone, and this not the largest, shows that there were organized within two weeks 850 permanent members and 3,000 associate members of legal advisory boards; that during the months of December and January these boards held more than 4,000 meetings and devoted more than 3,000,000 hours in aiding and advising more than 400,000 registrants. In the greatest city of the Nation, where half a million registrants were required to respond to the questionnaire, the permanent and associate members exceeded 3,000 in number.

There is no brighter chapter in the history of the draft than that of the services rendered by the lawyers of the country. Legal advisers richly deserve the credit for upholding the tradition of American fairness in the administration of her laws. Not only did the expert advice accorded by the lawyers of the country contribute toward the expeditious creation of an army; but the impression of equity engendered by their services was of inestimable value in developing and in maintaining a healthy morale in the body politic. On the honor list of the war must be numbered the thousands of lawyers and other public-spirited citizens who, without emolument and without the glory of the battlefield, served their country by supporting and aiding in the administration of the most drastic legislation of the last half century.

# (IX) BOARDS OF INSTRUCTION.

In a letter from this office dated July 4, 1918, local boards were advised to select and organize boards of instruction, one for each local board.

The measure had its origin in suggestions made to the Secretary of War personally, and by him transmitted with approval to this office in June, 1918. The suggestions originated with a group of Cleveland men, whose experience in dealing with some 35,000 selectives sent to camp from that region, had developed available methods of pre-induction preparation in military morals. In many other regions local boards had taken various measures for the better preparation of the young men in their jurisdiction who were to become soldiers. But the peculiar efficacy of the Cleveland method was that it approached the young men as individuals, secured their confidence, and

was thus enabled to exercise a stronger influence on their views and their conduct.

1. Object.—The general object, in the appointment of boards of instruction, was concisely stated as follows:

To put the selective service men into camp willing, loyal, intelligent, clean, and sober, and thus to fit them better for rapid progress in becoming good soldiers.

And to accomplish this by systematic personal instruction given beforehand to each selective by members of a local committee of reputable citizens in each board area acting under the auspices of the local board.

Very few selectives had seen any military training before reaching camp. A larger number had some intelligent idea of what awaited them and why they were to go. A still larger number were loyally, though ignorantly, willing to go. But, after all these allowances, there remained many men, represented in every local board area, who were neither willing, nor intelligent, nor loyal, nor fit, in the proper degree. Moreover, the family surroundings often tended to emphasize this condition; family sentiments affected the drafted man, and might make him less ready to go. All this was especially true in the cities where foreign-born populations abound. Further, camp surgeons reported that the man's mental attitude affected his physical condition. Any one of a score of small ailments might develop into a cause for discharge, if nurtured by a wrong mental attitude, or might become negligible, if the man had the will and the motive to overcome them.

Thus the efficiency of the national Army was affected by the mental condition of the individual after selection in Class I and before arrival in camp. Moreover, the existence of these conditions among drafted men had entailed immense additional labor for the selective service boards in overcoming them.

The foregoing elements of inefficiency could be largely removed by personal instruction. Experience had demonstrated this conclusively. To send a contingent of men who had been put into fit condition mentally and morally was to gain at least a month, and often more, in time, for the readiness of the division to leave for the battle field of human freedom.

For this reason the work of such instruction required to be organized, and on a large scale. To accomplish this, in the existing peculiar conditions cited, required a group of men that would devote themselves unselfishly and unreservedly to the immediate elimination of the obstacles, and to the presentation of the patriotic inducement in terms such as all types of American youth could comprehend. Recognizing that not numbers alone but also the morale of the American Army was a conquering factor, this group of men, by using their personal influence on the mental and moral make-up of the selectives, would be able to evoke and strengthen that fundamental

patriotic impulse which every true man possesses. The proven methods by which the results could be accomplished called for the most patriotic devotion by men whose only compensation would be the consciousness that they were contributing to that spirit in the American soldier which was to win the war.

2. Organization: local board of instruction in every area.—The general plan of operation was to use local boards of instruction, the members to be appointed by the local selective service board. As the final result was to depend upon personal sympathetic contact with registrants, the members would be individually selected with reference to their local repute and standing; their character and human experience; ardor to help win the war; willingness to serve without compensation or exploitation; appreciation of the possibilities of the plan; intelligent conception of the kind of soldiers the Nation needed; ability to analyze young men's difficulties, and to inspire in them a patriotic desire to serve.

Wherever one or more existing agencies had already undertaken some part of this work, sanction was to be given by the local board, if it approved the kind of work and the personnel in charge. The work already organized and under way in many communities would receive as ample recognition as possible. But it would rest with the local board to organize the personnel of the board of instruction in such manner as to insure conformity to the purposes and methods outlined, and to emphasize rigorously the main object of preparing the men to be better soldiers when the time came for their call to the colors.

- 3. Methods.—The following methods were suggested in outline:
- (a) At the time of the medical examination the registrants would be assembled in small groups, for a personal interview, and particular information be given by individual members of the boards of instruction, perplexities cleared, and encouraging suggestions made as to the personal value of military training, the chances for promotion, etc.; and the aid and friendly support of the Red Cross, the Army K. of C., the Y. M. C. A., the Hebrew Welfare Board, the Commission on Training Camp Activities, would be mentioned. This personal interview would establish a relation of immense initial importance between the board member and the drafted men; he would be a friend, the one encouraging personality in a system which to many of them represents only compulsion. The power of this man to influence their estimates of the service and their patriotic ideals could not be overestimated.
- (b) During the pre-induction period the selected men would be called together once or twice at which time they would be met in groups for instruction as follows: (1) The provision which the Government had made for the protection and welfare of disabled soldiers and, in

event of death, of their families or dependents, through its War Risk Insurance Bureau; this information would assist in neutralizing the family opposition due to ignorance of such safeguard. (2) The Government provision for allowances and allotments to soldiers' dependents; this information would relieve apprehension in the soldier's home and inspire respect for all the Government's demands. (3) Discussion of these topics: Why America Entered the War; Why America Must Win the War; The Necessary Character of the American Soldier; Sexual Restraint and the Avoidance of Liquor as a Patriotic Obligation; Camp Life. Free discussion of these subjects would develop the principles of American democracy, personal character, conduct, personal habits, patriotic abstemiousness, and soldierly ideals and obligations.

(c) Preliminary military drill would be encouraged where feasible, to familiarize the men with first principles. Wherever local militia reserve organizations already existed, the selectives would be advised to join them for training during the period of waiting.

(d) Each phase of this instruction was to supplement and not to duplicate any similar effort which already was or might be authorized by the Government.

The labor required from the selective service boards themselves, after appointing the boards of instruction, was to be confined to the issuance of two or three board orders, for the purpose of securing interviews with the men.

4. Publications.—The boards of instruction naturally needed and sought more ample information than was possessed by many of them, for the purpose of answering inquiries of the selectives and of instructing them on the various necessary subjects. It had been recommended to the boards that every member should pay a visit to the nearest Army camp and to spend a day or so there observing the methods and incidents of camp life; for this experience would give them a greater assurance of statement, and would add much to the confidence that would be placed in them by the men. But so widespread were the inquiries for additional information on special subjects that a number of bulletins were prepared, with the assistance of other agencies; and during August, September, and October these bulletins were distributed to the boards.

They were as follows:

Bulletin No. 3, August 22—"Home Reading Course for Citizen Soldiers," a pamphlet prepared by the War Department and published by the Committee on Public Information in October, 1917, as War Information Series No. 9; this pamphlet is undoubtedly the most valuable concise account of the facts about the Army as the civilian and intending soldier needs to know them.

Bulletin No. 4—"War Aims; How to Conduct a Course of Talks on that Subject for Young American Soldiers," prepared by Frank Aydelotte, Assistant Educational Director, War Department, Committee on Education and Special Training.

Bulletin No. 5—"How the Selectives Are Treated by Uncle Sam in Camp," prepared by Julius R. Kline, Lieutenant Colonel, Illinois National Guard.

Bulletin No. 6—"Teaching English to nonspeaking Selectives," a vocabulary and phrase book employing words and phrases used in Army life, prepared by Capt. Emery Bryan, Cantonment Intelligence Officer at Camp Upton, New York, and approved by the Military Morale Section of the General Staff, and used also by the Bureau of Education, Department for the Interior.

Bulletin No. 7—two pamphlets, one entitled "Before you Go," prepared by the Home Service Section of the American Red Cross, and the other entitled "Commissions on Training Camp Activities, War and Navy Departments" prepared

by those commissions.

Bulletin No. 8—entitled "Hygiene," which announced a plan of the U. S. Public Health Service for lectures at the various local boards, and was accompanied by a pamphlet prepared by the Public Health Service, entitled "Come Clean."

These bulletins could be distributed only in limited numbers, and the demand far outran the supply.

5. Work of the boards.—The proposal to appoint boards of instruction received a hearty response in a large majority of the States and local boards. Representatives of the Cleveland Committee traveled throughout the country, gratuitously contributing their patriotic service, and attended meetings called for the purpose, either by the State adjutant general or by board members in various localities, or by the selective service associations in some of the larger cities. The boards appointed numbered 2,952, representing a personnel of more than 16,000 men (as shown by States in Appendix Table 91-A). The most representative citizens of the community were found on the boards. And not the least of the benefits secured was the welcome opportunity thus afforded to many older men to take a direct part in helping to make a better Army. The gratitude of these men for this privilege of rendering effective service has been notable; and their appreciation of its value to the young men is testified by the frequent suggestion, received since the armistice, that a similar work could be conducted voluntarily for civic purposes.

The activities of the boards were in general those recommended by the original letter of July 4, 1918; although the boards differed widely in the attention given to one or another of these forms of service. In some States or boards the greatest interest was displayed in the instruction in patriotism, or in Army methods, or in camp life. In others, different topics received emphasis. In still others, military drill was the subject of most interest; but in virtually all such cases the activities of the boards consisted chiefly in encouraging the selectives to join one of the State organizations of reserve militia or home guards, or one of the drill companies already initiated by private effort. A remarkable disclosure, in the correspondence on this subject, was the great number of cities, all over the country, in which military drill companies of one sort or another had already sprung up spontaneously. Many thousands of young men were already voluntarily studying and practicing the manual of arms in preparation for their future military service. The value of this work in fitting them to become good soldiers more rapidly is shown by the numerous reports from the boards of instruction, relating with satisfaction that a large number of their men who had taken this training were made noncommissioned officers within a short time after arrival at camp.

Had the war continued, and had the new registrants of ages 18-45 been called into the military service, there can be no doubt that the work of the boards of instruction would have been a most effective means of improving the pre-induction morale of the selectives, and thus of making more effective the organized Army.

## (X) CIVIC COOPERATING AGENCIES.

Over and above the personnel recorded in the roster of boards having a direct official duty under the selective service act and regulations, this office received a great amount of organized assistance from civic associations, as well as from Government departments, at various times and for special purposes. These agencies len't their personnel, on request, for the work desired, or undertook special work of their own to assist some purpose of this office.

Some of these agencies have been already expressly alluded to, with a description of their work and acknowledgment of their cooperation, in earlier parts of this report. The work of the Government Printing Office, in printing and distributing the forms and announcements, has been already described in the present chapter. The work of the American Railway Association, in assisting the mobilization of selectives to camps, was described in Chapter VIII. What was there said in acknowledgment of the achievement of the United States Railway Administration applies equally to the American Railway Association, which had charge of rail movements prior to the taking over of the railways by the Government. The Committee on Public Information, as already set forth in Chapter II, made possible the attainment of a complete registration on September 12, 1918. The agencies of the Department of Justice, in tracing and finding deserters, have been acknowledged in Chapter V. The Post Office Department extended invaluable assistance in securing the delivery of the vast number of mail notices addressed to registrants, as already noted in Chapters II and III. The Bureau of the Census, in the Department of Commerce, generously lent a large force of experts in the compilation of the Industrial Index; and from time to

time furnished this office with computations on technical topics of many sorts. The Council of National Defense, as already mentioned in Chapter II, devoted its extensive machinery to the stimulation of the registration of September 12, 1918; and from time to time used its State and local committees to secure popular response to

many administrative measures promulgated from this office.

Of the many civic bodies which gladly came forward to assist in securing the smooth operation of the selective service system, it is impracticable to mention more than a few of the principal ones. The American Red Cross, for example, in order to make comfortable the transit of the selectives to camp, furnished canteen service at the various railroad stations and distributed to local boards a list of these stations, for the information of the selectives en route; this ministered to the young men in the period between their departure from home and their arrival in camp-a period when they were most in need of encouragement and friendly attention. The American Protective League placed its entire membership at the disposal of the Department of Justice and of local boards, in order to locate delinguents and to furnish other useful information; and they formed an investigative body of extreme value. The representatives of the press gave freely of their time and their printed space, in order to bring home to every registrant and every family the duties required under the selective service act, and the stages of business reached by local boards from time to time; nearly every local paper in the United States has carried a daily column of selective service information; and the extraordinary contribution of the press in the publicity measures for the registration of September 12, 1918, has already been described in Chapter II.

The hearty and invaluable cooperation of the legal profession, especially represented by the American Bar Association and affiliated bodies, and the medical profession, especially represented by the American Medical Association and affiliated bodies, has been duly described in the present chapter. The work of the dental profession, especially represented by the National Dental Association, can not be passed over without a particular expression of admiration. The Preparedness League of American Dentists, organized February 27, 1916, was reorganized and expanded, for the purposes of the war, on December 6, 1917. The purpose of the league was to furnish dental assistance to all persons in the military and naval service, and particularly to the selectives; it pledged each member of the league to give one hour of free service. Its report for October 31, 1918, shows that it had enrolled 17,160 members; that it had examined 170,933 selectives and others in the military and naval service; and that it had performed a total of 613,285 operations.

Under the guidance of the Bureau of Education, Department of the Interior, virtually the entire body of school-teachers in the United States, including college professors, volunteered in the early months of 1918 to assist in transcribing 9,000,000 occupational cards for the Industrial Index; and the chronicles of the labors and sacrifices made for that urgent occasion would alone fill many chapters

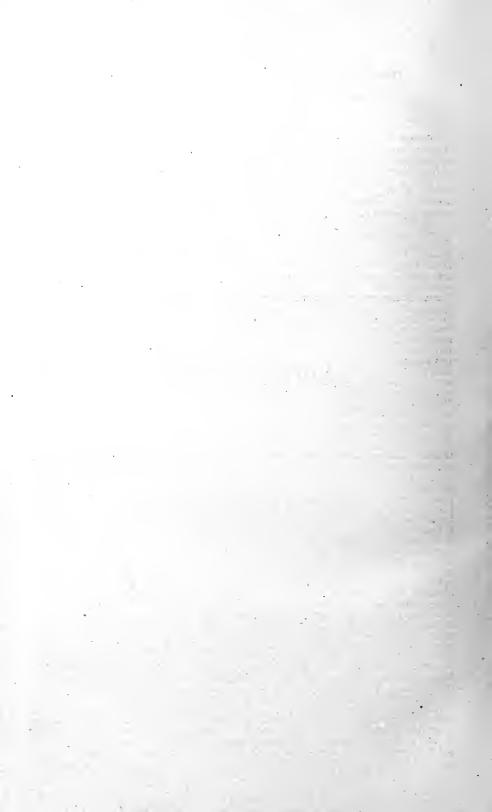
It is true that the raising of the Army by the selective draft was a measure which touched every home, every shop, every factory, and every farm in the country; and, therefore, there was a natural and universal popular interest in the processes of the draft. Nevertheless, this popular interest might have been that of mere curiosity, or it might have been one of sullen distrust or resistant hostility. In fact, it was one of active sympathy and desire to help. The obvious fairness of the system; its direct relation to the raising of the Army, and therefore to the winning of the war; and the opportunity for service which it presented to those who were not qualified to give direct help to the fighting forces in other ways—these features enabled the system to rely upon the voluntary assistance of thousands upon thousands of men and women who gladly "did their bit" to help raise the Army.

As one surveys the ever widening circles of citizens who thus contributed in the work of the system, the boundaries become more indefinite between the various groups of persons who gave their help for a longer or shorter time, until finally the numbers become countless. The closing impression left upon the mind is one of profound gratitude and satisfaction—gratitude for the destiny which has given us an entire people united in hearty support of the war, and satisfaction in the revelation that a peaceful Nation, ambitious only for its own prosperity and happiness, can none the less be relied upon in time of national danger to devote itself to the task of raising a defensive Army.

97250°--19----20

Provoct Warehal Consul

# APPENDIXES.



#### APPENDIX A.

#### THE PRESIDENT'S PROCLAMATION OF AUGUST 31, 1918.

BY THE PRESIDENT OF THE UNITED STATES OF AMERICA.

#### A PROCLAMATION.

Whereas Congress has enacted and the President has, on the thirty-first day of August, one thousand nine hundred and eighteen, approved an act amending the act approved May eighteen, one thousand nine hundred and seventeen.

And whereas said act, as amended, contains the following provisions: "Sec. 5. That all male persons between the ages of eighteen and forty-five, both inclusive, shall be subject to registration in accordance with regulations to be prescribed by the President, and upon proclamation by the President or other public notice given by him or by his direction stating the time or times and place or places of any such registration, it shall be the duty of all persons of the designated ages, except officers and enlisted men of the Regular Army; officers and enlisted men of the National Guard while in the service of the United States; officers of the Officers' Reserve Corps and enlisted men in the Enlisted Reserve Corps while in the service of the United States; officers and enlisted men of the Navy and Marine Corps; officers and enlisted and enrolled men of the Naval Reserve Force and Marine Corps Reserve while in the service of the United States; officers commissioned in the Army of the United States under the provisions of this act; persons who, prior to any day set for registration by the President hereunder, have registered under the terms of this act or under the terms of the resolution entitled "Joint resolution providing for the registration by the President hereunder, have registered under the terms of the resolution entitled "Joint resolution providing for the registered under the terms of the resolution entitled "Joint resolution providing for the registered under the terms of the resolution entitled "Joint resolution providing for the registered under the terms of the resolution entitled "Joint resolution providing for the registered under the terms of the resolution entitled "Joint resolution providing for the registered under the terms of the resolution entitled "Joint resolution providing for the registered under the terms of the resolution entitled "Joint resolution providing for the registered under the terms of the resolution entitled "Joint resolution providing for the registered under the terms of the resolution entitled "Joint resolution providing for the registered under the terms of the resolution entitled "Joint resolution providing for the registered under the terms of the resolution entitled "Joint resolution providing for the registered under the terms of the resolution entitled "Joint resolution providing for the registered under the terms of the resolution entitled "Joint resolution providing for the registered under the terms of the resolution entitled "Joint resolution providing for the registered under the resolution entitled "Joint resolution providing for the registered under the resolution entitled "Joint resolution or inder inder the terms of the resolution entitled 'Joint resolution providing for the registration for military service of all male persons citizens of the United States and all male persons residing in the United States who have, since the fifth day of June, nineteen hundred and seventeen, and on or before the day set for the registration by proclamation by the President, attained the age of twenty-one years, in accordance with such rules and regulations as the President may prescribe under the terms of the act approved May eighteenth, nineteen hundred and seventeen, entitled 'An act to authorize the President to increase temporarily the Military Establishment of the United States,' "approved May twentieth, nineteen hundred and eighteen, whether called for service or not; and diplomatic representatives, technical attachés of foreign embassies and legations, consuls general, consuls, vice consuls, and consular agents of embassies and legations, consuls general, consuls, vice consuls, and consular agents of foreign countries, residing in the United States, who are not citizens of the United States, to present themselves for and submit to registration under the provisions of this act; and every such person shall be deemed to have notice of the requirements of this act upon the publication of any such proclamation or any such other public notice as aforesaid given by the President or by his direction; and any person who shall willfully fail or refuse to present himself for registration or to submit thereto as herein provided shall be guilty of a misdemeanor and shall, upon conviction in a district court of the United States having jurisdiction thereof, be punished by imprisonment for not more than one year and shall thereupon be duly registered: Provided, That in the call of the docket precedence shall be given, in courts trying the same, to the trial of criminal proceedings under this act: Provided further, That persons shall be subject to registration as herein provided who shall have attained their eighteenth birthday and who shall not have attained their forty-sixth birthday on or before the day set and who shall not have attained their folly-sixth bittiday on 0 before the day set for the registration in any such proclamation by the President or any such other public notice given by him or by his direction, and all persons so registered shall be and remain subject to draft into the forces hereby authorized unless exempted or excused therefrom as in this act provided: Provided further, That the President may at such intervals as he may desire from time to time require all male persons who have attained the age of eighteen years since the last preceding date of registration and on or before the next date set for registration by proclamation by the President, except such persons

hereof: And provided further, That in the case of temporary absence from actual place of legal residence of any person liable to registration as provided herein, such registration may be made by mail under regulations to be prescribed by the President. \* \* \* "Sec. 6. That the President is hereby authorized to utilize the service of any or all departments and any or all officers or agents of the United States and of the several States, Territories, and the District of Columbia, and subdivisions thereof, in the execution of this act, and all officers and agents of the United States and of the several States, Territories, and subdivisions thereof, and of the District of Columbia, and all persons designated or appointed under regulations prescribed by the President,

as are exempt from registration hereunder, to register in the same manner and subject to the same requirements and liabilities as those previously registered under the terms whether such appointments are made by the President himself or by the governor or other officer of any State or Territory, to perform any duty in the execution of this act are hereby required to perform such duty as the President shall order or direct, and all such officers and agents and persons so designated or appointed shall hereby have full authority for all acts done by them in the execution of this act by the direction of the President. Correspondence in the execution of this act may be carried in penalty envelopes bearing the frank of the War Department. Any person charged as herein provided with the duty of carrying into effect any of the provisions of this act or the regulations made or directions given thereunder who shall fail or neglect to perform such duty, and any person charged with such duty or having and exercising any authority under said act, regulations, or directions who shall knowingly make or be a party to the making of any false or incorrect registration, physical examination, exemption, enlistment, enrollment, or muster; and any person who shall make or be a party to the making of any false statement or certificate as to the fitness or liability of himself or any other person for service under the provisions of this act, or regulations made by the President thereunder, or otherwise evades or aids another to evade the requirements of this act or of said regulations, or who, in any manner, shall fail or neglect fully to perform any duty required of him in the execution of this act, shall, if not subject to military law, be guilty of a misdemeanor, and upon conviction in the district court of the United States having jurisdiction thereof, be punished by imprisonment for not more than one year, or, if subject to military law, shall be tried by court-martial and suffer such punishment as a court-martial may direct."

Now, therefore, I, Woodrow Wilson, President of the United States, do call upon the Governor of each of the several States and Territories, the Board of Commissioners of the Di

Now, therefore, I, Woodrow Wilson, President of the United States, do call upon the Governor of each of the several States and Territories, the Board of Commissioners of the District of Columbia, and all members of Local Boards and agents thereof appointed under the provisions of said act of Congress approved May eighteenth, one thousand nine hundred and seventeen, and all officers and agents of the several States and Territories, of the District of Columbia, and of the counties and municipalities therein, to perform certain duties in the execution of the foregoing law, which duties will be communicated to them directly in regulations of even date herewith.

And I do further proclaim and give notice to every person subject to registration in the several States and in the District of Columbia, in accordance with the above law, that the time and place of such registration shall be between seven a. m. and nine p. m. on Thursday, the twelfth day of September, one thousand nine hundred and eighteen, at a registration place in the precinct wherein he then has his permanent home or at such other place as shall be designated by public notice by the Local Board having jurisdiction of the area wherein he then has his permanent home. male persons in the United States who shall have attained their eighteenth birthday and who shall not have attained their forty-sixth birthday on or before Thursday, the twelfth day of September, one thousand nine hundred and eighteen, the day herein named for registration, are required to register: Provided, however, the following persons are hereby exempted from registration, to wit: Persons who, prior to the day herein set for registration, have registered under the terms of the Act approved May 18, 1917, or under the terms of the Public Resolution of Congress approved May 20, 1918, whether called for service or not; officers and enlisted men of the Regular Army; officers commissioned in the Army of the United States, and men of the forces drafted, under the provisions of the Act approved May 18, 1917; officers and enlisted men of the National Guard while in the service of the United States; officers of the Officers' Reserve Corps and enlisted men in the Enlisted Reserve Corps while in the service of the United States; officers and enlisted men of the Navy and Marine Corps; officers and enlisted and enrolled men of the Naval Reserve Force and Marine Corps Reserve while in the service of the United States; and diplomatic representatives, technical attachés of foreign embassies and legations, consuls general, consuls, vice consuls, and consular agents of foreign countries, residing in the United States, who are not citizens of the United States.

A day or days for registration in the Territories of Alaska, Hawaii, and Porto Rico

will be named in later proclamations.

As required by the regulations, every Local Board having jurisdiction in a city of 30,000 population or over will promptly cause the mayor thereof to be notified of the place or places designated for registration; every Local Board having jurisdiction in a county, parish, or similar unit will promptly cause the clerk thereof to be notified of the place or places designated for registration, and every Local Board having jurisdiction in a State or Territory the area of which is divided into divisions for the administration of the Act approved May 18, 1917, will promptly cause the clerks of the townships within its division to be notified of the place or places designated for registration.

And I do call upon every mayor, county clerk, or township clerk receiving such notification to have a list of said places of registration posted, and do charge him with the duty of having all persons making inquiry informed of the place or places

at which they may register.

Any person who, on account of sickness, will be unable to present himself for registration may apply on or before the day of registration at the office of any Local

Board for instructions as to how he may register by agent.

Any person who expects to be absent on the day designated for registration from the jurisdiction of the board in which he then permanently resides may register by mail, but his registration card must reach the Local Board having jurisdiction of the area wherein he then permanently resides by the day herein named for registration. Any such person should apply as soon as practicable at the office of a Local Board for instructions as to how he may register by mail.

Any person who has no permanent residence must register at the place designated for registration by the Local Board having jurisdiction of the area wherein he may

be on the day herein named for registration.

Any person who, on account of absence at sea, or on account of absence without the territorial limits of the United States, may be unable to comply with the regulations pertaining to absentees, shall, within five days after reaching the United States, register with his proper Local Board or as provided in the regulations for other absentees.

Fifteen months ago the men of the country from twenty-one to thirty years of age were registered. Three months ago, and again this month, those who had just reached the age of twenty-one were added. It now remains to include all men between the

ages of eighteen and forty-five.

This is not a new policy. A century and a quarter ago it was deliberately ordained by those who were then responsible for the safety and defense of the Nation that the duty of military service should rest upon all able-bodied men between the ages of eighteen and forty-five. We now accept and fulfill the obligation which they established, an obligation expressed in our national statutes from that time until now. We solemnly purpose a decisive victory of arms and deliberately to devote the larger part of the military manpower of the Nation to the accomplishment of that purpose.

The younger men have from the first been ready to go. They have furnished vol-

The younger men have from the first been ready to go. They have furnished voluntary enlistments out of all proportion to their numbers. Our military authorities regard them as having the highest combatant qualities. Their youthful enthusiasm, their virile eagerness, their gallant spirit of daring make them the admiration of all who see them in action. They covet not only the distinction of serving in this great war but also the inspiring memories which hundreds of thousands of them will cherish through the years to come of a great day and a great service for their country and for

mankind.

By the men of the older group now called upon, the opportunity now opened to them will be accepted with the calm resolution of those who realize to the full the deep and solemn significance of what they do. Having made a place for themselves in their respective communities, having assumed at home the graver responsibilities of life in many spheres, looking back upon honorable records in civil and industrial life, they will realize as perhaps no others could, how entirely their own fortunes and the fortunes of all whom they love are put at stake in this war for right, and will know that the very records they have made render this new duty the commanding duty of their lives. They know how surely this is the Nation's war, how imperatively it demands the mobilization and massing of all our resources of every kind. They will regard this

call as the supreme call of their day and will answer it accordingly.

Only a portion of those who register will be called upon to bear arms. Those who are not physically fit will be excused; those exempted by alien allegiance; those who should not be relieved of their present responsibilities; above all, those who can not be spared from the civil and industrial tasks at home upon which the success of our armies depends as much as upon the fighting at the front. But all must be registered in order that the selection for military service may be made intelligently and with full information. This will be our final demonstration of loyalty, democracy, and the will to win, our solemn notice to all the world that we stand absolutely together in a common resolution and purpose. It is the call to duty to which every true man in the country will respond with pride and with the consciousness that in doing so he plays his part in vindication of a great cause at whose summons every true heart offers its supreme service.

In witness whereof, I have hereunto set my hand and caused the seal of the United

States to be affixed.

Done in the District of Columbia this thirty-first day of August in the year of our Lord one thousand nine hundred and eighteen and of the independence of the United States of America, the one hundred and forty-third.

Woodrow Wilson.

By the President:

ROBERT LANSING, Secretary of State.

#### APPENDIX B.

#### ESTIMATES OF MAN-POWER; AGES 18-20, 32-45.

WAR DEPARTMENT,
OFFICE OF THE PROVOST MARSHAL GENERAL,
Washington, July 27, 1918.

From: The Provost Marshal General.

To: The Chief of Staff, War Department, Washington, D. C.

Subject: Changes of draft age.

1. Pursuant to your memorandum of July 24, transmitting a copy (secret) of the approved military program for 1918–19, and calling for the draft of a proposed bill lowering the draft age to 19 and raising it to 40, I transmit herewith estimates of the effectives obtainable by the enlargement of the draft ages, in the shape of three studies covering age groups 32–40 combined with 19–20, 32–45 combined with 19–20, and 32–45 combined with 18–20, and showing the estimated effectives for each combination.

2. These figures were made by a careful calculation in this office, checking the calculations at various points with experience in the several items represented; the basic figures, viz, the total males of the respective age groups, were ascertained by comparison of reliable insurance actuarial figures with census tables projected to date.

This explanation is made because the totals shown are considerably below what might have been supposed to be the ample size of the reservoir in the higher ages. The combination ages 32–40 and 19–20 (see Study No. 1) designated in your memorandum would yield only a little over a million and a half men (or half a million less than the total amount called for by the program for the nine months October, 1918–June, 1919). By including age 45 at the top, the second combination (see Study No. 2) would yield only a million and three-quarters effectives. By taking the extreme step and adding age 18 at the bottom and including age 45 at the top (see Study No. 3) something over two million and one-quarter effectives would be obtained.

3. This seems to indicate that the bill as drafted should at least provide authority to call into service the extreme age of 45 at the top and 18 at the bottom; and it is accordingly recommended that the draft of a bill be prepared with those ages as the

limits.

4. Furthermore, the authority to draw upon this new reservoir must be obtained immediately. The estimated number of class I men under the present ages (and including the class of 1918, age 21, that has been registered under the President's proclamation) will be only about 100,000 men (and may fall below that figure) on September 1, 1918, after filling the calls indicated for July and August, and making deductions for the unexpected heavy losses due to a rush in June and July to the Navy, Marine Corps, and Emergency Fleet.

E. H. CROWDER, Provost Marshal General.

Estimate of effectives obtainable by enlargements of draft ages—Summary of Studies 1, 2, and 3.

#### ESTIMATED NUMBERS F EFFECTIVES FOR EACH AGE GROUP.

I. Ages 32–40	448, 086	III. Ages 19–20	1, 121, 634
II. Ages 32–45	601, 236	IV. Ages 18-20	1, 797, 609

#### NUMBERS FOR COMBINATIONS OF AGE GROUPS.

Study No. 1: By comb

combining ages 32-40 and 19-20-	
Ages 32-40.	448, 086
Ages 19–20.	

Study No. 2:	
By combining ages 32–45 and 19–20— Ages 32–45	601, 236
Ages 19–20	1, 121, 634
Total	
Study No. 3:	
By combining ages 32–45 and 18–20— Ages 32–45.	601, 236
Ages 18–20	
Total	
STUDY NO. 1.	
Ages 32–40 (inclusive)	448, 086
Ages 19–20 (inclusive)	1, 121, 634
Combined ages.	1 569 720
combined agos	1,000,720
A ges 32-40.	Source of figures.
1. Total males	1. Insurance tables. 2. Insurance tables.
3. Less deferred solely for industry and agri-	3. 4 per cent of line 1.
culture	4. 2 per cent of line 1.
5. Less delinquents	5. 3 per cent of line 1.
6. Remainder (gross class I) 1,022,134 7. Less enlistments 150,000	7. Special estimate.
8. Less aliens	8. 9 per cent of line 6. 9. Special estimate.
10. Remainder.       730,142         11. Less physical rejects.       292,056	
(a) Groups B, C	(a) 10 per cent of line 10. (b) 30 per cent of line 10.
12. Net effectives	

#### EXPLANATION.

1. Line 1 is taken from Prudential Insurance Actuarial Tables of July, 1918, compared with census tables projected in this office. The actuarial tables are brought down to date by the actuaries, and the census tables thus brought down at the bureau are not yet available.

2. Line 2 is taken from same source as line 1.

3. Line 3 is taken from Industrial Index Ledger Sheets for occupational registrants; the ratios there shown are: Class I, 31 per cent; classes II to IV, deferred for indus-

try and agriculture only, 4 per cent.

The percentage here taken is the same as for ages 21-30 classification. This is too large, in that many more such men in ages 32-40 would get their exemption on dependency grounds, without invoking industrial or agricultural necessity. But it is too small, in that a larger proportion of men in ages 30-40 would be entitled to such deferment. Hence, these two differences may be estimated to set off each other.

4. Line 4 represents the corresponding figure for the 1917 draft. This is too low,

if anything, as the numbers of State officials, etc., increases in the higher ages.

5. Line 5 is taken from reports in this office on delinquents, figuring 3.9 per cent of total registration. This would be too high because the total delinquents include at least some portion of the marrieds; hence, 3 per cent is a safer figure.

7. Line 7 is thus figured: Total enlistments (Army and Navy) to date 1,400,000; of which, those about 30 are estimated at 10 per cent, or 140,000; of these, 120,000 may be estimated to be within ages 32-40; deduct 20,000 marrieds, leaving 100,000 now enlisted; add 50,000 more probable enlistments before liability accrues in the new draft, equals 150,000.

8. Line 8 is found thus: In the first registration, 13 per cent were aliens; and the census report shows that the percentage of aliens ages 20-30 and 30-40 or 45 is not substantially different. But many aliens have left the country, and 12 per cent is a safe figure. Of these, one-quarter are subjects of Great Britain and Italy, who will presumably become liable and largely available; hence, the deduction should be corrected to 9 per cent. This might seem too large, by a considerable factor, because in the 1917 draft only 50 per cent of called aliens obtained exemption on that ground, another 33 per cent obtaining it on other grounds, while 17 per cent of all aliens were certified for service; this would seem to show that in any given number of aliens the net number to be deducted on that ground is nearer 50 per cent. But as the 33 per cent who were exempted on other grounds are already included under the deferments already deducted, and as the 17 per cent volunteers are likely not to reappear (partly because of the Slavic and Polish legions, etc.), there should be no reduction of the 9 per cent, which is the figure here taken on line 7.

Declarants are not deducted; the neutrals being a negligible amount.

9. Line 9 is based on recent reports in this office.

11. Line 11 (a) is based on the returns of classification of 1918, showing 10 per cent. Line 11 (b) is based on similar figures, which show not quite 20 per cent, including camp rejections. To this must be added 10 per cent for ages 32-40, according to advices from the Surgeon General's office. This gives 30 per cent in all.

. Total males	1. Insurance tables. 2. Insurance tables. 3. ½ of 1 per cent of line 1. 4. ‰ of 1 per cent of line 1. 5. 3 per cent of line 1
. Remainder (gross class I)	7. Special estimate. 8. 3 per cent of line 6. 9. Not allowed.
. Remainder. 1,602,334 . Less physical rejects. 480,700 (a) Groups B, C. 160,233 (b) Group D. 320,467	11. (a) 10 per cent of line 10 11. (b) 20 per cent of line 10

#### EXPLANATION

Lines 1 and 2 are taken from the same tables as for ages 32-40.

Line 3 obviously here can not use the same 4 per cent as for ages 21-30; the ratio one-half of 1 per cent is here taken.

Line 4 similarly is taken at a negligible figure of one-tenth of 1 per cent.

Line 5 is reckoned as for ages 32-40.

Line 7 is based upon reports of July 26, 1918, from The Adjutant General's Office,

as set forth later in study No. 3.

Line 8 is based upon census figures showing that the numbers of aliens of ages 15 to 19 are less than one-half the number for the next 5-year period, while the native born are 10 to 20 per cent more numerous than in the higher age period. Thus the 9 per cent for ages 21-30 should here be reduced to 3 per cent.

Line 9. Emergency Fleet withdrawals for these age years should not be allowed. Line 11 is based on the percentage for ages 21-30. Three officers of the Surgeon General's Office agree in believing that the ages 19-20 or 18-20 do not permit of any lower percentage than for ages 21-30.

#### STUDY NO. 2.

Combined ages				1,722,8
Ages 32-45.	Sources of figures			
Total males     Less married (deferred)     Less deferred solely for industry and agriculture.	7, 734, 482 401, 159	10,028,973		<ol> <li>Insurance tables.</li> <li>Insurance tables.</li> <li>4 per cent of line 1.</li> </ol>
4. Less other deferments		8,637,089	)	4. 2 per cent of line 1. 5. 3 per cent of line 1.
6. Remainder (gross class I)	125,270			7. Special estimate. 8. 9 per cent of line 6. 9. Special estimate.
0. Remainder 1. Less physical rejects. (a) Groups B, C. (b) Group D.	103,661		1,036,614 435,378	<ul><li>(a) 10 per cent of line 10.</li><li>(b) 32 per cent of line 10.</li></ul>
2. Net effectives			601,236	

#### EXPLANATION.

Lines 1 to 6 are reckoned as for ages 32-40 in study No. 1.

Line 7 is thus reckoned: Enlistments above age 30=140,000; deduct 30,000 married, leaving 110,000; add 60,000 more probable anticipatory enlistments, making 170,000 in all.

Line 8 is reckoned as for ages 32-40 in study No. 1.

Line 9 is based on reports in this office.

Line 11 is reckoned as for ages 32-40, but adding 5 per cent more for ages 40-45 (as recommended by the Surgeon General's Office) making 15 per cent; or an average of 12 per cent added for 32-45; or 32 per cent in all.

A ges 19 and 20.	Source of figures.
1. Total males	1. Insurance tables. 2. Insurance tables. 3. ½ of 1 per cent of line 1.
4. Less other deferments. 2, 106 5. Less delinquents. 63, 191 239, 641	4. ½ of 1 per cent of line 1. 5. 3 per cent of line 1.
6. Remainder (gress class I) 1,806,745 7. Less enlistments 207,777 8. Less aliens 56,634 9. Less Emergency Fleet 264,411	7. Special estimate. 8. 3 per cent of line 6. 9. Not allowed.
10. Remainder.       1,         11. Less physical rejects.       160, 233         (a) Groups B, C       160, 233         (b) Group D       320, 467	602,334 480,700 11. (a) 10 per cent of line 10 11. (b) 20 per cent of line 10
12. Net effectives 1,1	121,634

#### EXPLANATION.

Lines 1 and 2 are taken from the same tables as for ages 32-40.

Line 3 obviously here can not use the same 4 per cent as for ages 21-30; the ratio one-half of 1 per cent is here taken.

Line 4 similarly is taken at a negligible figure of one-tenth of 1 per cent.

Line 5 is reckoned as for ages 32–40. Line 7 is based upon reports of July 26, 1918, from The Adjutant General's Office, as set forth later, in study No. 3.

Line 8 is based upon census figures showing that the numbers of aliens of ages 15 to 19 are less than one-half the number for the next 5-year period, while the native born are 10 to 20 per cent more numerous than in the highest-age period. Thus the 9 per cent for ages 21-30 should here be reduced to 3 per cent.

Line 9. Emergency Fleet withdrawals for these age years should not be allowed. Line 11 is based on the percentage for ages 21-30. Three officers of the Surgeon General's Office agree in believing that the ages 19-20 do not permit of any lower percentage than for ages 21-30.

STUDY NO. 3.	
Ages 32–45 (inclusive)	
Combined ages	2, 398, 845
A ges 32-45.	Sources of figures.
1. Total males	<ol> <li>Insurance tables.</li> <li>Insurance tables.</li> <li>4 per cent of line 1.</li> </ol>
4. Less other deferments. 200, 579 5. Less delinquents. 300, 869 8,637,089	4. 2 per cent of line 1. 5. 3 per cent of line 1.
6. Remainder (gross class I) 1,391,884 7. Less enlistments 170,000 8. Less aliens 125, 270 9. Less Emergency Fleet 60,000 355,270	7. Special estimate. 8. 9 per cent of line 6. 9. Special estimate.
10. Remainder     1,036,614       11. Less physical rejects     435,378       (a) Groups B, C     103,661       (b) Group D     331,717	(a) 10 per cent of line 10. (b) 32 per cent of line 10.
19. Net effectives	

#### EXPLANATION.

Lines 1 to 6 are reckoned as for ages 32-40 in study No. 1.

Line 7 is thus reckoned: Enlistments above age 30=140,000; deduct 30,000 married, leaving 110,000; add 60,000 more probable anticipatory enlistments, making 170,000 in all.

Line 8 is reckoned as for ages 32-40 in study No. 1.

Line 9 is based on reports in this office.

Line 11 is reckoned as for ages 32-40, but adding 5 per cent more for ages 40-45 (as recommended by the Surgeon General's Office), making 15 per cent; or an average of 12 per cent added for 32-45, or 32 per cent in all.

A ges 18-20.		Sources of figures.
1. Total males 2. Less married (deferred)	272, 354	1. Insurance tables. 2. Insurance tables. 3. One-half of 1 per cent of line 1. 4. One-tenth of 1 per cent of line 1. 5. Three per cent of line 1. 7. Special estimate. 8. Three per cent of line 6.
9. Less Emergency Fleet.  10. Remainder.  11. Less physical rejects (a) Groups B, C. 256, 801 (b) Group D. 513, 602  12. Net effectives.	770, 403	9. Not allowed.  11. (a) 10 per cent of line 10.  11. (b) 20 per cent of line 10.

#### EXPLANATION.

Lines 1-5, 8, and 11 are obtained as for ages 19-20, in study No. 1.

Line 9, Emergency Fleet withdrawals for these ages should not be allowed.

Line 11 is reckoned as for ages 19-20, in study No. 1.

Line 7 is based on The Adjutant General's Office estimates of July 26, 1918, as follows:

1. On account of the present arrangement of records in the several offices it would require the services of some hundred clerks for months to obtain an accurate count of the number of men in the military service of the United States between the ages of 18 and 20. An accurate count can only be had from a study of all enlistment papers in The Adjutant General's Office, the Navy Department, and the Marine Corps. An estimate may be made from the actual number of enlistments since January 1, 1917, and the number in this age group in service at the present time is 244,326; of which number 36,549 are estimated to be under 19, and 207,777 are estimated to be of ages 19-20.

2. This estimate has been arrived at in the following manner:

(a) Enlisted men in the Regular Army and National Guard between 18 and 20.—The chief clerk of the recruiting department of The Adjutant General's Office makes the statement that "due to the Selective Service Regulations practically all enlistments in the Regular Army and National Guard since January 1, 1918, represent men outside of the draft age and of these about 70 per cent are under the age." This estimate was verified by his assistant, who thought that possibly the reenlistments of older men might place as many as 75 per cent below the draft age. Another assistant in the department, at First and B Streets, estimated between 60 and 70 per cent, so that the average estimate of 70 per cent has been used in this computation. An actual count of current enlistment papers selected at random revealed 80 out of 115 to be below the draft age. The total number of enlistments in the Regular Army during this period was 113,794, which figure it is estimated is about 90 per cent of the combined figures for the Regular Army and National Guard. Therefore, the total enlistments in the above would be approximately 126,436. But this figure includes men registered on June 5, 1918, the percentage of which is estimated to be 45. The net figure then for the age group 18–20 is estimated at 69,540. Of these 15 per cent, or 10,430, are under the age of 19. For the years 1916 and 1917 an average estimate by the same experts divides the enlistments into three age groups by percentages, as follows:

	Per (	cent.
Under 21		27
21–30		57
Over 30		16

On the basis of the 235,000 enlistments for 1916–17, exclusive of the National Guard, 63,450 would be between 18 and 20. Assuming that as many of these attained age 21 by June 5, 1918, as were enlisted during 1916 under age, it is estimated that this figure, 63,450, would be approximately the number of men now in the service enlisted prior to January 1, 1918. No figures for the National Guard are available. Hence, the total strength of the Regular Army between 18 and 20 is approximately at 133,000,

and under 19 at 19,950.

(b) Navy.—The approximate strength of the Navy and Naval Reserve forces at this time is 400,000 enlisted men, or a little over about half in each. Of the 200,000 men in the Navy proper, very close to 50 per cent are between the ages 21–30. Of the 100,000 men outside of these ages it is estimated that 75 per cent are under and 25 per cent over. In the Navy, then, 75,000 are to-day under 21. Of the 200,000 in the Naval Reserves, between 80 and 88 per cent are within the ages 21–30. Assuming 170,000 to be a fair figure, 30,000 remain, which are equally divided into two age groups—those over 30 and those under 21. Hence, the number of men in the naval forces under 21 is approximately 97,500. Of these it is estimated that 15 per cent, or 14,625, are under the age of 19. The above estimates are furnished by the clerk of the enlisted personnel of the Navy.

(c) Marine Corps.—Total minors enlisted since April 1, 1917, 13,826, or applying

15 per cent, 1,974 are under 19.

3. Summarized estimate:

	18 to 20.	Under 19.	19 and 20.
Army Navy Marine Corps	. 133,000 97,500 13,826	19,950 14,625 1,974	113, 050 82, 875 11, 852
Total	. 244, 326	36, 549	207,777

#### APPENDIX C.

#### TERRITORIAL RETURNS.

#### I. ALASKA.

[From a report on the operation of the selective service law in Alaska, from July, 1917, to Sopt. 30, 1918 submitted to the governor of Alaska by Capt. J. J. Finnegan, executive officer, Sept. 20, 1918.]

By proclamation dated June 30, 1917, the President set the period between July 2 and September 2, 1917, inclusive, as the time for registration in the Territory under

the act of May 18, 1917.

To accomplish the purpose of the act, 21 local and 4 district boards (one in each judicial division of the Territory) were created. Local board No. 15 at Chena was abolished in 1917. Local board No. 22 at St. Michael was created in 1918. Their jurisdiction extended over an area which is one-fifth that of the United States proper and is handicapped with inadequate and, at times, primitive means of transportation. In the greater portion an unsatisfactory and intermittent mail service prevails. In many instances three months elapse before replies to communications are received. These conditions have forced the omission herefrom of compiled data relative to many interesting features in connection with the effect of the draft on industries, particularly those of mining and fishing.

Eleven thousand seventy-one persons were registered at a cost of \$380.90, or 3.2 cents per registrant, as compared to the national average of 54 cents in 1917. Thirty-eight per cent of the above were aliens, of whom approximately 1,000 were alien enemies, 326 being Germans. One hundred eighteen were colored persons. No

Indians were registered.

Under orders from the Provost Marshal General those registrants who claimed residence in other States or Territories or who gave permanent addresses therein were transferred to their respective jurisdictions. Local boards state that these transferred cases have caused nearly as much work, investigation, and trouble as those remaining. Transferred cases numbered 4,496, leaving our net registrants at 6,575. Exceedingly few cards of Alaskans who registered in the States were transmitted to the Territory, although their number was considerable.

The registration of July-September, 1917, and the inductions to November, 1918, are

as follows:

Local board.	Registra- tion July, 1917.	Accepted at camp.	Local board.	Registra- tion July, 1917.	Accepted at , camp.
Anchorage	412	461 118 1 43	Nenana Nome Petersburg. Ruby	243 135	98 62 38 31
Eagle Fairbanks Haines Iditarod Juneau Ketchikan McCarthy	21 445 28	9 186 8 35 210 222 64	St. Michael Seward Sitka Skagway Tamana Valdez Wrangell	477 155 92 33	100 54 30 10 77

On September 1, 1918, the report of registrants in class I disclosed the following	g:
Remaining, finally classified in class I and examined physically and accepted	
for general military service	849
for general military service. Limited military service.	278
Remedial defective group.	34
Emergency Fleet.	120
Delinquents	837
Not physically examined	223
	295
and the control for induction	
Total	636
To this number should be added the following:	000
Inducted under call 193.	696
creates for emissineness, voluntary inductions, etc.	
Grand total	496
It will thus be seen that 0.532 per cent of our registrants have been classified	ı ın

class I.

12,752

The 837 delinquents and the 223 not physically examined constitute 16 per cent This high ratio is due primarily to the following causes, of the number registered. listed in the order of their importance: (1) The high percentage of illiterate and non-English-speaking aliens in the Territory. (2) Vast extent of the Territory. Some registrants are from 500 to 1,000 miles distant from the nearest local board. (3) Infrequent mail service to remote points and consequent failure to receive orders within the allotted time. (4) The absence of physicians in many localities. Many registrants are located several hundred miles from the nearest medical examiner. Many have traveled hundreds of miles at their own expense for purposes of examination and induction.

By October 1, 1918, 2,200 registrants (or 33½ per cent of the gross number) will have been inducted. In addition thereto many hundreds, impatient for action, enlisted prior to the registration period or joined the British and Canadian forces. Alaska has furnished at least 3,000 men to the colors, or approximately 12 per cent of its

present total white population.

The expense of accomplishing the draft for the first 15 months will not exceed

\$12,000, or \$5.45 per man inducted. The national average for 1917 was \$4.93.

Incomplete returns disclose that 118 men were physically rejected out of 1,220 examined by local boards, an average of 10 per cent, as compared to the national average of 29 per cent. Of those examined by local boards and accepted, who were again examined at mobilization camps, available data at this time discloses that 18 out of 681 were rejected by the camp surgeons, a ratio of 2.66 per cent as compared to the national ratio of 5.8 per cent. When this data is complete it will furnish a most interesting medical and sociological study.

Under the provisions of the act of May, 1918, persons who attained the age of 21 years since September 2, 1917, were registered in the period between July 2 and September 3, 1918. Returns thereof are yet incomplete. It is estimated the number

will not exceed 250, including Indians.

By proclamation on September 18, 1918, the President set the period between October 15 and December 16, 1918, inclusive, as the time for registration in Alaska, under the act of August 31, 1918. Indians will be included.

To the members of the local boards too much credit can not be extended for their intelligent and loyal efforts. Their labors have been intense and, heretofore, uncompensated. The district boards, medical and legal advisory boards, and their associates, have performed a great work with efficiency and fidelity and deserve the gratitude of the country.

It is estimated that the total registration between October 15 and December 16, 1918, was approximately 9,800. Incomplete returns from all but three boards show

the registration of—	
Citizens	)
Nondeclarant aliens	
Total	
Whites	3
Orientals and Indians (estimated)	-
Total	L
II. HAWAII.	
1. Registration.	
First registration (July 31, 1917)	L
Second registration (July 31, 1918)         2, 349           Third registration (Oct. 26, 1918)         41, 541	
Total	
Transfers	;
First registration (net)	•
2. Married and Single.	

First registration....

#### 3. Age.

Age.	First registra- tion.	Third registra- tion.	Age.	First registra- tion.	Third registra- tion.
18. 19. 20. 21. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31.	2,713 2,774 2,504 2,262 2,423 2,246 4,035 3,184 3,186 3,348	2,090 1,921 2,300 591 173 119 103 102 86 83 77 79 106 126	32 33 34 35 36 37 38 39 40 41 42 43 44 45		1, 258 2, 415 2, 465 2, 514 2, 492 2, 411 2, 642 2, 340 2, 473 2, 366 2, 684 2, 580 2, 469 2, 386
Class I		,	irst Registration).		7 099
Class II. Class III. Class IV.	· · · · · · · · · · · · · · · · · · ·				1,839 473 2,284
5. Physical 1	Examina	TION OF	CLASS I (FIRST REGISTRA	ATION).	
Qualified for general service Qualified for limited service Remediable defects	vice vice				4,733 793 74
•		6. Indu	JCTIONS.		
Inducted					. 5, 529
	7.	Acceptei	AT CAMP.		
Hawaii County No. Honolulu County an Honolulu County an Kauai County	2d city N	o. 1 o. 2			516 452 1, 164 450
8. National	ATY OF I	MEN QUA	LIFIED FOR MILITARY DU	TY.	
Chinese Hawaiian Filipino Portuguese Spanish Korean Porto Rican					11. 08 4. 56 13. 08 48. 79 8. 08 70 1. 48 83

#### III. PORTO RICO.

#### 1. REGISTRATION.

First registration (July 5, 1917). 10 Second registration (July 5, 1918). Third registration (Oct. 26, 1918). 1	10, 744 16, 403
Total	36, 853
First registration:  Called for examination.  Failed to appear.  Accepted  Rejected.	2, 910
First registration:  Ordered to report at camp.  Failed to report.  Rejected at camp.	139
First registration:  Claims made for exemption or discharge  Claims allowed  Claims disallowed  5. Married and Single	7, 573 2, 546 5, 027
First registration:  Married registrants called and accepted  Single registrants called and accepted.	18 26, 381
First registration: Citizens. Called and accepted. Aliens. Called and accepted. Third registration:	.07, 486 39, 688 2, 220 165
Citizens. 1 Aliens. 1 Declarants Nondeclarants.	114, 330 2, 073 136 1, 937
	80, 551 25, 627
Third registration: White	89, 773 26, 611
8. Age.	

#### (FIRST REGISTRATION.)

Age.	Number.	Age.	Number.
21. 22. 23. 24. 25.	16,333 16,030 16,357 11,791 9,710	26. 27. 28. 29.	7, 159 8, 407 6, 920

### 9. Registration July, 1917, and Inductions to November 11, 1918, by Local Boards.

Local board.	Registra- tion July, 1917.	Accepted at camp.	Local board.	Registra- tion July, 1917.	Accepted at camp.
Adjuntas	1, 514	146	Laise	855	9:
\guada	1, 164	99	LajasLares	1,857	17
Aguadilla	1,980	157	Las Marias	758	2
guas Bucnas	766	80	Las Peidras	786	5
libonito	1,028	90	Loiza	1,160	12
Anasco	1, 298	123	Luguillo	- 553	5
\recibo	4,497	511	Manati	1,719	15
Arroyo	595	57	Maricao.	561	5
Barceloneta	436	143	Maunabo	534	4
Barranquitas	828	69	Mayaguez	4,159	49
Barros.	1.143	109	Moca	1.194	10
Bayamon	2,960	278	Mororis	1,093	10
Cabo Rojo	1,727	174	Naguabo	1,408	13
aguas	3,447	373	Naranjito	717	8
amuv	1,072	131	Patillas	1,098	11
Carolina	1, 156	98	Penuelas	997	10
Cayey	2,211	169	Ponce	6,607	74
eiba	484	25	Quebradillas	669	5
liales	1.407	154	Rincon	714	4
idra	1, 128	106	Rio Grande	965	8
oamo	1.368	138	Rio Piedras	1,901	16
Comerio	1, 138	119	Sabana Grande	939	8
Corozal	1, 039	113	Salinas	1.481	15
Culebra	37	1	San German	1,788	15
Oorado	567	50	San Juan	7,793	83
ajardo	1,270	125	San Lorenzo	1, 259	13
łuanica	747	81	San Sebastian	1,595	16
duayama	1,942	192	Santa Isabel	822	7
łuayanilla	927	85	Toa Alta	732	8
łuaynabo	603	63	Toa Baja	529	7
duarabo	1,066	111	Trujulo Alto	770	1
Fatillo	1,046	98	Utnado	2,637	25
Hormigueros	425	50	Vega Alta	880	5
fumaco	1,799	160	Vega Baja	1, 263	10
sabella	1,377	118	Vieques	1,040	9
ayuga	970	92	Villalba	1,008	9
uana Diaz	1,722	175	Yabucoa	1,459	14
uncos	1,090	89	Yauco	<b>202</b> 86	25

#### APPENDIX D.

#### CONSCIENTIOUS OBJECTORS-A LOCAL BOARD VIEW.

"This board began its work of classification with the conscientious feeling that the selective service law had the right name, in that, as far as could be noted, it was wholly impartial in its treatment of the registrants, and that none was discriminated against intentionally nor unjustly impressed into active soldier life.

"Our impression was that the framers of the law had been marvelously wise, honestly intent and soundly just in their considerations of what the Government should provide as right and reasonable requirements of a citizen in taking up the cause of his country

against a belligerent nation.

'With these convictions we entered upon our onerous work, prompted and encouraged by the realization that we were to serve the department loyally and without the restraint of any scruples of violating the principles of brotherhood, fraternity, and Christian dealing with our fellow men.

"We had progressed very little ere we found an obstacle that proved to us that there was a flaw in the legal enactment that made an open question of the just application of

the conscription method of procuring fighting man-power.

"We refer to the status given by the law to the so-called noncombatant class, who receive special classification because of religious objection to warfare or the taking up of arms.

"We found many physically fit beyond their fellows in the examination classes. intelligent beyond compare, and in every way constituted to develop into splendid

fighting men.

'Simply because they had espoused a certain religious faith, confession, or creed, whether in Christian sincerity or not, according as our private opinion may have been formed, we were compelled to deprive Uncle Sam of a fit soldier, grant the examinee his freedom, and impress into the service some other man, who in sincerity and truth worshipped the Almighty equally as acceptably in the Divine sight, yet not trammeled nor held back by an article of faith that said in so many words, 'Thou shalt not kill.'

"We remonstrated with our consciences before we freely acquiesced in their right to plead for discrimination, but were compelled to succumb to the legal force of the argu-

ment they produced, based upon the point in the selective law.
"Having had personal contact and touch with supporters of the church notions of the Dunkards, Amish, Quakers, Menonites, etc., since boyhood days, we know whereof we spake when we demurred and reluctantly complied with the draft loophole that gave these professed religionists 'a way out of it.' In our immediate neighborhood we had tacit knowledge that these people refrained from taking part in any of the war activities. They refused to buy bonds, stamps, or contribute to the Red Cross, Y. M. C. A., or any patriotic movement that meant for the winning of the war. Substantial proof stared us in the face, showing that they even withheld their crops from the market with the thought of prospective future higher prices.

"We also noted that the young men who were trained in this school of faith attended church services since the war started, as never before, as a camouflage to justify their

plea for exemption or special rating.

"That they were 'Sayers of the Word, and not doers,' we know by association with them, for they are of the world, worldly, even as those of other church affiliations are inconsistent in religious living, and in our opinion, for them to take up arms would not lower them in the sight of their heavenly Father as much as would their hypocritical actions, just to escape the military service.

"Fortified as they were additionally by the assurance from our President that exoneration was theirs, they practically demanded the full granting of every minute protection, and thereby handicapped us more fully in our endeavors to seek a way by

which we could get them to do their duty from our viewpoint.

"These few reasons, gained from practical experience, prompt us to point out this section of the law as being pernicious, unjust, and in all respects a mistake, if not a blunder.

"Had the lawmakers considered that once a nation is at war it is very difficult for dissenting opinion to make itself known or felt, the regulation would have been made dissenting opinion to make usen known or leit, the regulation would have been made more just, we opine. 'My country!' may she ever be right; but right or wrong, My country!' is a sentiment strong in America and in many other nations as well. It evidences faith in and loyalty to government that may be misguided, as far as the Scriptures are concerned, but, nevertheless, praiseworthy and laudable. "Nowhere is there much patience with the 'conscientious objector' to the policies."

of the government in time of war, and our experience convinces us that disregard for his scruples would have made the law definite as to its general application and free

from criticism."

#### APPENDIX E.

#### SAMPLE FORM OF REQUISITION FOR REGISTRANTS TO BE MOBILIZED.

From: The Adjutant General of the Army.
To: The Provost Marshal General.
Subject: General call of the draft (white).

1. The Secretary of War directs that requisition be made on you for the calling into the service on October 21, 1918, of the following number of white drafted men classified for general military service, at the camps and stations as indicated below:

7.000		
10,000 6,000 6,000 12,000 5,000 5,000 5,000 1,897 295 774 987 2,117 1,714	Camp Eustis, Va. Fort Moultrie, S. C. Fort Screven, Ga. Key West Barracks, Fla. Fort Dade, Fla. Fort Barrancas, Fla. Fort Morgan, Ala. Jackson Barracks, La. Fort Crockett, Tex. Fort Rosecrans, Cal. Fort McArthur, Cal. Fort Winfield Scott, Cal. Fort Winfield Scott, Cal. Fort Stevens, Oreg. Fort Worden, Wash.	651 1, 226 1, 485 2, 000 312 2, 110 154 427 55 522 2, 144 1, 200 1, 531 2, 233 3, 956 2, 204
	15,000 10,000 6,000 12,000 5,000 5,000 5,000 1,897 295 774 987 2,117	15,000

(Signed)

PAUL GIDDINGS, Adjutant General.

## APPENDIX F.

# SPECIMEN ENTRAINMENT SCHEDULE.

CALL NO. 1121.

Movement of National Army, August 22-24, 1918, from Arkansas to Camp Pike (Little Rock). Ark. (Negroes only).

(Index—See key.)

(Page 1.)

County.	County seat and entraining station.	Number of men.	Number Schedule of men. No.	Page No.	County.	County seat and entraining station.	Number of men.	Number Schedule of men. No.	Page No.
Arkansas Ashley Baxter Benton Boone	Stuttgart. Hamburg. Mountain Home. (Entrain Cotter.) Benton ville. Harrison.	25 3 None. None. None.	14 0	460	Howard Independence Izard Jackson Jeferson:	Nashville. Batosville. Mcibourne. (Entrain Guion.)	Noue. 11 None. 11	24 24 25	81 81 8
Bradley Calboin	Warren	21	17	60 10	Board No. 2	do	None.	12	
Carroll Chicot Clark		None. 37 35	9	100	Johnson Lafayette Lawrence	Clarksville Lewisville Walnut Ridge	H 00 00 00	127	8 to 64 6
Clay. Cleburne.	Piggott Heber Springs	None. None.	1	34	Lincoln	Star City (Entrain Gould.)	30	9	1 00
Columbia		2228	16	346	Little River Little Rock City	Ashdown (See Pulaski County.) Paris.	None.	ची	5
Craighead		7.	18	10 to	Lonoke.	Lonoke	16	13	4
Crittenden Cross		90 31 None,	88	400	Marion	(Entrain Springdale.)	None.		
Desha Drew Faulkner Franklin Friton		2224-	6 6 7 7 7 10 10 10 10 10 10 10 10 10 10 10 10 10	00004	Miller Mississippi Monroe Montgomery	Texarkana Oscola (Entrain Bytheville.) Clarendon. Mount Ida.	28 40 813 80 80 80 80 80 80 80 80 80 80 80 80 80	12 18 4	ଷୟ ଦଷ
Carlond	Hot Sprin	0	6	100		Prescott	None.		
Grant	Sheridan.	. 4 0	ာ က	9 69		Jasper (Entrain Harrison.)	1	6	ಣ
Hempstead Hot Springs	Hope Malvern	93.	44	0101	Ouachita	Camden Perryville. (Entrain Perry.)	38 21	11	44

CALL No. 1121—Continued.

Movement of National Army, August 22-24, 1918, from Arkansas to Camp Pike (Little Rock), Ark. (Negroes only)—Continued.

Number Schedule Page of men. No. No.		9 3 4	r-0-00 mmm				
Number Sof men.		C+ 1	1835		SS		
County seat and entraining station.	Evening Shade		Fe Se Au	(Entram New Augusta.) Danville			
County.	Sharp. St. Francis. Stone.	Van Buren	Washington	Yell	Total		
Page No.	010100 00	4	10101	c : 2		888	
nedule No.	H1080 12-	13	19	3	None.	1-1-	
Scl	;				1 00	50 3	1
Number Schedule of men.	3 48 None.	9	None.	None.	None. None.	50 3 None.	
County seat and entraining station. Number Sci. of men.	Helena	Des Arc. (Entrain Devalls Bluff.)	Non	Pocahontas None. Benton 3	Waldron None Marshall None	Fort Smith. Greenwood De Queen.	

KEY.

To ascertain routing and time of departure, refer to page and schedule numbers as above. Doparture is invariably made from county seat or headquarters shown in column 2, pages 2 to 5. For time of departure from desired points, see column 6. EXANPLE: Phillips County, page 2, schedule 1, shows that three men move from Helena via Mo. Pac. to Camp Pike, leaving Helena (column 6, line 1) on Mo. Pac. train No. 308 at 5.15 p. m. August 22.

The same course is followed in locating routes and schedules from points not located on any railroad. Thus, Prairie County, page 4, schedule 13, county seat Des Arc (not located on a railroad), entrain at Devalls Bluff (see column 6, line 1, schedule 13); six men in this movement via C. R. I. & P. to Little Rock, thence Mo. Pac. to Camp Pike.

From Arkansus to Camp Pike (Little Rock), Ark., routes and schedules.

SCHEDULE NO. 1.—ENTRAIN AUGUST 22, 1918.

(Page 2.)		ВСВ	EDONE INO. I.	DOREDONE INC. 1. TRAINERIN MODERAL TO, 1910.	
» 1	5	ro	41	ro	9
			Rot	Route.	TRAIN SCHEDULE.
County.	County seat or headquarters.	Number of men.	Road.	Junction.	Meals will be provided as follows: Breakfast between 6.30 a. m. and 8.30 a. m. Luncheon between 11.30 a. m. and 1.30 p. m. Dinner between 6.30 p. m. and 8 p. m.
					· AUGUST 22.
Phillips. Lee. St. Francis.	Helena Marianna Forrest City.	3 8 12	Mo. Pac	Camp Pike	1. Lv. Helena
Total		ន			5. Lv. Wynne11.48 p. m. Mo. Pac., No. 201.
				-	AUGUSR 23.  6. Ar. Little Rock 3 a. m. Mo. Pac., No. 201.  7. Mo. Pac. switch to Camp Pike.
-		Sch	EDULE NO. 2.—E	SCHEDULE NO. 2.—ENTRAIN AUGUST 22, 1918.	2, 1918.
Lawrence	Walnut Ridge	× =	Vo Pac Camp Pike	Camn Pika	Dinner before departure. 1. Lv. Walnut Ridge 5.43 p. m. Mo. Pac. No. 33.
Jackson	Newport		Mo. Pac.	Camp Pike	2. Lv. Batesville
Total		08			5. Ar. Argenta

SCHEDULE NO. 4.—ENTRAIN AUGUST 22, 1918.

From Arkansas to Camp Pike (Little Rock), Ark., routes and schedules—Continued. Schedule No. 3.—Entrain August 22, 1918.

1	63	က	41	10	9
			Rot	Route.	TRAIN SCHEDULE.
County.	County seat or headquarters.	Number of men.	Road.	Junction.	Meals will be provided as follows: Breaklast between 6.30 a. m. and 8.30 a. m. Luncheon between 11.30 a. m. and 11.30 p. m. Dinner between 5.30 p. m. and 8 p. m.
arland irant. aline	Hot Springs Sheridan. Benton	x 4 to	Mo. Pac	Camp Pike	Dinner before departure. 1. Lv. Hot Springs
[otal		15			4. Lv. Benton. 6.45 p. m. Mo. Pac. No. 18. 5. Ar. Little Rock. 7.30 p. m. Mo. Pac. No. 18. 6. Mo. Pac. switch to Camp Pike.

-		-			1. Lv. Ashdown
Little River	Ashdown	14	K. C. Sou	14 K. C. Sou Texarkana	3. Lv. Texarkana 7.15 a. m. Mo. Pac. No. 36.
Miller Hempstead	Texarkana Washington	38	Mo. Pac	28 Mo. Pac Camp Pike	4. Lv. Nashville
	(Futrain at Hope.)				6. Lv. Hone 8.40 a. m. Mo. Pac. No. 36.
Slark Hot Springs	Arkadelphia	မ္တတ	Мо. Рас	Camp Pike	7. Lv. Womble 6.50 a. m. Mo. Pac. No. 835.
(Entrain at Womble.)	Mount Ida	n			8. Ar. Gurdon 9.50 a. m. Mo. Pac. No. 835.
Total		92	·		9. Lv. Gurdon 10.25 a. m. Mo. Pac. No. 36. 11. Lv. Arkadelphia 11. dv. m. Mo. Pac. No. 36. 11. Lv. Malven. 11. 45 a. m. Mo. Pac. No. 36. 12. Ar. Little Rock 12. p. m. Mo. Pac. No. 36.
				:	13. Mo. Pac. switch to Camp Pike.

SCHEDULE NO. 5.—ENTRAIN AUGUST 22, 1918.

(Page 3.)				
pike.	Murfreesboro	5 M.D. & G	Hot Springs Camp Pike.	1. Lv. Murfreesboro
		SCHEDULE No. 6.	SCHEDULE NO. 6.—ENTRAIN AUGUST 23, 1918	3, 1918.
				1, I.v. Lake Village
				3. Lv. Hamburg 8:00 s. m. Mo. Pac. No. 852. 4. Ar. Montrose
				5. Lv. Montrose. 1::39 p. m. Mo. Pac. No. 106. 6. Ar. Dermott. 2:30 p. m. Mo. Pac. No. 106.
Chicot. Ashley. Bradley Drew		37 3 21 23 Mo. Pac	Camp Pike	7. Lv. Warren. 9:40 a. m. Mo. Pac. No. 840. 8. Lv. Monticello. 11:23 a. m. Mo. Pac. No. 840. 9. Ar. Dernott. 11:30 a. m. Mo. Pac. No. 840. Luncheon at Dermott.
Lincoln (Entrain at Gould.)	₹₩	30		10. Lv. Dermott
	T.0181	120	,	12. Ly. Arkansas City
				14. Lv. McGehee

From Arkansas to Camp Pike (Little Rock), Ark., routes and schedules—Continued. SCHEDULE NO. 7.—ENTRAIN AUGUST 23, 1918.

. 1	οl Ol	က	4	5	9
			Ro	Route.	TRAIN SCHEDULE.
County.	County seat or headquarters.	Number of men.	Road.	Junction.	Meals will be provided as follows: Breakfast between 6:30 a. m. and 8:30 a. m. Luncheon between 11:30 a. m. and 1:30 p. m. Dinner between 5:30 p. m. and 8:00 p. m.
Sebastian	Greenwood(Board No. 2.)	m	Мо. Рас	Camp Pike	1. Lv. Greenwood
Washington	Fayetteville	2	Frisco Mo. Pac.	Fort Smith. Camp Pike.	3. Lv. Fsyetteville
Sebastian Grawford Franklin		8 24.	Mo. Pac Camp Pike	Camp Pike	5. Lv. Fort Smith 12:47 p. m. Mo. Pac. No. 103. 6. Lv. Van Buren 1:25 p. m. Mo. Pac. No. 103. 7. Lv. Cark. 8. Lv. Cark. 13:55 p. m. Mo. Pac. No. 103. 8. Lv. Clarkeville 3:55 p. m. Mo. Pac. No. 103. 1 r. Clarkeville 5:05 p. m. Mo. Pac. No. 103. 1 r. Clarkeville 5:05 p. m. Mo. Pac. No. 103.
Popus Popus Conway Faulkner	Cal Kayline Russellville Morrillton Conway	1 2 2 2	,		10. Ly. Morrillton
Total		92	-		13. Mo. Pac. switch to Camp Pike.

# SCHEDULE No. 8.—ENTRAIN AUGUST 24, 1918.

1. Lv. Hamburg	3. Lv. Wynne 8:57 a. m. Mo. Pac. No. 233. 4. Lv. New Augusta 10.01 a. m. Mo. Pac. No. 233. 5. Ar. Little Rock 1.00 p. m. Mo. Pac. No. 233. 6. Mo. Pac. switch to Camp Pike.
Ome Dile	
48	MU. Fac.
84.6	97
Harrisburg	AugustaTotal
Poinsett	Woodruf (Entrain at New Augusta.)

တံ
1918.
22, 1
AUGUST
9.—ENTRAIN
ė.
No.
SCHEDULE

(Page 4.)					
Newton. (Entrain at Harrison.) Van Buren. (Entrain at Shirley.) White.	Jaspor Clinton Searcy Total.	11 3 3	Mo. Pac.	Kensett Camp Pike	1. Lv. Harrison 1:05 p. m. M. & N. A. No. 291. 2. Lv. Shirley 5. Dinner at Heber Springs N. A. No. 201. 3. Lv. Searcy 7:41 p. m. M. & N. A. No. 201. 4. Ar. Kensett 7:51 p. m. & & N. A. No. 201. 5. Lv. Kensett 9:05 p. m. Mo. Pac. No. 33. 6. Ar. Little Rock 11:00 p. m. Mo. Pac. No. 33. 7. Mo. Pac. shuttle train to Camp Pike.
		SCHE	SCHEDULE NO. 10.—En	10.—Entrain August 22,	2, 1918.
Fulton. (Entrain at Mammoth springs.)	Salem		Frisco	Hoxie Camp Pike.	1. Lv. Mammoth Springs 1:21 p. m. Frisco No. 101. 2. Ar. Hoxle
•		SCHE	SCHEDULE NO. 11.—E	No. 11.—Entrain August 2	22, 1918.
Union. Ouachita.	El Dorado	382	Мо. Рас.	Camp Pike	1. Lv. El Dorsdo
	Total.	8			4. Lv Gurdon
		SCHE	SCHEDULE NO. 12.—Er	12.—Entrain August 22	22, 1918.
Mississippi. (Entrain at Blytheville.)	Osceola	40	Frisco C. R. I. & P. Mo. Pac.	Bridge Junction Little Rock Camp Pike	1. Lv. Blytheville
Crittenden	Marion	8	Frisco. C. R. I. & P. Mo. Pac.	Bridge Junction Little Rock Camp Pike	4. Lr. Bridge Junctiona
•	Total.	130		•	6. Mo. Pac. switch to Camp Pike. c C. R. I. & P. to hold train No. 45 for connection.

From Arkansas to Camp Pike (Little Rock), Ark., routes and schedules-Continued.

SCHEDULE NO. 13.—ENTRAIN AUGUST 22, 1918.

1	2	8	4	ro	9
	•		Route.	te.	TRAIN SCHEDULE.
County.	County seat or headquarters.	Number of men.	Road.	Junction.	Meals will be provided as follows: Breakfast between 6:30 a. m. and 8:30 a. m. Luncheon between 11:30 a. m. and 1:30 p. m. Dinner between 5:30 p. m. and 8:00 p. m.
Prairie (Entrain at De Valls Bluff.) Lonoke.	Des Arc	9	C. R. I. & P Lattle Rock Mo. Pac Camp Pikc	Lattle Rock	1. I.v. De Valls Bluff10:30 a. m. C. N. I. & P. No. 601. 2. I.v. Lonoke
	Total	22			4. Mo. Pac. switch to Camp Pike.
	1	Sch	SCHEDULE NO. 14.—ENTRAIN AUGUST 22, 1918.	NTRAIN AUGUST 2	2, 1918.
Arkansas	Stuttgart	252	St. L. S. W	N. Little Rock. Camp Pike	1. Lv. Stuttgart
		Sch	SCHEDULE No. 15.—ENTRAIN AUGUST 22, 1918.	NTRAIN AUGUST 2	2, 1918.
Perry (Entrain at Perry.)	Perryville	21	C. R. I. & P	Little Rock Camp Pike	1. Lv. Perry 9:40 a. m. C. R. I. & P. No. 42. 2. Ar. Little Rock 11:55 a. m. C. R. I. & P. No. 42. Luncheon. 3. Mo. Pac. shuttle train to Camp Pike.

SCHEDULE NO. 16.—ENTRAIN AUGUST 22, 1918.

(Page 5.)

AUGUST 22.	1. Lv. Magnoha	· AUGUST 23.	4. Ar. Pho Bjuff
	Tale No. 10	2 St. L. S. W. N. Little Rock	Mo. Fac
		olumbiaMagnolia	

# SCHEDULE NO. 17.—ENTRAIN AUGUST 22, 1918.

La Fayette	Lewisville	s St. L. S. W	N. Little Rock	1. Ly. Lewisville
Cleveland	Rison	33 St. L. S. W. Mo. Pac.	N. Little Rock. Camp Pike	3. LV. K1801
(Entrain at Thornton.)	Hampton	9 St. L. S. W	N. Little Rock	6. Ar. N. Little Rock. 6:00 p. m. St. L. S. W. No. 432. 7. Mo. Pac. shuttle train to Camp Pike.
	Total	50		

Note.—Lewisville contingent will secure luncheon at Pine Bluff. Rison contingent will secure luncheon before departure.

# SCHEDULE No. 18.—ENTRAIN AUGUST 22, 1918.

	and the same of th	_			
Craighead	Jonesboro	22	22 St. L. S. W	N. Little Rock	1. Lv. Jonesboro 9:05 a. m. St. L. S. W. No. 1. 2. Lv. Clarendon 11:04 p. m. St. L. S. W. No. 1. 3. A.v. Attendon 10:04 p. m. St. L. S. W. No. 1.
Monroe	Clarendon	.13	13 St. L. S. W	N. Little Rock	5. At. Anthelmet 2.39 J. m. St. L. S. W. No. 1. 5. Ar. N. Little Rock. 6:00 p.m. St. L. S. W. No. 432. Av. N. Little Rock. 6:00 p.m. St. L. S. W. No. 432.
	Total	35			o. Mo. Fac. Shutue train to Camp Tire.

From Arkansas to Camp Pike (Little Rock), Ark., routes and schedules—Continued.

SCHEDULE NO. 19.—ENTRAIN AUGUST 22, 1918

g.		Meals will be provided as follows. m. and 8:30 a. m.  Junction. Luncheon between 6:30 a. m. and 1:30 p. m.  Dinner between 6:30 p. m. and 8:00 p. m.	1. Use Mo. Pac. shuttle train service to Camp Pike.	Camp Pike	
10	Route.			Mo. Pac Camp Pike	
60		Number of men.	6	3 16 N	88
2	County seat or Nu headquarters.		Little Rock	Little Rock	Total
1		County.		City (Board No. 1.) Pulaski City (Board No. 2.) Pulaski Connty (Board No. 2.)	

#### APPENDIX G.

### OFFICERS ON DUTY IN OFFICE OF PROVOST MARSHAL GENERAL, 1917–18.

Officer.	Reported.	Relieved.
Maj. Gen. ENOCH H. CROWDER, Provost Marshal General	Apr. 26, 1917	
Maj. Gen. CARROLL A. DEVOL, retired.		Sept. 8,191
Col. Hugh S. Johnson, Deputy Provost Marshal General		Mar. 31, 191
Col. Charles B. Warren, judge advocate.	1 -	,
Col. JOHN II. WIGMORE, judge advocate		
Col. James S. Easby-Smith, judge advocate	1 - /	
Col. Frank R. Keefer, Medical Corps		
Lieut. Col. Cassius M. Dowell, judge advocate		Sept. 3,191
Lieut. Col. Edward A. Kreger, United States Military Academy		Mar. 8, 191
Lieut. Col. Allen W. Gullion, judge advocate.	1 '	Mar. 26, 191
Lieut. Col. Roscoe S. Conkling, judge advocate.	1 1	Dec. 4, 191
Lieut. Col. Harry C. Kramer, judge advocate	1 - 1	Dec. 4, 191
Lieut. Col. Joseph Fairbanks, judge advocate	**	
Lieut. Col. Grant T. Trent, judge advocate		
7.	1	D- 10 101
Lieut. Col. Hubert Work, Medical Corps		Dec. 12, 191
Maj. EDWIN W. FULLAM, Adjutant General		Apr. 15, 191
Maj. William C. McChord, Cavalry	1 '	Dec. 4,191
Maj. Henry L. Watson, Cavalry	1 ' '	Mar. 7,191
Maj. James B. Scott, judge advocate		Feb. 7, 191
Maj. George P. Whitsett, judge advocate		Aug. 23, 191
Maj. REDMOND C. STEWART, judge advocate	1 "	Nov. 8, 191
Maj. Malcolm A. Coles, judge advocate		Feb. 10, 191
Maj. James C. Fox, judge advocate		Nov. 8,191
Maj. WILLIAM O. GILBERT, judge advocate		Sept. 20, 191
Maj. GUY D. Goff, judge advocate		Do.
Maj. Edward J. Broughton, judge advocate		Nov. 9, 191
Maj. Jasper Yeates Brinton, judge advocate		Mar. 20, 191
Maj. Howard W. Adams, judge advocate	Sept. 19, 1917	Aug. 29, 191
Maj. RICHARD R. KENNEY, judge advocate	Oct. 6, 1917	Dec. 29, 191
Maj. Durand Whipple, judge advocate	Oet. 9,1917	Dec. 7, 191
Maj. John A. Elmore, judge advocate	do	Nov. 9,191
Maj. Alexander Johnston, Infantry	Oct. 11, 1917	Mar. 2, 191
Maj. Alfred M. Craven, judge advocate	Oct. 15,1917	Dec. 29, 191
Maj. THOMAS FINLEY, judge advocate	do	Dec. 22, 191
Maj. Victor E. Ruehl, judge advocate	Oet. 16, 1917	Dec. 30, 191
Maj. NEAL POWER, judge advocate	Oct. 24,1917	Feb. 25, 191
Maj. Scott Hendricks, judge advocate	Nov. 15, 1917	Dec. 17, 191
Maj. GIST BLAIR, judge advocate		May 1, 191
Maj. TIMOTHY J. MAHONEY, judge advocate		Sept. 16, 191
Maj. GEORGE T. WEITZEL, judge advocate	1	Jan. 3, 191
Maj. REGINALD S. HUIDEKOPER, judge advocate.		Mar. 25, 191
Maj. Charles B. Parkhill, judge advocate		Feb. 12, 191
Maj. Henry B. Shaw, judge advocate	1	12,101
Maj. Augustus R. Brindley, judge advocate		Do.
Maj. Edward S. Thurston, judge advocate		Jan. 24, 191
Maj. Ira K. Wells, judge advocate	1	,

Officer.	Reported.	Relieved.
Maj. Frederic C. Woodward, judge advocate	Dec. 8,1917	
Maj. HAROLD E. STEPHENSON, Infantry		
Maj. Louis L. Korn, judge advocate		May 16, 1918
Maj. Frank Billings, Medical Corps		Mar. 14, 1918
Maj. James Berry King, judge advocate		Sept. 30, 1918
Maj. Winfield S. Price, Infantry		
Maj. EDWARD M. BAINTER, Ordnance		
Maj. DAVID CHESTER BROWN, Medical Corps.		Dec. 12,1918
Maj. Joshua Reuben Clark, jr., judge advocate.		Dec. 18, 1918
Maj. Charles T. Hendler, judge advocate		Dec. 10, 1910
Maj. Peyton Gordon, judge advocate	0 ,	
7. 0	1 '	
Maj. John D. Langston, Infantry.	1	111
Maj. Fred K. Nielsen, judge advocate		T 10 1017
Capt. Perrin L. Smith, Infantry		June 12, 1917
Capt. David L. Roscoe, Cavalry		Aug. 14, 1917
Capt. Edward W. Chatterton, Quartermaster Corps		Mar. 26, 1918
Capt. ROYAL G. JENKS, Quartermaster Corps		Mar. 23, 1918
Capt. Charles R. Morris, Quartermaster Corps	- '	Apr. 15, 1918
Capt. Douglas D. Felix, Infantry	1	11011 10,1010
Capt, Claude A. Hope	do	
Capt. Robert E. McCormick	Oet. 5,1917	
Capt. Lucius B. Barbour, Infantry	Nov. 6,1917	
Capt. RICHARD H. HILL, Coast Artillery Corps	Dec. 14, 1917	
Capt. Jesse I. Miller	Jan. 18,1918	
Capt. James H. Hughes, Infantry	Jan. 23, 1918	
Capt. Doreance D. Snapp.		
Capt. Roy L. Deal.	Feb. 11, 1918	
Capt. DAVID A. PINE	Mar. 6,1918	
Capt. Carter D. Stamper		
Capt. Webster W. Holloway, judge advocate	1 '	
Capt. RAYMOND O. WILMARTH, Infantry, adjutant.		
Capt. WILLIAM G. DE ROSSET	, ,	
Capt. Breckingidge Jones, Infantry		
Capt. John Evans, Infantry.		Dec. 5, 1918
First Lieut. Joseph J. Mackay, jr., Infantry		July 29, 1918
First Lieut. Walter B. White, Infantry		July 25, 1516
First Lieut. MALCOLM H. LAUCHHEIMER, Coast Artillery Corps.		Comt 7 1010
First Lieut, Carew F. Martindale	,	Sept. 7,1918
First Lieut, HENRY G. STEPHENS.		3/ 00 1010
First Lieut, HENRY G. STEPHENS. First Lieut, STANLEY H. UDY	,	May 28, 1918
First Lieut, WILLIAM K. GILMORE.		
First Lieut Charles Scott Miller, Medical Corps.		1 1 1 1
First Lieut. CHARLES S. DOUGLAS, judge advocate		
First Lieut. Dudley B. Snowden.		
Second Lieut. Buz M. Walker, jr	Mar. 11,1918	

#### CIVILIANS IN CHARGE OF SECTIONS.

Mr. G. Lyle Hughes, chief clerk.
Mr. William E. Mattingly, assistant chief clerk.
Miss Elmear C. Chinn, senior clerk, Personnel of Boards Section.
Miss Katherine E. Cowan, senior clerk, Appeals Division.
Mr. Clifton F. Balch, statistician, Statistics and Auxiliary Agencies Division.
Mr. Howard E. Marker, senior clerk, Statistics and Auxiliary Agencies Division.
Mr. Samuel R. Hinwood, senior clerk, Delinquency and Deserters Section, Classication Division. fication Division.

Miss Mamie S. Crow, senior clerk, Finance Division.
Miss W. Wellborn, senior clerk, Information Division.
Mr. Cecil Scott, senior clerk, Quota Records Section, Mobilization Division.
Mr. William N. Crymes, senior clerk, Individual Induction Section, Mobilization Division.

Mrs. Percy H. Skinner, senior clerk, Statistical Section, Mobilization Division.
Mrs. Mary L. Noland, senior clerk, Publications Division.
Mr. George T. Cunningham, senior clerk, Mail Section.
Miss Orva V. Reynolds, senior clerk, Stenographic Section.
Mr. James R. Dimond, senior clerk, Record Section.
Miss Helen C. Vaughan, supply clerk.
Miss Edith Campbell, civilian personnel clerk.

97250°---19-----22

#### APPENDIX H.

### LIST OF THE PRINCIPAL FORMS PRINTED FOR THE PROVOST MARSHAL GENERAL'S OFFICE.

Form No.	Title.
,	Registration card.
1 2 3 4 5 8	Summarization blank (first registration).
$\tilde{3}$	Telegraphic report of board of registration to governor (first registration).
4	Telegraphic report of governor to Provost Marshal General (first registration).
5	Mailing label.
8	Registrar's oath (first registration).
11	Telegraphic report of readiness (first registration).  Regulations governing physical examination.
11	Regulations governing physical examination (modified to Aug. 27, 1917).
12	Report of registration board.
13	Rules and regulations prescribed by the President for local and district boards.
15	Physical examination under the selective service act of May 18, 1917.  Regulations governing disbursements incident to the registration and selective draft.
17	Instructions to local boards.
18	Estimates of population
14 15 17 18 19 20 21 22 23 24 25	Suggestions to local boards.
20	Amendments to Regulations, Form 13.
22	Information for persons registered. Compiled Rulings No. 1.
23	Letter to members of local boards, July 26, 1917.
24	Compiled Rulings No. 2.
25	Supplemental Rules and Regulations, No. 1. (The disposition of persons called for examination
oc.	who fall to report for or submit to examination.)
26 27 27-A 28 29 30 31 32 33 34	Compiled Rulings No. 3.   Letter answering inquiries, used in office of Provost Marshal General.
27-A	Letter answering inquiries, used in office of Provost Marshal General.
28	Compiled Rulings No. 4.
29	Manual governing the use of records by local and district boards.  Compiled Rulings No. 5.
30	Compiled Rulings No. 5.
32	Mobilization regulations.   Compiled Rulings No. 6.
33	Distribution sheet (used when moving men to national camps).
34	Compiled Rulings No. 7.
35	Letter of Provost Marshal General to accompany marked copy of bulletins.
36 37	Compiled Rulings No. 8. Supplement to bulletin of information concerning appeals for discharge of persons engaged in
01	industries, including agriculture.
38	Compiled Rulings No. 9.
39	Letter by the President relative to operation of the selective service law, with particular refer-
40	ence to its effect on agriculture.
41	Compiled Rulings No. 10.   Statement of gratuitous service.
42	Compiled Rulings No. 11.
43	Extracts from Selective Service Regulations, relative to organization of legal advisory boards
44	Compiled Rulings No. 12.
45	Letter of Provost Marshal General to members of the American Bar Association, relative to new classification system.
47	Extracts from Selective Service Regulations, relative to organization of medical advisory
	boards.
49	Letter of Provost Marshal General to physicians of the United States, relative to the new sys
E1	tem of medical examinations.
51	Letter of Provost Marshal General to superintendents and principals of public schools, relative to the new classification system.
53	Important instructions to boards, relative to the Selective Service Regulations.
57	Extracts from selective service regulations, relative to clerical assistance to medical and lega
50	advisory boards.
59 59-B	Suggested rules of procedure for medical advisory boards.
61	Docket of examinations of medical advisory boards.  Instructions for the preparation and use of Forms 1029 (new), 1029-A-B, and 1029-C-D.
62	Letter of Provost Marshal General to members of all local boards, relative to the soldiers' and
00.4	sailors' civil rehef act.
62-A	Letter of secretary of the American Bar Association to members of the American Bar Asso
62-B	ciation and to all judges of superior courts, relative to the soldiers' and sailors' civil relief act Relief of soldiers and sailors.
62-C	Insurance placards.
63	Occupational list, indicating kind of men desired in the branches of service mentioned.
64	Occupational list, indicating kind of men desired in the branches of service mentioned.  Manual of instructions for Medical advisory boards.  A mendment to Manual of Instructions for medical advisory boards.
64-A	Amendment to Manual of Instructions for medical advisory boards.
65 65-A	Correspondence post card. Inquiry as to address of registrants.
66	General Orders, No. 31, relative to applications for farm furloughs.

Form No.	Title.
66	Notice of intended requisitions for men.
66-A	Requisition for men classified by occupation.
66-B	Requisition for men unclassified.
67	Registration Regulations No. 2.
68 69	Registration certificate. Placard of instructions on how to answer questions (second registration).
69-A	Placard of instructions on how to answer questions (for second registration in Alaska).
69-B	Placard of instructions on how to answer questions (for second registration in Hawaii).
70 71	Telegraphic report of readiness to Adjutant General (second registration).
72	Telegraphic report of local board to Adjutant General (second registration).  Mail report on age 21 registration (summarization blank, second registration).
73	Telegraphic report from Adjutant General to Provost Marshal General (second registration).
74	Rules and regulations prescribed by the President for determining the order of liability (master list No. 2, second registration)
75	ter list No. 2, second registration). Standards of physical examination (first and second editions).
76 77	Boards of instruction to be appointed by selective service boards.
77 78	Address to Class I selective service men. Physical examination chart.
79	Standard accepted measurements.
80	Telegraphic report of readiness to Adjutant General (third registration).
81	Registrar's oath (third registration).
83	Telegraphic report of local board to Adjutant General (third registration).  Telegraphic report from Adjutant General to Provost Marshal General (third registration).
84	Summarization blank (third registration).
85	Registration Regulations No. 3.
79 80 81 82 83 84 85 86	Circular to medical examiners relative to physcial examination of registrants.  Letter of Provost Marshal General to members of all selective service boards relative to the
	classification of September, 1918, registrants.
88 89 90	Local board progress chart. State progress chart.
90	Rules and regulations prescribed by the President for determining the order of liability (mas-
	ter list No. 3, third registration).
90-A 91	Index to master list No. 3.  Letter of Provost Marshal General to employers and other representatives of industry rela-
91	tive to classification.
92	A manual for legal advisory boards.
93	Letter of Provost Marshal General to local boards relative to allotments and allowances of selectives.
94	Chronicles of the selective draft.
95	Receipt for records delivered to The Adjutant General of the Army.
100	Appendix to rules and regulations (Form 13).  List of names of persons whose registration cards are in possession of a local board (first regis-
101	tration).
101	List of names of persons whose registration cards are in possession of a local board (second
102	and third registrations).  List of registrants in order of liability (first and third registrations).
102-A	List of registrants in order of liability (second registration)
103	Notice of call and to appear for physical examination.
103-A 104	Notice of call and to appear for physical examination.  List of persons ordered to appear for physical examination.  Bulletin to local boards, "What To Do Next."
107	Certificate of discharge because physically dencient.
108	Certificate of postponement of physical examination because of temporary physical deficiency.
110 111	Claim of exemption from military service when filed by person claiming exemption.  Claim of exemption from military service when filed by person other than person sought to be
	exempted.
112 to 144	Affidavits, certificates, and claims for exemption.
145 146	Certificate of discharge from military service.   List of persons called into the service of the United States not exempted or discharged.
146-A	List of persons called by local board who failed to report and submit to examination.
146-B	List of persons who are in military service and who have failed to report for duty.
146-C	Report of persons ordered to report to local boards for military duty who have failed to report.
147	List of persons exempted or discharged from the service of the United States.
148 149	Notice of certification to district boards when claim of exemption or discharge has been denied.
149	Notice of certification to district board when claim of exemption or discharge made in respect of another has been denied.
150	Notice of certification to district board when no claim of exemption or discharge has been
151	made. Notice of claim of appeal by person certified to district board.
152	Notice of claim of appeal by person other than person certified.
153	Claim of appeal by person certified to district board. Claim of appeal by another in respect of person certified.
154 155	Usaim of appeal by another in respect of person certified.  Notice of extension of time for filing claim and notice of appeal
156	Notice of extension of time for filing claim and notice of appeal.  Record of the first and organization meeting of the district board.
157	Notice of decision of district board on claim of appeal filed by person called.
158 159	Notice of decision of district hoard on claim of anneal filed in respect of another
159-A	Certificate of exemption issued by district board on appeal. Certificate of discharge issued by district board on appeal. Notice to local board of decision of district board on claim of appeal filed by Provost Mar-
160	Notice to local board of decision of district board on claim of appeal filed by Provost Mar-
161	shal General.
161-A	Claim for discharge filed with district board by person certified.  Claim for discharge of person certified to district board made by another.
162	Certificate of discharge because engaged in a necessary industrial or agricultural enterprise.  Claim of appeal to the President by person certified or by another on his behalf.  Partial list of men selected for military service.
163 164	Partial list of men selected for military service.
101	, — while and or make bytopolog for the grant the same of the same

orm No.	Title.
164-A	List of persons ordered to report to the local board for military service.
164–B	Postal card (notification of selection for military service).
164-C	Postal card (notification date to report for departure for mobilization camp).
165	Revocation of certificate of exemption by local board.  Notice of revocation of certificate of exemption by local board.
166	Notice of revocation of certificate of exemption by local board.
167 168	Revocation of certificate of discharge by local board.  Notice of revocation of certificate of discharge by local board.
169	Revocation of certificate of exemption or discharge by district board.
70	Notice of revocation of certificate of exemption or discharge by district board.
171	Revocation of certificate of discharge granted by district board to person engaged in necessary industrial or agricultural enterprise
172 173	Notice of revocation of certificate of discharge to person engaged in a necessary industrial capricultural enterprise.  Notice of denial of claim for discharge.
174	Certificate to person claiming exemption under subdivision (i) of section 20 of the rules an regulations.
175	Form prepared by Provost Marshal General that may be used for application to be filed for an order that another local board be designated to make physical examination and hea and determine any claim for exemption or discharge filed by or in respect for a person, under section 29 of rules and regulations of June 30, 1917.
176	Form of notice prepared by Provost Marshal General that may be used under terms of section 29 of rules and regulations of June 30, 1917.
177	Form of notice prepared by Provost Marshal General that may be used under section 29 or rules and regulations of June 30, 1917, for designation of another local board to make physical examination and to hear and determine any claim for exemption or discharge.
178 179	Docket for local board. Claim of appeal by person authorized under section 27, rules and regulations June 30, 191
180	by the Provost Marshal General to take an appeal from the decision of a local board.  Notice of claim of appeal by person authorized under section 27, rules and regulations Jun 30, 1917, by the Provost Marshal General to take an appeal from the decision of a local board
181	Notice to local board of decision of district board on claim of discharge filed by or in respect of person certified to the district board by local board.
182 183	Notice to local board of exemption or discharge granted on appeal from local board.  Notice to local board of decision of district board, in accordance with the mandate of the President, on claim of discharge filed by or in respect of person certified to the district board by local board.
184 185	Day book for local board. Docket book for district board.
186	Day book for district board.
187	Account of quotas.
187-A	Report of accounts of quotas by local board.
187-B	Report of accounts of quotas in camp.
200 201	Oath of office.
202	Acceptance of appointment by the President as a member of the local board.  Notification of appointment as member of local board.
203	Telegram for reporting organization of local boards to governor.
204	Letter to member of local board directing organization.
205	Record of first and organization meeting of local board (sheriff member).
205-A 300	Record of first and organization meeting of local board (sheriff not member).
301	Regulations governing the apportionment of quotas and crédits.  Quota form.
301-A	Record of State apportionment of quota.
301-B	Record of county or city apportionment of quota.
30 <b>2</b> 500	Notice of governor to local boards of apportionment of quota.  Rules and regulations prescribed by the President for determining the order of liability (mastellist No. 1, first registration).
999	Selective Service Regulations (edition of Nov. 8, 1917): Changes No. 1.
	Changes No. 2.
	Changes No. 3.
	Changes No. 4.
	Changes No. 5. Changes No. 6.
	Changes No. 7.
999-A	Selective Service Regulations (second edition).
000	Classification list.
001	Questionnaire.
001–A 001–B	Duplicate or first page of questionnaire.  Cover sheet of questionnaire.
001-C	Duplicate of cover sheet of questionnaire.
001-D	Key list of occupations.
001-E	Explanatory memorandum for questionnaire.
002 003	Important notice to registrants and public.
004	Subpoena to witnesses to appear before district and local boards.  Minute book of district and local boards.
005	Notice of classification.
006	Docket book of district board.
.007	Notice of final classification.
.008	Notice of exemption from combatant service.
1009	Notice to appear for physical examination.
010	
010	Report of physical examination.  Notice of decision on physical examination.
010 011 1012	Notice of decision on physical examination.  List of delinquents reported to local police authority.

Form No.	Title.
1014	Notice to delinquents to report to A. G. O. S.
1015	Order to delinquent to report to local board.
1016 1017	Report to A. G. O. S. on appearance of delinquent ordered to report to local board.  Notice from Adjutant General suspending order inducting delinquent into military service.
1018	Report of deserters to A. G. A.
1019 1020	Order to delinquent to report to local board for entrainment.  Report by State Adjutant General to Adjutant General of the Army of appearance of deserter.
1021	Certificate for police official apprehending a willful deserter.
1021-A-B 1022	Report of disposition of deserters.  Order to report to Medical Advisory Board for examination.
1022-A	Request to Medical Advisory Board to conduct examination.
1023 1024	Notice of transfer for classification.  Request for transfer of registrant to E. F. C. list.
1025	Report on registrant transferred to E. F. C. list.
1026 1027	Application for passport permit.  Permit for passport.
1028 1028 and	Order of induction into the military service of the United States.
1028-A	Order of induction into the military service of the United States.
1028-A 1029	Notice to men ordered to report for military duty.  List of men ordered to report for military duty: Jacket sheet: Insert sheet.
1029 New	List of men ordered to report for military duty. Jacket sheet. Insert sheet.
1029-A-B 1029-C-D	Notice of acceptance or rejection for military service. Notice of discharge from military service.
1029-E	Request for additional occupational information.
1029-F 1030	Notice of change of classification. Order authorizing employment of clerical assistants.
1031	Travel order to be issued by governors.
1032 1033	Travel order to be issued by district boards.  Oath of office.
1034	Estimate of expenses.
1035 1036	Application for furlough (agriculture). Notice to appear for reclassification on account of nonuseful occupation.
1037	Important notice to registrant and public regarding classification on account of nonuseful
1038	occupation.  Certification in case of registrant claimed not to be engaged in a productive occupation or
1039	employment. Notice of reclassification on account of nonuseful occupation.
1040	Report of registrants whose deferred classification or order numbers have been withdrawn.
1041 1042	Withdrawal of notices to become a citizen of the United States.  Notice to neutral declarants.
1043	Property list.
1044 1045	Supporting affidavit for Federal, State, and Municipal employees.   Certificate for reenlistment in Navy or Marine Corps (printed copies not furnished).
1045	Monthly report of local boards.
1046 1050	Monthly report of district boards.   Family status report on inducted men.
2000 2001	Regulations governing the apportionment of quotas.  Report of classification.
2002-A	Local board report of Class I.
2002-B 2003	State report of Class I. Quota sheet.
2004	Notice of quota.
2005 2006	Quota ledger sheet. Request for individual induction.
2006 New	Request for individual induction.
2007 2007 New	Competent order for induction. Competent order for induction.
2007-A 2008	Competent order for induction. Report of action on competent order.
2008-A	Report of action on competent order.
2009 2010	Regulations governing drafted men en route to mobilization camps.  Warrant of leader or assistant leader and special police officer.
2011	Requests for release of registrant to volunteer in naval service for training as an officer.
2012 2013	Order to release registrant for enlistment in Navy for training as an officer.  Report of entrainment.
2014	Application for voluntary induction.
2015 2017	Permit for transfer of entrainment. Statement of final account.
3006	Occupational list of registrants.
3050	Annual Report (1918), Statistical Data Forms: General instructions for preparing summary eards, 1918.
3051 3051-A	Tally sheet No. 1, first registration.
3052	Tally sheet No. 2, first registration.
3052-A 3053	Tally sheet No. 1, second and third registrations.  Tally sheet No. 2, first registration.  Tally sheet No. 2, second and third registrations.  Tally sheet No. 3, first registration.  Tally sheet No. 3 first registration.
3053-A	Tally sheet No. 3, second and third registrations.
3054 3054-A	Tally sheet No. 3, second and third registrations. Summary card No. 1, first registration. Summary card No. 1, second and third registrations. Summary card No. 1, second and third registrations. Summary card No. 2, first registration. Summary card No. 2, second and third registrations
3055 3055-A	Summary eard No. 2, first registration.
3056	Summary card No. 3, first registration.
3056-A	Summary card No. 3, second and third registrations. Summary card No. 4, first, second, and third registrations.

Form No.	Title.
3058	Notice of mailing summary cards.
8059	Reminder post card No.1.
060	Ramindar nost cord No. 2
061	District board summary card A (first registration).
061-A	District board summary card A (first registration). District board summary card A (second and third registrations). District board summary card B (first registration). District board summary card B (second and third registrations).
062	District board summary card B (first registration).
062-A	District board summary card B (second and third registrations).
063 064 000	Emergency fleet data card. Letter from Provost Marshal General to local boards relative to Emergency Fleet data card. Regulations governing the disposition of records of district, local, and medical advisor
1000	boards.
001	Tags for district, local, and medical advisory board records
002	Inventory of records of district, local, and medical advisory boards.
1003	List of registrants recorded as delinquents or deserters.
004	Dummy cover sheet.   Bulletin A of May 24, 1917, relative to persons required to register.
	Boards of instruction:
	Letter of the Provost Marshal General to local boards relative to organization. (July
	1918.) Letter of the Provost Marshal General to local boards relative to class of June 5, 191
	(Tuly 10 1918)
	Bulletin No. I (see Form 76).
	(July 10, 1918.) Bulletin No. I (see Form 76). Bulletin No. II (see Form 77).
	Bulletin No. IV, War Aims. Bulletin No. V, How Selectives Are Treated in Camp. Bulletin No. VI, Teaching English.
	Bulletin No. VI Geoching English
	Bulletin No. VI. Teaching English. Bulletin No. VII.
	Bulletin No. VI. Fearing English: Bulletin No. VII. Bulletin No. VIII. Bulletin No. VIII. Letter of Provost Marshal General to members of local boards relative to disposition of regi tration cards. (June 26, 1917.)
	Letter of Provost Marshal General to members of local boards relative to disposition of regi
	tration cards. (June 26, 1917.)
	i Occupational card.
	Conventions providing for reciprocal military service with Great Britain and Canada.
	Convention providing for reciprocal military service with France.  Report of the Provost Marshal General to the Secretary of War on the first draft.
	Information for male persons of military age desiring to leave the United States.
	Instructions No. 1, for preparing youcher for personal service.
	Instructions No. 2, for preparing voucher for services and duties other than personal.
	Instructions No. 1, for preparing voucher for personal service. Instructions No. 2, for preparing voucher for services and duties other than personal. Instructions No. 3, for preparation of vouchers.
	List of district boards.
	List of district and local boards.
	Poster, "The New American Plan of Selective Draft and Service." Registration regulations, first registration.
	Plagard of instructions on "How to Answer Questions" (first and third registrations)
	Placard of instructions on "How to Answer Questions" (first and third registrations).  Roster, Provost Marshal General's Office.
	The selective service system, its aims and accomplishments—its future.
	President's foreword to the selective service regulations.
	Circular of information relative to deferred classification of Government employees.
`	Extracts from the revised selective service regulations relative to classification with respec
	to engagement in industries, occupations or employment, including agriculture.  Eye-test charts "B" and "E."
	Powers of the Congress and of the President over the land forces.
	President's letter relative to gratuitous services.
	Governor's letter relative to gratuitous services.
	The Nation's Want Column.
	Bulletin of information concerning appeals for discharge of persons engaged in industrie
	including agriculture. (Sept. 24, 1917.) Letter of Provost Marshal General to local boards on classification of December, 1917. (Nov. of Provost Marshal General to local boards on classification of December, 1917.
	1 1917.)
	Letter of Provost Marshal General to governors relative to selection of men for special train
	ing. (May 22, 1918.)
	Letter of Provost Marshal General to local boards relative to handling individual induction
	(June 14, 1918.) Letter of Provost Marshal General to draft executives relative to compensation of local boar
	members. (Aug. 31, 1913.) Letter of Provost Marshal General to draft executives relative to individual induction registrants into the Students' Army Training Corps. (Sept. 5, 1918.) Letter of Provost Marshal General to governors relative to classification of registrants of cla of September. 1918. (Sept. 10, 1918.)
	Letter of Provost Marshal General to draft executives relative to individual induction
	registrants into the Students' Army Training Corps. (Sept. 5, 1918.)
	Letter of Provost Marshal General to governors relative to classification of registrants of of r
	of September, 1918. (Sept. 10, 1918.) Letter of Provost Marshal General to governors re advancement of classification and physic
	examination of cartain registrants of class of Sentember, 1918. (Sent. 25, 1918.)
	examination of certain registrants of class of September, 1918. (Sept. 25, 1918.)  Letter of Provost Marshal General to members of district boards relative to classification
	registrants of class of September, 1918. (Oct. 7, 1918.)
	registrants of class of September, 1918. (Oct. 7, 1918.)  Letter of Provost Marshal General to State draft executives relative to monthly reports
	local boards. (Nov. 2, 1918.)  Letter of Provost Marshal General to boards of instruction relative to their activitie
	Letter of Provost Marshal General to boards of instruction relative to their activities (Nov. 20, 1918.)  Letter of Provost Marshal General to local boards relative to statement of final accountable of Provost Marshal General to local boards relative to statement of final accountable of Provost Marshal General to local boards relative to statement of final accountable of the provost Marshal General to local boards relative to their activities.
	Letter of Provost Marshal General to local boards relative to statement of final account
	(Nov. 25, 1918.)

#### APPENDIX I.

### LIST OF DISTRICT BOARDS, SHOWING LOCATION AND JURISDICTION.

#### ALABAMA.

NORTHERN DISTRICT, DIVISION No. 1.

Headquarters.—Jefferson County Bank Building, Birmingham, Ala.

#### Jurisdiction—Counties.

Bibb. Blount. Calhoun. Clay. Cleburne. Greene. Jefferson. Pickens. Shelby.

Sumter. Talladega. Tuscaloosa.

NORTHERN DISTRICT, DIVISION No. 2.

Headquarters.—Federal Court Building, Huntsville, Ala.

#### Jurisdiction—Counties.

Cherokee. Colbert. Cullman. Dekalb. Fayette. Franklin. Jackson. Lamar. Làuderdale. Limestone. Madison. Marion. Morgan. St. Clair. Walker. Winston.

Etowah. Lamar. Marion.

Lamar. Marion.

Marshall.

#### MIDDLE DISTRICT.

Headquarters.-709 First National Bank Building, Montgomery, Ala.

#### Jurisdiction—Counties.

Autauga.
Barbour.
Bullock.
Butler.
Chambers.
Chilton.

Coffee.
Coosa.
Covington.
Crenshaw.
Dale.
Elmore.

Geneva. Henry. Houston. Lee. Lowndes. Macon. Montgomery. Pike. Randolph. Russell. Tallapoosa.

SOUTHERN DISTRICT.

Headquarters.—Federal Building, Mobile, Ala.

#### Jurisdiction—Counties.

Baldwin, Choctaw. Clarke. Conecuh. Dallas, Escambia. Hale. Mobile. Monroë. Perry.

Wilcox.

Marengo.

Washington.

#### ARIZONA.

Division No. 1.

Headquarters.—Room 2, County Courthouse, Phoenix, Ariz.

#### Jurisdiction—Counties.

Apache. Coconino.

Maricopa. Mohave. Navajo. Pinal. Yavapai. -Yuma.

Division No. 2.

Headquarters.—Tucson, Ariz.

Jurisdiction—Counties.

Cochise.

Graham. Greenlee. Pima. Santa Cruz

343

#### ARKANSAS.

EASTERN DISTRICT.

Headquarters.—Pulaski County Courthouse, Little Rock, Ark.

## Jurisdiction—Counties.

Dallas. Jefferson. Prairie. Arkansas. Ashley. Desha. Lawrence. Pulaski. Drew. Bradley. Lee. Randolph. Chicot. Faulkner. Lincoln. Saline. Clark. Fulton. Lonoke. Sharp. Garland. Mississippi. Clav. Stone. St. Francis. Cleburne. Grant. Monroe. Cleveland. Greene. Mongomery. Van Buren. Perry. Phillips. Conway. Hot Spring. White. Craighead. Independence. Woodruff. Crittenden. Izard. Poinsett. Yell. Cross. Jackson. Pope.

Western District.

Headquarters.-Fort Smith, Ark.

#### Jurisdiction—Counties.

Baxter.	Franklin.	Madison.	Polk.
Benton.	Hempstead.	Marion.	Searcy.
Boone.	Howard.	Miller.	Scott.
Calhoun.	Johnson.	Nevada.	Sebastian.
Carroll.	Lafayette.	Newton.	Sevier.
Columbia.	Little River.	Ouachita.	Union.
Crawford.	Logan.	Pike.	Washington.

### CALIFORNIA.

NORTHERN DISTRICT, DIVISION No. 1. Headquarters.-400 City Hall, San Francisco, Cal.

Jurisdiction—Counties.

San Francisco and Alameda.

NORTHERN DISTRICT, DIVISION No. 2. Headquarters.-704 Fourth Street, San Rafael, Cal.

#### Jurisdiction-Counties.

Contra Costa. Marin. San Benito. Solano. Del Norte. Mendocino. Santa Clara. Sonoma. Humboldt. Santa Cruz. Monterey. Lake. Napa. San Mateo.

NORTHERN DISTRICT, DIVISION No. 3.

Headquarters.—State Capitol Building, Sacramento, Cal.

#### Jurisdiction -- Counties.

Alpine. Lassen. Sacramento. Trinity. Amador. Modoc. Shasta. Tuolumne. Butte. Sierra. Yolo. Mono. Calaveras. Nevada. Siskiyou. Yuba. Colusa. Placer. Stanislaus. Eldorado. Plumas. Sutter. Glenn. San Joaquin. Tehama.

Southern District, Division No. 1.

Headquarters.—Room F, Chamber of Commerce Building, 100 South Broadway, Los Angeles, Cal.

Jurisdiction—Counties.

Los Angeles. Orange. San Diego. Southern District, Division No. 2. *Headquarters.*—Courthouse, Bakersfield, Cal.

## Jurisdiction—Counties.

Fresno. Kings. Riverside. Tulare. Imperial. Madera. San Bernardino. Ventura. Inyo. Mariposa. San Luis Obispo. Kern. Merced. Santa Barbara.

### COLORADO.

Division No. 1.

Headquarters.—Room 19, Courthouse, Pueblo, Colo.

#### Jurisdiction—Counties.

Alamosa. Dolores. La Plata. Pueblo. Archuleta. Eagle. Las Animas. Rio Blanco. El Paso. Baca. Mesa. Rio Grande. Bent. Fremont. Mineral. Saguache. Chaffee. Garfield. Montezuma. San Juan. Conejos. Gunnison. Montrose. San Miguel Costilla. Hinsdale. Otero. Teller. Crowley. Huerfano. Ouray. Custer. Kiowa. Pitkin. Delta. Lake. Prowers.

DIFISION No. 2.

Headquarters.—244 Capitol Building, Denver, Colo.

# Jurisdiction—Counties.

Adams. Elbert. Lincoln. Sedgwick. Arapahoe. Gilpin. Logan. Summit. Boulder. Washington. Grand. Moffat. Chevenne. Jackson. Morgan. Weld. Jefferson. Clear Creek. Park. Yuma. Phillips. Denver. Kit Carson. Douglas. Larimer. Routt.

#### CONNECTICUT.

Division No. 1

Headquarters.—18 Asylum Street, Hartford, Conn.

Jurisdiction-Counties.

Hartfield. Litchfield. Tolland. Windham.

Division No. 2.

Headquarters.—County Courthouse, Waterbury, Conn.

#### Jurisdiction—Counties.

Miidlesex. New London.

New Haven, except the towns of Ansonia, Beacon Falls, Derby, Middlebury, Milford, Orange, Oxford, Seymour, Middlesex, New London, and Southbury.

Division No. 3.

Headquarters.—County Courthouse, Bridgeport, Conn.

Jurisdiction—Fairfield County and that part of New Haven County embracing the towns of Ansonia, Beacon Falls, Derby, Middlebury, Milford, Orange, Oxford, Seymour, and Southbury.

## DELAWARE.

DISTRICT BOARD FOR THE STATE OF DELAWARE.

Headquarters.—State Capitol, Dover, Del. Jurisdiction.—Entire State.

### DISTRICT OF COLUMBIA.

DISTRICT BOARD FOR THE DISTRICT OF COLUMBIA.

Headquarters.—Room 513, District Building, Washington, D. C. Jurisdiction.—District of Columbia.

## FLORIDA.

NORTHERN DISTRICT.

Headquarters.—Pensacola, Fla.

## Jurisdiction—Counties.

Alachua Bay. Calhoun. Escambia. Franklin.	Holmes. Jefferson. Jackson. Lafayette.	Liberty. Leon. Okaloosa. Santa Rosa.	Walton. Washington. Wakulla.
Gadsden.	Larayette. Levy.	Taylor.	

SOUTHERN DISTRICT.

Headquarters.—Tampa, Fla.

#### Jurisdiction-Counties.

Baker.	Duval.	. Marion.	Pasco.
Bradford.	Flagler.	Monroe.	Putnam.
Brevard.	Hamilton.	Nassau.	St. Johns.
Broward.	Hernando.	Okeechobee.	St. Lucie.
Citrus.	Hillsborough.	Orange.	Seminole.
Clay.	Lake.	Osceola.	Sumter.
Columbia.	Lee.	Palm Beach.	Suwannee.
Dade.	Madison.	Pinellas.	Volusia.
De Soto	Manatee	Polk	

## GEORGIA.

NORTHERN DISTRICT.

Headquarters.—Fulton County Courthouse, Atlanta, Ga.

## Jurisdiction—Counties.

Banks.	Early.	Henry.	Randolph.
Barrow.	Elbert.	Jackson.	Rockdale.
Bartow.	Fannin.	Lumpkin.	Schley.
Campbell.	Fayette.	Madison.	Spalding.
Carroll.	Floyd.	Marion.	Stephens.
Catoosa.	Forsyth.	Meriwether.	Stewart.
Chattahoochee.	Franklin.	Milton.	Talbot.
Chattooga.	Fulton.	Morgan.	Taylor.
Cherokee.	Gilmer.	Murray.	Terrell.
Clarke.	Gordon.	Muscogee.	Towns.
Clay.	Greene.	Newton.	Troup.
Clayton.	Gwinnett.	Oconee.	Union.
Cobb.	Habersham.	Oglethorpe.	Walker.
Coweta.	Hall.	Paulding.	Walton.
Dade.	Haralson.	Pickens.	Webster.
Dawson.	Harris.	Polk.	White.
Dekalb.	Hart.	Quitman.	Whitfield.
Douglas.	Heard.	Rabun.	

SOUTHERN DISTRICT, DIVISION No. 1.

Headquarters.—Savannah Fire Insurance Building, Savannah, Ga.

#### Jurisdiction—Counties.

Appling.	Chatham.	Grady.	Screven.
Bacon.	Clinch.	Irwin.	Tattnall.
Baker.	Coffee.	Jeff Davis.	Thomas.
Ben Hill.	Colquitt.	Jenkins.	Tift.
Berrien.	Crisp.	Lee.	Toombs.
Brooks.	Decatur.	Liberty.	Turner.
Bryan.	Dougherty.	Lowndes.	Ware.
Bulloch.	Echols.	McIntosh.	Wayne.
Calhoun.	Effingham.	Miller.	Worth.
Camden.	Emanuel.	Mitchell.	
Candler.	Evans.	Montgomery.	
Charlton.	Glynn.	Pierce.	

SOUTHERN DISTRICT, DIVISION No. 2.

Headquarters.-Public Utility Building, Macon, Ga.

## Jurisdiction—Counties.

Baldwin.	Glascock.	Macon.	Telfair.
Bibb.	Hancock.	McDuffie.	Twiggs.
Bleckley.	Houston.	Monroe.	Upson.
Burke.	Jasper.	Pike.	Warren.
Butts.	Jefferson.	Pulaski.	Washington.
Columbia.	Johnson.	Putnam.	Wheeler.
Crawford.	Jones.	Richmond.	Wilcox.
Dodge.	Laurens.	Sumter.	Wilkes.
Dooly.	Lincoln.	Taliaferro.	Wilkinson.

# IDAHO.

DIVISION No. 1.

Headquarters.—Sandpoint, Idaho.

## Jurisdiction—Counties.

Benewah.	Clearwater.	Latah.	Shoshone.
Bonner.	Idaho.	Lewis.	
Boundary.	Kootenai.	Nez Perce.	

Division No. 2.

Headquarters .- Boise, Idaho.

#### Jurisdiction—Counties.

Ada.	Butte.	Gem.	Owyhee.
Adams.	Camas.	Gooding.	Payette.
Bannock.	Canyon.	Jefferson.	Power.
Bear Lake.	Cassis.	Lemhi.	Teton.
Bingham.	Custer.	Lincoln.	Twin Falls.
Blaine.	Elmore.	Madison.	Valley.
Boise.	Franklin.	Minidoka.	Washington.
Bonneville.	Fremont.	Oneida.	9

#### ILLINOIS.

NORTHERN DISTRICT, DIVISION No. 1.

Headquarters.—112 West Adams Street, Chicago.

Jurisdiction.—Local Boards Nos. 1-28, inclusive; 44, 45, 67-77, inclusive; 81, 82, and 83 of the city of Chicago.

NORTHERN DISTRICT, DIVISION No. 2.

Headquarters.—Room 1122, 112 West Adams Street, Chicago. Jurisdiction.—Local Boards Nos. 29-43, inclusive; 46-66, inclusive; 78-80, inclusive; 84-86, inclusive, of the city of Chicago. NORTHERN DISTRICT, DIVISION No. 3:

Headquarters.—Room 721, 112 West Adams Street, Chicago.
Jurisdiction.—Local Boards Nos. 1-9, inclusive, of Cook County outside of Chicago; and the counties of Boone, Dekalb, Dupage, Grundy, Kane, Kendall, Lake, La Salle, McHenry, and Will.

NORTHERN DISTRICT, DIVISION No. 4.

Headquarters.—Room 8, Fry's Block, Freeport, Ill.

Jurisdiction—Counties.

Carroll.
Jo Daviess.

Lee. Ogle. Stephenson. Whiteside.

Winnebago.

SOUTHERN DISTRICT, DIVISION No. 1.

Headquarters.—Room 601, Lehman Building, Peoria, Ill.

Jurisdiction—Counties.

Bureau. Fulton. Henderson.

Henry.

Knox. Livingston. Marshall. McDonough. Mercer. Peoria. Putnam. Rock Island. Stark. Tazewell. Warren. Woodford.

SOUTHERN DISTRICT, DIVISION No. 2.

Headquarters.—State arsenal, Springfield, Ill.

Jurisdiction-Counties.

Adams. Bond. Brown. Calhoun. Cass.

Christian.

Dewitt.
Greene.
Hancock.
Jersey.
Logan.
Macon.

Macoupin.
Madison.
Mason.
McLean.
Menard.
Montgomery.

Morgan.
Pike.
Sangamon.
Schuyler.
Scott.

EASTERN DISTRICT, DIVISION No. 1.

Headquarters.—Mount Vernon, Ill.

Jurisdiction—Counties.

Alexander. Clinton. Franklin. Gallatin. Hamilton.

Hardin.

Jackson. Jefferson. Johnson. Marion. Massac. Monroe. Perry.
Pope.
Pulaski.
Randolph.
St. Clair.
Saline.

Union. Washington. White. Williamson.

EASTERN DISTRICT, DIVISION No. 2.

Headquarters.—Robeson Building, Champaign, Ill.

Jurisdiction—Counties.

Clark.
Clay.
Coles.
Crawford.
Cumberland.

Champaign.

Douglas.
Edgar.
Edwards.
Effingham.
Fayette.
Ford.

Iroquois.
Jasper.
Kankakee.
Lawrence.
Moultrie.
Piatt.

Richland. Shelby. Vermilion. Wabash. Wayne.

#### INDIANA.

## Division No. 1.

Headquarters.—Laporte, Ind.

#### Jurisdiction—Counties.

Benton.	Howard.	Newton.	Tippecanoe.
Carroll.	Jasper.	Porter.	Warren.
Cass.	Lake	Pülaski.	White.
Clinton.	Laporte.	St. Joseph.	
Fountain.	Marshall.	Starke.	
Fulton.	Miami.	Tipton.	

## Division No. 2.

Headquarters.—Physician's Defense Building, Fort Wayne, Ind.

# Jurisdiction--Counties.

Adams.	Fayette.	Kosciusko.	Steuben.
Allen.	Franklin.	Lagrange.	Union.
Blackford.	Grant.	Madison.	Wabash.
Dekalb.	Henry.	Noble.	Wavne.
Delaware.	Huntington.	Randolph.	Wells.
Elkhart.	Jay.	Rush.	Whitley.

## Division No. 3.

Headquarters.—State house, Indianapolis.

# Jurisdiction-Counties.

Bartholomew.	Hamilton.	Montgomery.	Shelby.
Boone.	Hancock.	Morgan.	Switzerland.
Clark.	Handricks.	Ohio.	Vermilion.
Clay.	Jefferson.	Parke.	Vigo.
Dearborn.	Jennings.	Putnam.	. 0
Decatur.	Johnson.	Ripley.	
Floyd.	Marion.	Scott.	

# Division No. 4.

Headquarters.—Oliphant Building, Vincennes, Ind.

# Jurisdiction—Counties.

Brown.	Harrison.	Orange.	Sullivan.
Crawford.	Jackson.	Owen.	Vanderburg.
Daviess.	Knox.	Perry.	Warrick.
Dubois.	Lawrence.	Pike.	Washington.
Gibson.	Martin.	Posey.	0
Greene.	Monroe.	Spencer.	

# IOWA.

## NORTHERN DISTRICT.

Headquarters.-Marsh Place Building, Waterloo, Iowa.

## Jurisdiction-Counties.

Allamakee.	Clay.	Howard.	Palo Alto.
Benton.	Clayton.	Humboldt.	Pocahontas.
Blackhawk.	Delaware.	Ida.	Plymouth.
Bremer.	Dickinson.	Iowa.	Sac.
Buchanan.	Dubuque.	Jackson.	Sioux.
Buena Vista.	Emmet.	Jones.	Tama.
Butler.	Fayette.	Kossuth.	Webster.
Calhoun.	Floyd.	Linn.	Winnebago.
Carroll.	Franklin.	Lyon.	Winneshiek.
Cedar.	Grundy.	Mitchell.	Woodbury.
Cerro Gordo.	Hamilton.	Monona.	Worth.
Cherokee.	Hancock.	O'Brien.	Wright.
Chickasaw.	Hardin.	Osceola.	<u> </u>

# SOUTHERN DISTRICT.

Headquarters.—Statehouse, Des Moines, Iowa.

## Jurisdiction—Counties.

Adair. Adams. Appanoose. Audubon. Boone. Cass. Clarke. Clinton. Crawford. Dallas.	Des Moines. Fremont. Greene. Guthrie. Harrison. Henry. Jasper. Jefferson. Johnson. Keokuk.	Lucas. Madison. Mahaska. Marion. Marshall. Mills. Monroe. Montgomery. Muscatine. Page.	Poweshiek. Scott. Shelby. Story. Taylor. Union. Van Buren. Ringgold. Wapello. Warren.

## · KANSAS.

Division No. 1.

Headquarters.—Statehouse, Topeka, Kans.

## Jurisdiction.—Counties.

Cowlev.	Johnson.	Nemaha.
Crawford.	Labette.	Neosho.
Doniphan.	Leavenworth.	Osage.
Douglas.	Linn.	Pottawatomie
Elk.	Lyon.	Shawnee.
Franklin.	Marion.	Wabaunsee.
Greenwood.	Miami.	Wilson.
Jackson.	Morris.	Woodson.
Jefferson.	Montgomery.	Wyandotte.
	Doniphan, Douglas. Elk. Franklin. Greenwood. Jackson.	Crawford. Labette. Doniphan. Leavenworth. Douglas. Linn. Elk. Lyon. Franklin. Marion. Greenwood. Miami. Jackson. Morris.

Division No. 2.

Headquarters.—Federal Building, Wichita.

## Jurisdiction—Counties.

Barber.	Grant.	Mitchell.
Barton.	Gray.	Morton.
Butler.	Greeley.	Ness.
Cheyenne.	Hamilton.	Norton.
Clark.	Harper.	Osborne.
Clay.	Harvey.	Ottawa.
Cloud.	Haskell.	Pawnee.
Comanche.	Hodgeman.	Phillips.
Decatur.	Jewell.	Pratt.
Dickinson.	Kearny.	Rawlins.
Edwards.	Kingman.	Reno.
Ellis.	Kiowa.	Republic
Ellsworth.	Lane.	Rice.
Finney.	Lincoln.	Riley.
Ford.	Logan.	Rooks.
Geary.	McPherson.	Rush.
Gove.	Marshall.	Russell.
Graham.	Meade.	Saline.

Scott.
Sedgwick.
Seward.
Sheridan.
Sherman.
Smith.
Stafford.
Stanton.
Stevens.
Sumner.
Thomas.
Trego.
Wallace.
Washington.
Wichita.

#### KENTUCKY.

### EASTERN DISTRICT.

Headquarters.—Phoenix Hotel, Lexington, Ky.

## Jurisdiction—Counties.

Anderson. Fleming. Lawrence. Owslev. Perry. Bath. Floyd. Lee. Pendleton. Bell. Franklin. Leslie. Pike. Letcher. Gallatin. Boone. Powell. Lewis. Bourbon. Garrard. Lincoln. Pulaski. Boyle. Grant. McCreary. Boyd. Greenup. Robertson. Harlan. Madison. Rockcastle. Bracken. Breathitt. Rowan. Harrison. Mason. Magoffin. Scott. Campbell. Henry. Carroll. Martin. Shelby. Jackson. Trimble. Carter. Jessamine. Mercer. Menifee. Wayne. Clark. Johnson. Clay. Morgan. Whitley. Kenton. Wolfe. Elliott. Knott. Montgomery. Woodford. Knox. Nicholas. Estill. Fayette. Laurel. Owen.

Western District, Division No. 1.

Headquarters.—Federal Building, Louisville, Ky.

## Jurisdiction—Counties.

Oldham. Adair. Edmonson. Larue. Barren. Grayson. Marion. Russell. Breckenridge. Green. Meade. Spencer. Taylor. Bullitt. Hardin. Metcalfe. Clinton. Hart. Monroe. Washington. Cumberland. Jefferson. Nelson.

Western District, Division No. 2. Headquarters.—Madisonville, Ky.

# $Jurisdiction{--}Counties.$

Allen. Crittenden. Livingston. Simpson. Ballard. Daviess. Logan. Todd. Butler. Fulton. Lvon. Trigg. Caldwell. McCracken. Union. Graves. Warren. Hancock. McLean. Calloway. Henderson. Marshall. Webster. Carlisle. Hickman. Muhlenberg. Casey. Christian. Ohio. Hopkins.

#### LOUISIANA.

EASTERN DISTRICT, DIVISION No. 1.

Headquarters.—Room 300, Federal Building, New Orleans, La.

# Jurisdiction—Parishes.

Jefferson. Plaquemines. St. Charles. Orleans. St. Bernard. St. John the Baptist.

EASTERN DISTRICT, DIVISION No. 2. Headquarters.—The capitol, Baton Rouge, La.

#### Jurisdiction—Parishes.

Washington. West Baton Rouge. Ascension. Iberville. St. James. Assumption. Lafourche. St. Mary. East Baton Rouge. St. Tammany. West Feliciana. Livingston. East Feliciana. Pointe Coupee. Tangipahoa. St. Helena. Terrebonne. Iberia.

WESTERN DISTRICT.

Headquarters.—City National Bank Building, Shreveport, La.

## Jurisdiction—Parishes

Claiborne. Allen. La Salle. St. Landry. Calcasieu. Avoyelles. Lincoln. St. Martin. Acadia. Cameron. Lafayette. Sabine. Beauregard. De Soto. Madison. Tensas. Bossier. East Carroll. Union. Morehouse. Bienville. Evangeline. Natchitoches. Vermilion. Catahoula. Franklin. Ouachita. Vernon. Caldwell. Winn. West Carroll. Grant. Rapides. Concordia. Jackson. Richland. Caddo. Jefferson Davis. Red River. Webster.

#### MAINE.

Division No. 1.

Headquarters.—State house, Augusta, Me.

#### Jurisdiction—Counties.

Androscoggin. Cumberland.

Franklin. Kennebec.

Oxford. Sagadahoc. York.

Division No. 2.

Headquarters .- Federal Building, Bangor, Me.

#### Jurisdiction—Counties.

Aroostook. Hancock. Knox.

Lincoln. Penobscot.

Piscataquis. Somerset.

Waldo. Washington.

### MARYLAND.

Division, No. 1. Headquarters.—American Building, Baltimore, Md. Jurisdiction.—Baltimore city.

Division No. 2.

Headquarters.—Annapolis, Md.

#### Jurisdiction—Counties.

Allegany. Anne Arundel. Baltimore.

Carroll, Charles. Frederick. Garrett.

Harford. Howard. Montgomery. Prince Georges. St. Marys. Washington.

Calvert. Division No. 3.

Headquarters .- Denton, Md.

## . Jurisdiction—Counties.

Caroline. Cecil.

Kent. Queen Annes.

Somerset. Talbot.

Wicomico. Worcester.

Dorchester

MASSACHUSETTS.

Division No. 1.

Headquarters.—31 Elm Street, Springfield, Mass.

Jurisdiction.—Chicopee, Holyoke, Pittsfield, Springfield, and Divisions No. 1, 2, 3, 4, 5, 6, 7, 8, and 9 or the State of Massachusetts. Division No. 2.

Headquarters.—1029 Slater Building, Worcester, Mass.

Jurisdiction.—Fitchburg, Worcester, and Divisions No. 10, 11, 12, 13, 14, 15, 16, 17, 18, 32, 33, and 34 of the State of Massachusetts.

Division No. 3. Headquarters.—Essex County courthouse, Lawrence, Mass.

Jurisdiction.—Haverhill, Lawrence, Lowell, Malden, Medford, Waltham, and Divisions No. 19, 20, 21, 22, 24, 26, 27, 28, 29, and 30 of the State of Massachusetts.

Division No. 4.

Headquarters.—514 Tremont Building, Beston, Mass. Jurisdiction.—Boston.

Division No. 5.

Headquarters.—702 Tremont Building, Boston, Mass.

Jurisdiction.—Brookline, Cambridge, Chelsea, Everett, Lynn, Newton, Salem,
Somerville, and Divisions No. 23, 25, and 31 of the State of Massachusetts.

Division No. 6.

Headquarters.—County courthouse, Taunton, Mass.
 Jurisdiction.—Brockton, Fall River, New Bedford, Quincy, Taunton, and Divisions No. 35, 36, 37, 38, 39, 40, 41, 42, and 43 of the State of Massachusetts.

## MICHIGAN.

EASTERN DISTRICT, DIVISION No. 1.

\*\*Ileadquarters.\*\*—Municipal Courts Building, St. Antoine and Clinton, Detroit,

Jurisdiction.—City of Detroit, village of Highland Park.

EASTERN DISTRICT, DIVISION No. 2.

Headquarters.—2130 Penobscot Building, Detroit, Mich.

#### Jurisdiction—Counties.

Lapeer. Lenawee. Macomb. Monroe.

Oakland. St. Clair. Washtenaw. Wayne. 1

EASTERN DISTRICT, DIVISION No. 3.

Headquarters.—Post office, Lansing, Mich.

#### Jurisdiction-Counties.

Branch. Calhoun. Clinton.

Genesee. Gratiot. Hillsdale.

Ingham. Jackson. Livingston. Saginaw. Shiawassee.

Eastern District, Division No. 4.

Headquarters.—City Hall, Bay City, Mich.

#### Jurisdiction—Counties.

Alcona. Alpena. Arenac.

Cheboygan.

Bay.

Clare. Crawford. Gladwin. Huron. Iosco.

Isabella. Midland. Montmorency. Ogemaw. Oscoda.

Otsego. Presque Isle. Roscommon. Sanilac. Tuscola.

WESTERN DISTRICT, DIVISION No. 1.

Headquarters.—409 Peck Building, Kalamazoo, Mich.

#### Jurisdiction-Counties.

Allegan. Barry.

Berrien. Cass.

Eaton Kalamazoo. St. Joseph. Van Buren.

WESTERN DISTRICT, DIVISION No. 2.

Headquarters.—City Hall, Grand Rapids, Mich.

## Jurisdiction—Counties.

Antrim. Benzie. Charlevoix. Emmet. Grand Traverse. Kalkaska. Kent. Lake.

Mecosta. Missaukee. Montcalm. Osceola. Ottowa. Wexford.

Ionia.

Leelanau. Manistee. Mason.

Muskegon. Newaygo. Oceana.

<sup>1</sup> Exclusive of Detroit and Highland Park.

Western District, Division No. 3.

Headquarters.—Michigan College of Mines, Houghton, Mich.

## Jurisdiction—Counties.

Alger. Baraga.	Dickinson. Gogebec.	Keweenaw. Luce.	Menominee. Ontonagon.
Chippewa. Delta.	Houghton.	Mackinac.	Schoolcraft.
Dena.	Iron.	Marquette.	

## MINNESOTA.

Division No. 1.

Headquarters.—Federal building, Mankato, Minn.

## Jurisdiction—Counties.

Blue Earth.	Houston.	Murray.	Scott.
Brown.	Jackson.	Nicollet.	Sibley.
Cottonwood.	Lac qui Parle.	Nobles.	Steele.
$\mathbf{Dodge}.$	Le Sueur.	Olmsted.	Waseca.
Faribault.	Lincoln.	Pipestone.	Wabasha.
Fillmore.	Lyon. Martin.	Redwood.	Watonwan.
Freeborn.	Martin.	Rice.	Winona.
Goodhue.	Mower.	Rock.	Yellow Medicin

Division No. 2.

Headquarters.—Federal office building, Minneapolis, Minn.

## Jurisdiction—Counties

Anoka.	Minneapolis City.	Meeker.	Wrigh
Carver.	Isanti.	Renville.	8
Chippewa.	Kandiyohi.	Sherburne.	
Hennepin.	McLeod.	Swift.	

Division No. 3.

Headquarters.—Fourth floor new post-office building, St. Paul, Minn.

### Jurisdiction—Counties.

Benton. Big Stone. Chisago. Dakota.	Grant. Kanabec. Mille Lacs. Morrison.	Pine. Pope. Ramsey. St. Paul City.	Stevens. Todd. Traverse. Washington.
Douglas.	Otter Tail.	Stearns.	Wilkin.

Division No. 4.1

Headquarters.—Duluth.

## Jurisdiction—Counties.

Aitkin.	Cook.	Itasca.	Lake.
Cass.	Crow Wing.	Koochiching.	St. Louis.

Carlton.

Division No. 5.2

Headquarters.—Crookston.

#### Jurisdiction-Counties.

_	:	17.	_
Becker.	Hubbard.	Norman.	Roseau.
Beltrami.	Kittson.	Pennington.	Wadena.
Clay.	Marshall.	Polk.	
Clearwater.	Mahnomen.	Red Lake.	

<sup>&</sup>lt;sup>1</sup> Board No. 4 was created October 2, 1918, prior to which date Board No. 4 with headquarters at Duluth, had jurisdiction of the entire territorial area now under Boards Nos. 4 and 5.

Board No. 5 was created Oct. 2, 1918, prior to which date Board No. 4, with headquarters at Duluth, had jurisdiction of the entire territorial area now under Boards Nos, 4 and 5.

#### MISSISSIPPI.

## NORTHERN DISTRICT.

Headquarters.—Professional Building, Tupelo, Miss.

# Jurisdiction—Counties.

Alcorn.	Coahoma.	Monroe.	Tate.
Attala.	De Soto.	Montgomery.	Tippah.
Benton.	Grenada.	Oktibbeha.	Tishomingo.
Bolivar.	Itawamba.	Panola.	Tunica.
Calhoun.	Lafavette.	Pontotoc.	Union.
Carroll.	Lee.	Prentiss.	Webster.
Chickasaw.	Leflore.	Quitman.	. Winston.
Choctaw.	Lowndes.	Sunflower.	Yalobusha.
Clay.	Marshall.	Tallahatchie.	

## SOUTHERN DISTRICT.

Headquarters.—Government Building, Vicksburg, Miss.

# Jurisdiction-Counties.

Adams.	Hinds.	Lawrence.	Scott.
Amite.	Holmes.	Leake.	Sharkey.
Claiborne.	Humphreys.	Lincoln.	Simpson.
Clarke.	Issaquena.	Madison.	Smith.
Copiah.	Jackson.	Marion.	Stone.
Covington.	Jasper.	Neshoba.	Walthall.
Forrest.	Jefferson.	Newton.	Warren.
Franklin.	Jeff Davis.	Noxubee.	Washington.
George.	Jones.	Pearl River.	Wayne.
Greene.	Kemper.	Perry.	Wilkinson.
Hancock.	Lamar.	Pike,	Yazoo.
Harrison.	Lauderdale.	Rankin.	

## MISSOURI.

EASTERN DISTRICT, DIVISION No. 1.

Headquarters.—Boatmen's Bank Building, St. Louis, Mo.

## Jurisdiction.

St. Louis County.

St. Louis city.

EASTERN DISTRICT, DIVISION No. 2.

Headquarters.—Canton, Mo.

# \* Jurisdiction—Counties.

Lewis.	Monroe.	St. Charles.
Lincoln.	Montgomery.	Schuyler.
Linn.	Pike.	Scotland.
Macon.	Ralls.	Shelby.
Marion.	Randolph.	Warren.
	Lincoln. Linn. Macon.	Lincoln. Montgomery. Linn. Pike. Macon. Ralls.

EASTERN DISTRICT, DIVISION No. 3

Headquarters.—Poplar Bluff, Mo.

## Jurisdiction—Counties.

Butler. Bollinger. Cape Girardeau, Carter. Crawford. Dent. Dunklin.	Franklin. Gasconade. Iron. Jefferson. Madison. Maries. Mississippi.	New Madrid. Pemiscot. Perry. Phelps. Reynolds. Ripley. St. Francois.	Ste. Genevieve Scott. Shannon. Stoddard. Washington. Wayne.
---	---	--	--

WESTERN DISTRICT, DIVISION No. 1.

Headquarters.—201 Railway Exchange Building, Kansas City, Mo.

## Jurisdiction—Counties.

Andrew. Atchison.	Clinton. Daviess.	Jackson. Johnson.		Ray. St. Clair.
Bates.	Dekalb.	Lafayette.	•	Saline.
Buchanan.	Gentry.	Livingston.		Sullivan.
Caldwell.	Grundy.	Mercer.	-	Worth.
Carroll.	Harrison.	Nodaway.		
Cass.	Henry.	Platte.	-	
Clay.	Holt.	Putnam.		

WESTERN DISTRICT, DIVISION No. 2.

Headquarters.-Federal Building, Jefferson City, Mo.

# Jurisdiction—Counties.

Barry.	Dade.	McDonald.	Pulaski.
Barton.	Dallas.	Miller.	Stone.
Benton.	Douglas.	Monitau.	Taney.
Boone.	Greene.	Morgan.	Texas.
Callaway.	Hickory.	Newton.	Vernon.
Camden.	Howard.	Oregon.	Webster.
Cedar.	Howell.	Osage.	Wright.
Christian.	Jasper.	Ozark.	· ·
Cole.	Laclede.	Pettis.	
Cooper.	Lawrence.	Polk.	

#### MONTANA.

Division No. 1.

Headquarters.—State Capitol, Helena, Mont.

# Jurisdiction-Counties.

Beaverhead.	Fallon.	Missoula.
Big Horn.	Gallatin.	Park.
Broadwater.	Granite.	Powell.
Carbon.	Jefferson.	Prairie.
Custer.	Lewis and Clark.	Ravalli.
Dawson.	Madison.	Rosebud.
Deer Lodge.	Mineral.	Sanders.

Silver Bow. Stillwater. Sweet Grass. Wibaux.

Division No. 2.

Headquarters.—Great Falls, Mont.

## Jurisdiction-Counties.

Blaine.	Hill.	Richland.	Wheatland.
Cascade.	Lincoln.	Sheridan.	Yellowstone.
Chouteau.	Meagher.	Teton.	
Ferges.	Musselshell.	Toole.	
Flathead.	Phillips.	Valley.	

## NEBRASKA.

#### Division No. 1.

Headquarters.—Courthouse, Omaha, Nebr.

### Jurisdiction—Counties.

Antelope. Cuming. Howard. Platte. Keith. Arthur. Custer. Rock. Banner. Dakota. Keyapaha. Sarpy. Scotts Bluff. Kimball. Blaine. Dawes. Dawson. Boone. Knox. Sheridan. Box Butte. Deuel. Lincoln. Sherman. Boyd. Dixon. Logan. Sioux. Brown. Dodge. Loup. Stanton. Garden. Buffalo. Madison. Thomas. Thurston. Burt. Garfield. McPherson. Cedar. Valley: Grant. Merrick. Cherry. Greelev. Morrill. Washington. Chevenne. Holt. Nance. Wayne. Colfax. Hooker. Pierce. Wheeler.

#### Division No. 2.

Headquarters.—Federal Building, Lincoln, Nebr.

## Jurisduction-Counties.

Adams. Furnas. Johnson. Polk. Red Willow. Butler. Gage. Kearney. Cass. Gosper Lancaster. Richardson. Chase. Hall. Nemaha. Saline. Hamilton. Clay. Nuckolls. Saunders. Dundy. Harlan. Otoe. Seward. Fillmore. Hayes. Pawnee. Thayer. Hitchcock. Frontier. Perkins. Webster. Franklin. Jefferson. Phelps. York.

## NEVADA.

DISTRICT BOARD FOR STATE OF NEVADA.

Headquarters.—Law library, county courthouse, Reno, Nev. Jurisdiction.—Entire State.

#### NEW HAMPSHIRE.

DISTRICT BOARD FOR STATE OF NEW HAMPSHIRE.

Headquarters.—State House, Concord, N. H. Jurisdiction.—Entire State.

#### NEW JERSEY.

Division No. 1.

Headquarters.—City Hall, Jersey City, N. J.

Jurisdiction—Counties.

Passaic. Hudson. Bergen.

Division No. 2.

Headquarters.-Mutual Benefit Building, 752 Broad Street, Newark.

Jurisdiction—Counties.

Union.

Essex: Warren. Somerset. Morris. Sussex.

Division No. 3.

Headquarters.—119 West State Street, Trenton, N. J.

Jurisdiction—Counties.

Atlantic. Burlington. Cumberland. Cape May. Camden. Gloucester.

Huntingdon Mercer. Middlesex. Monmouth Ocean. Salem.

#### NEW MEXICO.

DISTRICT FOR THE STATE OF NEW MEXICO.1

Headquarters.—Santa Fe, N. Mex. Jurisdiction.—Entire State.

#### NEW YORK.

NORTHERN DISTRICT, DIVISION No. 1. Headquarters.—Malone, N. Y.

#### Jurisdiction—Counties.

Clinton. Essex. Franklin. Fulton. Hamilton. Herkimer. St. Lawrence. Saratoga. Warren. Washington.

NORTHERN DISTRICT, DIVISION No. 2.

Headquarters.—Special term room, county courthouse, Albany, N. Y.

## Jurisdiction—Counties.

Albany. Delaware. Montgomery. Otsego.

Rensselaer. Schenectady.

Schoharie.

NORTHERN DISTRICT, DIVISION No. 3.

Headquarters.—Room 311, county courthouse, Syracuse, N. Y.

#### Jurisdiction—Counties.

Broome. Cayuga. Chenango. Cortland. Jefferson. Lewis. Madison. Oneida. Onondaga. Oswego. Tioga. Tompkins.

WESTERN DISTRICT, DIVISION No. 1.

Headquarters.—Glen Springs Hotel, Watkins, N. Y

## Jurisdiction—Counties.

Allegany. Cattaraugus. Chautauqua. Chemung. Schuyler. Steuben. Yates.

WESTERN DISTRICT, DIVISION No. 2.

Headquarters.—Grand jury room, county courthouse, Rochester, N. Y.

# Jurisdiction—Counties.

Livingston.

Ontario.

Seneca.

Wayne.

Monroe.

<sup>&</sup>lt;sup>1</sup> District Boards Nos. 1 and 2 for the State of New Mexico, with headquarters at Santa Fe and Roswell, respectively, formerly had jurisdiction over the area now covered by this board. The two former boards were consolidated Sept. 25, 1918, into the District Board for the State of New Mexico.

WESTERN DISTRICT, DIVISION No. 3.

Headquarters.—804 Iroquois Building, Buffalo, N. Y.

#### Jurisdiction—Counties.

Erie. Genesee. Niagara.

Orleans.

Wyoming.

Genesee

SOUTHERN DISTRICT.

Headquarters.—Room 200, courthouse, White Plains, N. Y.

## Jurisdiction—Counties.

Columbia.
Dutchess.

Orange. Putnam. Rockland. Sullivan.

Ulster. Westchester.

Greene.

EASTERN DISTRICT.

Headquarters.—Nassau County Trust Co. Building, Mineola, N. Y.

Jurisdiction—Counties.

Nassau.

Suffolk

DISTRICT BOARD FOR THE CITY OF NEW YORK.

Headquarters.—Room 411, Federal building, New York City. (Old post-office building.)

Jurisdiction.—New York City.

#### NORTH CAROLINA.

EASTERN DISTRICT.

Headquarters.-Goldsboro, N. C.

## Jurisdiction—Counties.

Beaufort.
Bertie.
Bladen.
Brunswick.
Camden.
Carteret.
Chatham.
Chowan.
Columbus.
Craven.
Cumberland.
Currituck.
Dare.

Franklin. Gates. Granville. Greene. Halifax. Harnett. Hertford. Hyde. Hoke. Johnston.

Duplin.

Durham.

Edgecombe.

Jones.
Lee.
Lenoir.
Martin.
Moore.
Nash.
New Hanover.
Northampton.
Onslow.
Pamlico.
Pasquotank.
Pender.

Perquimans.

Pitt.
Richmond.
Robeson.
Sampson.
Scotland.
Tyrrell.
Vance.
Wake.
Warren.

Washington.

Wayne.

Wilson.

Person.

WESTERN DISTRICT.

Headquarters.—Statesville, N. C.

## Jurisdiction .- Counties.

Alamance.
Alexander.
Alleghany.
Anson.
Ashe.
Avery.
Buncombe.
Burke.
Cabarrus.
Caldwell.
Caswell.
Catawba.

Cherokee. Clay. Cleveland. Davidson. Davie. Forsyth. Gaston. Graham. Guilford. Haywood.

Henderson.

Iredell.

Jackson.
Lincoln.
Macon.
Madison.
McDowell.
Mecklenburg.
Mitchell.
Montgomery.
Orange.
Polk.
Randolph.
Rockingham.

Rowan. Rutherford. Stanly. Stokes. Surry. Swain. Transylvania.

Transylvan Union. Watauga. Wilkes. Yadkin. Yancey.

## NORTH DAKOTA.

DISTRICT BOARD FOR THE STATE OF NORTH DAKOTA.

Headquarters.—Federal building, Bismarck, N. Dak.

Jurisdiction.—Entire State.

OHIO.

NORTHERN DISTRICT, DIVISION No. 1.

Headquarters.—Post office, Canton, Ohio.

Jurisdiction—Counties.

Carroll. Columbiana. Mahoning. Portage. Summitt. Trumbull. Tuscarawas. Wayne.

Holmes.

Stark.

NORTHERN DISTRICT, DIVISION No. 2.

Headquarters.—Old courthouse, Cleveland, Ohio.

Jurisdiction—Counties.

Ashland. Ashtabula. Cuyahoga. Erie. Geauga Huron. Lake. Lorain. Media. Richland.

NORTHERN DISTRICT, DIVISION No. 3.

Headquarters.-Courthouse, Findlay, Ohio.

Jurisdiction-Counties.

Allen. Auglaize. Crawford. Defiance. Fulton. Hancock. Hardin. Henry. Lucas. Marion. Mercer. Ottawa. Paulding. Putnam. Sandusky. Seneca. Van Wert. Williams. Wood. Wyandot.

Southern District, Division No. 1.

Headquarters.—Post-office building, Cambridge, Ohio

Jurisdiction—Counties.

Belmont. Coshocton. Guernsey. Harrison.
Jefferson.
Monroe.

Morgan. Muskingum. Noble. Washington.

Southern District, Division No. 2.

Headquarters.—Room 15, Federal building, Columbus, Ohio.

Jurisdiction-Counties.

Athens. Champaign. Clark. Delaware. Fairfield.

Fayette.

Gallia. Hocking. Jackson. Knox. Lawrence.

Franklin.

Licking.
Logan.
Madison.
Meigs.
Morrow.
Perry.

Pike. Ross. Scioto. Union. Vinton.

Pickaway.

Southern District, Division No. 3.

Headquarters.—Room 710, Neave Building, Fourth and Race Streets, Cincinnati, Ohio

Jurisdiction-Counties.

Adams. Brown. Butler. Clermont. Clinton. Darke. Greene. Hamilton. Highland. Miami. Montgomery

Preble. Shelby. Warren.

## OKLAHOMA.

EASTERN DISTRICT, DIVISION No. 1. Headquarters.—Muskogee, Okla.

#### Jurisdiction—Counties.

Adair. Craig. McCurtain. Ottawa. Delaware. McIntosh. Atoka. Pittsburg. Haskell. Marshall. Pushmataka. Bryan. Latimer. Cherokee. Mayes. Sequovah. Le Flore. Wagoner. Choctaw. Muskogec.

Eastern District, Division No. 2. Headquarters.—Tulsa, Okla.

#### Jurisdiction—Counties.

Carter. Jefferson. Nowata. Seminole. Coal. Johnston. Okfuskee. Stephens. Creek. Love. Okmulgee. Tulsa. Garvin. McClain. Pontotoc. Washington. Hughes. Murray. Rogers.

WESTERN DISTRICT.

Headquarters .- Oklahoma City, Okla.

## Jurisdiction-Counties.

Alfalfa. Cotton. Jackson. Osage. Beaver. Custer. Kay. Pawnee. Kingfisher. Beckham. Dewey. Pottawatomie. Blaine. Ellis. Kiowa. Roger Mills. Caddo. Garfield. Lincoln. Texas. Canadian. Grant. Logan. Tillman. Cimarron. Greer. Washita. Major. Cleveland. Harmon. Noble. Woods. Comanche. Oklahoma. Woodward. Harper.

## OREGON.

Division No. 1.

Headquarters.—Courthouse, Portland, Oreg.

#### Jurisdiction—Counties.

Clackamas.Deschutes.Marion.Wasco.Clatsop.Hood River.Multnomah.Washington.Columbia.Jefferson.Tillamook.Yamhill.

Division No. 2.

Headquarters.—Eugene, Oreg.

### Jurisdiction—Counties.

Benton. Douglas. Klamath. Lincoln. Coos. Jackson. Lake. Linn. Curry. Josephine. Lane. Polk.

Division No. 3.

Headquarters.—La Grande, Oreg.

#### Jurisdiction-Counties.

Baker.Grant.Morrow.Union.Crook.Harney.Sherman.Wallowa.Gilliam.Malheur.Umatilla.Wheeler.

#### PENNSYLVANIA.

CITY AND COUNTY OF PHILADELPHIA (EASTERN JUDICIAL DISTRICT).¹

Headquarters.—401 Chestnut Street, Philadelphia.

Jurisdiction.—City and county of Philadelphia.

EASTERN DISTRICT, DIVISION No. 3.

Headquarters.—Lehigh County courthouse, Allentown, Pa.

Jurisdiction—Counties.

Berks.
Bucks.

Lehigh.

Northampton.

Schuylkill.

EASTERN DISTRICT, DIVISION No. 4.

Headquarters.—Courthouse, Lancaster, Pa.

Jurisdiction—Counties.

Chester.

Delaware.

Lancaster.

Montgomery.

WESTERN DISTRICT, DIVISION No. 1.

Headquarters.—Allegheny County courthouse, Pittsburgh, Pa., Jurisdiction.—Allegheny County.

WESTERN DISTRICT, DIVISION No. 2.

Headquarters.—Erie, Pa.

Jurisdiction—Counties.

Armstrong. Beaver. Butler. Clarion. Clearfield. Crawford. Elk. Erie. Forest.
Indiana.
Jefferson.
Lawrence.

McKean. Mercer. Venango. Warren.

WESTER DISTRICT, DIVISION No. 3.

Headquarters.—Courthouse, Greensburg, Pa.

Jurisdiction—Counties.

Bedford. Blair. Cambria. Fayette. Greene. Somerset.

Washington. Westmoreland.

MIDDLE DISTRICT, DIVISION No. 1.

Headquarters.—Federal Building, Scranton, Pa.

Jurisdiction—Counties.

Bradford. Cameron. Carbon.

Clinton.

Lackawanna. Luzerne. Lycoming. Monroe. Pike. Potter. Sullivan. Susquehanna.

Tioga. Wayne. Wyoming.

MIDDLE DISTRICT, DIVISION No. 2.

Headquarters.—State Capitol Building, Harrisburg, Pa.

Jurisdiction—Counties.

Adams. Center. Columbia. Franklin.
Fulton.
Huntington.
Juniata.

Lebanon.
Mifflin.
Montour.
Northumberland.

Perry. Snyder. Union. York.

Cumberland. Dauphin.

<sup>&</sup>lt;sup>1</sup> District Boards Nos, 1 and 2 of the eastern judicial district of Pennsylvania formerly had jurisdiction of the area now covered by this board. These two divisions were consolidated Sept. 4, 1918, into the District Board for the city and county of Philadelphia, eastern judicial district of Pennsylvania.

## RHODE ISLAND.

## Division No. 1.

Headquarters.—103 Smith Street, Providence, R. I. Jurisdiction.—Local Boards for Divisions Nos. 1, 2, 4, 5, 6, 7, 8, 9, 10 of the city of Providence; Divisions Nos. 5 and 6, State of Rhode Island, and the city of Newport.

## Division No. 2.

Headquarters.—103 Smith Street, Providence, R. I. Jurisdiction.—Local Boards for Divisions Nos. 1, 2, 3, 4, 7, 8 of the State of Rhode Island; Local Board for Divisions Nos. 1 and 2, city of Pawtucket; Local Board for Division No. 3, city of Providence; and Local Board for the city of Woonsocket.

## SOUTH CAROLINA.

## EASTERN DISTRICT.

Headquarters.—Union Bank Building, Columbia, S. C.

#### Jurisdiction—Counties.

Aiken.	Chesterfield.	Georgetown.	Marion.
Bamberg.	Clarendon.	Hampton.	Marlboro.
Barnwell.	Colleton.	Horry.	Orangeburg.
Beaufort.	Darlington.	Jasper.	Richland.
Berkeley.	Dillon.	Kershaw.	Sumter.
Calhoun.	Dorchester.	Lee.	Williamsburg.
Charleston	Florence	Lexington.	9

#### WESTERN DISTRICT.

Headquarters.—Greenwood, S. C.

### Jurisdiction—Counties.

Abbeville. Anderson. Cherokee. Chester.	Fairfield. Greenville. Greenwood. Lancaster.	McCormick. Newberry. Oconee. Pickens.	Saluda. Spartanburg. Union. York.
Edgefield	Lourens		

#### SOUTH DAKOTA.

DISTRICT BOARD FOR STATE OF SOUTH DAKOTA.

Headquarters.—Sioux Falls, S. Dak. Jurisdiction.—Entire State.

## TENNESSEE.

#### MIDDLE DISTRICT.

Headquarters.—First National Bank Building, Nashville, Tenn.

#### Jurisdiction—Counties.

Bedford.	Franklin.	Macon.	Smith.
Cannon.	Giles.	Marshall.	Stewart.
Cheatham.	Grundy.	Maury.	Sumner.
Clay.	Hickman.	Montgomery.	Trousdale.
Coffee.	Houston.	Moore.	Van Buren.
Cumberland.	Humphreys.	Overton.	Warren.
Davidson.	Jackson.	Pickett.	Wayne.
Dekalb.	Lawrence.	Putnam.	White.
Dickson.	Lewis.	Robertson.	Williamson.
Fentress.	Lincoln	Rutherford.	Wilson.

# EASTERN DISTRICT.

Headquarters.-Federal Building, Knoxville, Tenn.

# Jurisdiction—Counties.

Anderson.	Greene.	Loudon.	Roane.
Bledsoe.	Hamblen.	McMinn.	Scott.
Blount.	Hamilton.	Marion.	Sequatchie.
Bradley.	Hancock.	Meigs.	Sevier.
Campbell.	Hawkins.	Monroe.	Sullivan.
Carter.	James.	Morgan.	Unicoi.
Claiborne.	Jefferson.	Polk.	Union.
Cocke.	Johnson.	Rhea.	Washington.
Grainger.	Knox.		8

# WESTERN DISTRICT.

Headquarters.-Y. M. C. A. Building, Memphis, Tenn.

# Jurisdiction—Counties.

Benton.	Favette.	Henry.	Obion.
Carroll.	Gibson.	Lake.	Perry.
Chester.	Hardeman.	Lauderdale.	Shelby.
Crockett.	Hardin.	McNairy.	Tipton.
Decatur.	Haywood.	Madison.	Weakley.
Dver.	Henderson.		•

# TEXAS.

# NORTHERN DISTRICT.

Headquarters.—Fort Worth, Tex.

# Jurisdiction—Counties.

#### SOUTHERN DISTRICT.

Headquarters.—Room 622, Binz Building, Houston, Tex.—

#### Jurisdiction—Counties.

Duval. Aransas. Kleberg. San Jacinto. Austin. Fayette. La Salle. San Patricio. Bee. Fort Bend. Lavaca. Starr. Brazos. Galveston. Live Oak. Trinity. Brazoria. Goliad. McMullen. Vitoria. Brooks. Grimes. Madison. Walker. Calhoun. Webb. Harris. Matagorda. Hidalgo. Cameron. Montgomery. Wharton. Chambers. Jackson. Nueces. Willaey. Colorado. Jim Hogg. Polk. Zapata. Jim Wells. De Witt. Refugio.

## EASTERN DISTRICT.

Headquarters.—Federal Building, Tyler, Tex.:

#### .Iurisdiction—Counties.

Anderson. Franklin. Lamar. Rusk. Liberty. Sabine. Angelina. Grayson. Marion. San Augustine. Bowie. Gregg. Hardin. Morris. Shelby. Camp. Cass. Harrison. Nacogdoches. Smith. Titus. Cherokee. Henderson. Newton. Tyler. Collin. Hopkins. Orange. Cooke. Houston. Panola. Upshur. Van Zandt. Delta. Jasper. Rains. Red River. Denton. Jefferson. Wood. Fannin.

## WESTERN DISTRICT.

Headquarters.—Federal Building, Austin, Tex.—

# Jurisdiction—Countres.

Andrews. Edwards. Kinney. Presidio. A tascosa. El Paso. Jeff Davis. Reeves. Bandera. Falls. Lampasas. Robertson. Bastrop. Freestone. Lee. San Saba. Frio. Somervell. Bell. Leon. Terrell. Llano. Bexar. Gaines. Travis. Blanco. Gillespie. Limestone. McCulloch. Upton. Bosque. Gonzales. Uvalde. Burleson. Guadalupe. McLennan. Brewster. Hamilton. Martin. Valverde. Burnett. Hays. Mason. Ward. Hill. Caldwell. Maverick. Washington. Williamson. Medina. Comas. Hudspeth. Corvell. Karnes. Midland. Wilson. Culberson. Kendall. Milam. Winkler. Dimmit. Kerr. Pecos. Zavalla. Ector. Kimble.

#### UTAH.

DISTRICT BOARD FOR THE STATE OF UTAIL.

Headquarters.—Room 207, Federal Building, Salt Lake City, Utah. Jurisdiction.—Entire State.

#### VERMONT.

DISTRICT BOARD FOR THE STATE OF VERMONT. Headquarters.—Statehouse, Montpelier, Vt. Jurisdiction.—Entire State.

#### VIRGINIA.

EASTERN DISTRICT.

Headquarters.—Richmond, Va.

## Jurisdiction—Counties.

Gloucester. Lunenburg. Prince George. Accomac. Goochland. Prince William. Alexandria. Mathews. Princess Anne. Amelia. Greenesville. Mecklenburg. Brunswick. Middlesex. Hanover. Richmond. Caroline. Henrico. Nansemond. Southampton. Charles City. Isle of Wight. New Kent. Spotsylvania. James City. Chesterfield. Norfolk. Stafford. King and Queen. Northampton. Culpeper. Surry. King George. King William. Dinwiddie. Northumberland. Sussex. Elizabeth City. Nottoway. Warwick. Essex. Lancaster. Orange. Westmoreland. Loudoun. Powhatan. York. Fairfax. Louisa. Prince Edward. Fauquier.

WESTERN DISTRICT.

Headquarters.-Roanoake, Va.

#### Jurisdiction—Counties.

Albemarle.	Charlotte.	Halifax.	Koanoke.
Alleghany.	Clarke.	Henry.	Rockbridge.
Amherst.	Craig.	Highland.	Rockingham.
Appomattox.	Cumberland.	Lee.	Russell.
Augusta.	Dickenson.	Madison.	Scott.
Bath.	Floyd.	Montgomery.	Shenandoah.
Bedford.	Fluvanna.	Nelson,	Smyth.
Bland.	Franklin.	Page.	Tazewell.
Botetourt,	Frederick.	Patrick.	Warren.
Buchanan.	Giles.	Pulaski.	Washington.
Buckingham.	Grayson.	Pittsylvania.	Wise.
Campbell.	Greene.	Rappahannock.	Wythe.
Carroll.		11	

#### WASHINGTON.

EASTERN DISTRICT, DIVISION No. 1.

Headquarters.—Room 208, Federal Building, Spokane, Wash.

#### Jurisdiction—Counties.

Chelan. Grant. Okanogan. Spokane. Douglas. Lincoln. Pend Oreille. Stevens. Ferry.

EASTERN DISTRICT, DIVISION No. 2. Headquarters.—Yakima, Wash.

## Jurisdiction—Counties.

Adams, Columbia, Kittitas, Walla Walla, Asotin, Franklin, Klickitat, Whitman, Benton, Garfield, Yakima.

WESTERN DISTRICT, DIVISION No. 1.

Headquarters.—Room 118, Public Safety Building, Seattle, Wash.

# Jurisdiction—Counties.

Clallam. King. San Juan. Snohomish. Island. Kitsap. Skagit. Whatcom. Jefferson.

WESTERN DISTRICT, DIVISION No. 2.

Headquarters.—1607 National Realty Building, Tacoma, Wash.

# $Jurisdiction{--}Counties.$

Clarke. Lewis. Pierce. Thurston.
Cowlitz. Mason. Skamania. Wahkiakum.
Grays Harbor. Pacific.

## WEST VIRGINIA.

NORTHERN DISTRICT.

Headquarters.-Federal Building, Clarksburg, W. Va.

## Jurisdiction—Counties.

Barbour. Hancock. Monongahelia. Taylor. Berkeley. Hardy. Morgan. Tucker. Tyler. Brooke. Harrison. Ohio. Calhoun. Jefferson. Pendleton. Upshur. Pleasants. Doddridge. Lewis. Wetzel. Wirt. Gilmer. Marion. Preston. Wood. Randolph. Grant. Marshall. Hampshire. Mineral. Ritchie.

SOUTHERN DISTRICT.

Headquarters.—Federal Building, Charleston, W. Va.

#### Jurisdiction—Counties.

Braxton.	Jackson.	McDowell.	Raleigh.
Boone.	Kanawha.	Mingo.	Roane.
Clay.	Lincoln.	Monroe.	Summers.
Cabell.	Logan.	Nicholas.	Wayne.
Fayette.	Mason.	Pocahontas.	Webster.
Greenbrier.	Mercer.	Putnam.	Wyoming.

#### WISCONSIN.

WESTERN DISTRICT, DIVISION No. 1.

Headquarters.—State Capitol, Madison, Wis.

## Jurisdiction—Counties.

La Crosse. Rock. Adams. Green. Buffalo. Iowa. Lafayette. Sauk. Columbia. Jackson. Monroe. Trempealeau. Crawford. Jefferson. Portage. Vernôn. Richland. Wood. Dane. Juneau. Grant.

WESTERN DISTRICT, DIVISION No. 2.

Headquarters.—United States Government Building, Eau Claire, Wis.

## Jurisdiction—Counties.

Ashland. St. Croix. Douglas. Oneida. Barron. Pepin. Sawyer. Dunn. Bayfield. Eau Claire. Taylor. Pierce. Burnett. Iron. Polk. Vilas. Chippewa. Lincoln. Price. Washburn. Marathon. Clark. Rusk.

EASTERN DISTRICT, DIVISION No. 1.

Headquarters.—United States Government Building, Milwaukee, Wis. Jurisdiction.—County of Milwaukee.

EASTERN DISTRICT, DIVISION No. 2.

Headquarters.—County Courthouse, Racine, Wis.

Jurisdiction—Counties.

Dodge. Fond du Lac. Green Lake. Kenosha. Marquette. Ozaukee. Racine. Sheboygan. Walworth. Washington. Waukesha.

\*12.63

1.500

. . . . . . .

EASTERN DISTRICT, DIVISION No. 3.

Headquarters.—City Hall, Oshkosh, Wis.

Jurisdiction-Counties.

Brown.
Calumet.
Door.
Florence.

Forest. Kewaunee. Langlade. Manitowoc.

Marinette. Oconto. Outagamie. Shawano. Waupaca. Waushara. Winnebago.

WYOMING.

DISTRICT BOARD FOR STATE OF WYOMING.

 $\label{lem:lemma:decomposition} \begin{array}{ll} \textit{Headquarters.} - \text{State Capitol, Cheyenne, Wyo.} \\ \textit{Jurisdiction.} - \text{Entire State.} \end{array}$ 

ALASKA.

Division No. 1.

Headquarters.-Juneau, Alaska.

Jurisdiction-Local Boards.

Douglas. Haines.

Juneau. Ketchikan. Petersburg. Skagway.

Sitka. Wrangell.

Division No. 2.

Headquarters .- Nome, Alaska.

Jurisdiction-Local Boards.

Nome.

St. Michael.

Division No. 3.

Headquarters.—Valdez, Alaska.

Jurisdiction-Local Boards.

Anchorage. Cordova. McCarthy. Seward. Valdez.

Division No. 4.

Headquarters.—Fairbanks, Alaska.

Jurisdiction-Local Boards.

Chena. E**à**gle. Fairbanks. Iditarod. Nenana. Ruby. Tanana.

HAWAII.

The District Board of Hawaii has jurisdiction over the territory of Hawaii. Headquarters.—Executive Building, Honolulu, Hawaii.

PORTO RICO.

The District Board of Porto Rico has jurisdiction over the territory of Porto Rico. Headquarters.—Allen No. 86, San Juan, P. R.

# APPENDIX J.

## A SUMMARY OF THE CIVIL WAR DRAFT.1

#### 1. Pre-conscription Activities.

When the forces of the Confederacy fired on Fort Sumter, the total strength of the Union Army was 16,402 officers and men. On April 15, 1861, President Lincoln, under authority of the act of March 3, 1803, issued a call for 75,000 militia to serve for a period of three months. This number was promptly forthcoming, but before they could be properly organized their enlistment terms began to expire. The disastrous engagement at Bull Run constituted their only service of military

importance.

On May 3, 1861, the President issued a second call for 39 regiments of volunteer infantry and 1 regiment of volunteer cavalry, totaling 42,034 men, for three years' service. At the same time a call was made for 22,714 volunteers to recruit 8 additional Regular regiments and for 18,000 seamen. No quotas were assigned to the loyal States, but more than the required number were quickly offered. Few men were obtained for the Regular Army regiments, but 71 volunteer regiments of infantry, 1 volunteer battery of heavy artillery, and 10 volunteer batteries of light artillery were secured. The behavior of these then untrained units at the first battle of Bull Run is notorious.

Following the initial reverses of the Union forces in the spring of 1861, on July 22 and 25, 1861, Congress, in several acts, authorized the President to accept not more than 1,000,000 volunteers for terms of enlistment not less than six months nor more than 3 years. To the call for 500,000 men made pursuant to this authority there was a ready and eager response. Regiments and individual companies were organized and accepted through the States, although in many instances acceptance of units by the Federal Government was made without reference to the State

authorities.

By virtue of the foregoing acts and the calls detailed above, 807,557 men were secured for the service. However, a large number of these men had enlisted for short terms only, and included 18,000 seamen. As a result, in the spring of 1862 there were in the field 637,126 men, which was deemed a sufficient number for the expeditious subjugation of the southern forces. Therefore, on April 3, 1862, by general order, volunteer recruiting was discontinued. But the unfavorable events of the next two months, which included the disastrous peninsular campaign, depleted the armies in the field and necessitated a revival of the recruiting services. On June 5, 1862, the order of April 3 was rescinded, and active recruiting was again commenced. But the unfavorable outcome of military operations in the interval of two months exercised a most discouraging effect upon prospective recruits and impeded seri-

ously the progress of recruiting.

Up to this time, calls had been made upon the loyal States at large, and no effort had been made to distribute equally the burden of contribution. As a result, the initial strength of the Union armies was made up of contributions by the several States with no equalizing results and with the further effect that some States contributed much more than their just share and other States exceedingly less. Since it had become apparent in June, 1862, that the progress of volunteering had reached a stage where ready response to calls was no longer to be had, it became necessary to issue calls with a view to equalizing the contributions of the several States. Hence, on July 2, 1862, the President called for an additional 300,000 men and made his demands upon the States to furnish quotas in proportion to their respective populations. Population was employed as the basis of contribution at this time for the reason that the act of July 22, 1861, which authorized the enlistment of 1,000,000 volunteers, provided that they be furnished by the several States in proportion to population. This was the only guide to be had at the time, and the call of July 2, 1862, was, therefore, made upon a population basis.

<sup>&</sup>lt;sup>1</sup> Based on the "Final Report by the Provost Marshal General of the Operations of the Bureau of the Provost Marshal General of the United States," from Mar. 17, 1863, to Mar. 17, 1866. (Washington, 1866.)

#### 2. DRAFT OF THE STATE MILITIA.

On August 4, 1862, it became apparent that the call of July 2 would not be filled, and that if a portion of the number called was furnished it would be made up largely of new organizations rather than of individual recruits for replacements in old units, to fill which the call had been made. The President, therefore, on August 4 directed a draft of 300,000 militia to serve for nine months, and ordered the governor of each State to fill his quota with volunteers, but if the quota of the State was not filled on or before August 15 by this method, to fill the deficiencies existing by a special draft from the militia forces. This was the first effort of the Federal Government to resort to compulsory methods in its efforts to secure troops.

On September 3, 1862, the draft under the call of August 4 was commenced. Of the 300,000 men called for, about 87,000 men were credited as having been drafted. Of this number, however, so many desertions and discharges for various reasons occurred that only a very small and negligible number ever joined the Army. This constituted the first and last effort of the Government to raise men by draft prior to

the organization of the conscription system in the following spring.

It should be noted that while more than half a million volunteers were in the field in the spring of 1862 their enlistments had been accomplished, in a large measure, by the offer and pay of bounties. During this period the Federal Government paid a bounty of \$100 to every volunteer who enlisted for a period of two years. After the enactment of the draft act as later detailed, bounties were materially increased by the Federal Government and a system of State and local bounties incorporated into the general scheme. The whole subject of bounties, however, will be more fully discussed hereinafter, and at this point nothing further need be said upon this point.

# 3. THE DRAFT ACT OF MARCH 3, 1863.

With the failure of the call of July 2, 1862, and the call and draft of August 4 and September 3, 1862, it was apparent that the volunteer system had collapsed and was incapable of furnishing further recruits even though the dire necessity of the Nation made the raising of large numbers of men immediately imperative. It should be remembered that the failure of the volunteer system occurred at the very time when the cause of the Confederacy was in the ascendency and when the military reverses of the Union had been of the most appalling and disastrous nature.

Since it had become apparent that the necessary number of troops could not be raised by volunteering, and since it was essential that the armies in the field be replenished immediately and that means for keeping them recruited to full strength be employed, the enrollment, or draft, act was passed by Congress on March 3, 1863.

ployed, the enrollment, or draft, act was passed by Congress on March 3, 1863. Its purposes were threefold. First, to hold liable for military service all citizens between the ages of 20 and 45 capable of bearing arms and not exempted therefrom by its provisions; second, to call out the national forces by draft; and, third, to arrest deserters and return them to their respective commands. On March 17, 1863, Col. J. B. Fry was appointed Provost Marshal General pursuant to the terms of said act, which imposed upon him the duty of raising troops by draft. However, on May 1 an order was issued giving to the Provost Marshal General the supervision of the entire volunteer recruiting service to be operated in connection with the draft organization.

At this point it may be well to examine briefly the salient features of the act of March 3. After declaring in section 1 that all males between the ages of 20 and 45, except as therein exempted, constituted the national forces and became liable to perform military duty in the service of the United States when called out by the President for that purpose, the act provided for exemption to seven classes of persons upon the

grounds of dependency and employment in official capacities. Section 3 provided as follows:

"That the national forces of the United States not now in the military service, enrolled under this act, shall be divided into two classes, the first of which shall comprise all persons subject to military duty between the ages of 20 and 35 and all unmarried persons subject to military duty above the age of 35 and under the age of 45; the second class shall comprise all other persons subject to do military duty, and they shall not, in any district, be called into the service of the United States until those of the first class shall have been called."

It therefore appears that registrants under the act of March 3, 1863, were divided into two classes, and that members of the second class could not be called for service in any district until the first class in that district had been exhausted. This provision was later rescinded by the amendment of February 24, 1864, which made members

of both classes equally liable for service.

Section 12 of the act provided as follows:

"That whenever it may be necessary to call out the national forces for military service, the President is hereby authorized to assign to each district the number of men to be furnished by said district; and thereupon the enrolling board shall, under the direction of the President, make a draft of the required number, and 50 per cent in addition, and shall make an exact and complete roll of the names of the persons so drawn and of the order in which they are drawn, so that the first drawn may stand first upon the said roll and the second may stand second, and so on. And the persons so drawn shall be notified of the same within 10 days thereafter by written or printed notice to be served personally or by leaving a copy at the last place of residence requiring them to appear at a designated rendezvous to report for duty. In assigning to districts the number of men to be furnished therefrom the President shall take into consideration the number of volunteers and militia furnished by the several States in which such districts are situated and the period of their service since the commencement of the present rebellion, and shall so make said assignment as to equalize the numbers among the districts of the said States, considering and allowing for the numbers already furnished as aforesaid and the time of their service.'

It has been noted that all calls prior to August, 1862, had been made upon the Nation as a whole, and that no effort had been made to equalize the number furnished by each State. The act of March 3, therefore, provided that in alloting quotas under calls made pursuant thereto, the whole progress of the volunteer system should be reviewed and subsequent quotas assigned with an eye to the equalization of all contributions from the commencement of hostilities in April, 1861. In other words, draft calls were to take into consideration all volunteers and militia furnished by the several States since the commencement of the war. The situation was further complicated by the provision quoted above that in making the equalization among the States the President was to make allowances not only for the number of men already furnished, but also for the time of their respective services. It will be noted that volunteers had been called for and furnished for terms of enlistment varying from three months to three years, and the act made it mandatory that the equalization be accomplished only after taking into consideration wide discrepancies in enlistment periods. The act of March 3 made no provision for allowing credits for naval enlistments, but credit for such enlistments was later authorized by the amendment of February 24, 1864.

Section 13 of said act provided as follows:
"That any person drafted and notified to appear as aforesaid may on or before the day fixed for his appearance, furnish an acceptable substitute to take his place in the draft; or he may pay to such person as the Secretary of War shall authorize to receive it, such sum, not exceeding \$300, as the Secretary of War may determine for the procuration of such substitute, which sum shall be fixed at a uniform rate by a general order made at the time of ordering a draft of any State or Territory, and thereupon such persons so furnishing a substitute, or paying money, shall be discharged from further liability from that draft."

It will be noted that section 13 prescribed three options, any one of which might be exercised by the registrant called for service, i. e., (1) he might appear and, having been accepted, contribute his personal services to the Army; (2) having been accepted he might procure a substitute to serve in his place and thereby escape personal service

(\$300 was fixed as the sum to be paid for commutation) and thereby be discharged from any further liability to the draft under which he had been called.

Construing the sections quoted together, the general scheme employed in the allocation and filling of quotas by the several States was as follows: The number of men required under the call was distributed among the several States in proportion to the perpulation of the States. This rule was later changed so that the distribution of population of the States. This rule was later changed so that the distribution of quotas was made upon the basis of men enrolled; that is, upon the basis of those within the States who were liable for military service. The adoption of the latter plan followed bitter complaint on the part of certain localities whose enrollment was proportionately greater in respect of population than the enrollment of other jurisdic-After much discussion the equitable rule was stated by the Provost Marshal General to be:

"That the number of men to be taken at any one time from a community, whether they go voluntarily or be drafted, shall be in proportion to the number of men liable to military duty in that community and not to the number of its residents, including men, women, and children."

After quotas had been assigned to the several States they were then allocated by the draft executives within the States to the various subdivisions thereof. Quotas were first credited with the number of prior voluntary enlistments. After quotas had been announced they were required to be filled on or before a certain day by volunteers. If the full number of volunteers had not come forward on or before the day set, then a

draft was held for the purpose of securing the deficit.

It is evident that the basic principle employed in the execution of the draft was to secure the filling of allotments by volunteering and to resort to conscription only in the event a quota could not be otherwise filled. Conscription was used as a spur to voluntary enlistment. Local communities immediately upon the announcement of a quota began the most vigorous efforts to fill their allotments with volunteers and to escape what was conceived to be the stigma of conscription. In order to fill their quotas by volunteers large sums of money were raised by the communities and offered as bounties in addition to the bounties paid by the Federal Government for volunteers. Bounties offered by the Federal Government varied from \$100 to \$400 according to the character and term of enlistment. Bounties offered by the States and subdivisions varied greatly and in some States exceeded \$500 per man. It is apparent, therefore, that a man enrolled and liable for draft, upon the announcement of a call, had several options, any one of which he might elect to take. First, he might offer himself as a volunteer and thus escape threat of conscription and in addition secure the Federal, State, and local bounties offered for those volunteering. Second, he might refuse the opportunity to volunteer and await the result of conscription. If drawn as a selected man and accepted for service, he might either furnish a substitute or might by the payment of \$300 avoid entirely his military obligations. Failing to exercise any of the foregoing options, he would be held for personal service.

It is apparent therefore that the man liable to military service had the choice either of volunteering and receiving a bounty or of being conscripted and receiving Naturally by far the largest portion of men raised under the operation of

the act of March 3, 1863, consisted of volunteers, so called.

On May 25, 1863, the enrollment of all men between the ages of 20 and 45 was begun and was completed as rapidly as possible in the several States. However, since the enrollment progressed at varying rates of speed in the different jurisdictions, it was impossible on July 2 to determine the number of men who would be finally enrolled. Therefore, on that day a call was made by the President upon the States to furnish 20 per cent of the enrollment completed on that date.

# 4. THE CALL OF JULY 2, 1863.

No quotas were allotted to the States under this call; neither were credits contemplated under the call, since it was not for a definite number of men, but was merely for a drawing of 20 per cent of the enrollment. Credits and adjustments under this call were subsequently accounted for under the draft of March 14, 1864.

Accordingly, on July 7, the first drawing was made and 292,441 names were taken from the wheel, from which number the States were to produce whatever number

they could. The results of the drawing were as follows:

Number of names drawn. Failed to report. 39,417	292, 441
Discharged 460	00 077
Number examined	252, 564
Number found liable for duty	88, 170
-	
Remaining liable for service	35, 882 26, 002
Held to personal service.	9, 880

It will be noted that from the drawing of 292,441 names only 9,880 men were actually held for personal service. The number who furnished substitutes and paid commutation were treated as a credit under subsequent drafts and adjusted under the draft of March 14, 1864, together with the 9,880 men who had been held for per-

Fifty-two thousand two hundred and eighty-eight men secured exemption by the payment of \$300 each. Under the act of March 3, the money thus collected was to be used in the procuration of substitutes, which was done under the call of Octo-

ber 17, 1863.

The weakness of the law, disclosed by the first draft, was apparent, yet the Nation was awakened to the fact that the Government was at last committed to a determined effort to reinforce its armies by measures as stringent as were necessary to the securing of the requisite numbers. While the first draft thus produced but meager returns in men, it furnished the basis for stimulating volunteering, which had up to that time been practically at an end.

Having applied the draft in the call of July, 1863, and having increased bounties materially, the Government on October 17, 1863, issued a call for 300,000 volunteers.

# 5. The Call of October 17, 1863.

It has been noted that the call of July, 1863, was a draft of 20 per cent of the enrollment and that no quotas were assigned in pursuance of its execution. However, the call of October, 1863, was a call for volunteers amounting to 300,000 men with the proviso that if the call was not filled on or before January 5, 1864, the deficiencies, if any, were to be supplied by conscription. Under this call was credited the number of men secured under the call of July, 1863; that is, those who had been held to personal service, those furnishing substitutes, and those paying commutation, amounting in all to 88,170. Under the draft of July, 1863, over \$15,000,000 had been secured from the 52,288 men paying commutation. Under the law this sum was to be employed in the procuration of substitutes, and the men so secured were to be applied as a furnishment.

ther credit under the call of October, 1863.

The anxiety of towns and cities to fill their quotas without conscription became great, and large sums of money were raised in all communities to induce the voluntary enlistment of men prior to the time set for drafting. Contrary to the system employed by the Federal Government, which contemplated the payment of only a portion of the bounty upon enlistment and the remainder upon discharge, the cities and towns in their anxiety to secure volunteers paid the entire bounty upon enlistment not only under this call but under subsequent calls. As a result, an unlimited field for fraud and collusion was opened up. The procuring of volunteers and substitutes became a regular business among certain elements, and it is reported that many men volunteered and collected bounties many times over, deserting upon receiving their bounty money and employing a portion of it to travel elsewhere for reenlistment. It is reported that one bounty jumper enlisted 32 times within a short period.

As a result of the increased bounty and the dread of conscription on the part of citizens, the call of October 17 had progressed so well on January 5, 1864, the date set for the draft, that the drawing was postponed and on February 1 an additional call for 200,000 men was ordered, making a total called under the calls of October

17, 1863, and February 1, 1864, of 500,000 men.

#### 6. THE CALL OF FEBRUARY 1, 1864.

This call was treated as a combination of the draft of July, 1863, the call of October, 1863, and the call of February 1, 1864, and the total quotas were 500,000 men. Against this levy were credited the men raised under the draft of July, 1863, and under the call of October, 1863. On February 24, 1864, the act of March 3, 1863, was amended. In addition to the changes noted, it was further provided that quotas were to be credited by naval enlistments accomplished prior and subsequent to the call. The amendment also rescinded the provision of the original act permitting the payment of commutation in lieu of personal service. However, it continued in effect the privilege of hiring substitutes to perform personal military service required of the drafted man.

Before the draft was resorted to under this combination call of February an addi-

tional call was made on March 14, 1864.

## 7. THE CALL OF MARCH 14, 1864.

Under the authority of the amendment of February 24, 1864, which authorized the President to raise a number of men limited only by military necessity, the calls of October, 1863, and February 1, 1864, were increased by 200,000 men, making a total of 700,000 men to be raised. This increase was made in order to secure a sufficient number of men for the army after allowing for naval enlistments prescribed in the amendment of February 24 and in order to create a substantial and available reserve force. The call of March 14 directed that quotas amounting, as stated above, to 700,000 were to be filled on or before April 15, 1864, by volunteers, but unless

quotas were filled on or before such date the deficiencies were to be raised by

conscription.

Balance to be obtained		407,092
Volunteers (white)	325, 366	
Volunteers (colored). Veteran volunteers.		
Regulars. Seamen	7,776	
Marines.		
Total volunteer credits		489, 462
Number held to personal service		
Number substitutes for drafted men	34, 913	
Total drafted		48, 209

Total secured. 537, 671
Number required. 407, 092

to 130,579, which was credited on the next call, made on July 18, 1864.

# 8. THE CALL OF JULY 18, 1864.

This call was for 500,000 men, to serve for terms varying from one to three years. The levy of 500,000 was to be reduced by authorized credits for naval enlistments and by the excess of 130,579 men under the preceding call. The results of this call, which was filled partly by volunteers and the deficiency by conscription, were as follows:

follows:	
Number called	500,000
Reduced by excess on former calls	579
Reduced by correction of enrollment	375
Reduced by naval credits 64.8	382
Reduced by veterans not before allowed	369 -
Reduced by credits allowed by adjustment	290
Paid commutation.	378
	_
Total reductions.	265, 673

Total reductions	
Number to be obtained	234, 327
Volunteers (white)	
•	<del></del>

Includes excess on all calls previously made since April, 1861.
 Includes call of July, 1863.

300,000

:	Number held to personal service.26, 205Number of substitutes for drafted men.28, 502Number of substitutes for enrolled men.29, 584	
	Total drafted	,
	Total secured	272, 463 234, 327
	Excess Conscientious objectors only were allowed to purchase commutation under	

ment of February 24, 1864.

It will be noted that under this call there was an excess of 28, 126 men

It will be noted that under this call there was an excess of 38,136 men.

## 9. The Call of December 19, 1864.

Volunteers (white)	
Volunteers (colored)	
Regulars	
Seamen. 9, 106	
Marine Corps. 319	•
<u> </u>	
Total volunteers.	157,058
Number held to personal service 12,566	,
Number substitutes for drafted men. 12,014	
Number substitutes for enrolled men	
Number drafted	37,577
N 1 1	704 005
Number secured	194,635

It will be noted that the only credits for volunteers allowed under this call against the net quota of the State were those volunteers who entered the service after the call had been announced. In other words, this call differed from preceding calls in that it did not reduce the number to be furnished by reason of excess enlistment credits created prior to the date of call.

#### 10. RESULT OF THE SEVERAL DRAFT CALLS.

It appears that the aggregate calls from April 16, 1861, to April 14, 1865, were for 2,759,049 men; that the number placed in the Army, Navy, and Marine Corps was 2,690,401, leaving a deficiency of 68,648 when recruiting and drafting were ordered discontinued owing to the cessation of hostilities.

The entire operation of the Civil War draft may be accurately and concisely shown

by the following four tables:

Number desired....

# Table I.—Source of armed forces.

<sup>1,404</sup> of this number were not sent to the service on account of the termination of hostilities.

No effort was made to fill this deficiency due to cessation of hostilities. Many of this number were short-term who reenlisted one or more times and are therefore included more than once in this number.

4. Number secured as volunteers March 17, 1863-April, 1865 <sup>1</sup>	1, 076, 558
5. Number drafted (subtract line 4 from line 3). 6. Number paid commutation.	255, 373 1 86, 724
7. Number whose personal services were demanded (subtract line 6 from line 5)	168, 649 117, 986
9. Remainder, being number whose personal services were actually conscripted	² 50, 663
Table II.—Distribution of "volunteers" after passage of the conscription a 1863, as shown in line 4 of Table I.	ct, March 3,
Call of October, 1863, and February and March, 1864. Call of July 18, 1864. Call of December 19, 1864.	. 188, 172
Actual number of volunteers	0 ′
Total credits for volunteers under act of March 3, 1863  1 None of this number ever served, but commuters were counted as credits in furnishin 2 Of this number only 46,347 men were actually delivered to the Army.	

Table III.—Disposition of men "drafted," as shown in line 5 of Table I.

Call of—	Number held to personal service.	Furnished substi- tutes.	Total number furnishing personal service.	Paid commuta- tion.
July, 1863 October, 1863; February and March, 1864 July, 1864 December, 1864	9,880 3,416 26,205 211,162	26,002 8,887 1 59,086 1 25,011	35,882 12,303 84,291 36,173	52, 288 32, 678 1, 298 460
Total	<sup>3</sup> 50, 663	117,986	168, 649	86,724

<sup>1</sup> Includes substitutes for enrolled men as well as substitutes for drafted men.

Table IV.—Results of the several drafts which secured men appearing in Table III.

Call.	Number drawn.	Failed to report.	Dis- charged, quota full.	Dis- charged per order.	Ex- empted.	Held to personal service.	Fur- nished substi- tutes.	Paid commu- tation.
July, 1863	292, 441 113, 446 231, 918 139, 024	39, 415 27, 193 66, 159 28, 477	447 1, 227 26, 416 18, 011	13 69 807 46,408	164, 395 39, 952 82, 531 28, 631	9, 881 3, 416 26, 205 6, 845	26, 002 1 8, 911 28, 502 10, 192	52, 288 32, 678 1, 298 460
Total	776, 829	161, 244	46, 101	47, 297	315, 509	46,347	2 73, 607	86,724

This figure, taken from Provost Marshal General's report is 27 greater than the corresponding item appearing eisewhere in the report.
 In addition to these men who were furnished as substitutes for drafted men, 44,379 men were furnished as substitutes for enrolled men.

<sup>&</sup>lt;sup>2</sup> Of this number only 6,845 were delivered, due to termination of hostilities. <sup>3</sup> Of this number only 46,347 were actually delivered to the Army for duty.

#### 11. SUMMARY OF RESULTS.

It appears, therefore, that the total forces raised by the Union during the Civil War were 2,690,401, and that of this number 1,358,470 entered the service as volunteers prior to March 3, 1863, and that 1,076,558 entered as volunteers after that date. In prior to March 3, 1865, and that 1,076,558 entered as volunteers after that date. In other words, the total fighting forces included 2,435,028 volunteers. The remainder, 255,373 men, can be properly credited as conscripted. Of this last number 86,724 avoided military service by payment of commutation, leaving 168,649 actually drafted. Of this number, however, 117,986 were substitutes for drafted men or enrolled men, leaving a balance of 50,653 whose personal service in the military establishment was conscripted. But of this number, only 46,347 men actually entered the ranks of the Army. Therefore, it is apparent that while the total effectives were 2,690,401, conscription secured directly the personal service of only 46,246. tives were 2,690,401, conscription secured directly the personal service of only 46,347 men or less than 2 per cent of the total fighting forces.

### 12. Bounties.

Any discussion of the draft act of 1863 would be incomplete without a reference to the enormous cost entailed in the effort to secure volunteers by the payment of bounties. Casual reference to this subject has been made in the preceding pages but

it is now proposed to deal with it more fully.

As has been seen, prior to March 3, 1863, the Government depended solely upon voluntary enlistment for the recruitment of its armies. It was soon found necessary to stimulate recruiting by offering to recruits inducements intended to compare favorably with the price of ordinary labor and at the same time to provide some support for the dependents of the volunteer. With this object in view bounties were allowed by the Federal Government from time to time as follows:

(1) From the commencement of the war to July 18, 1864, a bounty of \$100 was allowed to all volunteers who served a period of two years or during the war, \$25 of

which was paid upon muster in and the remainder upon discharge.

(2) From June 25, 1863, to April 1, 1864, a bounty of \$400 was paid to all veterans reenlisting for three years of the war, \$25 being paid upon muster in and \$75 at the expiration of three years' service, and the remainder distributed during the interval of service in \$50 amounts.

(3) From October 24 to April 1, 1864, a bounty of \$300 was paid to all recruits enlisting for three years in old organizations, \$60 being paid upon muster in, \$40 at the expiration of three years' service and the remainder distributed in sums of \$40 during

the interval of service.

(4) From December 24 to April 1, 1863, a bounty of \$300 was paid to new recruits

enlisting for three years in organizations already in service.

(5) From July 19, 1864, to the end of the war \$100, \$200, and \$300 was paid to recruits enlisting for one, two or three years respectively. One-third of this bounty was paid on muster in, one third after the expiration of one-half the term of service and the remaining one-third upon discharge or expiration of the period of enlistment.

(6) On November 28, 1864, a special bounty of \$300 from the draft and substitute funds was paid to men enlisting in the first Army Corps upon being mustered into the This bounty was in addition to the bounties already authorized. It will be noted that the Federal bounties were distributed over a period of enlistment and that a substantial portion thereof was paid only after the completion of the enlistment

period.

On the other hand, while the Government distributed bounties over the whole period of enlistment, local authorities almost uniformly paid in advance. It should be remembered that the bounties paid by the local authorities were in addition to the sums paid by the Government and that the sums paid by the former were at least equal to and more often in excess of the sums offered and paid by the Federal Government. The payment of large sums was prompted by the nervous desire on the part of communities to fill their quotas completely before the arrival of the date for draft. Under the pressure of conscription, local authorities did not take into consideration the encouragement which large cash bounties offered to desertion. The only object in mind was the securing of recruits and the fact that the payment of large sums of money in advance offered easy means of escape from the locality in which a recruit had pledged his enlistment was entirely overlooked. In many districts exorbitant bounties were paid, while neighboring districts, unable to pay large sums, frequently lost men of their own districts who volunteered in other localities. The enormous profits which the system of local bounties yielded to those engaged in it soon produced a class of persons known as substitute brokers who sprang up in the various towns and cities and who finally monopolized the business of finding volunteers and substitutes. The corrupt practice of many of those agents constituted one

of the most vicious outgrowths of the draft system.

Taken as a whole, the Federal Government expended in bounties, prior to the enactment of the act of March 3, 1863, \$90,586,900 and from October 17, 1863, to the end of the war, expended \$209,636,600 for the same purposes. In other words, the total expended by the United States during the period of the war for bounties alone amounted to the enormous sum of \$300,233,500.

In addition to this, the State and local bounties during the same period of time amounted to \$285,941,028. It is thus seen that during the period of the Civil War there was expended by the loyal States and the Federal Government for bounties

to secure the voluntary enlistment of recruits \$586,164,528.

The total number of men raised during the period of the war was 2,690,401. It

follows that the per capita cost for bounties alone was \$217.87.

In his report (p. 2), Acting Provost Marshal General Fry states that the per capita cost of recruitment under the act of March 3, 1863, was \$9.84, exclusive of bounties. However, when there is added to the per capita cost as estimated by the Provost Marshal General, the per capita cost of \$217.87 for bounty, the result does not argue well for the methods of economy employed in recruiting under the volunteer-conscription system then in operation.

It is interesting to note that during the Civil War period 2,690,401 men were secured, with an expenditure in bounties alone of \$586,164,528, and that during the first 14 months of actual operation under the present selective service law, 2,552,173 men

had been furnished the Army at a cost of approximately \$20,175,000.

#### 13. Conclusion.

A consideration of the foregoing discloses that conscription, as utilized in the Civil War period, produced in personal service of draftees less than 2 per cent of the total Union forces, and that primarily the draft act was mainly employed, in connection with the expenditure of enormous sums of bounty money, to coerce so-called voluntary enlistments in the fighting forces.

# APPENDIX K.

## A STUDY OF CONSCRIPTION IN THE UNITED KINGDOM, 1914-1918.

## The British Legislation on Conscription.

By CHALLEN. B. ELLIS, of the District of Columbia Bar.

The striking characteristic of British conscription, in contrast to the American, is that it was at first bound up with the idea that the war must be carried on by those who were willing to serve. The need for controlling and regulating entry into military service, so as to preserve the industries essential to maintaining the military military service, so as to preserve the industries essential to maintaining the military establishment and to adjust the demands of the army to the demands of industry, was not apparent until the indiscriminate volunteering from all lines of business threatened disruption of the industrial structure. The recognition of the necessity for compelling all to serve, leaving to the State the selection of those who should be first used for the army, came even more slowly. Conscription, passed by Parliament nearly a year and a half after the war began, was brought about, not because considered wise or essential for its own sake, but because of its relation to voluntary enlistment; and the first conscription act, limited to single men of military age, was supported because it was merely the redemption of the pledge to married men given in the previous recruiting campaign, that if the single men did not enlist they would be compelled. So the extension of the military service act to all men of military age, married or single, was supported rather on the ground of fairness to those who had married or single, was supported rather on the ground of fairness to those who had enlisted than on the ground that bringing to the service of the State all men capable of serving would be the wisest way to utilize the man-power resources of the country.

# 1. Composition of the Army in August, 1914.

At the outbreak of the war the British Army consisted of some 700,000 men made up of the first line, composed of the regular army, the army reserve, and the special reserve; and the second line, composed of the territorial force. The professional soldiers making up the regular army were men enlisted for 12 years, part of the time with the colors and the remainder in the reserve. The period with the colors varied according to the arm of the service and was generally 7 years. The age limit for enlistment was from 18 to 25 and, in some cases, from 18 to 30, depending also upon the branch in which enlistment was made.

The army reserve consisted of trained regular soldiers who had returned to civil life after service in the army and who remained liable to be called out. It was composed of those volunteering to serve when called to complete units, those liable to be called only on general mobilization, and those who enlisted for a further 4 years after 12 years' service, and who were to be called only after the other reserves mentioned

had been called.

The special reserve consisted of a fixed number of battalions constituting reserve battalions trained by the regular establishment, whose function was to act as a feeder to battalions in the field and to assist in the work of coast defense.

The territorial force was a body for home service only (although at the outbreak of the war practically all the force agreed to foreign service). Enlistment in the territorial force was for 4 years and the age limit was 17 to 35 years, inclusive.

As shown by the records, the British pre-war strength was 247,434 regulars, 214,834 in the army reserve and the special reserve, and 271,189 in the territorial

force; or 733,457 in all.

In the navy there was at the outbreak of the war approximately 150,000 men.

## 2. Voluntary Enlistment, 1914-15.

In the first few days of the war there was an enthusiastic rush to the colors, much greater than the facilities for dealing with recruits could take care of. On August 6 Lord Kitchener was appointed secretary of state for war, and the next day he made his first call for 100,000 men. As set forth in the notice in the press, enlistment was asked for a period of three years or for the duration of the war, and the age limit was

stated to be between 19 and 30 years, with the provision that those having previous service in the army would be accepted up to the age of 42. Although not at first clearly indicated, it was later apparent that this additional force was not merely to increase the size of the regular army, but was to be a body in new formations called service battalions. Members of the territorial force were asked to transfer to the new army and for this purpose county associations were urged to cooperate in making a division of the territorial force into those who were able and willing to serve abroad and those who were precluded "on account of their affairs" from volunteering. Many of the territorials did join the new army, and by August 26, 69 whole battalions had volunteered for service abroad.

There was no adequate provision for taking care of the great number of men who enlisted. The war office, accustomed to dealing under the old system with about 30,000 recruits per year, was suddenly confronted with the task of taking care of many thousands per day, and the recruiting force was totally insufficient for the task. Civilian volunteers were called on to help, but even with their assistance the situation merely of enrolling the men with the formalities required under the army act could not be met, not to speak of the provisions for taking care of men in camps. There was no organization for distributing the food; there were no barracks, and not even sufficient

tents to take care of the men.

On August 25 Lord Kitchener stated in the House of Lords that the first hundred thousand recruits had been practically secured. On August 28 Lord Kitchener called for another hundred thousand men. This time the age limit was raised, and enlistments were asked of those from 19 to 35 years and of all ex-soldiers up to 45 and of certain selected noncommissioned officers up to 50. Enlistment was required for the period of the war. Then began a more organized effort to stimulate recruiting. Mr. Asquith, in a communication to the lord mayor of London and others, proposed that meetings should be held throughout the United Kingdom for explaining the "justice of our cause" and "the duty of every man to do his part." There followed recruiting rallies in all parts of Great Britain and Ireland. A parliamentary committee took charge of this campaign and representatives of all opposing factions joined in supplying speakers and in the organized efforts to reach prospective recruits. Political organizations in every county, city, and village assisted in the campaign and the voters were canvassed very much as in a political campaign except that all parties united in the same appeal. A canvass by mail was conducted, and it was said that some 8,000,000 letters were sent out to men of military age. The work of speaking at rallies and individual canvassing was supplemented by advertising posters urging men to join the army, and the moving picture theaters were made use of to display advertisements.

In a little over a month after the beginning of the war (September 10), it was announced by the prime minister that over 438,000 men had joined the new army, exclusive of those who had enlisted in the territorial force, which had been recruiting up to its maximum strength and replacing men who had enlisted in the new army. But the time had not come when recruiting efforts could safely be relaxed. Although the new recruits could not be adequately taken care of, and the facilities for handling the men were being blocked, yet the prime minister stated, "We shall need more rather than less; let us get the men." He added, however, that thereafter the men who enlisted would not be required to go at once to the training fields but would be permitted to return to their homes until needed and sufficient accommodations could be found. But the authorities were still "blocked" with recruits and on September 11 the standard for enlistment was raised by requiring a height of 5 feet 6 inches. The moral effect of this doubtless was to suggest that more men were being received than were needed. At any rate toward the end of October recruiting had considerably fallen off. A general appeal was issued by the recruiting committee stating that the standard had again been lowered and that the age limit had been raised to 38 and, in the case of ex-soldiers, to 45. The efforts of the parliamentary committee were supplemented meanwhile by the action of municipalities and private individuals in raising local battalions, for which the municipalities and individuals assumed responsibility for clothing, eating, housing, and early training, to be afterwards reimbursed by the war office. This plan was sanctioned by Lord Kitchener and numerous units of this character were raised.

Various expedients were resorted to in the succeeding months to stimulate recruiting. In addition to an extensive advertising campaign with every conceivable form of poster there was a direct appeal, signed by Mr. Asquith and later by the parliamentary committee, sent to every householder in the country requesting a reply stating the number of members of the household who would be willing to enlist. It is said that by the middle of December some 4,400,000 of such appeals had been sent out and 2,500,000 replies had been received, of which 225,000 contained promises to enlist. About the middle of November the prime minister stated in the House

of Commons that no less than 700,000 recruits had been received, not including those in the territorial force. On March 1, 1915, the prime minister declared the Government had no reason to be dissatisfied with the progress of recruiting and in the latter part of April, Lord Derby, in a speech at Manchester, declared the Government might be satisfied for the moment, but the time would come soon when there would have to be additional and redoubled efforts. On May 18 Lord Kitchener appealed for 300,000 more recruits, and the next day the age limit was raised to 40 years and the height standard reduced to 5 feet 2 inches. Toward the end of June it was realized by the Government, as had been frequently urged before, that the best way to utilize the resources of the country was to take an inventory of the man power so as to ascertain what men were available. This suggestion culminated in the introduction in Parliament of a bill for the registration of all males and females between the ages of 15 and 65.

Almost from the beginning of the recruiting campaigns, suggestions had been made that conscription ought to be introduced; but the war office announced from time to time during the progress of recruiting that the question of compulsion was not under consideration and conscription would not be necessary. On August 25 Lord Kitchener stated in the House of Lords, "While other countries engaged in this war have, under a system of compulsory service, brought their full resources of men into the field, we, under our national system, have not done so. I can not at this stage say what will be the limit of the forces required or what measures may eventually be necessary to supply and maintain them." On August 26 the prime minister, in answer to a question in the House of Commons as to whether some measure of compulsory service should not be brought into force, answered in the negative. In a manifesto issued September 3 by the parliamentary committee of the Trade Union Congress, it was stated: "In the event of the voluntary system of military service failing the country in its time of need, the demand for a national system of compulsory military service will not only be made with redoubled vigor, but may prove, too, so persistent and strong as to become irresistible." On January 8 it was declared in the House of Lords by Lord Haldane that, while the Government saw no reason to anticipate the breakdown of the voluntary system, "compulsory service was not foreign to the constitution, and it might become necessary to resort to it." On April 27 Lord Derby, in his speech before referred to, stated that in a short time there would be an appeal which none could resist, and that compulsory demand of the services of the country would be brought about. On May 18 Lord Haldane said in the House of Lords, "Although we may think, under ordinary conditions in a time of peace, that the voluntary system is a system from which it will be most difficult for us to depart, yet we may find that we have to reconsider the situation in the light of the tremendous necessities of the nation. We are not face to face with the problem at present, but I think that the time may come." On the following day it was stated in the debates in Parliament that "the problem is here now" and that it was time "to take stock of what we have got in the way of men in this country and the manner in which they may be most usefully applied."

#### 3. The Registration of August, 1915.

A national registration act was passed July 15, 1915. It provided that "a register shall be formed of all persons, male and female, between the ages of 16 and 65 (not being members of His Majesty's naval force or of His Majesty's regular or territorial forces)." It provided that the registrar general should be the central registration authority in England and the common council of the city of London and the councils of the metropolitan and municipal boroughs and of the urban and rural districts and the councils of the Scilly Islands should be local registration authorities for their respective areas; that each area should be a registration district; that the registrar general for Scotland should be the registrar general and the councils of counties and town councils of parliamentary burghs should be local registration authorities for their respective areas. The act did not apply to Ireland, except as it was made to apply to certain small areas by order of the lord lieutenant. It required that the local registration authorities should cause to be distributed to every household, forms prepared by the registrar general showing the name, residence, age, married state, dependents, occupation, employer, skill in other employment, and nationality, if not British, of every person of the ages mentioned, and should cause such forms to be collected and filed and registration certificates issued to the persons registering. Under authority of regulations issued by the local government board and the secretary of Scotland, registration was begun as of August 15, 1915. Enumerators were appointed in each registration district to distribute the cards about a week before August 15 and to collect the cards within a week or 10 days after August 15, and thereafter to check them and tabulate the result. It is said that approximately

150,000 voluntary workers were engaged in this task. The forms received from the registrants were subsequently sorted and divided into groups according to occupations, and the men's groups divided also between the married and single. The men's occupations were divided into 46 groups and the women's occupations divided into 30 groups and a code number assigned to each group, which number was shown also on the registration certificates.

As to the military purpose of this national registration, Lord Kitchener said, on July 9, of the proposal to pass such an act: "When this registration is completed, we shall be able to know the men between the ages of 19 and 40 not required for munitions or other necessary industrial work, and therefore available, if physically fit, for the fighting line. Steps will then be taken to approach, with a view to enlistment, all possible candidates for the army—unmarried men to be preferred to married men as

far as may be."

Carrying out this idea, after the national registration was completed, the cards of all men between the ages of 19 and 41 (that is, those who had become 19 but had not attained 41 on August 15) were copied upon so-called "pink forms" for the use of the military authorities. Meanwhile, during the checking and tabulation of the registration, organized efforts were made to decide upon the comparative needs of the army and of industry. Various committees were appointed to determine essential industries and the requirements of men in munition work, agriculture, and other occupations. Lists of trades were prepared in the order of their national importance and were classified as "reserved occupations." With these suggestions as to necessary industries and industrial requirements before them the registration authorities examined the list of men of military age for the purpose of making tentative allocations of the men necessary for industry and the men who were available for military service. The cards of those considered necessary for industry were marked or "starred." This was to indicate that such men were to be, at least for the present, exempt from recruitment. This process of starring was slow and tedious. Further, the number of reserved occupations and starred trades was changed from time to time and largely increased. Generally speaking, starring was brought about by the reservation of various trades as a whole, followed by the starring of all men engaged in such trades.

For the month or more during which registration and tabulation was proceeding there had been a decided lull in recruiting. When copies of the "pink forms" were ready to be turned over to the recruiting staffs there began a very intensive effort to induce all men of military age who were in the unstarred class to enlist. The parliamentary recruiting committee, by means of its organizations in every county, undertook to canvass systematically all the available men of military age who were now definitely known by the national registration and the process of starring. The advertising campaign began with renewed vigor. Recruiting marches, parades, and a series of meetings were held to call the attention of the men to the needs of the army. Enlistments, however, did not greatly increase and the results were disappointing. The total number of enlistments, however, since August 2, 1914, had probably been over 2,000,000. On September 30 the war office directed all recruiting officers to take whatever steps were considered most effective to induce unstarred men to join the army and to report the number of those who refused. Subsequently, upon the public amouncement of this order, the drastic method of recruiting the unwilling was

abandoned.

#### 4. LORD DERBY'S AGE-GROUP ATTESTATION PLAN.

On October 5, 1915, Lord Derby was appointed director of recruiting. Shortly after his appointment he proposed an innovation in the method of securing enlistments for the army. His proposal was, in brief, that all men of military age should be divided into classes according to age and whether married or single—that is, unmarried men from 18 to 41 would be divided into 23 groups, and the married men from 18 to 41 into another 23 groups, a group for each age—and that all men were to be given an opportunity to "attest," that is, signify their willingness to serve if needed. It was understood that men so attesting would not be called up for service until the age group in which they were placed was called, and that the single men and unstarred men would be called before the married men. He also proposed that tribunals be appointed and set up in each registration district before whom any man about to be called up for service could appear and consideration would be given and determination reached as to his postponement to a later group if considered desirable. He explained that his system contemplated that recruiting should in the future be done by civilians instead of by the military authorities aided by civilians, and that in every registration district recruiting would be conducted by the parliamentary recruiting

committee and the joint labor recruiting committee and their agents, and a direct appeal would be sent by mail to every unstarred man. In a letter to the press on November 3, Lord Derby said: "I hope by the present scheme not only to ascertain what is each man's right position, but to induce him voluntarily to take it. before this can be done a man must actually enlist, not merely promise to do so. By enlisting men in groups, only to come up when called upon, and allowing them before actually joining to appeal to local tribunals to be put in later groups for reasons which can be specially urged, we shall be able to allot proper places to all men in the 'un-Then we must carefully examine the whole of the 'starred' list, and where we find a man wrongly placed in that list, or a man who, though rightly placed in it, can be spared from his industry, that man must be placed in the 'unstarred' list and dealt with accordingly. \* \* \* There is no necessity under this scheme for a man when he enlists to join his regiment immediately. He can do so if he wishes; but if he prefers to be placed in such a group as his age and condition—i. e., married or single—entitled him to enter, and only come to the colors when his group is called up for service, he can request the recruiting officer to do this. He has this assurance: Groups will be called up strictly in their order, the younger unmarried men before the older men, and all unmarried men, except those who may be proved to be indispensable to their businesses, before any of the married men. The recruiting officer will inform the recruit of the number of his group, which is determined, as stated above, by age and whether married or single. Be it understood, however, that any man who has married since the date of registration will be placed in a group as if

imarried." No man was to be called up, however, until he attained the age of 19. In short, under the Derby scheme the men of military age had the option either of joining the army at once for immediate training or service, or of attesting and being placed in the group appropriate to their age and condition (whether married or unmarried). In the latter case they would be "posted to the army reserve, section B," would receive pay for one day's "service" and would be immediately returned to their civilian occupations, to be called up, upon reasonable notice, when the group in which they belonged because of age and condition or in which they had been placed by action of the local tribunals was called. The men so attesting under the group action of the local tribunals was called. The men so attesting under the group system were in an anomalous position. Though theoretically in the reserve, their civilian status was in all respects preserved, they received no army pay, could apply to tribunals to be excused from being called up or postponed to later groups, and their actual military status did not begin until they were called up, had not been exempted

or postponed, and the time to report arrived.

The plan did not apply to Ireland. Canvassing under Lord Derby's scheme began October 23. The previous day an army order was issued publishing the royal warrant necessary before the plan could

be carried out of having men enlisted in the army transferred to the reserve with their consent and without pay while theoretically in "service."

Canvassers had been appointed by local subcommittees of the parliamentary recruiting committee and the joint labor recruiting committee. The canvassing was considered to the parliamentary recruiting committee. carried out to a large extent by volunteer civilians, both men and women. Public halls, offices, and schools were used as district headquarters. The information on the "pink forms" was copied on blue and white cards—the blue cards for the use of the canvassers and the white, on which results were recorded, for filing. The canvassers were instructed to canvass for the regular army, the new army, the special reserve, or the territorials; to call personally upon each man listed on the card given them, to "put before him plainly and politely the need of the country," to record his reasons if he hesitated or refused and to report results daily at the district headquarters.

The rush of recruits came even before the plan could be put into full operation. Some uncertainty existed in the beginning, however, regarding the Government's intent as to the order in which the men would actually be called for service and whether the married men were to be really deferred, as suggested by Lord Derby. On November 2 the prime minister stated in Parliament that "the obligation of the married men to serve ought not to be enforced or held binding unless and until—I hope by voluntary effort, if it be needed in the last resort by other means, the unmarried men are dealt On November 12, in a formal announcement by Lord Derby, this was interpreted as a definite pledge of the Government that if single men (afterwards stated to mean the "vast majority") not indispensable to industry of national importance did not come forward to serve, compulsion would be used before the married men would be called upon to fulfill their engagement to serve. And it was added that whether the men attesting were indispensable for industry would be decided by local tribunals which were being set up.

The request for the appointment of the local tribunals referred to was made in a circular of the local government board about October 27. Such tribunals were to be appointed by town councils, metropolitan borough councils, and urban and rural district councils. On November 16 the composition of the tribunals was definitely decided on. The members were to be five in number, three chosen from the council and two from outside, one of whom should be a representative of labor. Subsequently regulations for procedure before these tribunals were issued and a central appeal tribunal to sit in London was decided upon and its members appointed.

At first, attesting was confined to the "unstarred" men on the national register,

At first, attesting was confined to the "unstarred" men on the national register, but later the "starred" men and those wearing badges showing they were in government work were asked to attest. As decided shortly after the campaign began, armlets bearing the royal crown were issued to all men who attested, but they were not at

first generally worn.

Medical examination of all the men presenting themselves was not possible, and although examination was attempted and to some extent carried out, hundreds of

thousands were attested without any examination at all.

When the group plan of recruiting began, it was announced that a time limit would be fixed for the campaign. This time was originally set for November 30, but was subsequently extended to December 12.

During the progress of recruiting under the Derby plan, enlistments directly in the army continued and some 215,400 men were taken for immediate training and

service.

Lord Derby's complete report on the results of the group recruiting system was submitted December 20, 1915, but was not made public until several days later. It showed that the number of men of military age, 18–40, on the national register as of August 15 (exclusive of those already enlisted and those enlisting directly in the army between that date and October 23) was 5,011,441 (2,179,231 single, 2,832,210 married). Of these it was reported that 2,184,979 men (840,000 single and 1,344,979 married) had attested under the Derby plan up to the formal close of the campaign. This did not include 61,651 men whose attestations were received after the tabulation was made up. In addition, 428,853 men offered to attest but were rejected on physical examination. Inasmuch as only a part of the men attesting had been physically examined and such examination as was made was not considered final or complete, and as large numbers of the men taken were in "reserved occupations" or would likely be held "indispensable" to vital industries, the number reported did not represent the men really available for call to military service. Lord Derby estimated that out of the total, after making allowance for probable future rejections on physical grounds and exemptions on industrial grounds, about 831,062 men (343,386 single, 487,676 married) would be actually available to be called up.

On December 20 there was issued a proclamation calling up groups 2, 3, 4, and 5that is, unmarried men between the ages of 19 and 23, inclusive. The men of 18 The men called were required to report were to be postponed until they were older. in batches, beginning January 20, 1916. Between the time of the call and the time to report the men were given the opportunity to present claims for postponement to later groups or for exemption from call. Regulations governing procedure for such claims had been prepared and sent out. Claims had to be presented on printed Men who were "starred" on the national register forms and before January 20. by reason of their occupation, men authorized to wear a government badge showing they were engaged on essential work and men engaged in any one of the "reserved occupations," lists of which had been published, were not to be called with their groups (unless it was decided in the future that their employment in civil life was no longer necessary), and such men could apply to the tribunals for certificates of temporary exemption. Such men remained in the age groups to which they belonged but were for the time exempt from call. Men could also apply for postponement to later groups upon grounds of domestic or business hardship, but postponement would

be for not more than 10 groups.

The local tribunals which were to pass upon such claims had no legal sanction, but were unofficial committees appointed by local governmental bodies at the suggestion of the local government board. It was arranged with the military authorities, however, that the men whose claims for exemption or deferment were allowed would not be called for military service. As both "starred" and "unstarred" men had attested, these local tribunals were to be called upon to do over again, largely, the work that had been attempted at the time the national register was completed.

As shown by Lord Derby's report, of the 5,011,441 men of military age on the national register, 2,182,178 had neither attested, enlisted directly, or been rejected—1,029,231 of these, single men. Lord Derby said in his report: "I am very distinctly of the opinion that it will not be possible to hold married men to their attestation unless and until the services of the single men have been obtained by other means, the present system having failed to bring them to the colors."

#### 5. The Conscription Measures.

On December 27 and 28 the cabinet debated Lord Derby's report and the question of redeeming the pledge to married men. On January 4, 1916, the prime minister stated in the House of Commons that a measure which it was proposed to introduce, providing for compulsory enlistment of single men, could be "sincerely supported by those who either on principle, or \* by those who either on principle, or \* \* \* on grounds of expediency, are opposed to what is commonly called conscription." This bill, he said, was "confined to a specific purpose—the redemption of a promise publicly given by me in the House in the early days of Lord Derby's campaign." The bill referred to was introduced January 5, 1916, and was passed and received the royal assent January 27. It was provided to come into operation on such day as should be fixed by royal proclamation. After its passage and before it became operative, the groups, under the Derby scheme, were reopened, and many additional men attested or enlisted directly. The new act became operative February 10—just about a year and a half after Great Britain's entrance into the war.

In this period of a year and a half before compulsory service became law there had been a tremendous increase of the military forces through voluntary enlistments. But though there had been various kinds of designations of men as free from the attentions of the recruiting officers, there had not been developed and put in practice any systematic plan for surveying the entire man-power of the nation and making

the necessary allocations to the respective needs of the army and the vital industries.

(a) The first act of 1916.—The first conscription law in Great Britain, known as the "military service act," was passed January 24, 1916, and became operative by royal proclamation February 10, 1916. It applied to single men between the ages of 18 and 41—that is, men who had attained 18 August 15, 1915, but had not attained 41 at the appointed date. The law made such men liable to military service by providing that they should be "deemed from the appointed date to have been duly enlisted in His Majesty's regular forces for general service or in the reserve and to have been forthwith transferred to the reserve." The appointed date was fixed on the twentyfirst day after the act came into operation, which made it March 2, 1916.

It should, therefore, be remembered that the term "enlistment" was applied equally to those drafted under this act and to those already voluntarily entered.

ment" signified merely the act of entering military service.

The law provided for exemptions by application to local tribunals, which were established for each registration district as defined in the national registration act of 1915. Exemptions were allowed on four grounds: (1). Expediency in national interest,

of retention in present work, or other work desired, or continuation of education or training; (2) hardship, because of "business obligations" or "domestic position"; (3) physical disability; and (4) conscientious objection.

Exemption was allowed to be granted also by "any government department" to men or classes or bodies of men in the service of the department, or "employed or qualified for employment in any work certified by the department to be work of national importance." Certificates of exemption were provided to be given to the men. Such certificates were to provide for absolute, conditional, or temporary exemption, as the authority granting them might think best; and there were also to be certificates of exemption from combatant service only, for conscientious objectors. All certificates issued on the ground of exceptional financial or business obligations or domestic position or on the ground of continuance of education, were to be conditional or temporary only. No certificate should be conditioned on continuance in the employ of any specified employer or establishment. Provision was made for withdrawal of certificates on account of change of status, etc., and also for renewal of temporary certificates.

Local tribunals were to be appointed by the registration authority of each district under the national registration act. Each local tribunal consisted of from 5 to 25

Appeal tribunals were to be appointed by the king (for such areas as might be designated), to which appeals would lie from decisions of the local tribunals. A central tribunal for Great Britain, appointed by the king, was also provided for to which appeals would lie from the appeal tribunals. Appeals could be taken either by the individual aggrieved or by a government agent authorized by the army council. Regulations governing the constitution, functions, and procedure of the local tribunals, appeal tribunals, and the central tribunals were authorized to be made by order in council.

As a matter of practice both men who had attested under Lord Derby's scheme and men who were conscripted by virtue of the military service act were dealt with by these tribunals. The procedure relating to the former was governed by "instructions" to the tribunals and procedure relating to the latter by the "regulations" made by the local government board. The "instructions" were modifications of the former rules made for the old unofficial tribunals acting under the Derby scheme.

In strictness men who had attested under the Derby scheme were not within the provisions of the military service act (as being already in the reserve), and therefore were not authorized to make claims before the tribunals set up by the act. It was arranged, however, that applications of such men would be received and certificates

granted to them were recognized as valid.

The instructions for cases of attested men and the regulations for those conscripted in the act, did not materially differ. The regulations (and the instructions) provided for the appointment of the local tribunals by the local registration authorities as required by the act. Applications for exemption were to be made to the local tribunals by mail or delivery at the office of the clerk; all applications were to be heard in public; except that under certain circumstances the public might be excluded. Disposition of applications upon papers submitted was the exception and not the rule; in ordinary cases or l hearings were to be conducted; a military representative had the right to appear as a party to every application; applications to any tribunal were confined to those persons within the jurisdiction of such tribunal, with certain exceptions in the case of employers within the jurisdiction having employees both within and without the jurisdiction. Notice of hearing was sent to the applicant and to the military representatives; the applicant had the right to be represented by counsel and cross-examination could be conducted by a representative of a government department interested; decision was to be communicated to the applicant and to the military representative immediately after the hearing; record of the decision was entered on the form of application and a register of applications and decisions kept. The hearing on appeal was very similar to the hearing before the local tribunal, and the appeal tribunal was authorized either to grant or refuse exemption direct or return the papers to the local tribunal for such action as was required. One of the important features was the withdrawal from the jurisdiction of the local tribunals of all cases of men employed in coal mines and men engaged in certain prescribed occupations otherwise dealt with. No general rules were laid down to govern the tribunals in determining what business was in the national interest, what employee of such business was necessary, or whether the continuation of education or training of any man was necessary in the national interest or what would be considered a hardship because of exceptional financial and business obligations or domestic position, except that in the last case it was suggested that the ground of hardship would apply to the case of a man who was the sole proprietor of a business upon which the support of his family mainly depended. Provisions were made for proceedings with reference to applications for withdrawal or variation of certificates of exemption, and somewhat the same procedure was followed in disposing of such cases.

The instructions and regulations were varied from time to time by circulars, orders,

In the appointment of the local tribunals established by the act, there was a continuation largely of the former unofficial tribunals erected under Lord Derby's scheme. There were about 1,400 such bodies in Great Britain. Applications to the local tribunals were required to be made between the effective date of the law and the appointed date," with power to allow later applications in exceptional cases.

Much dissatisfaction with the action of the tribunals in various instances was voiced

in Parliment.

On April 25, 1916, the prime minister gave in Parliment the proposals of the government with reference to further plans for recruiting. He reviewed the expansion of the army from the beginning of the war, the various inquiries which had been conducted, and the number of men who could be safely spared from industry for military purposes, and the effect of calling out these numbers. It was shown that the results obtained to date had fallen short of the requirements; that this was not due to an overestimate of the number of men available, but to the length of time involved in settling individual To meet the situation, the government proposed to continue the service of time expired men, to transfer men enlisted for territorial battallions to other units, to render exempted men liable for service immediately upon the expiration of the certificate of exemption, and to bring under the terms of the military service act all men who had attained military age as such age was attained. Further, the government proposed an immediate effort to obtain more men by voluntary enlistment from among the unattested married men, promising that, if at the end of four weeks 50,000 men had not been secured, the government would ask for compulsory powers. It was still not proposed to apply the military service act to Ireland.

(b) The second Act of 1916.—On May 2, 1916, the prime minister in proposing a second

military service bill, stated:

"There is the immense advantage of getting rid of the piece-meal treatment to which so much objection was taken in all quarters of the house and of the temporary injustice and inequality which that mode of treatment is apt to engender."

The second military service act was passed May 16, 1916, and became a law May 25, 1916.

The new act provided that every male British subject resident in Great Britain who had attained the age of 18 years and had not attained the age of 41 years (except men resident temporarily for education, those already in service, ministers, men discharged from service, and men holding certificates of exemption) should be deemed after thirty days to be "enlisted in His Majesty's regular forces for general service with the colors or in the reserve for the period of the war and to have been transferred forthwith to the reserve." The act contained a provision that steps should be taken to prevent so far as possible sending men to serve abroad before they had attained the age of 19.

In addition the act extended the time of men in service, recalled to service time expired men under 41, required a review of medical certificates of those rejected since August 14, 1915, required a review of exemption certificates, required the transfer of the territorials into other corps or to the regulars without their consent and provided that the army council could transfer to the reserve any member of the regular forces or temporarily demobilize any member of the territorials in any case where the transfer

or demobilization should appear expedient in the national interest.

(c) The acts of 1917.—The next military service act was the "review of exceptions" act, passed about a year later, April 5, 1917. That was an act "to enable the exemption from military service of men exempted on the ground of previous rejection or the previous relinquishment of or discharge from military or naval service or unsuitability for foreign service to be reviewed." The act provided that the army council might by written notice require any man who was a member of the territorial forces, as not suited for foreign service, a man discharged from service for ill health, or a man rejected on any grounds, either after attesting or after becoming subject to the military service acts, to present himself for reexamination. There were excepted from the act men engaged in agriculture, certified as necessary, and men discharged from the service because of wounds. The effect of the notice to appear for reexamination was to make the man to whom the notice was sent come within the operation of the previous military service acts, and procedure with reference to him then took place as though no previous action had been taken.

The next act was that relating to conventions with allied States, effective July 10, 1917. This act provided in brief that after order in council signifying that a convention had been made with the allied country imposing mutual liability to military service, subjects of the allied country with which convention had been made, should within 21 days after the convention be liable to service under the military service acts in the same manner as British subjects. There were certain modifica-

tions not necessary to be noted.

The next act of importance was the ministry of national service act, effective March 28, 1917. This provided that "for the purpose of making the best use of all persons, whether men or women, able to work in any industry, occupation, or service" there should be appointed a minister of national service with the title of director general of national service. He should have certain powers and duties theretofore conferred

upon various Government departments.

The work of the ministry was divided among eight departments—recruiting, medical, registration, labor supply, trade exemptions, statistics, finance, and women's corps. For administrative purposes, the country was divided into 11 regions and each region into a number of areas. In each region, and, to some extent, in each area, the organization of the ministry was reproduced in miniature. For each administrative department there was created an advisory board of representative men in touch with professional and industrial organizations.

By order in council, as authorized by the act, certain powers theretofore exercised by the army council and the secretary of state were formally conferred upon the director general of national service, including powers with reference to recruit-

ing, enlistment of aliens, certificates of exemption, etc.

In the war cabinet report for 1917 it is said of the establishment of the ministry of national service: "Henceforth a single agency will be responsible at once for providing the army with approved complement of fighting men for home and foreign service and at the same time for meeting—to the limits of what is possible—the essential demands of vital industries."

It is said in the same report that, up to the end of 1917, not far from 5,000,000 men, excluding those already serving in the navy and army at the outbreak of hostilities in August, 1914, had been raised in the United Kingdom for military service in the pending war. A further 2,797,000 were engaged in the latter part of 1917 on work in connection with the production of munitions and other war supplies. The number of enlistments in 1917 was 820,646.

(d) The acts of 1918.—The first military service act of 1918 was passed February 6. Its purpose was to secure greater equality and greater speed. It withdrew certain

privileges which had attached to certificates of exemption, repealing the sections of the previous acts of 1916 authorizing renewal of certificates. The effect of this was to prevent a renewal of certificates on occupational grounds. It further authorized the director general of national service to withdraw, by order, certificates of exemption from military service, whether granted by a tribunal or by a Government department, where the certificate was granted or renewed on occupational grounds. The order of the director general of national service could either withdraw an individual certificate or withdraw certificates of any class or body of men and could, as to such class or body of men, specify particular ages as to which the withdrawal of certificates of exemption would apply. This still left to local tribunals the power to decide exemptions on grounds other than occupational.

The power of the director general was widely used, but statistics showing the extent to which certificates were withdrawn are not available. Two "de-certification orders" were issued by the director general of national service on April 9 and June 6, 1918, by which the policy of withdrawing men from industry by age blocks was

applied to a large number of industries.

During the same period when the certificates of exemption were being withdrawn by age blocks, men were also being withdrawn from the army to be put into industry. For example, on February 14, 1918, it was announced in Parliament that arrangements had been made whereby men in the army, whose services could be utilized for ship-building purposes, could be transferred to the reserve and sent to shipyards, which could use them. Under this plan 20,000 men were to be released at the rate

of 1,000 a week.

The second military service act of 1918 was passed April 18, 1918, after the opening of the German offensive of March. It conferred further and more drastic powers than any of the previous acts. The principal features were: (1) To raise the age limit to 51 years and to 56 years in the case of medical practitioners, with the power to raise to 56 in all cases by order in council; (2) to render men liable to be called immediately upon attaining military age instead of thirty days later as theretofore; (3) to authorize by royal proclamation declaring a national emergency to exist, the withdrawal of certificates of exemption held on any specified grounds; (4) to authorize by order in council the extension of the military service act to Ireland; and (5) to empower the local government board and the Scottish office (as to Scotland) to make the necessary variation in the constitution and procedure of local and appeal tribunals. The act further provided that any man holding a certificate of exemption which had been withdrawn or had expired should transmit the certificate to the local office of the ministry of national service. It further required that every person to whom a certificate of exemption should be granted after April 30 should be liable to attend such drill, and undergo such training, and perform such military duty as a member of the "voluntary forces" as might be prescribed by order in council. It also repealed the "review of exceptions act" of 1917. Subject to the military exigencies, it was proposed by the war office to assign the older men to the home defense infantry and garrison battalions, and to certain auxiliary services, at home and abroad. Several proclamations were issued under the act declaring a national emergency and withdrawing certain certificates of exemption held by men of certain ages.

#### 6. SUMMARY OF RESULTS.

The results of the various methods resorted to in Great Britain to expand the armed forces of the nation for the requirements of the world war are best viewed by dividing the epoch into two periods. The first, extending from the beginning of the war to the institution of Lord Derby's scheme, may be considered the period of the voluntary system, carried out under the stimulus of extensive recruiting campaigns but without the certainty of conscription, and relying upon the traditional method of raising armies. During this time, comprising the first year and a quarter of the war, Great Britain added to her armed forces, by enlistments in the army and navy, 2,289,774 men. The second period, comprising the remainder of the war, was that during which compulsion, either as a pledge or as existing law, was the dominant factor in recruiting. While the first conscription act did not become a law until February, 1916, yet some form of compulsion had become a practical certainty during the early part of Lord Derby's scheme. Further, during the progress of that plan, the machinery of local and appeal tribunals, for selecting from those within military age the men deemed necessary for the army, and exempting those deemed necessary for industry, had been set up. During this second period, that is, from the last of October until November 11, 1918, the number of enlistments totaled 2,681,128.

Out of the total increment of 4,970,902 to the British army since the outbreak of hostilities, nearly half had been raised under the voluntary system and before the

pressure of conscription had been effectively used.

#### II. THE INDUSTRIAL MAN-POWER SITUATION, 1917-18.

[From a memorandum by Sir A. C. GEDDES, minister of national service, June 17, 1918.]

On August 1, 1917, it was decided to transfer the functions of recruiting from the war office to a civil department of state which, under the war cabinet, should be generally responsible for the man-power policy of Great Britain. The exact status and the functions of the reorganized ministry of national service were settled on

October 8, 1917.

In November, 1917, the director general of national service presented to the war cabinet a review of the man-power situation. This stated in detail the demands of the armed forces for recruits in 1918, amounting to no less than 1,250,000 men, and the labor reinforcement asked for by the principal war industries, and submitted recommendations as to legislative and administrative measures to meet these requirements so far as was possible. This report formed the subject of prolonged investigation by the war cabinet in the course of a series of meetings attended by representatives of the war office, the ministry of national service, and by the ministers representing other departments during such parts of the discussion as affected their interests.

In spite of difficulties with trade-unions, and of steady resistance during the winter months to recruiting on the part of certain sections of the community, much has been done. The following numbers of men have been raised as recruits month by month:

Year and month.	Arm	y. Navy.	Royalair force.1	Total.
May	81, 7 60, 3 49, 3 37, 3 36, 4 30, 8	714 5,371 667 5,724 359 5,565 842 5,368 543 4,711 323 4,162		42, 710 41, 254
January. February March April. May June 1–13.	33, 30, 1 30, 1 78, 3 84, 0	722   10, 074 197   7, 832 298   5, 296 019   7, 443	4,647 9,228	37, 171 43, 796 38, 029 88, 241 100, 690 40, 462
Total	703,	291 74, 586	19, 466	798, 343

<sup>&</sup>lt;sup>1</sup> The royal air force as a separate service dates from Apr. 1, 1918. The figures of the army and the navy prior to that date include the figures of the royal flying corps and the royal naval air service, respectively.

Simultaneously the home production of commodities formerly imported has been expanded. Timber, ore, and food production have each demanded large numbers of men. The output of new mercantile tonnage has been developed. The material equipment for the air service has been largely increased. The output of munitions of all sorts, of clothing and equipment for the armies and the allies, has not been permitted to

decline.

By administrative action heavy quotas have been and are being levied from among the men engaged in vital industries. The nicety of the adjustments required to secure such levies without disorganizing the industries on which they are imposed is a matter requiring the most careful review of the whole position of an industry. To enable such reviews to be carried out the ministry of national service has constructed and maintains a register of all males of military age in civil life. Some of the administrative arrangements whereby the man-power requirements for these industries have been met and the numbers being withdrawn from them for military service are detailed in Appendix IV, under heading "Essential industries and special quotas."

New legislative powers have also been obtained by the passage of the first and second

military service acts of 1918, and extended use is being made of the powers thereby conferred. (Appendix V.)

The position disclosed by the complete review of man-power which the director general of national service has been able to obtain makes it clear that if the flow of recruits to the forces is to be maintained without serious dislocation of the civil side of the national war effort, it is necessary that far greater control must be exercised over the choice by men in civil life of the place and the nature of their employment than has been attempted in the past. Steps have been taken to secure this. (Appendix VI.) Apart from such control over civilians it has been found necessary to employ a certain amount of military labor on civil work. The Canadian Forestry Corps is an example of this type of organization. Comparable British organizations exist in the docks and transport works, units with an aggregate strength of 17,000, and in

the agricultural companies with an aggregate strength of 66,345.

In circumstances like these of to-day prophecy is idle, and even carefully considered forecasts are not infrequently falsified by the event. But, looking forward, it seems not unreasonable to hope that during 1918, as in 1917, Britain will be able, provided there is no overwhelming disaster, to produce sufficient recruits to prevent a decline in the aggregate personnel of the forces raised within her borders. How those recruits after they have been raised are apportioned between arms of the service is a matter with which the ministry of national service is not concerned.

#### APPENDIX IV.—ESSENTIAL INDUSTRIES AND SPECIAL QUOTAS. -

The effort which Great Britain has made in recruiting has to a large extent exhausted the reservoir of the less essential industries, and the great bulk of the men, of what may be called the old military age, who are still in civil life, are to be found in the essential industries which contribute directly to the war effort of the country. The following levies have accordingly been authorized by the Government and are being raised from these industries at the present time:

 (a) Admiralty and munitions work
 108,500

 (b) Coal mines
 75,000

 (c) Railways and transport
 18,000

 (d) Agriculture.....

(a) Admiralty and munitions work (108,500).—Shipbuilding, admiralty and munitions work together retain in civil life a larger number of young and fit men than any other group of essential industries. In the department of ship construction and repair it has been found necessary to protect all the skilled men employed. This has been done in view of the absolute necessity of safeguarding the food supply of the country and of providing the maximum of tonnage both for this purpose and for the transport of American troops. In March it was decided to release skilled men from the navy and army to reinforce the shipyards. The process of releasing the men has been continued as and when possible. Up to the present date upwards of 10,000 men have been returned to shipyard work. The bulk of the men to be withdrawn from this group must therefore be provided from munitions factories and every endeavor is made by careful administrative arrangements to secure that the necessary supplies shall not be

affected by their removal.

The basis of the withdrawal of men from the munitions industries is one of occupation conditioned by age. In May, 1917, when the present system was inaugurated, a schedule of the various occupations was drawn up showing the ages in each occupation above which skilled men should not be taken for the forces. These ages were revised in February, 1918. From the unskilled men and the skilled men below the ages in the schedule the men who are fit for general service are chosen, whom the expert officials of the Admiralty and the Ministry of Munitions consider can best be spared. Even after such selection, the men called up have a right to appeal to special committees, known as the enlistment complaints committees, in addition to their ordinary tribunal rights. No right of exemption is conferred by the schedule; it is merely a safeguard against the depletion of occupations necessitating a certain degree of skill in the interests of production. From this it follows that no man can be retained upon work which can be performed by women or by males not fit for general service or over the military age. Similarly a man who is a bad timekeeper forfeits all right to protection. The demands for skilled men for the artificer corps are met for the most part

from this type of recruit.
(b) Coal (75,000).—The release of men from the coal-mining industry is conditioned by the heavy liabilities of the country in respect of production. For its own purposes it has to provide for the coaling of the fleet and mercantile marine, for the supplies necessary for munition making and other industries, and for the domestic needs of the necessary for multion making and other industries, and for the domestic needs of excivil population. Among the allies Italy is almost entirely, and France to a great extent, dependent on the produce of British mines. The German occupation of the industrial districts of France has cut off a great part of the French home supply; and the difficulties of the position have recently been aggravated by the threat to the Pas de Calais coal fields, the loss of which would further seriously diminish the remaining French output. In addition to these vital requirements the British Government has in the allied interest undertaken obligations to supply coal to certain neutrals. ment has in the allied interest undertaken obligations to supply coal to certain neutrals

in return for material and political advantages. For example, the Swedish Government, in consideration of the delivery of a certain quantity of coal, has agreed to place

shipping at our disposal.

Production can not be maintained at a sufficient level to meet all these claims without severe economies and the strictest rationing of coal for both industrial and domestic requirements; and these are being carried to a point which will involve discomfort and even hardship to the civil population in the coming winter. But in spite of all difficulties a further quota of 75,000 miners is being withdrawn, all of whom

have already been called to the colors.

(c) Railways and transport (18,000).—Very large drafts have been made on the personnel of our railways system since the beginning of the war, both by way of general enlistment and in the shape of railway troops, for use in making and maintaining the gigantic system of communications necessary to our armies in France. The strain on the home railways has also been exceedingly severe; and the demands on them for the transport of troops and munitions are not likely to diminish while the war lasts. Severe restrictions have been placed on all ordinary traffic, both of passengers and goods.

The pressure on the docks owing to the submarine campaign and the consequent adoption of the convoy system has been equally great and at the same time irregular. To meet the difficulties experienced by a depleted staff in dealing with recurring periods of stress, specially constituted battalions of the Home Defense Forces are drawn upon for assistance in any locality when it is found impossible to provide sufficient

emergency dock labor from civilian sources.

In the circumstances, the quota of 18,000 men is the utmost that can now be taken from these sources consistently with the efficiency of the transport services which are

vital to the successful conduct of the war.

(d) Agriculture (35,500).—In the earlier phase of the war the recruitment of men engaged in agriculture followed a normal course; but the greatly increased production necessitated by the submarine campaign created a demand for such additional labor, and special measures had to be taken to preserve a large and permanent body of skilled workers on the land and in the auxiliary industries on which agriculture

depends, and also to meet seasonal demands by temporary assistance.

These needs are met from various sources. Men of low category, surplus to immediate army requirements, are formed into companies and distributed according to the needs of the county agricultural committees. The nucleus of these companies consists of men with previous training on the land, the numbers being made up by men whom it is thought would benefit physically by occupation in the open air and by those whom it is hoped will readily acquire a certain degree of skill. The maximum of elasticity is maintained in this form of permanent reinforcement. The men are employed in every occupation of the agricultural industry, and not only are the benefits of organized parties obtained but men are employed singly where necessary.

There are now at work on the land over 250,000 women who have for the most part been engaged through the employment exchanges, the war agricultural committees, and the Women's Land Army. The majority of the members of the Women's Land Army, whose strength is now over 12,000, have been specially trained, not only for the form of work which it is intended that they should take up, but also wherever possible in the locality in which they will be employed. Considerable opposition to this form of labor was at first shown by farmers in some districts; but the experiment has been so successful that pressing applications are now being received for a very large num-

ber of recruits.

Prisoners of war have been extensively used for certain forms of agricultural work for which it was found difficult to obtain labor or which were of a more arduous nature than can be satisfactorily performed by women. The use of prisoners has been found particularly successful in the cases of work requiring large organized bodies of men, both because labor is thereby economized and because the administration and guarding of workers of this kind is simplified when they can be concentrated in a relatively small area. In all, about 12,000 prisoners of war have been actually placed on agricultual work, and a further 8,000 have been allocated. Those who have had previous experience of a particular form of employment have, if possible, been put to similar work.

A further military reenforcement is obtained by the release of individual soldiers from the colors in order, for the most part, that they may return to the occupations in which they were employed before the war. Throughout the year, but particularly for the harvest, soldiers are also sent on agricultural furlough. Very considerable assistance has been given to agriculture by the release of men from the troops of the dominions. Men from these sources have not only been employed for prolonged periods, but times of emergency have been tided over by the loan of highly skilled farmer-soldiers used to undertaking work on the largest scale.

The special seasonal calls of the industry are met by volunteers of all sorts and by the holiday labor of schoolboys and students. Both for this seasonal work and for general assistance throughout the year the organization of part-time workers has been found to produce excellent results, particularly in the neighborhood of great centers of population, from which large groups of workers can be conveniently transported to work

on the land.

The permanent nucleus of skilled labor and its distribution throughout the country have been carefully considered and regulated with a view to the release of the maximum number of young and fit men for the armed forces. The control of agricultural exemptions by tribunals did not in practice work smoothly or uniformly, and there was some danger of a surplus of agricultural laborers being left in some districts while others were disproportionately depleted. When, therefore, the quota of 35,500 men to be released for military service in May and June had been agreed upon with the boards of agriculture in England and Scotland, a decertification order under the military service act, 1918 (see Appendix V), was made withdrawing all exemptioning of men engaged in agriculture and collateral industries and the retention in civil life of indispensable men is now controlled administratively by committees appointed by the board of agriculture in England and in Scotland by the Scottish office. These committees operate in each county to which a proportionate share of the total quota is assigned, and, subject to this share of the men required being secured, the committees are empowered to protect such men as are shown to be indispensable for work on the land which is necessary in the national interest.

(e) The civil service.—The increase in the civil service which has been found neces-

(e) The civil service.—The increase in the civil service which has been found necessary in order to meet the enormous development of its work since the outbreak of war has been met by the increased employment of women. At the present time the number of men employed is less by 57,000 than in August, 1914. In spite of very numerous voluntary enlistments in the early stages of the war, and consequent depletion of the skilled staff, the civil service, by direction of the war cabinet, provided a further quota of 2,000 grades 1 and 2 men during 1917. It is not at present proposed to fix a further quota of men to be released from the civil service, but all exemptions held by men of the old military age are at present being reviewed by military service

committees appointed by the minister of national service.

in cases in which exemption is sought on personal grounds.

#### APPENDIX V.-THE MILITARY SERVICE ACTS OF 1918.

The object of the first military service act of 1918, which became law on February 6, was to equalize the incidence of recruiting, and to accelerate procedure. It withdrew certain privileges which attached to certificates of exemption held by particular classes of men, and placed all men in the same position in respect of tribunal rights. It further conferred upon the minister of national service the power by decertification order to cancel certificates of exemption granted by tribunals on occupational grounds. This power, which has already been widely used, is of great value in standardizing the policy on which occupational exemptions can be granted in the national interest, while reserving to tribunals the power to use their special knowledge of local conditions

By two decertification orders issued on April 9 and June 6, the policy of taking men by age blocks according to occupations has been applied to a very wide range of industries, which, while not essentially and directly connected with the conduct of the war, are required even under war conditions for the maintenance of the fabric of the nation. The selection of the industries and the adjustment of the ages of the men affected by the orders has been a highly intricate and complicated task in which the ministry of national service has been in long and close consultation with the Government departments responsible for the interests of the industries affected and with representative associations of the industries themselves. Both in London and in the provinces the close cooperation of the chambers of commerce and trade is of the greatest assistance in the administration of the orders.

The military service (No. 2) act, 1918, was passed after the opening of the German offensive on March 21, when it became apparent that a rapid acceleration of the reinforcement of the armies in France would be necessary and that the further and more drastic powers foreshadowed in the debates on the previous act would immediately

be required in order that measures might be taken to deal with the crisis.

Its principal provisions are (1) to render all men liable to be called to the colors on attaining the age of 18 instead of 30 days later as heretofore, to raise the military age to 51, and in the case of medical practitioners to 56, with power to raise by order in council to 56 in all cases; (2) by royal proclamation to withdraw certificates of exemption held on any specified grounds; (3) to apply the provisions of the military service acts to Ireland; (4) to empower the local government board and the Scottish office to make necessary variation in the constitution and procedure of tribunals.

Special consideration had previously been given by administrative concession to men discharged from the armed forces by reason of wounds or disability in respect to immunity from further service. Statutory force was given to this by definite provisions in the act, which under certain conditions excepted such men from its

operation.

Two proclamations, dated respectively April 20 and June 4, have been made under the act, the effect of which is to make it impossible for any man in the higher niedical categories between the ages of 18 and 23 to obtain a tribunal exemption except on very narrow personal grounds. By an instruction of the war cabinet the same principle has been extended to practically all men fit for general service of the same ages in the munitions industries, who are in possession of any form of administrative protection granted by a Government department.

Meanwhile the process of bringing the older men to the colors under the provisions of the act is already advanced. Men up to 51 have been summoned for medical examination, and the calling up of the earlier years of the new military age has

already begun.

Special arrangements have been made for the medical examination of the older men to insure that the examination may be carried out with the greatest consideration and tact and that they may be fairly and scientifically graded, having regard

to their age and relative fitness for service.

It has been decided that, subject to military exigencies, the corps to which the war office will post the older men are as follows: (a) Combatant service; home defence infantry and garrison battalions at home and abroad; royal field artillery and royal garrison artillery at home. (b) Auxiliary services at home and abroad, such as royal army medical corps, army service corps, e. g., motor and horse transport, remounts, supplies, etc., army ordnance corps, army veterinary corps, inland water transport and dock, railway troops, roads, and quarries.

Such men will also be posted to the air force for duty with the squadrons.

#### APPENDIX VI.—ECONOMY AND MOBILITY OF LABOR.

The need of the army for men and the measures which have been taken to meet it have created a shortage of skilled labor at a time when it is of paramount importance to maintain and even to increase the production of ships, munitions, and food, and to keep up the other essential national industries. The situation demands that the skilled labor which remains in the country should be available for diversion to those industries or firms whose needs are for the moment imperative. It is no longer possible to allow a skilled men to find himself employment where he pleases without any reference to the claims of his country; still less to allow an employer to keep in his works a man whose skill is not being fully utilized, or who is surplus to the minimum requirements of his business.

The government has therefore decided to take steps (a) to increase the supply of mobile labor by every possible means; and (b) to restrict the freedom of the employer to engage labor as and when he pleases.

With a view to securing the economic use of labor employed on essential work, instructions have been given to the responsible departments to make careful investigation into the labor conditions in munitions and other firms and that, when in the opinion of the investigating officers, men are surplus to requirements, or their skill is being inadequately used, they should be transferred where their services are

required.

There are already in existence two main schemes for transferring workmen in this way. These are the war munition volunteer scheme. The former scheme applies to skilled men of certain trades and was started in 1916 by the ministry of munitions, both in order to create a mobile body of skilled labor, and also to form a reservoir which would be drawn upon when the need arose in any locality. The latter scheme provides for workmen not qualified to become war munition volunteers and was brought into operation by the ministry of national service in October, 1917. either scheme men receive subsistence and traveling allowances where necessary, and as compensation for removal, any loss of wages is, within certain limits, made up to them.

When, after inspection, it is decided that certain men are available for transfer elsewhere, such men, if not already enrolled, will be asked to enroll as war munition volunteers or war work volunteers, and so place their services at the disposal of the government for transfer, or alternatively, to satisfy the local enlistments complaints committee that such enrollment would in their particular case involve great personal hardship or that there are adequate reasons why they should not be transferred to a distance from their homes. In cases where a man who is of an age and grade which is being called up for the army refuses to enroll and fails to satisfy the enlistments complaints committee that he has no real ground for the refusal, the protection from recruiting, which he holds merely because he is indispensable to the work on which

he is engaged, will be withdrawn.

It should be carefully noted that every possible protection is given under this scheme to the individual workmen against victimization. No man will be asked to move until (a) a responsible officer of the department concerned has decided that on technical grounds his skill would be better employed elsewhere; (b) a special enrollment officer has put the case clearly before him and appealed to him to enroll; (c) the enlistment complaints committee has had an opportunity of deciding on any contention the man may wish to put forward that he should not be required to enroll.

As regards employers, it is the intention of the government to use the powers they possess under the defense of the realm regulations to regulate and restrict the employment of any men or classes of men in any firm engaged upon war work. This will mean that instructions will be issued to firms forbidding them to engage labor without a license from the department of state by which they are controlled. In this way firms will be prevented from accumulating labor, and it will be possible to control the diversion of labor to the national purposes for which it is from time to time most

required.

The government is not unaware of the difficulties it may encounter in carrying out this scheme or of the strain which it may necessarily impose both on employers and workmen. The exigencies of the situation, however, not only entitle but compel them to make a demand on the patriotism of the country which, after all, must be regarded as moderate, at a time when so large a proportion of the male population is being called up for service in the army.

# APPENDIX TABLES AND CHARTS.

395

## APPENDIX TABLES.

# APPENDIX TABLE 1-A-Total registration.

	Total registra- tion.	Registra- tion of June 5, 1917.	Registra- tion of June 5, and Aug. 24, 1918.	Registra- tion of Sept. 12, 1918.
United States and Territories	24, 234, 021	9,925,751	912, 564	13, 395, 706
Alabama	444,842	187,063	19, 185	238, 594
Arizona	94,310	38,308	2,209	53, 793
Arkansas	365, 904	152, 216	16,086	197, 602
California	839,614	310, 123	22,470	507,021
Colorado	216,820	84, 223	7,590	125, 007
Connecticut	374, 400 55, 277	162,472 22,322	12,554 2,241	199,374 30,714
Delaware	90, 361	33, 472	3, 269	53, 620
Florida	209, 248	87,390	7,402	114, 456
Georgia	549, 235	238, 184	22,112	288, 939
Idaho	105, 337	42, 325	3,657	. 59, 355
Illinois	1,574,877	653, 587	54,375	866, 915
Indiana	639,834	259,837	24,006	355, 991
Iowa	524, 456	219, 297	21,637	283, 522
Kansas	382,065	152,064	15,422	214,579
Kentucky	486, 739 392, 316	193, 988	21,948 17,164	270,803
Louisiana Maine	159,631	163,062 62,176	6,038	212,090 91,417
Maryland	313, 489	124,068	12,484	176, 937
Massachusetts.	886,728	368 064	30,300	488, 364
Michigan.	873, 383	368,064 380,752	30,844	461,787
Minnesota	541,607	227,600	22, 337	291,670
Mississippi	344, 724	143,030	14,577	187, 117
Missouri	765,045	304, 400	30,612	430, 033
Montana	201, 256	92,555	5,207	103,494
Nebraska	287,414	120,811	11,647	154,956
New Hampshire	30,808	12,319	725 3,388	17,764
New Jersey	95, 158 762, 485	38,355 307,998	24,897	53,415 429,590
New Mexico	81,013	34,652	2,648	43,713
New York	2, 511, 046	1,034,599	85,733	1,390,714
North Carolina	482, 463	208,430	20,414	253,619
North Dakota	160, 292	67, 238	6, 103	86, 951
Ohio	1,389,474	564,834	52, 537	772, 103
Oklahoma	435,668	173,744 64,905	19,492	242, 432
Oregon	179, 436	64, 905	5,644	108,887
PennsylvaniaRhode Island	2,069,407	826, 187	76,809	1, 166, 411
South Carolina	134,515	54, 254 131, 643	4,805 13,058	75, 456 162, 649
South Dakota	307, 350 145, 706		6,068	79, 517
Tennessee.	474, 347	60, 121 191, 726	21,701	260, 920
Texas	990, 522	418, 160	42, 166	530, 196
Utah	103,052	43, 214	3,687	56, 151
Vermont	71,484	28,003	2,881	40,600
Virginia	465, 439	187, 711	18,479	259, 249
Washington	328, 466	116, 113	9,595	202, 758
West Virginia. Wisconsin	325, 266	127, 994 241, 658	14,180	183,092 319,599
Wyoming	586, 290 59, 977	23, 288	25,033 1,863	319,599 34,826
United States	23, 908, 576	9, 780, 535	899, 279	13, 228, 762
Alaska	15,851	6,659	192	1 9,000
Hawaii	72,741	28,851	2,349	41,541
Porto Rico	236, 853	109, 706	10, 744	116, 403

<sup>&</sup>lt;sup>1</sup> Telegram of Dec. 25, 1918, estimates this figure at 9,800.

## APPENDIX TABLES.

# APPENDIX TABLE 10-A—Presidential appeals to Dec. 20, 1918.

•	Appeals received.	Appeals affirmed.	Appeals reversed.	Appeals modified.	Returned without action.
Total, United States	1,584	452	29	78	1,025
Alabama	96	29	2	3	62
Arizona	1	ĭ	·		
Arkansas	20	5			15
California	23	2 3	2		19
Connecticut	10	2		1	7
Delaware	0				u
District of Columbia.	2	2			
Florida	19	7			12
Georgia	97	25	4	6	62
daho	6				6
Illinois	46 95	5 41	1	1 15	39 39
Indiana Iowa	95	41		10	24
Kansas	32	8			24
Kentucky	37	7	2	1	27
Louisiana	18	1			17
Maine	6	3			3
Maryland	27	3 2			24
Massachusetts	5 11	3			3 8
Miehigan Minnesota	24	5		1	19
Mississippi	23	4			19
Missouri	198	81	6	6	105
Montana	50	1			49
Nebraska	161	49		2	110
Nevada	2 3			;	3
New Hampshire New Jersey	14	4			10
New Mexico	14	7			10
New York	211	89	6	33	83
North Carolina	9	1			8
North Dakota	41	1	1		39
Ohio	47	20		2	25
Oklahoma	14	1 3		1	13
Oregon Pennsylvania	31	. 5	2	1	24
Rhode Island	i				i
South Carolina	5	1			4
South Dakota	3			1	2
Tennessee	9	1			
TexasUtah	36	2			34
Utah Vermont	6	1	2		3
Virginia	49	22		1	26
Washington	7	2	1		4
West Virginia	21	7		3	11
Wisconsin	8	2		1	5
Wyoming	20			• • • • • • • • • •	20
Alaska Hawaii	1	1		1	
Porto Rico	1			1	
. va.vv					

APPENDIX TABLE 23-A.—Registration of aliens and enemy aliens, by States.

Total registratis   June 5,   1917, to   Sept. 12,   1918.								
Alabama		regis- trants June 5, 1917, to Sept. 12,	regis- trants June 5, 1917, to Sept. 11,	regis- trants Sept. 12,	alien regis-	of aliens to total regis-	males (ages 18- 45) reg- istered June 5, 1917, to Sept. 12,	ment of Justice registra- tions of German males (ages 14
Arkansas. 365,904 652 1,583 2,215 .61 329 932 California. 839,614 86,934 144,326 231,280 27.55 7,735 12,205 Colorado. 216,820 10,144 18,946 29,090 13.42 841 1,277 Connecticut. 374,400 64,924 71,396 139,320 37.21 2,558 3,178 Delaware. 55,277 3,892 4,283 8,175 14.79 184 256 District of Columbia 90,361 1,590 3,515 5,105 5.65 108 89 Florida. 203,248 4,543 8,661 12,604 6.02 326 648 Georgia. 549,235 1,383 2,131 3,514 64 177 3355 Idaho. 105,337 4,622 7,071 11,693 11.10 433 594 Illinois. 1,574,877 143,299 174,740 318,099 20.19 14,801 20,811 Indiana 639,834 22,751 30,202 52,933 8.28 3,212 10,849 Loware. 524,456 16,847 13,679 18,520 4.85 1,447 9,596 120 120 120 120 120 120 120 120 120 120	United States	23, 908, 576	1,703,006	2, 174, 077	3, 877, 083	16.22	158,809	257, 578
Wyoming     59,977     3,090     6,637     9,727     18.37     343     392       Alaska     313       Hawaii     207       Porto Rico     75       Not allocated     *3,482	Alabama Arizona. Arkansas California Colorado. Connecticut Delaware District of Columbia Florida. Georgia. Idaho. Illinois. Indiana. Iowa. Kansas. Kentucky Louisiana Maine Maryland Massachusetts Michigan Minnesota Mississippi. Missouri Montana. Nebraska New Hampshire New Jersey New Mexico New York North Carolina North Dakota Ohio. Oklahoma Oregon. Pennsylvania Rhode Island South Dakota Tennessee. Texas. Utah Vermont Virginia Weshington	444, 842 94, 310 365, 904 839, 614 216, 820 374, 420 374, 420 374, 420 374, 420 374, 420 374, 420 374, 420 374, 420 374, 420 374, 420 382, 065 382, 065 382, 065 382, 316 159, 631 313, 489 886, 738 886, 738 887, 383 541, 607 344, 724 765, 045 2201, 256 287, 414 30, 808 87, 158 81, 013 2, 511, 046 482, 463 482, 463 483, 768 484, 764 485, 768 487	1,558 15,283 66,224 3,892 1,590 1,590 4,543 1,383 1,383 1,482 1,590 22,751 16,847 5,441 1,256 2,829 9,546 106,830 40,250 11,719 19,793 8,897 4,303 10,896 80,932 11,719 113,000 2,684 11,308 11,300 2,684 11,308 11,	2, 812 22, 326 31,44, 326 18, 946 74, 293 3, 515 8, 061 2, 131 7, 771 174, 740 30, 202 18, 278 13, 079 2, 713 15, 072 16, 272 17, 180 22, 347 18, 221 19, 221 19, 231 11, 503 12, 17, 288 40, 121 12, 17, 288 40, 121 12, 17, 288 410, 131 21, 180 22, 17, 288 410, 131 21, 17, 288 410, 131 41, 180 41, 180	4,370 37,609 2,235,231,280 29,990 139,320 12,604 3,514 11,693 318,039 52,953 35,125 18,520 3,467 292,287,211,105 86,485 23,467 292,287,211,105 86,485 23,467 292,287,211,105 86,485 21,483 21,486 39,736 22,820 9,530 23,325 207,704 25,257 41,652 784,439 2,700 20,778 25,964 9,530 23,325 207,704 11,652 784,439 2,700 20,748 252,964 9,5305 11,339 2,984 87,868 11,319 2,984 87,868 18,129 7,463 88,531 65,336 65,336 65,336 65,336	39. 87 -61 127. 55 13. 42 37. 21 14. 79 5. 65 6. 02 11. 10 20. 19 8. 28 6. 70 4. 85 2. 22 2. 25 31 5. 34 7. 49 32. 96 24. 17 1. 59 4. 7. 94 4. 64 19. 74 14. 38 31. 24 14. 38 31. 24 15. 12. 94 18. 21 12. 94 18. 21 19. 12. 94 11. 12. 94 11. 12. 94 12. 94 13. 12. 94 14. 18. 21 17. 77 15. 87 17. 79 18. 18. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	189 357 357 357 841 2,558 841 184 108 326 177 333 14,801 3,212 4,459 1,447 323 437 148 1,963 2,799 10,675 4,887 3,044 1,335 3,500 2,188 183 11,936 1,947 1,143 36,609 4,877 1,144 2,799 527 1,799 527 1,799 527 1,458 1,411 2,799 527 1,458 1,411 2,799 527 1,458 1,411 2,799 527 1,000 2,125 6,646 13,558	457 459 932 12, 205 1, 277 3, 178 89 89 89 89 89 20, 811 10, 849 5, 964 6, 203 1, 021 1, 021
	W yoming	59,977	3,090	6,637	9,727	18.37	343	313 207 75 3,482

# APPENDIX TABLES.

# APPENDIX TABLE 23-B.—Registration of aliens, by nationalities.

	Total aliens registered.	Per cent of total aliens regis- tered.	Aliens registered June 5, 1917.	Aliens registered June and August, 1918.	Aliens registered Sept. 12, 1918.
Total	3,877,083	100.00	1,616,812	86, 194	2, 174, 077
Cobelligerents	2, 228, 980	57.49	966, 754	54, 309	1,207,917
Belgium China France Canada England Ireland New Zealand Scotland Wales Other British Greece Italy Japan Portugal Roumania Russia	16, 701 23, 599 18, 314 151, 691 138, 979 98, 800 1, 186 28, 408 5, 672 42, 732 42, 732 42, 732 652, 971 56, 697 62, 434 18, 428 808, 503	. 43 . 61 . 47 3. 91 3. 58 2. 55 . 03 . 73 . 15 1. 10 2. 30 16. 84 1. 46 1. 61	6, 684 7, 815 6, 178 63, 970 46, 764 44, 656 834 12, 830 2, 503 16, 137 230, 352 13, 647 24, 081 8, 935 389, 896	309 979 368 3,486 1,867 1,166 35 394 4 1,047 3,882 20,682 935 1,444 593 16,670	9, 708 14, 806 11, 768 84, 236 90, 348 52, 977 317 15, 18 15, 3, 996 25, 548 401, 937 42, 111 30, 906 8, 900 401, 937
Serbia	13,386 1,648	.35 •04	5,062 1,461	191 187	8, 13
Neutrals	636, 601	16.42	235,746	13, 288	387, 56
Central and South America Denmark Mexico Netherlands Norway Spain Sweden Switzerland All other	11, 386 33, 457 192, 617 27, 190 62, 656 44, 320 99, 995 21, 888 143, 092	. 29 . 86 4.97 . 70 1.62 1.14 2.58 . 57 3.69	4, 474 16, 149 72, 723 12, 007 29, 876 18, 629 44, 251 8, 090 29, 547	541 804 3,698 785 1,426 1,405 2,622 322 1,685	6,377 16,504 116,196 14,398 31,354 24,286 53,122 13,476 111,860
Enemy	1,011,502	26.09	414,312	18, 597	578, 59
Austria-Hungary Bulgaria. Germany Turkey	19,873 158,809	19.38 .52 4.09 2.10	307, 400 7, 065 58, 479 41, 368	13,342 650 2,794 1,811	430, 470 12, 158 97, 536 38, 429

# APPENDIX TABLE 26-A.—Classification of aliens, by nationalities.

	Aliens registered June 5, 1917, to Septem- ber 11, 1918.	Class I aliens.	Percentage of total aliens.	Nonde- clarants, Class I.	Percentage of Class I aliens.	De- ferred classes, aliens.	Nonde- clarants, deferred.	
Total	1,703,006	414,389	24.33	253,795	61. 25	1,288,617	910, 848	70.68
Cobelligerents	1,021,063	311,895	50. 55	194,053	62. 22	709,168	505,683	71. 31
Belgium. China. China. France. Canada. England. Ireland. New Zealand. Scotland. Wales. Other British. Greece. Italy. Japan. Portugal. Roumania. Russia. Serbia. United States Indians (non-citizen).	8, 794 6, 546 67, 456 48, 631 45, 822 869 2, 577 17, 184 88, 831 251, 034 14, 582 25, 525 9, 528 406, 566 5, 253 1, 648	2, 500 1, 313 2, 081 24, 077 15, 693 20, 693 4, 714 943 5, 540 22, 090 104, 358 3, 391 2, 430 e98, 473 1, 802	35. 75 14. 76 31. 79 35. 69 32. 27 45. 04 43. 50 36. 59 32. 24 24. 87 41. 57 67. 41 13. 29 24. 22 34. 30 29. 73	1, 256 1, 015 1, 174 16, 944 8, 875 8, 704 157 2, 486 13, 123 69, 751 2, 548 1, 185 60, 700 1, 121	50. 24 77. 30 56. 42 70. 37 56. 55 42. 17 41. 53 52. 74 53. 13 74. 89 59. 41 66. 15 76. 40 74. 99 48. 77 61. 64 62. 21	4, 493 7, 481 4, 463 43, 379 32, 938 25, 133 491 1, 634 11, 644 66, 741 146, 676 13, 599 22, 134 7, 098 308, 093 3, 451 1, 158	2, 617 7, 079 2, 660 30, 919 18, 472 11, 901 288 4, 415 1, 007 9, 517 56, 933 89, 931 12, 114 19, 847 4, 420 230, 215 2, 746	58. 22 94. 63 59. 57 71. 22 56. 08 58. 66 51. 88 61. 63 61. 63 85. 30 61. 93 89. 08 89. 67 74. 77 79. 57
Neutrals	249,034	61,942	24.87	25,918	41.84	187,092	135,366	. 72. 35
Central and South America Denmark Mexico. Netherlands. Norway Spain Sweden Switzerland All other	76, 421 12, 792 31, 302 20, 034 46, 873 8, 412 31, 232	1,093 6,561 10,129 3,307 10,897 3,455 15,113 2,138 9,249	21. 79 38. 70 13. 25 25. 85 34. 81 17. 25 32. 24 25. 42 29. 61	804 3,019 8,477 1,529 4,826 2,621 6,382 9,56 7,410	73. 56 46. 01 83. 69 46. 24 44. 29 75. 86 42. 22 44. 71 80. 12	3, 922 10, 392 66, 292 9, 485 20, 405 16, 579 31, 760 6, 274 21, 983	3,307 5,775 50,784 5,794 12,446 15,112 19,811 3,993 18,344	84. 32 55. 57 76. 61 61. 09 60. 99 91. 15 62. 38 54. 08 83. 45
Enemy	432,909	40, 552	9.37	23,718	58.49	392,357	269, 799	68.76
Austria-Hungary Bulgaria. Germany. Turkey.	7, 715 61, 273	23, 596 1, 256 5, 278 10, 422	7.36 16.28 8.61 24.14	14,383 870 2,727 5,738	60, 96 69, 27 51, 67 55, 06	297, 146 6, 459 55, 995 32, 757	208, 265 5, 819 29, 469 26, 246	70. 09 90. 09 52. 63 80. 12

# APPENDIX TABLE 30-A.—Number of diplomatic requests received for discharge of aliens, by countries.

Argentina	5	Germany Great Britain Greece Guatemala Honduras	8	Peru	4
Austria	62		22	Portugal	65
Belgium	5		119	Russia	1,433
Brazil	12		3	Santo Domingo	1
Bulgaria	304		2	Siam	2
Chile China Colombia Cuba Denmark Ecuador France	2 5 7 23 241	Italy Japan Mexico. Netherlands. Norway. Panama. Persia.	166 13 109 85 404 4 61	Spain Sweden Switzerland Turkey Venezuela.	592 216 995 971 4 5,852

APPENDIX TABLE 31-A.—Married registered, deferred, and deferred for dependency.

					1		
	10 . 1		n			m 4.1	70 . 4
	Total regis-		Percent-	m . 1	Percent-	Total	Percent-
	trants June	Total	age of	Total	age of	married	age of
	5, 1917, to	married.	total	married	total	deferred	total
	Sept. 11,	mannea.	regis-	deferred.		for de-	married
	1918.		trants.		married.	pendency.	deferred.
	20201					pendency	deletted.
United States	10,679,814	4, 883, 213	45, 72	4,394,676	90.00	3,619,466	82.36
Alabama	206, 248	111,886	54.26	93,786	83.82	80,629	85.97
Arizona	40,517	15,776	38.93	14,499	91.90	7,963	54, 92
Arkansas,	168, 302	92, 188	54.78	76, 925	83.44	74,049	96. 26
California	332, 593	126.364	37.99	112, 758	89.23	91,440	81.09
Colorado	91,813	40,369	43.97	37, 240	92.25	31,067	83, 42
Connecticut	175,026	70, 251	40.14	65,354	93.03	40,273	61.62
Delaware		11, 227	45,71	10,005	89.12	7,364	73.60
Delaware District of Columbia	36, 741	16,358	44.52	13,533	82.73	10,188	75.28
Florida	94, 792	47,362	49.96	38,988	82.32	30,501	78.23
Georgia	260, 296	144,090	55.36	122, 468	84.99	111,311	90.89
Idaho	45, 982	18,555	40.35	17,077	92.03	14, 993	87.80
Illinois	707, 962	314,150	44.37	286, 200	91.10	220,777	77.14
Indiana	283,843		51.57	133,981	91.55	113,096	84.41
Indiana	240, 934	146,342	44.36	98, 227	91.91	88,388	89.98
Iowa		106,873					
Kansas	167, 486	79,660	47.56	73,162	91.84	63, 162	86.33
Kentucky	215, 936	114,548	53.06	97,088	84.76	91,797	94.55
Louisiana	180, 226	88,789	49.27	74,289	83.67	70, 751	95.24
Maine	68, 214	30, 405	44.57	28,211	92.78	25, 129	89.08
Maryland	136,552	65, 485	47.94	59,987	91.60	49, 176	81.98
Massachusetts	398, 364	158, 988	39.91	145, 906	91.77	104, 270	71.46
Michigan	411,596	185, 485	45.06	168, 913	91.06	134, 116	79.40
Minnesota	249, 937	85, 537	34.23	79,337	92.75	69,019	86.99
Mississippi	157,607	82,544	<b>52.</b> 38	70, 376	85.26	64, 659	91.88
Missouri	335,012	163, 191	48.71	145, 495	89.16	121,209	83.31
Montana	97, 762	31,721	32.45	28,816	90.84	25,766	89, 41
Nebraska	132,458	• 57,246	43,20	52, 205	91.19	44,903	86,01
Nevada	13,044	3,588	27.52	2,977	82.97	2,346	78.80
New Hampshire	41,743	17,860	42.79	16,404	91.85	12,923	78,77
New Jersev	332, 895	152,770	45, 89	141.685	92.74	107,397	75.80
New Mexico	37,300	17,547	47.04	14,628	83.36	11,615	79.40
New York	1,120,332	459, 176	40.99	421,933	91.89	328, 496	77.86
North Carolina	228, 844	122,922	53.72	111,554	90.75	101,147	90.67
North Dakota	73,341	24,970	34.05	23,917	95.78	20,600	86.13
Ohio	617,371	289, 997	46.97	265, 731	91.63	211,644	79.65
Oklahoma	193,236	104,831	54.26	90,953	86.76	83, 291	91.58
Oregon	70,549	28,383	40. 23	25,905	91.27	22,683	87.56
Pennsylvania	902, 996	412,581	45, 69	380,832	92.30	298, 139	78.29
Rhode Island	59,059	25,452	43.10	23,774	93.41	18, 768	78.94
South Carolina	144,701	78,968	54.57	66, 232	83.87	56, 153	84.78
	66,189	24,625	37.20	23,220	94.29		
South Dakota	212 407					19,001	81.83
Tennessee	213,427	115,654	54.20	102,151	88.32	91,845	92.85
Texas	460,326	238, 276	51.77	211, 485	88.76	161,768	76. 49
Utah	46,901	21,470	45.78	19, 905	92.71	17,819	89.52
Vermont	30, 884	14,912	48.29	12,819	85.96	10,978	85.64
Virginia	206, 190 125, 708	95, 596	44.22	85,852	89.81	75, 136	87.52
Washington	125, 708	47,313	36.64	41,569	87.86	34,815	83.75
West Virginia	142,174	69,841	49.11	63, 253	90.57	56, 421	89.20
Wisconsin	266, 691	101,912	38, 21	94,876	93.10	80,636	84.99
Wyoming	25, 151	9, 179	36.50	8, 195	89.27	6,849	83.58
-							

# Chart A.—PER CENT OF MARRIED REGISTRANTS TO TOTAL REGISTRANTS

PER CENT

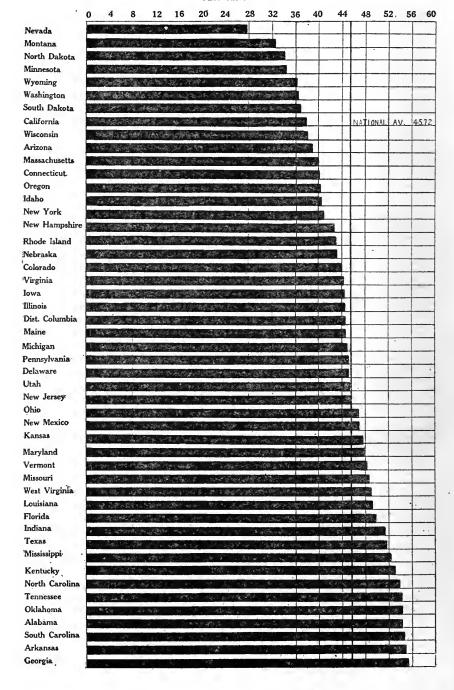
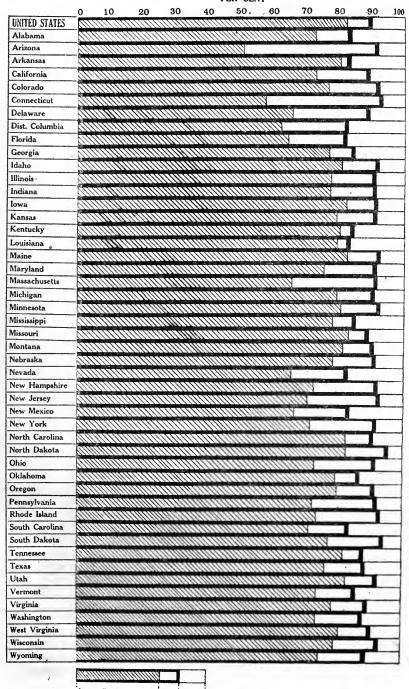


Chart B.—RATIO OF DEPENDENCY DEFERMENTS AND DEFERMENTS ON OTHER GROUNDS TO TOTAL MARRIED
PER CENT



Total Married Deferred

Married Deferred for Dependency

Appendix Table 36-A.—Single men registered, deferred for dependency, and recent marriages.

·	Total registrants June 5, 1917, to Sept. 11, 1918.	Single 'regis-trants.	Per- centage of total regis- trants.	Single deferred for depend- ency.	of single		Per- centage of total regis- trants.	Reclassified to Class I.	Per- centage of re- cent mar- riages.
United States	10,679,814	5, 796, 601	54.28	284, 267	4,90	344,872	3.23	122, 563	35. 54
Alabama	206, 248	94,362	45, 76	5,018	5.32	10,223	4.96	3,851	37.67
Arizona	40,517	24,741	61.06	692	2.79	1,040	2.57	293	28.18
Arkansas	168, 302	76.114	45.23	3,500	4.60	9,858	5.85	2,475	25.11
California	332,593	206, 229	62.01	11,257	5.46	8,059	2.42	3,136	38.91
Colorado	91,813	51,444	56.03	3,212	6.24	2,540	2.77	1,059	41.69
Connecticut	175,026	104,775	59.87	4,694	4.48	3,140	1.79	1,076	34.27
Delaware District of Columbia	24, 563	13,336	54.30	495	3.71	851	3.46	229	26.91
District of Columbia	36, 741 94, 792	20, 383	55.48	834	4.09	1,390 2,128	3.78	732	52.66
FloridaGeorgia	260,296	47,430 116,206	50.04 44.64	2,630 6,788	5.55	10,828	2.24 4.16	751	35.29 70.65
Idaho	45,982	27, 427	59.65	762	5.84 2.78	1,565	3.40	7,650 576	36.81
Illinois	707, 962	303 812	55.62	20,127	5.11	18,749	2,65	7 452	39. 75
Indiana	283, 843	393,812 137,501	48.45	5,352	3.89	9,379	3.30	7,452 2,976	31.73
Iowa	240, 934	134,061	55.65	3,265	2, 44	8,982	3.73	2,891	32.19
Kansas	167, 486	87,826	52.43	3,348	3.81	7,695	4.59	2,153	27.98
Kentucky	215,936	101,388	46.96	5, 283	5, 21	9,563	4.43	4,941	51.67
Louisiana	180, 226	91,437	50.74	5,001	5.47	6.871	3.81	2,658	38.68
Maine	68, 214	37,809	55, 43	1,470	3.89	1,646	2.41	760	46.17
Maryland. Massachusetts	136, 552	71,067	52.03	3,525	4.96	4,881	3.57	P, 694	34.71
Massachusetts	398, 364	239, 376	60.08	11,326	4.73	9,027	2.27	4,037	44.72
Michigan	411,596	226, 111	54.93	9,443	4.18	11,118	2.70	4,089	36.78
Minnesota	249,937	164,400	65.79	5,991	3.64	6,872 6,268	2.75	2,625	38.20
Mississippi Missouri	157,607 335,012	75, 063 171, 821	47.63 51.29	2,977 10,440	3.97 6.08	12,395	3.98 3.70	2,466 1,096	39.34 8.84
Montana	97,762	66,041	67.55	2,334	3.53	2,373	2.43	972	40.96
Nebraska	132, 458	75,212	56.76	1,754	2,33	4,641	3.50	1,335	28.77
Nevada	13,044	9, 456	72.52	288	3.05	231	1,77	-88	38.10
New Hampshire	41,743	23, 883	57.23	1,118	4.68	937	2.24	424	45, 25
New Hampshire. New Jersey. New Mexico.	332, 895	180, 125	54.11	10,241	5.69	7,556	2.27	2,752	36.42
New Mexico	37,300	19,753	52.96	702	3.55	1,093	2.93	537	49.13
New York	37,300 1,120,332	661,156	59.03	44,999	6.81	27,893	2.49	9,744	34.93
North Carolina	228,844	105,922	46.29	5,844	5.52	7,552	3.30	2,540	33.63
North Dakota	73,341	48, 371	65.95	1,061	2.19	1,501	2.05	482	32.11
Ohio	617,371	327,374	53.02	17,526	5.35	24,490	3.97	7,349	30.01
Oklahoma	193, 236 70, 549	88,405	45.76 59.77	3,277	$3.71 \\ 2.77$	8,588 2,148	4.45 3.04	2,710 846	31.56
Oregon :: Pennsylvania:	902, 996	42,166 490,415	54.31	1,168 24,153	4.93	25,148	2.78	8,558	34.03
Rhode Island	59,059	33,607	56.90	2,164	6.44	1,179	2.00	432	36,64
South Carolina	144, 701	65,733	45.43	2,946	4.48	4,572	3.16	1,707	37.34
South Dakota	66,189	41,564	62.79	832	2.00	2,017	3.05	933	46, 26
Tennessee	213, 427	97, 773	45.82	6,044	6.18	13,449	6.30	2,848	21.18
Texas	460, 326	222,050	48.24	12,397	5.58	18,753	4.07	7,853	41.88
Utah	46,901	25, 431	54.22	883	3.47	2,165	4.62	838	38.71
Vermont	30, 884	15,972	51.72	479	3.00	577	1.87	157	27.21
Virginia	206, 190	110,594	53.63	6, 443	5.83	7,224	3.50	2,090	28.93
Virginia Washington West Virginia	125, 708	78, 395	62.37	2,464	3.14	3,978	3.16	1,536 1,362	38.61
West Virginia	142,174	72,333	50.87	2,617	3.62	5,154	3.62	1,362	26.43
Wisconsin	266,691	164,779	61.78	4,860	2.95	6,033	2.26 2.19	2,647 157	43,88 28,44
w young	25, 151	15,972	63.51	243	1.52	552	2.19	107	40.44

Appendix Table 42-A.—Industrial Index—Statistical Summary of Occupations, by Classes.

1. The following table (Appendix Table 42–A) shows the occupational distribution of registrants, as between Class I and the deferred classes, by totals for each occupation; there is also shown, for each of the occupations represented, the total number of persons of all ages and both sexes; this was obtained by projection from the thirteenth census, 1910, Volume IV, "Population; Occupation Statistics." These three series of figures will exhibit the ratio of the entire body of registrants to persons of all ages, within each occupation, and also the ratio of Class I, for each occupation, both to the total number of registrants and to the total number of persons of all ages.

The registration represented is only the first registration, viz, that of June 5, 1917, covering ages 21–30, beginning with December 15, 1917, and thus excluding all those who before that date were sent to camps, deceased, deserters, etc.; the second registration, covering ages 21 on June 5, 1918, and the third registration, covering ages

18-20 and 32-45, on September 12, 1918, are not represented.

2. The first line of the Table shows the above figures and ratio for the total of all occupations. In this line, as in all the specific occupations, it must be noted that Class I exceeds in numbers the actual facts, by about 10 per cent. This is because the cards for the industrial index were transcribed between January and April, 1918, and during that period the physical examinations in various regions had not been completed; therefore, assuming that one-half of the Class I men thus carded had not been physically examined, and taking 25 per cent as the probable figure for physical rejections from Class I to Class V, Class I figures are not less than 10 per cent and probably 12 per cent too high. This will bring it down to a figure consonant with the final classification figures shown in the text of this report. The number thus discounted from Class I should be transferred to Class V, thereby increasing correspondingly the total in the column for deferred classes.

3. The industrial index was compiled for four main purposes. The first was to assist in the individual selection, by local boards, under directions from the Provost Marshal General's Office, of registrants qualified by occupational experience to meet the needs of the several staff corps and also, to a limited extent, of the line divisions. The second main purpose was to enable the selective service officials to defer the calling of specific occupational groups, whenever either the Army needs required them to be held in reserve for future calls or the industrial needs required them to be deferred permanently. The third main purpose was to enable the local quotas, levied upon the principle of the joint resolution of May 16, 1918 ("to call into immediate military service persons classed as skilled experts in industry or agriculture however classified and wherever residing") to be so equitably adjusted, if the need arose, as to interfere least with the variant industrial conditions. The fourth main purpose was to provide an accurate survey of the effect of the war upon industries and occupations for whatever purpose of policy might prove important.

The industrial index was used to only a small extent for the first two of these purposes, partly because it could not be made completely ready in season, but mainly because the special requisitions, issuing from the General Staff, for registrants of occupational skill proved to be comparatively small in number (as shown in Chapter VIII of this report), and also because the industrial situation never reached such a point when measures of temporary or permanent deferment of specific occupational groups proved to be necessary. The index was not used for the third-named purpose, because the rapidity with which the large levies of May, June, July and August were raised, and the consequent impossibility of sparing any numbers of Class I from military service, made any such allotment of quotas useless; nor did the industrial situa-

tion call for such allowances.

For the fourth-named purpose the industrial index is now given publicity. How far the historian, the economist, and other investigators may find a use for it can not be foretold. But as it represents the only existing calculation of its kind for the United States, it seems necessary to place it here at the disposal of all the persons who may have use for it.

4. The data on which the industrial index was based were contained in the questionnaires filed by the registrants; from those questionnaires were extracted the facts as to age, education, occupation, etc., and these were transcribed onto an occupational card, so-called, at the respective local boards. These cards were forwarded to the Provost Marshal General's Office, and were there assembled by occupations.

5. For the classification of occupations the Census "Index of Occupations, Alphabetical and Classified," 1915, was used. The key numbers given in the following statistical summary correspond to the key numbers in the census index; and the totals given in column 3 (persons of all ages and sexes) are made up from the figures given in Volume IV ("Population; Occupation Statistics") of the thirteenth census. Thus, and thus only, was it possible to establish correct ratios between the registrants in a given occupation to the total persons of all ages in that occupation, forming the basis of the percentage. No compilation of statistics as to the effect of the draft on industry can be of reliable service (certainly not for the entire national body of occupations), unless the classification employed is identical with the Census Bureau classification; and this was the reason for adopting and adhering exclusively to this system of classification.

In the actual filing of the occupational cards the respective occupations were further subdivided, by adding a fourth digit, so as to make possible the accurate location of persons possessing the requisite kind of detailed skill; for example, under "machinists" it was possible within a few hours to locate 200 automatic screw machine operators for the purposes of an ordnance factory. In any practical use of an index like this one, such a further subdivision by a fourth digit would be necessary. The possibilities of the system are extensive; but it requires necessarily a coordination with the classification employed by any other agency whose needs are to be served. The committee on classification of personnel, in the Office of The Adjutant General of the Army, did not employ the census classification, and coordination with their work was, therefore, impracticable.

The key number lines bearing the suffix  $\Lambda$  (122 $\Lambda$ , etc.) represent special combinations of partial occupational groups prepared for certain purposes, and do not enter into the national total for each column.

For the precise meaning and scope of the occupational descriptive names used, reference should be made to the census index above cited. For the study of the results for an entire industry, it is indispensable to refer to that index.

6. The occupational cards were placed in the files first by occupations, and then within each occupation by States and by local boards; the entire mass, however, being first divided into two parts, one representing Class I and the few deferred classes which, under the law, were liable to call irrespective of deferment (Pile 1), and the second part representing the remainder of the deferred classes (Pile 2). The national totals represented in the ensuing table were made up by adding the totals for each of these two parts or "piles." The totals for these separate piles were carried in a statistical summary known as the "interim ledger;" the combined totals for the two piles were carried in the "final ledger." The figures given in the ensuing table reproduce the final ledger. The occupational cards forming the industrial index will be retained in the custody of The Adjutant General of the Army.

Appendix Table 42-A.—Industrial index—Statistical summary of occupations, by classes.

Key		Male em- ployees	Ages 2 within s tive ser law as c fied, 1	selec- vice lassi-	Deferred with service	in sele		Class I tive so		
No.	Occupation,	of all ages.	Num- ber.	Per cent of all ages.	Num- ber.	Per cent of ages 21-30.	Per cent of all ages,	Num- ber.	Per cent of ages 21-30.	Per cent of all ages.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
	All occupations	43,206,912	8,577,719	20	5,897,722	69	14	2,679,997	31	6
1000	Unknown. Dairy farmers, foremen	(2)	277, 121		185,527	67		91,594	33	
010 022	pairy farmers, foremen and laborers.  Farmers Turpentine farmers and	112,603 13,633,161	26, 362 2,478,802	23 18	19,647 1,734,729	75 70	17 13	6,715 744,073	25 30	6 5
023	Turpentine farmers and laborers	31,690 4,982	4,534 1,312	14 26	1,924 883	42 67	6 18	2,610 429	58 33	8
B 043	Fruit growers, florists, orehard men	314, 497	21,004	7	14,570	69	5	6,434	31	2
045	Landscape gardeners and architects.	4,360	689	16	414	60	9	275	40	6
066 075	Lumbermen and raftsmen. Owners and managers of	168,164	42,358	25	26,363	62	16	15,995	38	9
4079 085	timber and log camps Stock raisers Apiarists	9,120 132,820 2,467	31,258 147	$\begin{bmatrix} 2.9 \\ 24 \\ 6 \end{bmatrix}$	19,643 25	79 63 17	2.3 15 1	11,615 122	21 37 83	9 5
086 087	Corn shellers, hay balers, grain thrashers. Farm ditchers.	6,460 17,477	1,112 1,247	17 7	678 665	61 53	10	434 582	39 47	7 3
088 6089	Poultry raisers and poultry yard laborers. Pigeon fanciers and per-	17, 692	2,341	13	1,503	64	8	838	36	5
100	sons n. o. s.	(2)	808		429	53		379	47	
101 110 111	Foremen mines, oil and gas wells, salt works Inspectors, mine, quarry Managers, mine Officials, mine	11, 268 1, 321	2,213 219 1,359 104	9 16 12 8	1,786 143 1,055 79	80 65 78 76	7 10 9 6	427 76 304 25	20 35 22 24	2 6 3 2
112 <sup>5</sup> 122 <sup>7</sup> 133 <sup>8</sup> 144	Operators, mine Coal mine operatives Copper mine operatives Gold and silver mine	16, 430 706, 012 45, 160	58, 472 2, 468	2.8 8 5	337 35,768 1,495	71 61 60	2 5 3	135 22,704 973	29 39 40	3 2
9 155 10 160	operatives. Iron mine operatives. Coal mine repairmen	63,751 57,043 (²)	899 4,117 356	1.4	2,810 284	53 68 80	5	420 1,307 72	47 32 20	2.6
<sup>6</sup> 122A <sup>7</sup> 133A <sup>8</sup> 144A <sup>9</sup> 155Λ π 166	All coal mine operatives All copper mine operatives All gold and silver miners. Iron miners Lead and zinc operatives	706,012 45,160 63,751 57,043 22,409	199, 148 11, 109 13, 075 15, 115 928	28 24 20 26 4	147,004 8,328 10,107 11,506 390	74 75 77 76 42	21 18 15 20 2	52, 144 2, 781 2, 968 3, 609 538	26 25 23 24 58	6 5 6 2
188	Mines not otherwise speci- fied Oil and gas well operatives.	31, 930 29, 396	8,023 6,951	25 24	1,606 4,546	20 65	5 16	6, 417 2, 405	80 35	20 8
189	Salt wells and works oper- atives	5,020 (2)	672 173	13	508 143	76 82	10	164 30	24 18	3

<sup>&</sup>lt;sup>1</sup> No census figure given.

<sup>2</sup> No data.

<sup>&</sup>lt;sup>3</sup> Includes 027, 028, 042, 044, 054, 055, 056, and 057. <sup>4</sup> Includes 077.

<sup>4</sup> Includes 077.

6 Cards were combed from 088 and 089 (Census title "Other and not specified pursuits").

6 To obtain 122A (all coal mine operatives) enter in columns 4, 6, and 9, the I. L. items of Key No. 122 plus 71½ per cent of the I. L. totals of the corresponding items of Key Nos. 190-199, inclusive, plus the corresponding items of Key No. 160.

7 To obtain 133A (all copper mine operatives) enter in columns 4, 6, and 9, the I. L. items of Key No. 133 plus 4.4 per cent of the I. L. totals of the corresponding items of Key Nos. 190-199, inclusive.

8 To obtain 144A (all gold and silver operatives) enter in columns 4, 6, and 9, the I. L. items of Key No. 144 plus 6.2 per cent of the I. L. totals of the corresponding items of Key Nos. 190-199, inclusive.

9 To obtain 155A (all iron mine operatives) enter in columns 4, 6, and 9, the I. L. items of Key No. 155 plus 5.6 per cent of the I. L. totals of the corresponding items of Key Nos. 190-199, inclusive.

10 Combed from Key No. 122.

11 To obtain 165A (all lead and zinc mine operatives) enter in columns 4, 6, and 9, the I. L. items of Key No. 166 plus 2.2 per cent of the I. L. totals of the corresponding items of Key Nos. 190-199, inclusive.

12 To obtain 167A (all other mine operators) enter in columns 4, 6, and 9, the I. L. items of Key No. 166 plus 2.2 per cent of the I. L. totals of the corresponding items of Key Nos. 190-199, inclusive.

12 To obtain 167A (all other mine operators) enter in columns 4, 6, and 9, the I. L. items of Key No. 167 plus 3.1 per cent of the I. L. totals of the corresponding items of Key Nos. 190-199, inclusive.

12 To obtain 167A (all other mine operators) enter in columns 4, 6, and 9, the I. L. items of Key Nos. 190-199, inclusive.

APPENDIX TABLE 42-A.—Industrial index—Statistical summary of occupations, by classes-Continued.

Key		Male employees	Ages 2 within s tive ser law as c fied, 1	clec- vice lassi-	Deferred within service	ı sele	sses ective	Class I tive se	within rvice l	sele <b>c</b> - aw.
No.	Occupation.	of all ages.	Num- ber.	Per cent of all ages.	Num- ber.	Per cent of ages 21-30.	Per cent of all ages.	Num- ber.	Per cent of ages 21-30.	Per cent of all ages.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
1 166A 2 167A 191 192 193	All lead and zinc miners All other mine operatives Diggers and muckers Drill runners Blasters, demolition, and	22, 409 31, 930 (3) (3)	5, 249 14, 111 54, 024 7, 696	23 44	3,807 6,420 37,105 6,407	72 45 69 83	17 20	1,442 7,691 16,919 1,289	/ 28 55 31 17	6 24
194 195 196 197 198 199 202	powder men Laborers Miners Quarrymen Timbermen Topmen Tracklayers Apprentices to building and hand trades.	(3) (3) (3) 92,966 (3) (3) (3) (3)	1,982 26,371 92,787 5,597 4,556 486 2,723	6	1,191 22,922 78,462 3,678 3,378 259 1,746	60 87 85 65 74 53 64	4	791 3,449 14,325 1,919 1,178 227 977	40 13 15 35 26 47 36	2
4203- 311	Machinists	90,760 550,604	1,023 251,933	1.1 46	129 190, 379	12 75	. 2 35	894 61,554	88 25	.9 11
5209- 511 210 211 212 213 214 215	Auto and gas engine me- chanics. Bakers. Blacksmiths Forgemen. Boilermakers. Brick or stone masons. Builder and building con-	102,960 267,736 8,660 51,475 194,812	95,466 40,479 47,727 6,991 25,264 33,279	29 18 80 49 18	58, 571 29, 546 35, 908 5, 471 18, 522 23, 176	61 73 75 78 73 70	29 13 63 36 12	36,895 10,933 11,817 1,520 6,742 10,103	39 27 25 22 27 30	10 5 17 13 6
216 217 218 219 220 221	tractors Butchers Cabinetmakers Carpenters Printers Coopers Dressmakers and milliners	200, 585 18, 803 48, 175 939, 688 146, 727 29, 094	8,699 2,275 19,675 144,794 47,370 5,221	4 12 40 15 32 18	6,441 926 14,670 101,206 31,200 3,651	74 41 74 70 66 70	3 4 30 10 21 13	2,258 1,349 5,005 43,588 16,170 1,570	26 59 26 30 34 7 30	1 8 10 5 11 5
222 6 223 6 229 6 223	(not in factory)		3,007 72,287 8,300 80,587	. 03 19  52	146 2,273 50,148 6,352 56,500	83 75 69 77 70	.02 14  36	30 734 22,139 1,948 24,087	17 25 31 23 30	.01 5
229 224 225 226 227 228 230	Electrotypers Lithographers Mechanical engineers Enginemen	5,023 9,358 16,691 265,697	2, 206 2, 494 7, 818 46, 383 4, 600	44 27 47 17 28	1, 443 1, 626 6, 363 32, 851 3, 354	65 65 81 70 72	28 17 38 12 21	763 868 1,455 13,532 1,246	35 35 19 30 28	16 10 9 5 7
231 232 233 234	Buffers and polishers (metal) Filers (metal) Grinders Firemeu	35,070 11,771 10,112 127,935 201,362	9,013 2,459 4,094 40,526 28,971	26 21 40 32 14	8, 921 1, 779 2, 719 27, 070 23, 434	99 72 66 67 81	25 16 27 21 11	92 680 1,375 13,456 5,537	1 28 34 33 19	2 5 13 11 3
235 238 322 325	Molders, casters, puddlers, heaters, etc.	} 180, 714	69,720	39	54, 224	78	30	15, 496	22	9-
239 240	Glass blowers Goldsmiths and silver-	17,898	2,773	15	1,999	72	11	774	28	4
241	smiths Jewelers and lapidaries (factory)	6,620 12,225	991 2,355	15 19	1,674	67	10 14	327 681	33 29	5
242	Jewelers and watchmakers (not in factory)				5,090			2,745		,

<sup>1</sup> To obtain 166A (all lead and zinc mine operatives) enter in columns 4, 6, and 9, the I. L. items of Key No. 166 plus 2.2 per cent of the I. L. totals of the corresponding items of Key Nos. 190-199, inclusive.

2 To obtain 167A (all other mine operators) enter in columns 4, 6, and 9, the I. L. items of Key No. 167 plus 3.1 per cent of the I. L. total of the corresponding items of Key Nos. 190-199, inclusive.

3 No data.

4 Combed from 202,311, and 318.

5 Census figure not given.

6 In census 223 and 229 are given as one group. For statistical purposes they have been combined in Provost Marshal General's index. In census index, 229 appears as a newly created number.

Key	Compositor	Male employees	Ages 2 within tive ser law as 6 fied, 1	selec- rvice classi-	Deferred within service	ı sel	sses	Class I v tive so	vithin ervice l	
No.	- Occupation.	of all ages.	Num- ber.	Per cent of all ages.	Num- ber.	Per cent of ages 21-30.	Per cent of all ages.	Num- ber.	Per cent of ages 21-30.	Per cent of all ages.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
243	General and not specified	000 000	014 117	01	122,081	57	10	00.026	10	
244	laborers	999, 899	214, 117	21	ĺ	57	12	92, 036	43	9
245	laborers and helpers Fertilizer factories (labor-	72, 245	12,852	17	5, 621	44	7	7, 231	56	10
	ers)	11, 324	2,004	18	975	49	9	1,029	51	9
255	Automobile factories (la- borers)	18, 150	7,561	42	5, 979	79	33	1,582	21	9
256	Blast furnaces and rolling mills (laborers)	232, 750	53,975	23	41,017	76	18	12, 958	24	5
257	Car and railroad shop (la- borers)	55, 593	3,685	7	2,776	75	5	909	25	2
258	Wagon and carriage fac-									1
259	(Laborers) other iron and	14, 250	894	6	609	68	4	295	32	2
263 264	steel factories	234, 638 12, 517 13, 324	55, 153 4, 441 3, 328	24 35 25	40, 825 2, 938 2, 791	74 66 84	17 23 21	14, 328 1, 503 537	26 34 16	12 4
265	(Laborers) lead and zine						١. ١			
266	(Laborers) tin and enamel	9, 136	1,814	20	1, 444	80	16	370	20	4
270	ware factory(Laborers) furniture, pi-	8,725	2,497	29	1,854	74	21	643	26	8
271	ano, organ factories (Laborers) saw and plan-	32, 288	3, 547	11	2,386	67	7	1,161	33	4
275	ing mills	299, 163	35,996	12	18, 221	51 69	6 14	17,775	49 31	6
276	(Laborers) eatton mills (Laborers) silk mills	41,974 4,367	8, 576 921	20 21	5, 945 585	64	13	2,631 336	36	8
277	(Laborers) woolen and worsted mills	14, 133	2, 411	17	2,054	85	15	357	15	2
278	(Laborers) other textile mills	38, 242	6,878	18	4,973	72	13	1,905	28	5
280	(Laborers) charcoal and coke works	13, 163	1,148	9	827	72	6	321	28	3
281	(Laborers) cigar and to-					50	9	1,693	50	.9
282	bacco factories (Laborers) clothing indus-	18,850	3,385	18	1,692					
283	(Laborers) electric light	11,776	896	8	543	61	5	353	39	3
284	and power plants (Laborers) electrical sup-	9,402	2, 267	24	1,443	63	15	824	37	9
290	ply factories	13,149	4,644	35	3,471 939	75 65	26 18	1,178 501	25 35	9 9
291	(Laborers) bakeries (Laborers) butter and	5,186	1,440	27						
292	(Laborers) fish curing and	5,538	823	15	561	68	10	262	32	5
293	packing (Laborers) flour and grain	5,600	252	5	145	57	3	107	43	2
294	mills	10,629	1,994	19	1,376	69	13	618	31	6
	table, canning, etc	5,370	711	13	461	65	9	250	35	4
295	(Laborers) slaughter and packing houses	38,988	11,714	30	8,409	72	22	3,305	28	8
296	(Laborers) sugar factories and refineries	10,068	2,960	29	2,108	71	21	852	29	8
297	(Laborers) other food fac- tories.		3,664	28	2,392	65	18	1,272	35	10
300 301	(Laborers) gas works (Laborers) liquor and bev-	17,881	2,592	14	1,948	75	11	644	25	3
302	erage industries (Laborers) oil refineries	21,685 12,897	2,916 6,205	13 48	1,883 4,103	65 66	9 32	1,033 2,102 2,066	35 34	16
305 309	(Laborers)rubber factories.	12,897 15,578 172,899	7,517 22,258	48	5, 451 14, 239	73 64	35 8	2,066	27 36	13
310	(Laborers) other factories Loom fixers	172,899	22, 258	13 17	2, 139	83	14	8,019 445	17	3
312	Tool makers and die sink- ers	10,652	18,388		13,500	73		4,888	27	
313	Managers and superin- tendents, manufacturing			19	18, 191		15	4,710	21	4

Appendix Table 42-A.—Industrial index—Statistical summary of occupations, by classes—Continued.

Key		Male employees	Ages 21-30 within selec- tive service law as classi- fied, 1918.		Deferred within service	ı sele	sses	Class I within selective service law.			
No.	Occupation,	of all ages.	Num- ber.	Per cent- of all ages.	Num- ber.	Per cent of ages 21-30.	Per cent of all ages.	Num- ber.	Per cent of ages 21-30.	Per cent of all ages.	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	
314 315 316 317 1318 2319 320	Manufacturers Manufacturing officials Gunsmiths Wheelwrights Miscellaneous mechanics Miller; grain, flour, feed,	270, 373 24, 706 3, 738 4, 292 31, 974 No data.	8,120 1,840 2,050 1,097 32,118 8,287	3 7 54 25	6,169 1,476 1,452 764 • 21,908 6,511	76 80 71 70 68 78	2.3 6 38 18	1,951 364 598 333 10,210 1,776	24 20 29 30 32 22	.7 1 16 · 7	
321	etc Milliners and millinery	26,624	3,386	13	2,623	77	10	763	22	3	
326 327	dealersOilers of machinery Enamelers, lacquerers, and	6,277 16,115 3,449	761 5,594 1,026	12 35 29	615 3,927 798	81 70 78	10 24 23	1,667 228	19 30 22	2 11 6	
328 330 331	japanners	384, 509 29, 423	78, 268 3, 660	20 12	53,680 2,403	69 66	14 8	24,588 1,257	31 34	6 4	
332 333	wood and metal	27,093 54,834	7,870 10,061	29 18	6,081 6,954	77 69	22 12 28	1,789 3,107	23 31 33	6 6	
334 335 336 337 340 341	fitters. Pressmen, printing. Roller and roll hands. Roofer and slaters. Sawyers. (Semiskilled) paint factory (Semiskilled) powder, car-	170,549 23,096 21,168 16,189 49,767 4,508	72,034 8,328 7,880 2,793 7,855 1,390	42 36 37 17 15 31	48,585 5,564 6,494 1,761 5,310 1,003	67 67 82 63 68 72	25 24 31 11 10 22	23, 449 2, 764 1, 386 1, 032 2, 545 387	33 18 37 32 28	12 6 6 5 9	
342	(Semiskilled) other chem-	6,052	14,946		9,879	66		5,067	34		
344	ical factories (Semiskilled) cigar and to-	24,750	15,136	61	11,544	76	46	3,592	24	15	
345	bacco factory. (Semiskilled) brick, tile,	174, 247	16,747	9	11,761	71	6	4,986	29	3	
346 347	or terra-cotta factory (Semiskilled) glass factory. (Semiskilled) lime, ce-	15, 428 48, 158	14, 261 20, 088	92 41	9,821 13,539	69 67	63 28	4,440 6,549	31 33	29 13	
348	ment, gypsum factory (Semiskilled) marble and	9,828	6,637	67	5,022	75	51	1,615	25	16	
349 355 356	stone yards. (Semiskilled) potteries (Semiskilled) hat factory (Semiskilled) suit, coat,	9,820 18,698 30,561	2,222 5,515 6,227	23 29 20	1,740 3,885 4,802	78 70 77	18 21 16	1,630 1,425	22 30 23	5 8 4	
357	cloak, overall factory (Semiskilled) other cloth-	62,342	4,840°	8	3,645	75	6	1, 195	25	2	
360 361	ing factories	73,394 10,278	10,718 870	15 8	8,086 408	75 47	11 4	2,632 462	25 53	4 4	
362 363	(Semiskilled) confectioner. (Semiskilled) flour and	13,337 35,584	5,809 6,204	44 17	4,316 4,254	74 69	32 12	1,493 1,950	26 31	12 50	
364	grain mills (Semiskilled) fruit and	4, 590	1, 203	26	689	57	1,5	514	43	11	
365	(Semiskilled) slaughter	6, 083	727	12	482	66	8	245	34	4	
366	and packing houses (Semiskilled) other food	10, 865	3, 164	29	2, 276	72	21	888	28	8	
4368 369	factories. (Semiskilled) gas makers. (Semiskilled) leather-	21, 118	5, 733 2, 093	27	3,979 1,792	69 86	19	1,754 301	31 14	8	
370	workers (Semiskilled) automobile factory	26, 047 24, 037	5, 684 11, 259	22	3, 966 9, 527	70	15	1,718 1,732	30	7	

Census figures lower than classified men of 1918.
 Combed from 311 and 318.
 In census code book, 328 and 329 were combined under 328. Hence the combination of building and factory painters above.
 Combed from 463 and 750.
 No data.

Key	Occupation.	Male em- ployees	Ages 21–30 within selec- tive service law as classi- fied, 1918.		Deferred classes within selective service law.			Class I within selec- tive service law.			
No.		of all ages.	Num- ber.	Per cent of all ages.	Num- ber.	Per cent of ages 21-30.	Per cent of all ages.	Num- ber.	Per cent of ages 21-30.	Per cent of all ages.	
(1)	. (2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	
371	(Semiskilled) blast fur- naces and rolling mills	80, 649	28, 826	35	23, 575	81	29	5, 251	19	6	
372	(Semiskilled) machinists or mechanics	54, 836	26,718	48	19,754	74	36	6,964	26	12	
373	(Semiskilled) wagon and carriage factory	25, 509	2, 166	8	1,695	78	6	471	22	2	
1375	(Semiskilled) airplane mechanics.	(2)	2,300		1,674	73	*	626	27	_	
380	(Semiskilled) metal	` '	1	10	'						
381	finishers, brass milis (Semiskilled) clock and	19,417	3,642	19	2,766	76	14	876	24	5	
382	(Semiskilled) gold and	17,972	2,483	14	2,051	83	12	432	17	2	
383	silver and jewelry factory. (Semiskilled) lead and zinc	19, 148	2,886	15	1,979	69	10	907	31	5	
384	lactory	2, 143	732	34	608	83	28	124	17	6	
	(Semiskilled) tin and enamel ware factory	12, 202	2,850	23	1, 819	64	15	1,031	36	8	
385	(Semiskilled) metal finishers	9,327	8, 233	88	4, 549	55	48	3,684	45	40	
390 391	(Semiskilled) breweries (Semiskilled) distilleries	25, 104 3, 960	3, 859 387	15 10	2, 814 264	73 68	11 7	1, 045 123	27 32	3	
392	(Semiskilled) other liquor	7,163	2,610	36	1,732	66	24	878	34	12	
394	and beverage factories (Semiskilled) furniture,	· ·	,				1				
395	piano, organ factories (Semiskilled) saw and plan-	72, 233	13,660	19	9,808	72	14	2,852	28	5	
396	ing mills (Semiskilled) other wood-	75,969	37,431	49	23,418	63	31	14,013	37		
400	working factories (Semiskilled) paper and	44,410	15, 162	34	10, 217	67	23	4,945	33	11	
	Duid mus	41,840	19, 127	46	13,888	73	33	5,239	27	13	
401	(Semiskilled) printing and publishing	77,589	10,565	14	7,358	70	9	3,207	30	5	
402 403	(Semiskilled) shoe factory.	208, 161 38, 566	42,542 10,705	20 28	28,786 7,964	68 74	14 21	13,756 2,741	32 26	6 7	
408	(Semiskilled) tanneries (Semiskilled beamers, workers, slashers	19, 197	1,901	10	1,368	72	7	533	28	3	
413	(Semiskilled) bobbinboys,				·						
418	doffers, carriers	25,891	1,320	5	969	73	4	351	27	1	
423	carders, doffers, lappers (Semiskilled) drawers,	28, 549	2,537	9	2,028	80	7	509	20	2	
428	rovers, and twisters (Semiskilled) spinners (Semiskilled) weavers	34, 494 85, 513	2,335 7,366	7 8	1,836 5,453	78 74	5	499 1, 913	22 26	2 2	
433 438	(Semiskilled) weavers (Semiskilled) winders,	85, 513 234, 275	7,366 28,597	12	5, 453 21, 997	77	9	6,600	23	3	
	reelers, spoolers	73,983	639	8	438	69	.6	203	31	.2	
443	(Semiskilled) other occu- pations.	247, 240	47, 111	19	38,057	81	16	9, 054	19	3	
*445	(Semiskilled) canvas work- ers	(2)	1,276		881	69		395	31		
4446	(Semiskilled) cordage workers.	(2)	828		668	81		160	19		
460	(Semiskilled) electrical			22			94				
461	(Semiskilled) paper box	28, 378	9,438	33	6,823	73	24	2,615	27	9	
462	(Semiskilled) rubber	20, 580	2,431	12	1,737	71	8	694	29	4	
463	workers(Semiskilled) other fac-	34,825	18,627	53	13, 256	71	38	5,371	29	15	
	tories	271, 416	54, 387	20	39,823	73	15	14, 564	27	5	
<sup>5</sup> 464	(Semiskilled) instrument makers or repairers	(4)	5, 275		4, 492	85		783	15		
	1 Census figure no				4 Comb		- 442				

Census figure not given.
 No data.
 Combed from 443, 470, and 790.

<sup>&</sup>lt;sup>4</sup> Combed from 443. <sup>5</sup> Combed from 312 and 463.

 $\begin{array}{cccccc} \text{Appendix Table 42-A.--} Industrial & index--Statistical & summary & of & occupations, & by \\ & & classes-- \text{Continued.} \end{array}$ 

Key	Occupation.	Male employees	Ages 21-30 within selec- tive service law as classi- fied, 1918.		Deferred within service	sele	sses ctive	Class I within selec- tive service law.			
No.		of all ages.	Num- ber.	Per cent of all ages.	Num- ber.	Per cent of ages 21-30.	Per cent of all ages.	Num- ber.	Per cent of ages 21-30.	Per cent of all ages.	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	
470	(Semiskilled) sewers and sewing machine opera-	994 699	17 045		10, 400	00					
$\begin{array}{c} 471 \\ 472 \end{array}$	shoemakers and cobblers Skilled annealers and temperers (metal).	334, 890 80, 005 2, 186	15,647 27,042 966	5 34 44	13, 463 20, 400	86 75 79	25 35	2, 184 6, 642 206	14 25 21	90	
473	Skilled piano and organ tuners	7, 628	1,496	19	1,129	75	14	367	25	5	
474 475	Skilled wood carvers Other skilled occupations	6, 173 3, 342 41, 090	1 869	8 56	395 1,419	78 76	6 43	111 450	22 24	13	
480 1481	Stonecutters Structural steel workers	13,141	5, 321 13, 802	12	3, 908 9, 545	73 69	9	1, 413 4, 257	27 31	3	
482 483	Tailors	235, 299 3, 921	72, 265 2, 056	30 52	55, 801 1, 609	77 78	23 41	16, 464 447	23 22	- 7 11	
484	Coppersmiths. Tinsmiths. Upholsterers	3, 921 64, 886 23, 254	15,858	24	10,678 4,720	67 72	16	5,180 1,855	33	8	
485 2486	Snect-metal workers	(3)	6, 575 15, 964	28	13,123	82	20	2,841	38 18	8	
4487	Crane operators Tire repairers Vulcanizers	(3) (3)	15, 435		12,389	80		3,046	20		
5 488 5 489	Vulcanizers	(3)	1, 998		1, 328	58 66		352 670	42 34		
490	weiders (eutters)	(3)	4, 218		3,088	73		1,130	27		
8 491	Instrument makers and re- pairers	(3)	746		614	82		131	18		
9 <b>492</b> 500	Skilled riggers Boatmen, canal men, and lock keepers	(3) 6,099	5,036 1,962	32	3,759 1,054	75 54	17	1,277	25 46	15	
502	Mariners or boatmen, mas- ter officers		3,447	12	2,858	83	10	590	17	2	
$\begin{array}{c} 504 \\ 506 \end{array}$	Stevedores (cargo handlers) Mariners or boatmen ((Semiskilled) other iron	27,878 72,285 53,486	12,829 38,251	18 71	7,776 26,355	61 69	11 49	5,053 11,896	39 31	7 22	
$\frac{5065}{374}$	and steel workers, mariners, boatmen, calkers	238,531	74,860	31	55,318	74	23 .	19,542	26	8	
508	Carriage and hack drivers.	40,682	1,058	2	571	54	1	487	46	1	
510 512	Chauffeurs or auto drivers. Foremen, teamsters, dray-	52,652	152, 253		89,610	59		62,643	41		
514	men	469,739	161,503	34	96,803	60	20	64,700	40	14	
516 518	Garage keepers and man- agers Horsemen, hostlers, stable-	6,070	4,565	75	3,368	74	55	1,197	26	20	
520	Livery stable keepers and	72,896	10,283	14	5,062	49	7	5, 221	51	7	
522	managers Proprietors and managers of transfer companies	40,014 17,937	840 736	2	637 551	76 75	1.5	203 185	24 25	5	
524	Baggagemen	14,114	1,829	13	1,250	68	8	579	32	5	
$\frac{525}{527}$	Freight agents Boiler washers and engine	5, 474	938	17	726	78	13	212	22	. 4	
529	hostlers Brakemen, railroad	11,970 106,457	2,462 49,409	20 46	2,093 35,904	85 73	17 33 10	369 13,505	15 27	3 13	
530 532	Conductors, steam railroad Conductors, street railway.	75, 444 65, 471	8,967 17,777	12 27	7, 491 13, 376	84 75	10 20	1,476 4,401	16 25	7	
534	Foremen and overseers, railroad Laborers, steam railroad	80, 423	9, 934	12	8, 105	82	10	1,829	18	2	
536	construction, main- tenance.	624, 643	83,221	13	66, 577	80	11	16,644	20	2	
537	Laborers, street railway	624, 643 31, 978	83,221 28,872	90	4,580	16	14	16,644 24,292 2,762	84	76	
539 540	Locomotive engineers Locomotive firemen	110,663 87,838	15,975	14 55	13,213 35,123	83 72	12 40	13.339	17 28 28	15	
542	Motormen	67,855	15,777	23	11,432	72	17	4,345	28	6	
544	Officials and superintend- ents, steam railroads	22,773	2,305	10	1,960	85	9	345	15	1	

<sup>1</sup> Census figure less than classified men. 2 Combed from 371, 374, and 484. 3 No data. 4 Combed from 227, 371, 374, 577, and 585. 5 Combed from 370, 387, and 482.

<sup>Combed from 370, 387, and 462.
Combed from 312.
Combed from 374.
Combed from 374, 463, and 481.</sup> 

 $\begin{array}{ccccccc} \textbf{Appendix} & \textbf{Table} & 42-\textbf{A}. \\ \hline & & classes & \textbf{-} \textbf{Continued}. \end{array}$ 

Number	15		Male em-	Ages 2: within s tive ser law as c fied, 1:	selec- vice lassi-	Deferred within service	ı sele	sse s ective	Class I tive se	within ervice l	
545   Officials and superintendents, street railroad.   2,798   163   6   118   72   4   45	No.	Occupation,	ofall		cent of all	Num- ber.	cent of ages	cent of all	ber.	Per cent of ages 21-30.	Per cent of all ages.
ents, street railroad	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
Total		ents, street railroad	2,798	163	6	118	72	4	45	28	2
Street railway   1,011   2,122   19   1,701   70   12   92   1550   152   421   1550   152   421   1550   152   421   1550   152   421   170   180   15   421   1550   152   160   160   170   170   180   15   421   1550   152   170   180   15   421   1550   152   170   180   15   421   1550   152   170   180   15   421   1550   170   170   180   15   421   150   170   170   180   15   421   150   170   170   180   15   421   170   180   15   421   170   180   15   421   170   180   15   421   170   180   15   421   170   180   15   421   170   180   15   421   170   180   15   421   170   180   15   421   170   180   15   421   170   180   15   180   170   170   180   15   180   170   170   180   15   180   170   170   180   15   180   170   180   15   180   170   180   15   180   170   180   15   180   170   180   15   180   170   180   15   180   170   180   15   180   170   180   15   180   170   180   15   180   170   180   15   180   170   180   15   180   170   180   15   180   170   180   15   180   170   180   15   180   170   180   15   180   170   180   15   180   170   180   15   180   170   180   15   180   170   180   15   180   170   180		Switchmen and flagmen,			23	· .	75	17	4,952	25	6
Construction foremen	550 552 554 555 557 559 560	street fallway Yardmen, steam railroad. Ticket and station agents. Agents(express company). Messengers (express). Railway mail clerks. Mail carriers. Linemen. Telegraph messengers.	11,011 27,758 6,756 7,768 17,526 92,779 32,602	2, 122 4, 830 1, 122 2, 500 3, 598 15, 327 26, 267	19 17 17 32 21 17 81	1,701 4,025 845 1,690 3,295 11,251 18,302	80 83 75 68 92 73 70	15 15 11 22 19 12 56	421 805 277 810 303 4,076 7,965	23 20 17 25 32 8 27 30 53	4 4 2 6 10 2 5 25 4
Foremen and overseers, watertransportation.	564 566	operators Telephone men Construction foremen Foremenand overseers, telegraph and telephone	112,577 8,123	5,677 649	5 8	2,943 351	52 54	3 4	2,734 298	23 48 46 21	8 2 4 3
Steam railroad inspectors   Steam shovel men   Steam		Foremen and overseers, watertransportation.		1	1	1		1	1	34	2 11
Street railroad inspectors   2,940   366   13   251   77   10   85	570	othertransportation. Steam railroad inspectors			1	5,272	1		1	24	6
Street cleaning, la borers	571 572	Other transportation, in-			1	281		1	85	23	3 5
Steam shovelmen	576	Roadand street building Street cleaning, laborers Other transportation, la-	207,538 11,438	16,896	8	9, 353	55	4,	7,543	45 31	1
Troprietors and officials, telephone and telegraph   Proprietors and officials, other transportation   5,472   873   15   680   77   12   193   15   15   15   15   15   15   15   1		Steam shovel men	(1)	2,425		1,787	74		637	54 26 28	10
Stantar   Steam   Fraging   Steam   Steam   Fraging   Steam   Steam   Fraging   Steam   Steam   Fraging   Steam   Steam   Steam   Stilled)   Street   Fraging   Steam   Stilled)   Street   Fraging   Steam   Stilled)   Street   Fraging   Street   Fraging   Street   Stilled)   Street   Fraging   Street   Stilled)   Street   Street   Fraging   Street   Stilled)   Street   Street   Fraging   Street   Stilled)   Street   Street   Fraging   Street   Street   Fraging   Street   Street   Fraging   Street   Fr	580	Proprietors and officials,	, ,	1					1	16	2
Skilled   Street railroad (semi-skilled)   Street railroad (semi		other transportation	5,472	ſ	15	680	77	12	193	23	3
Skilled   Skil		skilled)				26, 264	71	ļ	10,666	29	
Sample   S	587	other transportation			ŀ				1	30	13
The following colors   The following colors		Bridge workers	(1)	676	49	3,442 408		1	268	34	16
601   Commercial brokers		Auto mechanics, motor-			•••••					47	
602         Loan broker and loan company officials         2, 427         126         5         103         82         4         23           603         Pawnbrokers         1,416         79         5         48         61         3         31           604         Stockbrokers         15,788         639         4         445         69         3         194           605         Brokers and promoters         9,963         802         8         559         69         5         243           611         Clerks in store         445, 260         68, 873         15         41,057         60         9         27, 816           613         Commercial travelers         188, 163         8, 400         4         5,919         70         3         2, 481           615         Decorators, drapers, window dow dressers         6, 142         1,932         31         1,288         66         21         644		Bankers and bank officials.	(1) 64,467	1,716 7,717	12	5,703	74	9	2,014	38 26 29	3
1,416	602	Loan broker and loan	2,427					1		18	1
611 Clerks in store	604	Stockbrokers	1,416 15,788	79 639	5 4	48 445	61 69	3	31 194	39 31	2
613 Commercial travelers 188, 163 8, 400 4 5, 919 70 3 2, 481 615 Decorators, drapers, window dressers 6, 142 1, 932 31 1, 288 66 21 644	611	Clerks in store	9, 963 445, 260	68, 873	15	559 41,057	69 60	9	27,816	31 40	3 6
1699 Deliverynon belegge 66 21 644	613 615	Commercial travelers Decorators, drapers, win-	188, 163	8,400	4	5,919	70	3	2,481	30	- 1
	*622	Deliverymen, bakery.						1		34	10
624 Floorwalkers and foremen	624	Floorwalkers and foremen					1	l		34	1

No data. <sup>2</sup> Combed from 318 and 374. <sup>3</sup> Key No. 620 included above.

Appendix Table 42-A.—Industrial index—Statistical summary of occupations, by classes—Continued.

Key	Oanuart va	Male employees	Ages 2 within s tive ser law as c fied, 1	selec- rvice lassi-	Deferred within service	ı sele	sses ective	Class I v	within ervice l	selec- law.	
No.	Occupation.	of all ages.	Num- ber.	Per cent of all ages.	Num- ber,	Per cent of ages 21-30.	Per cent of all ages.	Num- ber,	Per cent of ages 21-30.	Per cent of all ages.	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	
625 627	Foremen (warehouse, stockyards, etc.) Inspectors, gaugers, and	3,194	582	18	419	72	13	163	28	5	
630 631	Insurance agents. Officials of insurance com-	15, 463 .101, 732	3,930 12,982	25 13	2,690 9,884	68 66	16 10	1,240 3,098	32 24	9 3	
633 634 635 636 637	pany Coal yard laborers Elevator laborers Lumberyard laborers Stockyard laborers Warehouse laborers	10, 926 19, 162 7, 298 49, 907 6, 897 10, 025	666 4, 208 956 3, 771 1, 786 2, 468	6 22 13 8 26 25	519 2,801 653 2,373 1,163 1,553	78 67 68 63 65 63	15 9 5 17 15	1,407 303 1,398 623 915	22 33 32 37 35 37	1 7 4 3 9 10	
640 642 644 645	Laborers, porters, and helpers in stores Newsboys Employment office keepers	117,683 34,164 2,599	12,705 1,709 851	11 5 33	7,448 969 644	59 57 76	6 3 25	5, 257 740 207	41 43 24	5 2 8	
$646 \\ 647$	Proprietors	23,116	2,586	11	2,085	81	9	501	19	2	
650 1652	officials	144,741	4,438	3	2,996	68	2	1,442	32	1	
655	men Retail and wholesale deal-	(2)	230		145	63	7	85	37		
8 657 663 664 665 666 668 686 687	ers, exports and imports. Pharmacists Auctioneers Demonstrators Sales agents Salesmen in store Undertakers Fruit graders and packers. Butchers	4,588 5,037 40,830	134,720 18,289 260 329 436 224,874 5,288 1,036 50,936	9 6 7 11 22 22 19	95,411 13,930 191 186 311 150,931 3,512 686 39,499	71 76 73 56 71 67 66 66 78	4 4 8 15 15 13	39,309 4,359 69 143 125 73,943 1,776 350 11,437	29 24 27 44 29 33 34 34 22	2 3 3 7 7 6	
688 1690	Packers (shipping and warehouse)	(2)	1,180 9,638	4	7,293	54 75		2,345	46 25	2	
700 702	Fire department men Guards, watchmen, and doorkeepers	40,946 90,011	8,544 4,308	21 5	6,982 2,700	63	17 3	1,562	18 37	2	
706 707	Garbage men and scaven- gers Other public service labor-	4,861	469	9	332	71	7	137	29	2	
710 711 712	Detectives.  Marshals and constables.  Probation and truant offi-	72,458 7,301 10,434	8,968 2,379 315	12 33 3	5,390 1,551 251	60 65 80	8 22 2. 4	3,578 828 64	40 35 20	11 . (	
713 715	Sheriffs. Officials and inspectors,	1,199 8,204	70 535	6 7	47 392	67 73	5	23 143	23 27	2 2	
716	Officials and inspectors,	38, 191	1,446	4	1,076	74	3	370	26	1	
720	Officials and inspectors.	21,900	1,429	6	1,130	79	5 5	299	21	1	
721	State	8, 282 52, 582	613 3, 768	7	3,032	81	6	183 736	30	1	
725 727	Policemen	71,279 88,726	10,314	14	8,385 222	81 53	. 2	1,929	19	3	
730 731	Life savers Lighthouse keepers	2, 481 1, 832	94 126	3.7	66 100	70 79	2.6	28 26	30 21	1.1	
732 740 742	pations. Actors. Architects.	7,494 32,541 19,105	2,486 5,743 1,646	33 17 8	2,081 2,998 1,182	84 52 72	28 9 6	405 2,745 464	16 48 28	5 8 2	
744	Artists, sculptors, and teachers of art	38,219	6, 761	17	3,765	55	10	2,996	45	7	

<sup>1</sup> Combed from 688.

<sup>2</sup> No data.

<sup>\*</sup> Combed from 655 and 666.

APPENDIX TABLE 42-A.—Industrial index-Statistical summary of occupations, by classes-Continued.

Kev	Occupation.	Male em- ployees	Ages 21-30 within selec- tive service law as classi- fied, 1918.		Deferred classes within selective service law.			Class I within set tive service law.		
Key No.		of all ages.	Num- ber.	Per cent of ail ages.	Num- ber.	Per cent of ages 21-30.	Per cent of all ages.	Num- ber.	Per cent of ages 21-30.	Per cent of all ages.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
746	Authors	5, 023 39, 539	355	7 18	208 4,520	59 64	4 11	147	41 36	3 7
747 750	Editors Chemists or chemical work- ers	18,714	7,011 12,764	68	9,092	71	48	2,491 3,672	29	20
1752	Surveyors and civil engineers		,	25	10,934	72	18	4,135	28	7
753 754 755	Mining engineers Surveyors Clergymen College presidents and	59,838 7,969 (²) 135,720	15,069 2,238 4,117 17,761	28 14	1,818 1,587 17,014	81 39 96	22 13	2,530 747	19 61 4	6
757 759	professors	18,018 45,996 13,556 38,311	3,838 10,980 3,569 26,626	21 24	2,443 7,860 2,729	64 72	14 17	1,395 3,120	36 28	7 7
760 761 762	Dentists Designers Draftsmen Inventors	38,311 2,699	3,569 26,626 116	26 70 4	2,729 19,065 62	76 72 53	20 50 2	7,561 54	24 28 47	20 2
764	Inventors. I awyers, judges, and justices	131,909	17,218	13	11,509	67	9	5,709	33	4
766	(music)	160, 206		11	10, 262	61	7	6,683	39	4
3767 768	Musicians. Photographers.	(2) 36,541	16,945 4,713 7,593	21 7	10,262 2,591 4,905	55 64 73	14 5	2,122 2,688	45 36 27	7
770 772 774	Physicians and surgeons. Showmen. Teachers of athletics	173,801 23,110	12,826 10,091	44	9,401 7,021	70	31	3,425 3,070	30	13
775	Teachers of athletics, dancing, etc. Teachers (school)	4,520 684,602 94,676	1,999 44,448 2,066 3,196	44 6	1,167 26,271 725	59 59	26 4	832 18, 177	41 41	19
777 779	Veterinarians or farriers	94,676 13,399	2,066 3,196	2 24	725 2,397	35 75	6 18	18,177 1,341 799	65 25	1.4
780	Other professional pursuits.	18,028	5,306	29	3,698	70	21	1,608	30	8
781 782	Abstractors, notaries, and justices of peace	8,561	737	9	542	74	7	195	26	2
783	tists, and spiritualists Healers (except physi-	1,840	6	. 3	5	83	. 2	1	17	.1
784	cians and surgeons) Keepers of charitable and	7,859	329	4	305	93	3.7	24	7	.3
785	officials of lodges, socie-	8,614	167	1.9	120	71	1.3	47	29	.6
786	Religious and charity	9,447	433	4	299	69	3	134	31	1
787	Theatrical owners, managers and officers	18,365 13,020	2,130 2,418	11 18	1,402 1,625	66	7 12	728 793	34	6
788	Other semi-professional pursuits.	6,956	698	10	292	42	4	406	58	6
790 4 792	Attendants and helpers Statisticians	21, 391 (2)	2,945 714	14	1,641 451	56 63	8	1,304 263	44 37	6
800 802	Barbers	224,566 116,419	59, 768 14, 375	27 12	42,300 8,992	71 63	19 8	17,468 5,383	29 37	8 4
804	Billiard and poolroom keepers	15,917	1,673	11	1,112	66	7	561	34	4
805	Dance hall, skating rink, etc., keepers Boarding and lodging	3,337	298	9	170	57	5	128	43	4
6 811	mouse recepcio	190, 269	200	.1	136	68	. 07	64	32	. 03
813 5 820	Charwomen and cleaners.	16,123 39,139 28,790	4,827 2,150 10,259	30 5	2,998 1,758	82 57	19 4	1,829 392 4 452	38	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
822 830	Hotel keepers and mana- gers		10,259 2,429	36	5,807	69	21	4,452	43	15

<sup>&</sup>lt;sup>1</sup> The census total includes surveyors, key No. 754. The Provost Marshal General's code numbers should be combined for comparison with census.

<sup>2</sup> No data.

<sup>3</sup> Combed from 766.

<sup>4</sup> Combed from 780.

<sup>5</sup> Females included in above figure.

Appendix Table 42-A.—Industrial index—Statistical summary of occupations, by classes—Continued.

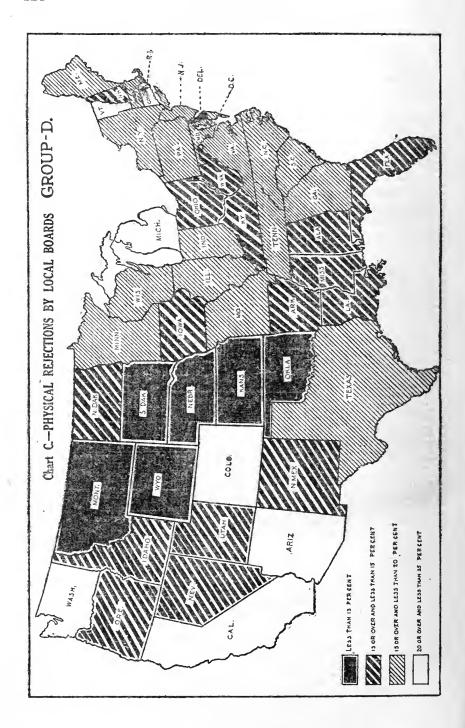
Key		Male em- ployees	Ages 2 within s tive ser law as c fied, 1	elec- vice lassi-	Deferred within service	ı sele	sses ective	Class I within selec- tive service law.			
No.	Occupation.	of all ages.	Num- ber.	Per cent of all ages.	Num- oer.	Per cent of ages 21-30.	Per cent of all ages.	Num- ber.	Per cent of ages 21-30.	Per cent of all ages.	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	
833	Housekeepers and stew- ards	217, 664 130, 043	3, 449 9, 294	1.5	2,165 6,070	63 65	1 5	1,284 <sup>°</sup> 3,224	37 35	2.5	
842 846	Laborers, doinestic and professional service Laundrymen	61,502 742,415	6, 164 11, 437	10 15	3,565 7,818	57 68	6 10	2, 599 3, 619	43 32	4 5	
848	Laundry owners, officials and managers	20,749	820	4	611	75	3	209	25	1	
2 855 866	Nurses or masseurs (not trained)	145, 863 96, 747	4,019 27,455	3 28	2,008 13,071	50 48	1 14	2,011 14,384	50 52	2 14	
868	Restaurant and cafe keep-	69,956	7,024	10	5 038	- 72 77	7	1,986	28 23	3	
870 873 874	Saloon keepers Bell boys, shore boys, etc Chambermaids	78,447 21,078 187	1,953 4,622 (3)	3 22	1,505 1,964 (3)	42	9	2,658 (3)	58	13	
875 876 877	Coachmen and footmen Cook Other servants	20 517	59, 106 13, 927	1 11 1	226 32,736	55 55 54	6	184 26,370	45 45 46	5	
888 895	Bathhouse keeper and at-	216,537	42,285	20	7,502 25,097	59	12	6, 425 17, 188	41	8	
896 897	tendants	5,284 5,568 17,089	148 145 11, 287	3 3 66	89 105 7,752	60 72 69	2 2 45	59 40 3,535	28 31	1 1 21	
898	Umbrella menders and scissor grinders	1,211	72	6	41	61	4	28	39	2	
899 900	Other domestic and personal-service pursuits Students	4,968 (3)	546 41,306	11	330 24,612	60	7	216 16,694	40	4	
4 955 956	Agents, purchasing	(3) 21,384	10,867	6	7,575 806	70 68	4	3, 292 387	30	2 3	
957 966 976	Cashiers and accountants . Clerical workers—shipping	41, 109 559, 705	4,257 139,728	10 25	2,892 87,899	68 63	7 16	1,365 51,829	32 37	9	
977	clerksOther clerks	92,406 736,166	28,566 293,763	31 39	18,417 188,136	64 64	20 26	10, 149 105, 627	36 36	11 13	
5 978 987	Stock clerks (store or fac- factory)	(³) 12,496	20, 948 248	19	12,449 121	59 49	9	8,499 127	41 51	10	
988	Messengers, errand, and office boys	111,444	4,379	4	2, 263	52	2	2,116	48	2	
998	Typists and stenographers.	364, 196	44,886	12	25,045	56	7	19,841	44	5	

Females probably included in above census figure.
 Females included in above.
 No data.
 Combed from 955.
 Combed from 611 and 977.
 No data on 998 in census index; combed from 999.

### Appendix Table 49-A.—Physical groups by States.

								,	
	Total exam- ined physi- cally.	Physi- cally qualified, Group A.	Per cent of examined.	Reme- diable Group B,	Per cent of examined.	Limit- ed service Group C.	Per cent of exam- med.	Physically disqualified, Group D.	Per cent of examined.
United States	3, 208, 446	2,259,027	70. 41	88, 436	2.76	339,377	10.58	521,606	16. 25
United States  Alabama Arizona Arizona Arkansas California Colorado Connecticut Delaware District of Columbia Florida Georgia Idaho Illinois Indiana Iowa Kansas Kentucky Louisiana Maryland Maryland Maryland Massachusetts Michigan Minnesota Mississippi Missouri Mortana Nebraska New Hampshire New Hampshire New Hare New Jersey New Mexico New York North Carolina North Dakota Ohio Oklahoma Oregon Pennsylvania Rhode Island South Dakota South Dakota South Dakota South Dakota South Dakota South Dakota	69. 284 8, 979 58, 928 67, 772 30, 087 36, 631 7, 503 32, 780 32, 780 32, 780 32, 780 32, 780 32, 780 48, 191 125, 127 74, 356 66, 142 22, 646 33, 392 21, 68, 356 115, 630 31, 57 41, 986 31, 57 41, 986 31, 57 41, 986 41, 987 41, 986 41, 986 41, 987 41, 986 41, 987 41, 986 41, 987 41, 987 41, 986 41, 987 41, 986 41, 987 41, 986 41, 987 41, 9	2,259,027	70. 41  77. 53 55. 03 79. 02 60. 70 59. 06 . 70 59. 06 . 72 . 32 75. 23 77. 13 77. 13 77. 13 77. 13 77. 14 65. 19 65. 57 . 42 61. 28 77. 99 72. 99 72. 94 78. 18 69. 13 63. 57 66. 50 69. 53 65. 68 69. 14 77. 52 72. 22 82. 82 69. 10 99. 30 53. 688 76. 41	88, 436  1, 363 166 969 925 1, 375 587 1, 705 5727 1, 705 1, 705 1, 215 1, 215 1, 464 617 913 3, 747 4, 49 1, 155 951 1, 393 2, 56 1, 393 2, 56 1, 393 1, 249 1, 248 1, 289 12, 383 1, 249 12, 458 12, 458 12, 458 12, 458 12, 458 12, 458 12, 458 12, 458 12, 458 12, 458 12, 458 12, 458 12, 458 12, 458 12, 458 12, 458 13, 393 14, 249 15, 567 10, 833 1, 478 1, 478 1, 478	2. 76 1. 97 1. 85 1. 57 2. 03 1. 95 4. 40 2. 62 2. 54 2. 15 2. 22 2. 50 1. 61 2. 21 2. 73 3. 46 3. 54 4. 11 2. 38 2. 04 4. 11 2. 62 1. 99 4. 00 1. 84 1. 096 1. 91 2. 74 4. 39 3. 73 3. 68 4. 58 2. 07	339,377  4,814 4,738 3,738 3,738 5,131 6,473 1,530 2,794 7,366 21,334 7,576 21,334 7,576 4,888 3,378 4,197 22,192 13,940 13,940 13,940 7,051 14,151 4,723 4,151 4,723 4,151 4,723 4,151 4,151 4,151 4,151 4,151 4,151 5,283 2,152 2,	10. 58  8. 95 8. 22 6. 33 15. 61 17. 050 12. 21 18. 52 8. 74 9. 87 10. 93 14. 92 16. 87 11. 50 11. 5	521,606  9,390 3,134 7,707 14,684 6,600 7,799 64,754 13,597 2,293 34,559 11,365 10,980 6,019 10,980 10,980 10,980 10,980 10,980 10,980 10,980 10,980 10,980 10,980 10,980 10,980 10,980 11,785 11,886 10,792 11,886 11,785 11,839 22,934 11,839 32,934 4,414 6,932 3,138	16. 25 34. 90 13. 36 21. 66 21. 94 20. 79 12. 94 11. 56 14. 50 16. 16. 13. 39 12. 37 12. 37 12. 37 12. 37 13. 18 15. 37 14. 06 16. 53 12. 91 14. 39 15. 82 14. 39 19. 31 15. 63 14. 91 15. 15 15. 29 16. 53 17. 14. 91 17. 16. 64 18. 18. 18. 18. 18. 18. 18. 18. 18. 18.
Texas Utah Vermont Virginia Washington West Virginia Wisconsin Wyoming	68, 177 37, 581 51, 473 90, 517	101, 862 9, 752 6, 056 49, 146 20, 800 40, 047 64, 579 6, 528	77. 41 70. 45 56. 28 72. 08 55. 35 77. 81 71. 35 78. 85	2,276 375 364 1,160 1,022 710 4,158 135	1. 73 2. 71 3. 38 1. 70 2. 72 1. 37 4. 59 1. 63	7,334 1,721 1,914 5,390 7,179 3,242 7,974 593	5. 57 12. 42 17. 79 7. 91 19. 10 6. 30 8. 81 7. 16	20, 114 1, 996 2, 427 12, 481 8, 589 7, 474 13, 896 1, 023	15. 29 14. 42 22. 55 18. 31 22. 83 14. 52 15. 25 12. 36

97250°—19——27



### Appendix Table 52-A.—Causes for physical rejections in urban and rural districts, compared.

#### URBAN DISTRICTS.

Disqualifying defects.	Aver- age.	Md.	Mass.	111.	Ohio.	N. Y.	E. Pa.	W. Pa.	Mo.
Total	100	100	100	100	100	100	100	100	100
1. Alcohol and drugs	8.9	1.0 15.2	2.3 7.4	1.8 8.9	1.0 12.6	2.3 8.1	1.9 9.1	0, 3 11, 2	1. 4 8. 3
3. Developmental	. 2 5. 8	3.6 .3 7.5	16.7 .2 4.0	4.2 .4 4.0	16.2 .3 3.1	10.4 .2 5.7	14.7 .2 8.6	6.7 .4 8.7	1.8 .3 3.4
6. Eyes 7. Flat foot. 8. Genito-urinary (venereal)	10.9 9.3	14.3 9.3 1.6	5.4 9.7	8.7 8.0 3.3	5. 1 8. 1 1. 1	13.6 10.6	9. 1 6. 3 1. 0	10.8 7.6 1.7	8, 9 12, 8 2, 5
9. Genito-urinary (nonvenereal)	1. 2 8. 9	10.4	1.4 11.3	1.5 7.1	7.7	1.3 7.9	1.1 10.7	. 6 13. 1	. 8 10. 0
11. Hcruia	1.5 4.6	7.8 2.7 4.7	8.2 1.8 2.9	9. 2 2. 0 5. 2	10.0 1.5 5.0	10.4 1.1 4.8	9. 1 1. 8 3. 7	12.3 1.2 4.1	12. 9 2. 0 5. 7
14. Respiratory (tuberculous) 15. Respiratory (nontuberculous) 16. Skin	1.8	9.8 2.1 .0	4.3 .6 .1	5.3 1.1	3.5 2.3 .0	4.9 1.3	5.7 2.6	4.3 4.7	11.7 2.7
17. Teeth	5. 9 2. 0	2. 2 . 6 . 0	14.6 .1 .0	3. 9 2. 9	7.3 2.7	6.8 1.2	3.9 2.1	6. 5 2. 2	2. 1 6. 5
19. Tuberculous (nonrespiratory) 20. Other defects	9. 2	1.0 5.0	.5 8.3	21. 5	.4 .2 11.1	1.0 7.1	.1 .5 7.9	.1 .3 3.0	.0 .8 5.1
				i	l		l	I :	

#### RURAL DISTRICTS.

Disqualifying defects.	Average.	Md.	Mass.	ш.	Ohio.	N.Y.	E. Pa.	W. Pa.	Mo.
Total	100	100	100	100	100	100	100	100	100
1. Alcohol and drugs. 2. Bones and joints. 3. Developmental. 4. Digestive system. 5. Ears. 6. Eyes.	10.9 6.3 3 4.4 9.0	0. 2 14. 5 1. 4 .3 6. 4 11. 4	0.6 6.5 14.3 .2 3.8 4.4	1.1 11.3 6.6 .4 3.3 9.2	0.9 12.6 9.0 .2 2.5 5.7	0.8 9.4 8.2 .2 3.8 8.8	0.1 12.1 5.0 .4 7.7 9.9	0.1 13.8 2.9 .3 5.7 9.3	0. 8 9. 8 2. 7 10. 6
7. Flat foot. 8. Genito-urinary (venereal). 9. Genito-urinary (nonvenereal). 10. Heart and blood vessels. 11. Hernia.	1. 1 1. 5 10. 4 9. 6	8.3 1.2 1.6 10.1 9.0	9. 1 . 7 2. 5 12. 1 9. 5	8.3 1.8 1.3 9.1 11.8	5. 2 .6 .4 6. 1 10. 4	9.0 1.1 2.1 7.4 9.2	4.9 .6 1.1 14,9 7.5	4, 4 .6 1.0 15.3 8.5	13. 6 10. 6
12. Mental deficiency. 13. Nervous and mental disorders. 14. Respiratory (tuberculous). 15. Respiratory (nontuberculous). 16. Skin 17. Teeth.	5.3 2.4	11. 7 5. 1 6. 2 3. 9	3. 5 2. 0 4. 0 2. 5	3. 4 4. 7 6. 4 1. 4	2. 4 4. 9 4. 7 3. 9	1.9 4.2 3.1 1.3	5.6 2.9 4.9 4.1	2.9 4.8 3.9 3.9	7.9 5.2 14.3 2.2
13. Thyroid 19. Tuberculous (nonrespiratory) 20. Other defects 21. Defects not stated.	3.4 .1	3.9 2.8 .2 .6 1.2	10. 2 . 4 9 12. 7	4.8 3.1 .1 .8 10.9	- 8.1 4.9  17.2	7. 2 2. 1 .1 .6 19. 2	8.6 5.0 .1 .3 4.3	8.1 5.2 .1 .4 8.6	5.

Appendix Table 56-A.—Physical rejections at camp, compared by States (Feb. 10 to Nov. 1, 1918).

States.	Total inducted.	Total rejected.	Per cent rejected.
United States.	2, 124, 293	172,000	8. 10
Alabama	50,779	7, 189	14, 16
Arizona	4,799	272	5, 67
Arkansas	41,178	3,056	7.42
California	43, 147	2,842	6, 59
Colorado		1,092	6, 15
Connecticut	23,031	1,178	5, 11
Delaware	3,815	342	8,96
District of Columbia.	8,430	- 480	5, 69
Florida	23,729	2,068	8. 72
Georgia	56,534	7,041	12, 45
Idaho	9,592	855	8, 91
Illinois	145,063	- 9.368	6, 46
Indiana.	58,418	3,047	5, 22
Iowa	61,889	3,346	5, 41
Kansas	37,572	2,844	7. 57
Kentucky	49,350	3,235	6.56
Louisiana	43, 116	4.476	10.38
Maine	14, 114	1,336	9. 47
Maryland.	26,678	1,318	4.94
Massachusetts	60, 178	4,953	8. 23
Michigan	72,899	6, 287	8, 62
Minnesota	61, 109	3,566	5. 84
Mississippi	38,546	4,060	10. 53
Missouri	74, 595	8,055	10. 80
Montana	19,671	1,445	7.35
Nebraska	24, 130	1.471	6, 10
Nevada		134	6, 95
New Hampshire	6,755	494	7. 31
New Jersey.	58, 864	4, 563	7.75
New Mexico	6,900	463	6.71
New York	193, 237	17, 194	8.90
North Carolina	51,690	- 4, 517	8.74
North Carolina	16, 114	1,028	6.38
Ohio.	112,114	6, 551	- 5. 84
Oklahoma	50, 636	3, 520	6.95
Oregon	15, 184	1,451	9. 56
Pennsylvania	154, 930	- 14, 996	9, 68
Rhode Island	9,086	673	7. 41
South Carolina.	37, 104	3,653	9. 85
South Dakota.	18,715	1,269	6. 78
Tennessee		4,825	10, 52
Texas		4, 851	5, 12
Utah	8,035	525	6, 53
Vermont	5, 291	492	9. 30
Virginia	43,791	5,667	12.94
Washington	20, 202	1,425	7.05
West Virginia.	37, 079	3,755	10, 13
Wicongin	58, 852	4, 273	7. 26
Wisconsin Wyoming	7,117	459	6, 45
TT J VANALIS	,,111	100	0. 10

# Chart D.—PHYSICAL REJECTIONS OF INDUCTED MEN AT CAMP, BY STATES PER CENT

	0 1		2	3	4	5		3	7	8		9 1	lő	1	1 :	12	13	14	1
Maryland	心影響	S. Commercial Control	CA CAR	4													I		_
Connecticut	THE ST			14.825	2070									,					
Texas	SOFT AND		Spart B	THE REAL PROPERTY.		120			1_	$\perp \parallel$						$\Box$			
Indiana	por other	Kright.	सम्राट	中产	त्र-मृद्ध <u>िक</u>	2 1													
Iowa	3230	The same		-	- Stop	Mary S			_							_			
Arizona	は記録	3.37	NAME OF THE OWNER, OWNE	30.02	<b>学</b> "苏		F	<u>.</u>	<b>!</b>				_						
Dist. Columbia	達必许	10,84		M. Saf	学者	1 mg	Call I		L				1_	_		_			
Ohio	35 m	V. 1702.	# 3 K	\$ 0.00 G		424 St	4.7				<del></del>	NATIO	MAL	AV	ERAGE	8.1	%		
Minnesota	E MIN	SSER	+ 4 May	Wind on	สาเราะวัส	me to the	संदे		_							L			
Nebraska	<b>建</b>	de Pais	distant.		alle yel	Shall	体化计		<u> </u>										
Colorado	Street.	Service.	THE PERSON NAMED IN	e His			OF SER		_	_									
North Dakota	CORRECT OF STREET	No.	4	113	the Paris	الوعا أرجان	1	2											
Wyoming	1		SALL T	· 神子	Carlotter.	\$ E441	學於	197											
Illinois	W 148	2000年日	F (FB)	- 10 m	in this	march 2	3.2												
Utah	*APP	沙漠和	和于 [2]	state:	Her Gir	LONG TO	diğ	100											
Kentucky	7010	<b>医</b> 罗纳	を 季け	the state of	Mary 1	Na.	$u_{i,\phi}$	Ke.											
California	20-25-92	in the second	TC - N	STATE OF	WANT.	Figure 1	-W.F.	Jan 2											
New Mexico	- Action	Paris and	in the second	And Mark	S. Williams		Rabinat												
South Dakota	B 7 W	## NO	To Agrico	<b>电影</b>	the Care	Light To	171.44	12.2			-								
Oklahoma	100		thrives.	1676	Harry Co.	315	1915												
Nevada	Frank S	物流流电子		CONTRACTOR OF THE PARTY OF THE	5.声生	2550	d.m	Same a			-		T						
Washington	direction.			i pad	Cold Marie	学科学	Signal Signal	en and					Т			П			
Wisconsin	15/8/25	2	Barrio Con	48 A. V.	Star Tell	(海) (1)	enga:	a month				Γ	T						
New Hampshire	1.78-25	10000	dia sal	R. P.	STO S	hours in	4	<b>本种型</b>	12.										
Montana	3-325-2	falt-brief.	in its	dopan	Signature.	£ 100	MONTH.	Calmia					T						
Rhode Island	222.88		15 de		100	3402		Ser-					T				$\top$		
Arkansas	10.5539	265 P. S. S.		notes:		Tobac S	one st	21/200	EN.				T				$\top$		
Kansas	20a, 30 jest			200	12-612	*)	ক্ষাৰ্থ কৰিছে ক		動心核				T					-	
New Jersey	3"423	2 20 25	i eneg	FIN	25%	316 A 359 1	e til	A. 162	and a							Π			
Massachusetts	- C. (C. (C. (C. (C. (C. (C. (C. (C. (C.	de lander	24,6753	de l'action	Toler .	2 E.	one.	CAL		14			$\top$						
Michigan	630169		and the same	SECRETAL SECRETARIES	No.	المالية المالية	ng One	-	A STATE OF		,aji		$\top$	_					-
Florida	A STATE OF	(2) (2) (I)	and the latest	the sec	112/4	14.44	c.H	a facilit		70	1		$\top$						
North Carolina	7.00%	asome.	Den Ma	act the	KIN AL	12:50		A COL	10.5°) yr	194	2532		$\top$	_					
New York	12 47 569	S. edithe	eta di sara	ne the		14925	995	Salat	Service.				1			1	1		
Idaho	No. of Lot	and the same		170	e Colores	is large	p 15	a strong	व्याधसद	1210	C. 1524				-				
Delaware	A 1015	OB PRIME I	Telegra	ersen.	Sec.	Sid Fac			and the second	7 5			$\top$	_	· ·	1	$\top$		
Vermont	a trasalt	SO COLOUR	stt)egel				12.E- c	esecu.	September 1	24	STACE.		1	_					
Maine	muspik.	a Parish a	يندن ال		2 120		one w	Strike	20072.7	1903	250	224	1	_			1		
Oregon	109-50	A Barella	e sali este	or Great	-trenings	1205-100	hill b	and with	my bridge	al a			1	_		Т	$\top$		
Pennsylvania	100	10.00	Sec.	- U. U.E.	2507.02		no la	Ket de Z	ne bight	12	And a	1000					$\top$		
South Carolina	100 Feb.	44 (2) P. 11	2005.54	l terioria	1000000	Pales d	Patric	125				STATE OF		_		$\top$		-	
West Virginia	- 1 - 3E	1	A CHANGE	of all all	and the	166	n ma	and the same of the	1007	COL	8-100	- Yekla				1	1		
Louisiana	3 4.80			22.2	April 1			The same	die S	-	Variation of the last	350.50		-		1	$\top$	$\neg$	
Tennessee	Atles to	POST COL		A. C	TALE AND	yes and	w Looks	rises de	100	15		-	5.03			1	1		
Mississippi	Part Part	72-46	7 2 1	A Paris	and a second	No. of Street, or other last		1000	-		700				-	1	+	$\neg$	
Missouri	100	Control of		1000	or the second			Carrie of	444						-	1	+	-	
Georgia 1	or there	Field S	CALLED STREET		2450		. P		resident		d.	- 17		± 10	tank (to		_		
Virginia	A Control	200	and the same		THE STATE OF THE S	DEC.	7 19 18				7 (1)			نیس می			2		-
Alabama	12.28			S San	4	AR.		April 1	Trans.	-	-	C. Val	-	49	THE PARTY				-

APPENDIX TABLE 60-A.—Combined figures and percentages for causes of rejections by local boards and camp surgeons, and for discharges from the Army of recently inducted men (Scries X, Y, Z) (Feb. 10 to Nov. 1, 1918).

I. FIGURES.

	De- fects not statod,	25,419	1, 088 288 288 388 388 388 388 388 388 388 3
	Other de- fects.	14,314	234 280 280 280 280 280 280 280 280 280 280
	Tu- bereu- losis (non- res- pira- tory).	4,136	25 25 25 25 25 25 25 25 25 25 25 25 25 2
	Thy- roid.	8, 215	20 20 20 20 20 20 20 20 20 20 20 20 20 2
	Teeth.	14, 793	5.5.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2
	Skin.	12,519	15.6 4.9 10.1 11.1 11.1 12.2 13.1 14.2 14.2 14.2 14.2 14.2 14.2 14.2 14.2 14.2 14.2 14.3 16.0 1
	Respiratory (non-tubercuber)	7,823	117 118 25 218 25 25 25 25 25 25 25 25 25 25 25 25 25
	Respiratory (tubercu-	40, 533	919 8583 8583 8583 8583 9500 1,4850 1,4
	Ner- vous and mental dis- orders.	23, 728	69 485 525 525 525 525 525 525 525 5
	Mental defi- ciency.	24, 514	1, 16. 171 171 171 171 171 171 171 17
	Her- nia.	28, 268	288 288 288 282 282 283 283 283 283 283
EZ	Heart and blood ves-	61, 142	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
FIGUR	Genito- urinary (non- venc- real).	6,309	168 178 178 178 178 178 178 178 17
-	Genito- urinary (vene- real).	6, 235	132 1722 1722 1722 1734 1734 1734 1734 1734 1734 1734 1734
	Flat foot.	18,087	231 286 286 286 287 287 288 288 288 288 288 288 288 288
	Eyes.	49,801	963 963 963 963 963 963 963 963 963 963
	Ears.	20, 465	22.1 22.2 23.2 25.2 25.2 25.2 25.2 25.2 25.3 25.3
	Di- ges- tive sys- tem.	2,476	23444444 4580589898989865440084 <b>FPB</b>
	De- velop mental de- feets.	39, 166	1, 076 1, 076
	Bones and joints.	57,744	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
	Aleo- hol and drugs.	2,007	200 200 200 200 200 200 200 200 200 200
	Total.	67, 694	83 25 25 25 25 25 25 25 25 25 25 25 25 25
		United States 467, 694	Alabama, Arkinana, Arkinana, Calliornia Calliornia Counceticut Delaware District of Colum- Blain District of Colum- Blain Cicorgia Idaho Illinois Indiana Illinois Indiana Marhe Marhe Marylan

1,269 694 267	1,412	2,176	670	514 113	28	277	248	210	262	130	ත
479 214 108	573	302	378	673	32	277	141	. 198	759	45	81
215 84 39	182	58	140	37		121	280	202	179	00	14
527 56 102	288	158	129	88 82 83	18	325	159	331	889	20	11
449 98 152	1,209	157	251	362	96	356	162	225	440	37	၁
571 457 76	282	75	651	23	25	124	8	411	435	52	51
148 63 63	4.4	112	204	 335 37	32	349	77	270	208	14	14
1,694   7773   309	2,023	521	1,225	2,180	8	1,024	382	615	1,249	8	71
1,448 466 170	1,654	427	622	1,051	8	609	202	429	788	48	99
1,014 566 104											
958   1 743 176						_	_	_		_	
839 833 833					_	_		_		_	
82 83 1, 1,	4,		-1	24	_	_	_	-	2		
199 158 31					_				_		
5 727 8 287 6 157	<u>-,</u>	-				_	_	_	_		
1,585	പ		-	∞ <u>`</u>	_	٠î —	_		<u>-</u>	_	
793 438 378	C1						_			_	
22.2					_		_		_	_	
1,530	2,236	1,044	1,427	2,232	35	702	379	512	1,112	73	105
2,814 1,376 465	3,687	1,098	1,802	2, 987 366	106	1,627	651	1,508	1,764	136	104
96.59	123	121 8	43	115	-	12	17	17	35	6	7
19, 562 9, 706 3, 842	29, 574	9,023	13,310	21,114	996	11,624	4,983	9,082	14,893	1,132	726
OhioOklahoma	Pennsylvania	South Carolina	Tennessee	Texas. Utah	Vermont	Virginia	Washington	West Virginia	Wisconsin	Wyoming	State not specified

APPENDIX TABLE 60-A.—Combined figures and percentages for causes of rejections by local boards and camp surgeons, and for discharges from the Army of recently inducted men (Series X, Y, Z) (Feb. 10 to Nov. 1, 1918)—Continued.

		APPENDIX TABLES.
Cause not given.	5.4	ಸ್ವವಣೆಗಳೂ ಸಭೆಚಳಗಳವಳಗಳನ್ನು ನವಕ್ಕಳನಾಗಿದ್ದಾರೆ. ಸ್ವವಣೆಗಳೂ ಸಭೆಚಳಗಳನ್ನು ನವಕ್ಕಳ ನಡಿಸಿದೆ. ಸಚರವಳಗಳು ೧೯೯೮ ಕಲ್ಲಿ ಸರ್ವಾಗಿ ನಿರ್ವಹಿಸಿದ್ದಾರಿಗಳು ನಿರ್ವಹಿಸಿದ್ದಾರೆ.
All other defects.	3.1	ವನ್ನು . ಆಫ
Tu- ber- culo- sis (non- re- spira- tory).	0.9	0.12
Dis- ease of thy- roid.	1.8	4485488 6860rrr-4864489869998686000000000000000000000000
Teeth.	3.1	ಚ.ಗ. ಜಗಗಳ ಅವ್ಯಕ್ಷಚಟ್ಟಗಳ್ಳಗಳಕ್ಕನಗಳಪ್ಪದ್ಧಗಳ ಹಬ್ಬಾಜಾಪ್ ರಾಜರ್ಗಗಗಳಲ್ಲಿ ಪ್ರಕ್ರಿಗಳಿಗಳು ಪ್ರಕ್ರಿಸಿಕೆ ಪ್ರಾಪ್ತಿಸಿಕೆ ಪ್ರಕ್ರಿಸಿಕೆ ಪ್ರಿಸಿಕೆ ಪ್ರಕ್ರಿಸಿಕೆ ಪ್ರಕ್ಷಿಸಿಕೆ ಪ್ರಕ್ರಿಸಿಕೆ ಪ್ರಕ್ಷಿಸಿಕೆ ಪ್ರಕ್ರಿಸಿಕೆ ಪ್ರಕ್ರಿಸಿಕೆ ಪ್ರಕ್ಷಿಸಿಕೆ ಪ್ರಕ್ಷಿಸಿಕೆ ಪ್ರಕ್ರಿಸಿಕೆ ಪ್ರಕ್ಷಿಸಿಕೆ ಪ್ರಕ್ಟಿಸಿಕೆ ಪ್ರಕ್ಷಿಸಿಕೆ ಪ್ರಕ್ಟಿಸಿಕೆ ಪ್ರಕ್ತಿಸಿಕೆ ಪ್ರಕ್ಷಿಸಿಕೆ ಪ್ರಕ್ಷಿಸಿಕೆ ಪ್ರಕ್ಷಿಸಿಕೆ ಪ್ರಕ್ಷಿಸಿಕೆ ಪ್ರಕ್ಷಿಸಿಕ
Skin, dis- ease of.	2.7	104.00%       .4441100000011       .0104.100       .100       .01001         0104.00%       000000000000000000000000000000000000
Re- spir- atory (non- tu- ber- cu-	1.7	11.05.88.89.19.89.19.89.19.89.19.89.19.89.19.19.19.19.19.19.19.19.19.19.19.19.19
Re- spira- tory (tu- ber- cu- lous).	8.7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Ner- vous and men- tal disor- ders.	5.1	4 ಇಳ್ಳಲ್ಲಿ ಈ ಎ ಈ ಈ ನೀಗುಗಳುಗಳುಗಳುಗಳುಗಳುಗಳುಗಳುಗಳುಗಳುಗಳುಗಳುಗಳುಗಳ
Men- tal defi- ciency.	5.2	%
Her- nia.	6.0	© 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Heart and blood ves-sels.	13.1	44.0 E
Gen- ito- uri- nary (non- vene- real).	1.3	
Gen- ito- uri- nary (vene- real).	1.3	11112 . 44 44 44 44 44 44 44 44 44 44 44 44 4
Flat foot (path-ologi-cal).	3.8	44479 644 444 664 444 664 644 644 644 644 64
Eyes, dis- ease of.	10.6	2.7-7-01 2.7-7-7-7-7-8 2.7-7-7-7-7-8 2.7-7-7-7-8 2.7-7-7-7-8 2.7-7-7-7-8 2.7-7-7-7-8 2.7-7-7-7-8 2.7-7-7-7-8 2.7-7-7-7-8 2.7-7-7-7-8 2.7-7-7-7-8 2.7-7-7-7-8 2.7-7-7-7-8 2.7-7-7-7-8 2.7-7-7-7-8 2.7-7-7-8 2.7-7-7-8 2.7-7-7-8 2.7-7-7-8 2.7-7-7-8 2.7-7-7-8 2.7-7-7-8 2.7-7-7-8 2.7-7-7-8 2.7-7-7-8 2.7-7-7-8 2.7-7-
Ears, dis- ease of.	4.4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Di- ges- tive sys- tem, dis- eases of.	0.5	ش المنظمة المن المنظمة المن المنظمة المنظمة المنظمة المنطقة المنظمة ال
De- velop- mental de- fects.	8.4	\$\text{\alpha} \text{\alpha} \
Bones and joints.	12.3	8.8.1.9.2. 8.9.1.9.2. 8.9.1.
Alco- hot and drugs.	0.4	1.000.004.00 00 1.100.04.100.00.00.00.11.00.1.20.00.1.
Total.	467,694	13, 37, 27, 28, 28, 28, 28, 28, 28, 28, 28, 28, 28
State.	United States	Alabama. Aricona. Aricona. Aricona. Collifornia. Collifornia. Collifornia. Connecticut. District of Columbistric of Columbistr

646408408408408444446949464464646464646464646464646464
40000000000000000000000000000000000000
9 98 . 21 . 9198 2411 
<b>0</b> 01444191140388088888888888888888888888888888888
9491149191 .4947. 97000889910148080
<u> </u>
\$\\ \alpha \alpha \chi \chi \chi \chi \chi \chi \chi \chi
ಣ್ಣಳಳಲ್ಲಿ ಅರ್ಭ ಕ್ರಶ್ತ ಕ್ರಶ್ನೆ ಕ್ರಶ್ನೆ ಆಹ≻ದ ಸಹದ ಹಂತರ ಹಂತರ ಅವರ ವಿಷ್ಣಾಣ
<b>またまららふめらいようらうせてららるりてものよままこののいちきまままり</b>
4.6.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.
4.1414148111211 80407700084801000
0.000.0
<b>まみょうほ スト ふみょう ちょう ス ふ ふっけ ス ら し り も り ち り う ち ち ち ち ち ち ち ち ち ち ち ち ち ち ち ち</b>
8844446066911018110111
・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・
nood44 nirron nin nica a o4r
8.7. 8.7.
44.4.1.2.2.7.7.2.2.2.3.3.3.3.3.3.3.3.3.3.3.3.3
m
19, 562 9, 706 9, 706 9, 706 10, 706 10, 706 11, 624 11, 832 11, 832 1
Ohio Oklahoma Oklahoma Oklahoma Pennsylvania Rhode island South Dakota Temessee Texas Utah Virginia Washington West Virginia West Virginia Wysonsin Wysonsin

Appendix Table 60-B.-- Causes of physical rejections by local boards, compared by States (Series X).

FIGURES.

Cause not given.	2,465	38220	38.2 11.2 13.2 13.2 13.2 13.2 13.2 13.2 13
All other de-fects.	12,671	258 136 267 11 144 274	2527 2527 2527 2527 2527 2527 2527 2527
Tu- ber- culo- sis (non- re- spira- tory).	3,853	20 20 55 57 1361	121 242 253 253 253 254 255 255 255 257 257 257 257 257 257 257
Dis- ease of thy- roid.	3, 151	8 4 4 10 8 10 8	8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Teeth.	4,314	105 8 47 47 32 121	232 232 162 163 164 164 165 165 165 165 165 165 165 165 165 165
Skin, dis- easo of.	12, 207	153 35 487 109 308	200 200 200 200 200 200 200 200 200 200
Re- spir- atory (non- tu- ber- cu- lous).	3,081	53 17 54 6 111 130	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Re- spira- tory (tu- ber- cu- lous).	27,559	416 556 604 79 903 860	22.6 22.6 1, 10.1 1, 141 1, 718 1, 718 608 628 628 628 639 1, 241 1, 241
Nervous and men- tal disorders.	10,945	205 19 291 150 395	24 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Men- tal defi- riency.	14,417	358 11 361 110 110 298	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Her- nia.	8,473	132 24 293 154 154 135	2012 2022 2032 2032 2032 2032 2032 2032
Heart and blood ves- sels.	36,470	599 121 652 41 500 1,215	1, 503 1, 52, 52 1, 52, 52 1, 52, 52 1, 52, 52 1, 52, 52 1, 53, 52 1, 50, 52 1,
Gen- ito- uri- nary (non- vene- real).	3,054	32 9 44 103	23.2.2.4.2.3.4.2.2.2.2.2.2.2.2.2.2.2.2.2
Gen- ito- uri- nary (vene- real).	2,042	10° 20° 22° 22° 22° 22° 22° 22° 22° 22° 2	44751198348888888888888888888888888888888888
Flat foot path- ologi- cal).	3,342	59 126 73 122	22234 13422234 1950 1950 1950 1950 1972 1777 1777 1777 1777 1777 1777 1777
Eves, dis- ease of.	32,775	519 94 677 34 346 1,492	2, 882 1, 035 1, 130 1, 130 1, 130 1, 130 1, 130 1, 130 1, 130 1, 130 1, 130 1, 100 1,
Ears, discesse of.	2,100	94 40 201 12 175 542	1,075 266 1,075 467 481 181 203 183 233 234 984 984 984 984 984 104 23 23 24 25 24 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28
Di- ges- tive sys- tem, dis- eases of.	1,586	32 10 31 20 41	2512 848 441 44 65 65 65 45 67 67 67 67 67 67 67 67 67 67 67 67 67
De- velop- nental de- fects.1	27, 293	568 51 770 28 370 817	1, 403 1, 195 1, 195 1, 195 1, 195 1, 195 1, 208 1, 002 1, 008 1,
Bones and points.	13, 283	632 119 919 21 403 705	1, 431 1, 431 1, 432 1, 452 1, 452 1, 452 1, 734 1,
Alco- hol and drugs.	231	1 2 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	40 507-140 041500000
Total.	55,312	4,420 1,297 6,099 3,823 7,841	7. 12. 12. 12. 12. 12. 12. 12. 12. 12. 12
State.	United States <sup>2</sup> . 255, 312	Alabama. Arizona. Arkansas. California. Colorado. Connecticut	

05 30 113 33 33 114 115 110 110 110 110 110 110 110 110 110
262 163 163 163 27 265 264 27 27 27 27 27 27 28 27 27 27 28 27 28 27 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28
196 68 68 156 24 57 57 131 131 121 121 127 177 177
260 150 150 150 150 114 114 110 110 110
22.5 2.5 2.5 2.5 2.5 2.5 2.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3
252 252 252 252 252 253 253 253 253 253
128 144 160 174 175 178 178 178 178 178 178 178 178 178 178
1,217 1,177 1,177 1,177 1,779 1,794 1,794 1,794 1,073 315 399 399 399 399 399 399 399 399 399
253 498 498 498 256 256 256 257 137 137 137 137 137 137 137 137 137 13
587 297 297 412 412 412 412 413 413 414 415 417 417 417 417 417 417 417 417 417 417
288 289 303 303 303 303 505 505 508 813 808 80 80 80 80 134 64 64 190 179 179 190
987 502 502 502 503 710 710 637 637 637 747 88
705 444 1124 1134 1134 1100 11
8 8 2 4 4 8 8 2 8 8 8 8 8 8 8 8 8 8 8 8
112 25 25 25 25 25 25 25 25 25 25 25 25 25
1,138 758 1,142 1,142 1,111 1,
493 205 317 719 106 171 171 171 171 171 171 171 171 171 17
454 62 50 10 10 10 10 10 10 10 10 10 10 10 10 10
1,103 484 1,1237 1,1237 1,123 865 865 1,800 1,750 4,84 4,89 4,89 319 319 4,28 8,90 8,90 4,50 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1
1,564 1,646 1,646 1,646 1,032 2,195 2,195 4,99 6,98 4,532 1,235 1,235 1,235 1,235
110-1000 4000-44001-1
10,543 11,155 11,155 11,155 11,155 11,092 11,092 11,093 11
Ohlo. Oklahoma Oklahoma Oklahoma Rhoda Island Rhoda Island South Carolina South Dakota Tennessee. Tennessee. Tennessee. Vermont Vermin Weshington Washington

1 Height, weight, chest measurement, muscles. 2 These figures do not represent full returns from States, but only those for which the records were available.

APPENDIX TABLE 60-B.—Causes of physical rejections by local boards, compared by States (Series X)—Continued.

Cause not glven.	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8.4.1.8
All other de- fects.	4         でしているですがらればできるのではまでであるのののをするできるので           でんといるので         でたってとるまるコーロのののをもつもあるののの	87-1-8
Tu- ber- culo- sis (non- re- spira- tory).	r	0000
Dis- ease of thy- roid.	4 1201 20 20 20 20 20 40 40 40 40 40 40 40 40 40 40 40 40 40	1.0
Teeth		201.2
Skin, dis- ease of.	4	4.0.4.1. 0.00.00
Respiratory (non-tu-ber-cu-lous).	21 21 22 6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2.1.1. 8.1.0 4.0 8.1.0
Re- spira- tory (tu- ber- cu- lous).	7. 01	40.4 12.0 4.6 6.6
Nervous and men- tal disor- ders.	4 4 4 4 6 6 6 6 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
Men- tal defi- ciency.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9,0000 0404
Her- nia.	Q       Q	01:00 02:00 02:00
Heart and blood ves- sels.	24	8.7 17.8 14.5 14.1
Gen- ito- uri- nary (non- vene- real).	2	1.00
Gen- ito- url- nary (vene- real).	α αντικού αυνοδού4α 10 κυντ4υ48 οδυ	ळधळध
Flat foot (path- ologi- cal).		2:3
Eyes, dis- ease of.	8 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2	16.9
Ears, dis- ease of.	74	0.03 0.03 0.03
Di- gos- tivo sys- tem, dis- eases of.	0   1   1   1   1   1   1   1   1   1	4440
De- velop- mental de- fects.	7.01         0.00 <td< td=""><td>7.7 9.6 11.9 8.1</td></td<>	7.7 9.6 11.9 8.1
Bones and points.	1	8.3 14.1 14.1
Alco-hol and drugs.	1.0 1.1 2.1 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	10.
Total.	255, 312 1, 297 1, 2	
State.	United States 255,312  Ilabama. 1,297  Irikansas 6,093  allorado 7,823  obnecticut of Co- 7,77  Ilumbia 11,212  data of Co- 7,77  Ilumbia 1,212  data of Co- 1,212  dat	Now Mexico Now York. North Carolina

404446544467446774 846888887-1080860
00040404040404040404040404040404040404
4 .41444 .81.811. -218466448644667
40000000000000000000000000000000000000
4 .4 .44 .4 .4 .4 .4 .4 .4 .4 .4 .4 .4 .
01 02 02 02 03 03 03 03 03 03 03 03 03 03 03 03 03
\$\$000000000000000000000000000000000000
, wayayaya, wayayayaya boonnaaaannaaa
ಗಣ್ಣವಣಿತವೆ ವಿದ್ಯಕ್ಷಪ್ಪಕ್ಕಗಳಲ ಚಾರಕಾದರುವ :ಯಜಾರಜಯಧಾರಣಯಾದ
4008128481318181818181818181818181818181818181
200000000000000000000000000000000000000
0.1.4
119 .44%1 .17 .1
11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1
40000000000000000000000000000000000000
000000000000000000000000000000000000000
10,000 10
4461844744888888888888888888888888888888
10, 10, 12, 12, 12, 12, 12, 12, 12, 12, 12, 12
Ohio Oklahoma Oklahoma Oregon Rhodo Island Rhodo Island South Dakota Temessee Texas Virginia Vermont Virginia Washington Washington Washington Washington Washington

Appendix Table 60-C.—Causes of physical rejections by camp surgeons, compared by States (series Y).

#### I. FIGURES.

Disqualifying defects.	Total.	Ala.	Ariz.	Ark.	Cal.	Colo.	Conn.	Del.	D.C.	Fla.
Total	172,000	7,189	272	3,056	2,842	1,092	1,178	342	480	2,068
1. Alcohol and drugs	1,238	9	2	16	45	10	15	16	0	4
2. Bones and joints	19,623	833	39	308	262	136	108	47	38	261
Bones and joints     Developmental defects	11,538	504	9	73	75	73	79	31	31	68
4. Digestive system	448	0	0	10	6	0	3	1	1	0
5. Ears	6,455	108	15	71	76	85	78	17	31	23
6. Eyes	15,367	417	34	328	159	83	97	35	51	146
7. Flat foot	13,234	409	20	419	263	88	94	38	24	72
8. Genito-urinary (venereal)	2,744	64	5	27	58	7	14	6	19	47
<ol><li>Genito-urinary (nonvenereal)</li></ol>	2, 226	112	1	11	12	7	26	8	4	16
10. Heart and blood vessels	19,268	729	33	573	328	105	140	23	62	130
11. Hernia	18,353	651	6	359	216	112	136	20	30	229
12. Mental deficiency	6,293	614	4	297	81	55	49	11	10	29
<ol><li>Nervous and mental disorders</li></ol>		285	18	98	149	72	53	13	43	82
<ol><li>Respiratory (tuberculous)</li></ol>		396	26	233	341	116	69	17	25	120
<ol><li>Respiratory (nontuberculous)</li></ol>	3,483	68	5	90	17	23	38	8	19	40
16. Skin	213	1	1	3	0	2	0	0	0	1
17. Teeth	9,952	254	12	37	150	47	32	22	39	75
18. Thyroid	3,697	37	2	19	14	29	23	5	30	6
<ol><li>Tuberculosis (nonrespiratory)</li></ol>	159	0	0	2	3	0	2	0	0	0
20. Other defects	1,373	84	3	16	16	27	4	0	4	25
21. Defects not stated	18, 225	1,614	37	66	571	15	118	24	19	694

Disqualifying defects.	Total.	Ala,	Ariz.	Ark.	Cal.	Colo,	Conn.	Del.	D.C.	Fla.
Total	100	100	100	100	100	100	100	100	100	100
1. Alcohol and drugs. 2. Bones and joints. 3. Developmental defects. 4. Digestive system 5. Ears. 6. Eyes. 7. Flat foot. 8. Genito-urinary (venereal). 9. Genito-urinary (non-venereal). 10. Heart and blood vessels. 11. Hernia. 12. Mental deficiency. 13. Nervous and mental disorders. 14. Respiratory (tuberculous). 15. Respiratory (nontuberculous). 16. Skin. 17. Teeth. 18. Thyroid. 19. Tuberculosis (nonrespiratory). 20. Other defects. 21. Defects not stated.	11. 41 6.71 .26 3.75 8.93 7.69 1.60 1.30 10.67 3.66 4.26 6.27 2.02 .12 .5.79 2.15	0.1 11.6 7.0 .0 1.5 5.8 5.7 .9 1.6 10.1 9.1 8.5 4.0 5.5 .0 1.3 5.5 .0 1.5 5.5 9.1 1.6 1.5 5.5 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1	7. 4 1. 8 . 4 12. 1	0.5 10.1 2.4 .3 10.7 13.7 .4 18.7 11.7 9.7.6 2.9 .1 1.2 .07 2.3	1.6 9.2 2.6 2.7 5.6 9.3 2.0 4 11.5 7.6 2.9 12.0 6 5.3 .5 .1 6	0.9 12.5 6.7 .0 7.6 8.1 .6 9.6 10.3 5.0 6.6 10.6 2.1 .2 2.7 .2 5.1	1.3 9.2 6.7 .3 6.6 8.2 8.0 1.2 2.2 11.9 4.2 4.5 5.9 3.2 .0 2.7 2.0	4.7 13.7 9.1 .3 5.0 10.2 11.1 1.8 2.3 6.7 5.8 3.2 3.8 5.0 2.3 .0 6.4 1.5	0.0 7.9 6.5 6.5 10.6 5.0 4.0 8.1 9.0 9.0 8.1 6.2 4.0	0.2 12.6 3.3 .0 1.1 7.1 3.5 2.3 .8 6.3 11.4 4.0 5.8 5.9 .05 3.6

APPENDIX TABLE 60-C.—Causes of physical rejections by camp surgeons, compared by States (series Y)—Continued.

#### I. FIGURES.

Disqualifying defects.	Ga.	Idalio.	III.	Ind.	Iowa.	Kans.	Ky.	La.	Me.	Md.
Total	7,041	855	9, 368	3, 047	3,346	2,844	3, 235	4,476	1,336	1,318
1. Alcohol and drugs 2. Bones and joints 3. Developmental defects 4. Digestive system 5. Ears 6. Eyes 7. Flat foot 8. Genito-urinary (venereal) 9. Genito-urinary (nonvenereal) 10. Heart and blood vessels	1,390 22 128 545 425 94 49 538	0 123 46 1 42 59 116 8 7 117	110 996 561 41 339 850 805 *242 135 809	5 344 146 5 134 210 156 42 36 356	13 411 147 10 149 361 339 15 17 518	23 428 37 10 78 264 198 46 31 323	32 267 146 7 99 302 60 69 22 209	10 471 183 23 81 290 223 308 68 579	2 117 100 2 14 51 227 12 35 219	8 196 33 4 92 170 116 19 15
11. Hernia 12. Mental deficiency 13. Nervous and mental disorders 14. Respiratory (unberculous) 15. Respiratory (nontuberculous) 16. Skin 17. Teeth 19. Tuberculosis (nonrespiratory) 20. Other defects 21. Defects not stated	561 222 291 276 72 8 646 42 0	88 23 18 26 4 0 63 38 1 8 67	1,014 278 495 591 125 29 410 252 15 55 1,216	435 103 118 400 85 3 106 40 1 33 289	416 108 188 177 70 5 156 79 5 16 146	446 71 141 286 138 10 59 123 1 33 98	377 323 199 768 60 3 111 48 5 27 101	387 246 205 476 129 9 478 30 0 82 198	140 84 43 51 35 3 99 4 0 7	111 93 65 106 39 0 39 23 1 11 42

/ Disqualifying effects.	Ga.	Idaho.	III.	Ind.	Iowa.	Kans.	Ку.	La.	Me.	Md.
Total	100	100	100	100	100	100	100	100	100	100
1. Alcoholand drugs. 2. Bones and joints. 3. Developmental defects. 4. Digestive system. 5. Ears. 6. Eyes. 7. Flat foot. 8. Genito-urinary (venereal). 9. Genito-urinary (nouvenereal). 10. Heart and blood vessels.	.3	0.0 14.4 5.4 1 4.9 6.9 13.6 .9	1. 2 10. 6 6. 0 . 4 3. 6 9. 1 8. 6 2. 6 1. 4 8. 6	0. 2 11. 3 4. 8 . 2 4. 4 6. 9 5. 1 1. 4 1. 2	0. 4 12. 3 4. 4 .3 4. 5 10. 8 10. 1 .4 .5	0.8 15.0 1.3 2.8 9.3 7.0 1.6 1.1	1.0 8.3 4.5 2 3.1 9.3 1.9 2.1 .7 6.5	0.2 10.5 4.1 .6 1.8 6.5 5.0 6.9 1.5 12.9	9.1 8.8 7.5 .1 1.0 3.8 17.0 .9 2.6 16.4	0.6 14.9 2.5 .3 7.0 12.9 8.8 1.4 1.1
11. Herria. 12. Mental deficiency. 13. Nervous and mental disorders. 14. Respiratory (tuberculous). 15. Respiratory (nontuberculous). 16. Skin. 17. Teeth 18. Thyroid. 19. Tuberculosis (nonrespiratory). 20. Other defects.	8.0 3.2 4.1 3.9 1.0 .1 9.2 .6 .0 .7	10. 2 2. 7 2. 1 3. 0 5. 0 7. 4 4. 4 .1 .9 7. 8	10.8 3.0 5.3 6.3 1.3 .3 4.4 2.7 .2 .6 13.0	14.3 3.4 3.9 13.1 2.8 .1 3.5 1.3 .03 1.1	12. 4 3. 2 5. 6	15. 7 2. 5 5. 0 10. 1 4. 9 . 4 2. 1 4. 3 . 04 1. 2 3. 4	11. 7 10. 0 6. 2 23. 7 1. 9 . 1 3. 4 1. 5 . 8	8.6 5.5 4.6 10.6 2.9 .2 10.7 .7 .0 1.8 4.4	10,5 6.3 3.2 3.8 2.6 .2 7.4 .3	8.4 7.0 5.0 8.0 3.0 1.7 .08

Appendix Table 60-C.—Causes of physical rejections by camp surgeons, compared by States (series Y)—Continued.

#### I. FIGURES.

Disqualifying defects.	Mass.	Mich.	Minn.	Miss.	Mo.	Mont.	Nebr.	Nev.	N.H.	N. J.
Total	4,953	6. 287	3, 566	4,060	8,055	1,445	1,471	134	494	4, 563
1. Alcohol and drugs	60	24	19	10	119	11	10	1	1	30
2. Bones and joints	404	561	435	525	815	204	205	13	40	484
3. Developmental defects	741	121	260	85	130	59	26	10	45	716
4. Digestive system	9	23	8	19	33	0	8	0	0	13
5. Ears	197	283	115	70	271	59	30	5	8	285
6. Eyes	261	515	229	339	851	103	133	6	20	457
7. Flat foot		430	335	395	767	159	126	15	69	319
8. Genito-urinary (venereal)	30	89	53	299	213	8	16	1	2	10
<ol><li>Genito-urinary (nonvenereal)</li></ol>	75	90	115	50	76	9	15	1	17	95
10. Heart and blood vessels	681	1,595	344	425	763	205	172	24	60	255
11. Hernia	450	1,042	358		1,047	178	204	15	52	495
12. Mental deficiency	117	170	112	261	_335	15	31	2	15	38
		218	205	219	438	31	68	6	18	101
14. Respiratory (tuberculous)	204	220	127	423	994	49	115	6	11	90
<ol><li>Respiratory (nontuberculous)</li></ol>	84	65	33	40	175	3	34	0	16	38
16. Skin	4	9	7	5	12	0	3	0	1	7
17. Teeth	526	553	387	142	151	174	56	5	55	564
18. Thyroid		121	127	30	425	33	28	1	1	57
<ol><li>Tuberculosis (nonrespiratory)</li></ol>	2	9	3	0	4	1	. 3	0	15	]
20. Other defects	26	49	24	56	33	9	11	2	1	2
21. Defects not stated	470	100	270	124	403	135	177	21	47	482

Disqualifying defects.	Mass.	Mich.	Minn.	Miss.	Mo.	Mont.	Nebr.	Nev.	N.H.	N. J.
Total	100	100	100	100	100	100	100	100	100	100
1. Alcohol and drugs. 2. Bones and joints. 3. Developmental defects. 4. Digestive system 5. Ears. 6. Eyes. 7. Flat foot. 8. Genito-urinary (venereal). 9. Genito-urinary (nonvenereal). 10. Heart and blood vessels. 11. Hernia. 12. Mental deficiency. 13. Nervous and mental disorders. 14. Respiratory (tuberculous). 15. Respiratory (nontuberculous). 16. Skin. 17. Teeth. 18. Thyroid. 19. Tuberculosis (nonrespiratory).	15. 0 4. 0 5. 3 9. 2 .6 1. 5 13. 7 9. 1 2. 4 2. 8 4. 1 1. 7 .08 10. 6 .3	0.4 9.0 1.9 .04 4.5 8.2 6.8 1.4 25.4 11.4 25.4 11.4 25.5 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	0.5 12.2 7.3 .2 3.2 6.4 9.4 1.5 3.2 9.6 10.0 3.1 5.7 3.6 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9	0.2 12.9 2.1 .5 1.7 8.3 9.7 7.4 1.2 10.5 13.4 6.4 5.4 11.0 13.5 .7	1.5 10.1 1.6 .4 3.4 10.6 9.5 2.6 .9 9.5 13.0 4.2 5.3 2.2 11.9 5.3	0.8 14.1 4.1 4.1 7.1 11.0 6 .6 14.2 12.3 1.0 2.1 3.4 2 .0 12.0 2.3	0.7 13.9 1.8 .55 2.00 9.0 8.6 1.1 1.0 11.7 13.9 2.1 4.6 7.8 2.3 .2 3.8 1.9	0.7 9.7 7.5 .0 3.7 4.5 11.2 .7 17.9 11.5 4.5 4.5 .0 3.7 .0	0.2 8.1 9.1 -0 1.6 4.0 14.0 14.0 3.5 12.2 10.5 3.6 2.2 3.2 11.1	0.7 10.6 15.7 .3 6.2 10.0 7.0 2.1 5.6 10.8 2.2 2.0 8 .2 12.4 1.2
19. Tuberculosis (nonrespiratory) 20. Other defects	.04 .5 9.5	.1 .8 1.6	7.6	1.4 3.1	.05 .4 5.0	1 .6 9.3	.7 12.0	1.5 15.7	3.0 .2 9.5	.02 .5 10.6

Appendix Table 60-C.—Causes of physical rejections by camp surgeons, compared by States (series Y)—Continued.

#### I. FIGURES.

1. Alcohol and drugs	Disqualifying defects.	N. Mex.	N. Y.	N.C.	N. Dak.	Ohio.	Okla.	Oreg.	Pa.	R. I.	s. c.
2 Bones and joints	Total	463	17,194	4,517	1,028	6,551	3,520	1,451	14,996	673	3,653
18. Thyroid	2. Bones and joints. 3. Developmental defects. 4. Digestive system 5. Bars. 6. Eyes. 7. Flat foot 8. Genito-urinary (venereal). 9. Genito-urinary (nonvenereal). 10. Heart and blood vessels 11. Hernia 12. Mental deficiency. 13. Nervous and mental disorders. 14. Respiratory (tuberculous). 15. Respiratory (nontuberculous). 16. Skin. 17. Teeth. 18. Thyroid	58 38 0 27 62 19 7 11 55 34 24 19 61 6 0	1,476 1,648 27 865 2,046 1,727 170 270 1,335 1,717 240 794 735 216 28 1,202 267 26	361 254 5 5 4 247 160 16 35 202 204 104 133 288 62 1 85 54	114 31 0 50 87 69 4 10 159 123 42 42 17 1 164 22	933 417 15 226 365 480 87 79 569 756 124 232 206 5 338 183	375 190 7 203 439 198 57 30 397 424 182 112 189 73 2 44 428 11	145 106 3 56 100 111 15 13 205 96 26 61 94 13 0 117 46	1,692 1,085 44 1,129 1,485 833 139 2,056 1,385 728 542 16 1,031 538 18	53 38 1 39 65 146 3 7 40 85 11 24 45 17 2 31 3	6 259 175 6 200 157 115 9 20 144 194 46 106 101 41 1 1 92 23 0 0

Disqualifying defects.	N. Mex.	N.Y.	N.C.	N. Dak.	Ohio.	Okla,	Oreg.	Pa.	R. I.	s. c
Total	100	100	100	100	100	100	100	100	100	10
1. Alcohol and drugs 2. Bones and joints 3. Developmental defects 4. Digestive system 5. Ears 6. Eyes 7. Flat foot 8. Genito-urinary (venereal) 9. Genito-urinary (nonvenereal) 1. Heart and blood vessels	12.5 8.2 .0 5.8 13.4 4.1 1.5 2.4	1.8 8.6 9.6 .1 5.0 11.9 10.0 1.6 7.8	8.0 5.6 1.2 5.5 3.5 4.5	11.1 3.0 .0 4.9 8.5 6.7 .4 1.0 15.5	6.4 .2 3.4 5.6 7.3 1.3 1.2 8.7	1.0 10.7 5.4 .2 5.8 12.5 5.6 1.6 .9	0.3 10.0 7.3 3.9 6.9 7.6 1.0 14.1	0.6 11.3 7.2 .3 7.5 10.0 5.6 .9 1.0	7.9 5.6 .1 5.8 9.7 21.7 4 1.0 5.9	0. 7. 4. 4. 3.
1. Hernia. 2. Mental deficiency. 3. Nervous and mental disorders. 4. Respiratory (tuberculous). 5. Respiratory (nontuberculous). 6. Skin. 7. Teeth. 8. Thyroid.	5.2 4.1 13.2 1.3 .0 2.6	10.0 1.4 4.6 4.3 1.2 7.0 1.5	4.5 2.3 2.9 6.4 1.4 .02 1.9 1.2	12.0 4.2 4.1 4.1 1.6 .1 16.0 2.1	11. 5 1. 9 4. 3 5. 4 3. 1 .08 5. 2 2. 8	12.0 5.2 3.2 5.4 2.1 .06 1.3	6.6 1.8 4.2 6.5 .0 8.1 3.2	9.2 2.7 4.6 4.9 3.6 .1 6.9 3.6	12.6 1.6 3.6 6.7 2.5 .3 4.6 .4	5. 1. 3. 2. 1. 2.
Tuberculosis (nonrespiratory).     Other defects     Defects not stated	1. 3 3. 0	11.4	. 9 48. 9	3. 9	.6 15.7	.7 14.1	.3 16.1	5.8	7.6	57

Appendix Table 60-C.—Causes of physical rejections by camp surgeons, compared by States (series Y)—Continued.

#### I. FIGURES.

Disqualifying defects.	S. Dak.	Tenn.	Tex.	Utah.	Vt.	Va.	Wash.	W. Va.	Wis.	Wyo.
Total	1,269	4,825	4,851	525	492	5,667	1,425	3,755	4,273	459
1. Alcohol and drugs. 2. Bones and joints. 3. Developmental defects. 4. Digestive system 5. Ears. 6. Eyes. 7. Flat foot. 8. Genito-urinary (venereal) 9. Cenito-urinary (nonvenereal). 10. Heart and blood vessels. 11. Hernia. 12. Mental deficiency. 13. Nervous and mental disorders. 14. Respiratory (tuberculous). 15. Respiratory (nontuberculous). 16. Skin. 17. Teeth. 18. Thyroid. 19. Tuberculosis (nonrespiratory). 20. Other defects. 21. Defects not stated.	247 11 4 4 26 141 100 9 14 147 119 42 45 101 35 3 95 42 2 6	33 663 544 12 78 346 568 60 68 445 470 373 99 271 103 4 119 62 0 50 457	16 659 428 32 169 857 272 62 78 610 648 79 191 301 78 4 4 145 19 9 27 767	5 688 277 5 199 299 864 3 3 599 46 18 3 0 57 9 1	0 41 26 1 3 3 19 59 6 22 82 32 16 16 0 53 6 0	7 801 210 7 126 631 355 122 68 1,032 538 374 230 298 250 4 273 228 0 76 37	9 149 60 3 3 51 74 209 4 253 152 21 52 57 6 0 140 35 2 2 2 1	10 580 83 1174 421 164 71 33 573 436 224 136 190 3 180 179 0 47 57	19 446 216 15 136 394 358 61 158 411 725 136 223 144 48 13 303 259 0 41 167	7 44 26 1 1 21 36 40 10 3 44 51 11 25 19 8 0 20 20 2 2

		-								
Disqualitying defects.	S. Dak.	Tenn.	Tex.	Utah.	Vt.	Va.	Wash.	W. Va.	Wis.	Wyo.
Total	100	100	100	100	100	100	100	100	100	100
1. Alcohol and drugs 2. Bones and joints 3. Developmental defects. 4. Digestive system 5. Ears. 6. Eyes 7. Flat foot. 8. Genito-urinary (venereal) 9. Genito-urinary (nonvenereal). 1. Hernia 2. Mental deficiency. 3. Nervous and mental disorders. 4. Respiratory (tuberculous). 5. Respiratory (nontuberculous). 6. Skin	19.5 .9 .3 2.0 11.1 7.9 .7 1.1 11.6 9.4 3.3 3.5 8.0 2.8	0.7 13.7 11.3 1.6 7.2 11.8 1.2 1.4 9.2 7.7 2.1 5.6 2.1	0.3 13.6 8.8 .7 3.5 17.7 5.6 1.3 1.6 13.4 1.6 3.9 6.2 1.6	1.0 13.0 5.1 1.0 3.6 5.5 16.4 .8 8.8 3.0 3.4 .6	0.0 8.3 5.3 .6 3.7 12.0 1.2 4.5 16.7 6.5 3.3 4.7 3.3 3.3	0.1 14.1 3.7 .1 2.2 11.1 6.3 2.2 1.2 18.2 9.5 6.6 4.1 5.3 4.4	4.2 3.6 5.2 14.7 .6 3 17.8 10.7 1.5 3.6 4.0	0.3 15.4 2.2 .02 4.6 11.2 4.4 1.9 15.3 11.6 6.0 3.6 5.1	0.4 10.4 5.1 .4 3.2 9.2 8.4 1.3,7 9.6 17:0 3.2 5.2 3.4 1.3	9.6 9.6 7.8 8.7 2.5 9.6 11.1 3.1 5.4
7. Teeth. 3. Thyroid 9. Tuberculosis (nonrespiratory) 20. Other defects. 11. Defects not stated	3.3	2.5 1.3 .0 1.0 9.5	3.0 .4 .2 .6 3.4	10.9 1.7 .2 .4 12.2	10.8 1.2 .0 .6 13.8	4.8 4.0 .0 1.3 .6	9.8 2.5 .1 .1 9.6	4.8 4.8 .0 1.3 1.5	7.1 6.1 .0 1.0 3.9	17.

Appendix Table 60-D.—Physical rejections at camp, showing anatomical and pathological defects in detail (series Y).

Disqualifying defects.	Total.	Ala.	Ariz.	Ark.	Cal.	Colo.	Conn.	Del.	D.C.	Fla.
Total	172,000	7,189	272	3,056	2,842	1,092	1,178	342	480	2,063
Bones:	2,259	84	56	58	32	26	10	5	2	29
Amputation Deformity		150	9	71	49	19	12 21	14	11	64
Disease	1,547	103	2	12	5	20	4	î	î	31
Fracture	2,554	116	10	45	53	10	19	7	2	27
Joints:	3,489		9	74	52		07	5	6	
Ankylosis	3 259			( 21	28		27 6 9	4	6	1
Disease	3,259 334	303	1	4	9	49	K 2	Î	2	89
Spine Tuberculosis, other than lungs	2,333	77	1	23	34	12	14	10	8	21
Tuberculosis, other than lungs	159			100	3 44		$\frac{2}{7}$			
Pes cavus	2,528 9,667	89 <b>2</b> 97	8	100 299	180	28 53	68	30	20	13 59
Pes planus. Hallux valgus.	1,039	23	3	20	39	7	, 19	3	1	
Ear:			1							
DeafnessOtitis media (purulent)	852 5,309	29 78	12	9 55	8 43	10 59	74	6	29	14
Eyes:	0,000		1 22	00	10		1 2	1 **	20	1
Vicion	12,549	334	26	203	149	72	92	27	33	135
Nystagmus	98 1,063			14 40	6	9			3	
Teeth deficient	9,952	21 254	12	37	150	47	$\frac{2}{32}$	22	39	75
Nystagmus	1,500	17		3	17	19	12	2		7
weight:					,		1.0	_		
Över weight	9,088	486	8	68	4 54	· 2 52	16 50	27	30	60
Under weight	. 51	100				32	1	1	1	
Varicose veins	2,176	31	2	29	24	5	22	4	1	14
Phlebitis	6,293	614	4	297	3 81	55	49	ii	10	29
Mental deficiency Mental and nervous disorders:	0,200	014	*	201	01	1 00	40	1 11	10	20
Paralysis. Stammering. Skin. Pellagra.	1,029	43	3	23	15	5	11	4	2	10
Stammering	694	13	2	3	10	2 2	3	2	2	5
Pellagra	55	3		3					1	i
Goiter Goiter with hyperthyroidism	680	5		1	3	4	2	1	20	1
Goiter with hyperthyroidism	418		1	4	4				2	
Hernia:	9,973		5	312	191		134	10	18	
Inguinal Umbilical Not classified	587			20	3		2			
Not classified	7,793	651	1	20 27	22	112		3 7	12	229
Pistula	317 476		····i	12	1	2	2	1	1	
Fistula Prolapse with hemorrhoids Venereal diseases:	410		1	12		-	1		1 *	
Syphilis	1,987	55	4	22	30	7	12	5	15	18
Other	473 284	4	1	4	23 5		2	1	2 2	28 1
Genito-urinary (nonvenereal):	204	5		1	,		1 -		-	
Hydrocele	359	12		2	3	1	3	2	1	3
Varicocele	468 914	14 8	i	2 5	3 6			5	2	6
Other	307	20		2		6	46 2	i		2
Tachycardia, persistent	. 2,420	124	1	23		12	4		14	36
Eye defects	1,657	62		71	2	2	3	7	12	9
Perforated drum	. 253	1	1	4	25	16		1		
Other disease	. 41			3						
Respiratory system: Asthma	1,917	58	5	80	9	17	18	5	6	35
Chronic bronchitis	560	10		3	3	1 4	7	i		5
Sinusitis	. 693			2	4	2	5	2	11	
PleurisyTuberculosis	313	396	26	233	341	116	69	17	25	120
Heart and blood vessels:	. 10,792	330	20	200	971	116	08	1 1	2.0	120
Heart, disease of	. 11,820	440	28	284	297	76	102	17	42	67
Hypertension	532	134	1	12 213	1 1	5	6	2	1 2	8 5
Other disease	2,599	32	i	14	3 7	25	21	4	8	8 5 5
Nervous system:			i i	1	i		1			
Epilepsy	1,379	59 1	3	34 8	32	21	9	1	6 7	32
Hysteria	313	1	1 1 8	11	24		í	1		
Psychoneurosis	. 3,434	169	8	18	56	41	22	5	26	34
Alcoholism	. 377	1 8	2	15	36	6	6 9	15		4
Diabetes		ı	1	13			2	13	1	1
Nephritis	. 158	57					3			2
Digestive system				6	5		1			
Drenituitariem		1			1 1		1	1		
Other defects	1, 197	81	37	13	15	27 15	4	24	19	24 694

Appendix Table 60-D.—Physical rejections at camp, showing anatomical and pathological difects in detail (series Y)—Continued.

		,	,			1		·			
٠	Disqualifying defects.	Ga.	Idaho.	III.	Ind.	Iowa.	Kans.	Ky.	La.	Me.	Md.
	Total	7,041	855	9,368	3,047	3,346	2,842	3, 233	4,476	1,336	1,318
Bone	S:	05	17	115	57	68	C.I	21	61	10	
Ď	mputation. eformity visease racture	95 116	17 11	115 239	70	120	64 76	31 63	61	12 28	17 35
D	isease	104	6	35	29	- 11	28	8	79	28 7 . 7	5 12
Loints	2*	104	15	118	39	46	98	24	45		12
A	nkylosis lisease lislocation	415	32	294	89	95	69	76	33	25	. 28
D	dsease	408	{ 14 2	74 26	20 6	42 6	48 10	11	160	{ 17 3	13 3
Spine	reulosis, other than lungs	146	26	95	34	23	35	51	27	18	83
Peses	reulosis, other than lungs	39	26	15 73	1 40	5 49	10	19	63	53	1 18 88 10
Pes p	lanus	355	83	681	91	265	177	39	149	147	88
Hallu Ear:	x valgus	31	7	51	25	25	11	2	11	27	10
D	eafness	39	1	51	7	69	11	9	34	1	1 87
Eyes:	titis media (purulent)	76	29	286	125	80	52	89	44	13	87
V V	ision	530	55	717	132	336	218	139	219	48	141
N	ystagmus		3	5 77	1 41	5	13	3 143	25		3 5
Teeth	rachoma, deficient	646	63	410	106	156	59	111	478	99	39
Heigr	lt	21	21	35	8	4	7	1	5	6	1
Weig	ver weight	40		88	7	21	5	8	5	15	6
Ü	nder weightmeasurements	1,329	24	435	129	121	25	136	173	78	26
Vario	measurementsose veins	72	1 8	3 198	2 37	18	18	13	33	25	7
Phleb	oitis	10	1	8	1	7		2	1		1
Ment	al deficiencyal and nervous disorders:	222	23	278	103	108	71	323	246	84	. 93
Р	aralysis	30	1	45	22	34	32	18	19	8	11
Si	aralysis tammering	28	1	43	16	9	6	33	18	10	: 8
Pellas	gra	8		29	3	5	10	3	9	3	
Goite	r	19	30	81	7	6	8	1	6		i
	r with hyperthyroidism		3	24	6	22	15	4			
I	nguinal mbilical ot elassified		79	530	260	348	414	253		87	73
U	mbilical	561	9	27 457	70 105	66	3 29	41 83	387	53	14
Fistu	lapse with hemorrhoids	22	9	32	103	6	6	6	23	2	0 3
Prola	pse with hemorrhoids	35		43	3	8	7	3	18	6	o 3
V ener	real diseases: yphilis	58	3	158	36	13	44	64	192	7	17
G	onorrhea	32	3	53	5	2	1	1	42	4	
Genit	ther	4	2	31	1		1	4	74	1	2
H	[vdrocele	4	2	29	5		4	3	8	12	5
V	aricocele	9 12	2 2	33 51	5 19	6 7	1 15	3 5	16 22	18	3 5 1
ô	aricocele estis in canal ther	15	1	12	6	4	11	4	20	- 1	ĭ
Tach	yeardia, persistent	130	3	70	32	22	97	10	138	13	28 21
Eyec Ear:	lefects	10	1	51	36	16	33	17	46	2	21
P	erforated drum	13	12	1			15		3	• • • • • •	1
	ther diseaseiratory system:			1	2			1			3
A	sthma	35	1	93	49	55	28	53	119	21	19
C	hronie bronchitisinusitis.	36	2	16 6	28 7	9 2	19 3	2 4	9	9 2	15
P	leurisy	1	ī	10	i	4	88	1		3	3 2
T	uberculosist and blood vessels:	276	26	591	400	177	286	768	476	51	106
Hear	leart, disease of	216	105	437	246	398	189	152	327	165	60
F	[vnertension	27		22	14 23	4	- 5	9	14	10	1
Hyne	other diseaseerthyroidism	18 23	5	31 147	23	61 51	100	20 43	48 24	4	34 22
Norv	alle stref am ·										
E	pilepsy leurasthenia	54 8	1	77 55.	21	16 7	16 11	44	103	10	7
E	Tysteria		1	17	1 3	9	11	11		3	7 7 3 29 3
A lo	Tysteria Sychoneurosis nolism	171	10	258	53	113	65	89 22	58	11	29
Drug	addiet	12		82 28	3 2	12	19	10	10	1	5.
				1							9 1
Neph	ritis	9	····i	9	1 4	4	4	7	2		····i
Dysp	ituitarism		1	11	6	2	15	6		···· <u>·</u> ·	
Othe	etes ritis stive system ituitarism r defects tated	48 279	67	1,216	27 289	14 145	18 98	21 101	80 198	91	11 42
NOUS	tateu	219	07	1,210	209	110	03	101	1 200		

Appendix Table 60-D.—Physical rejections at camp, showing anatomical and pathological defects in detail (series Y)—Continued.

togicat	aejecis 	ın ae	tau (s	series	1)—	Conti	nuea	•			
Disqualifying defects.	Mass.	Mich.	Minn.	Miss.	Mo.	Mont.	Nebr.	Nev.	N. II.	N.J.	N. Mex.
Total	4, 953	6,287	3,566	4,060	8,055	1,445	1,471	134	494	4,563	463
Bones: Amputation. Deformity Disease. Fracture. Joints:	26 85 25 62	38 192 38 85	86 71 16 85	63 80 88 28	85 239 62 146	21 40 5 22	21 48 8 29	1 3 1 4	5 4 2 6	138 11 44	18 14
Ankylosis. Disease Dislocation Spine. Tuberculosis, other than lungs Pes cavus. Pes planns Hallux valgus	95 28 14 69 2 24 415	116 40 14 38 9 125 264 41	76 33 26 42 3 25 280 30	23 210 33 113 271 11	90 97 9 87 4 78 658 31	72 27 5 12 1 41 103 15	48 21 6 24 3 18 103 5	1 1 1 14	10 07 1 5 15 15 39 15	88 31 5 123 1 13 280 26	9 8 2 3 1 11 6 2
Ear: Deafness. Otitis media (purulent)	26 169	28 253	16 96	32 37	27 238	7 31	6 23	<sub>i</sub>	8	63 196	2 21
Eyes: Vision. Nystagmus. Trachoma Teeth, deficient. Height.	253	442 10 14 553 12	209 3 387 37	248 7 142 6	636 13 77 151 15	91 1 2 174 26	122 1 2 56 2	6 5 5	20 55 4	i	51 1 6 12 2
Weight: Over weight Under weight Chest measurements Varicose veins Phlebitis Mental deficiency	55 439 7 110 1 117	24 75 10 121 1 170	45 177 1 126 1 112	39 1 261	11 104 47 335	33 19 15	1 22 1 9 1 31	5 2 2	9 32 12 15	80 275 61 1 39	3 33 2 24
Mental and nervous disorders: Paralysis. Stammering. Skin. Pollagra. Goiter Goiter with hyperthyroidism	7 14 4 5	25 20 9 34 39	26 17 7 42 6	28 25 5 2 3	50 25 12 1 21 100	6 7  12 10	11 10 3 3	1	3 3 1	20 7 7 7	5
Hernia: Inguinal. Umbilical. Not classified. Fistula. Prolapse with hemorrhoids.	265 10 175 5 17	798 131 113 16 7	60 2 296 4	543 19 13	949 29 69 24 20	161 17	175 5 24 2	10 1 4	30	182 5 308 8	28 6
Venereal diseases— Syphllis Gonorrhea. Other. Genito-urinary (nonvenereal):	19 4 7	73 12 4	39 4 10	147 113 39	179 32 2	5 3	14 1 . 1	1	2	5 1 4	5 1 1
Hyrocele Varicocele Testis in canal Other Tachycardia, persistent Eye defects Ear:	10 57 2 5 36 4	7 8 63 9 165 49	17 34 56 6 8 17	6 5 12 22 93 84	17 24 16 16 203 125	3 2 3 1 9	1 2 9 2 26 8	1	2 2 11 1 5	15 42 22 15 27 62	9 2 3 4
Perforated drum Other disease	1	2	$\frac{1}{2}$	1	3	10 11	1	4		23 3	4
Respiratory system: Asthma Chronic bronchitis Sinusitis Plenrisy Tuberculosis	47 20 9 8 204	41 8 9 7 220	24 4 1 4 127	28 10 2 423	102 26 8 39 994	1 2 49	29 1 4 115	6	12 12 2	15 11 7 5 90	2 4 61
Heart and blood vessels:  Heart, disease of.  Hypertension.  Other disease.  Hyperthyroidism.  Nervous system:	475 13 29 8	1,017 19 265 48	195 7 6 79	260 11 8 27	417 17 59 304	175 8 11	115 3 17 18	. 21	41 1 1 1	127 6 25 54	44 1 3 2
Epilepsy Neurasthenia Hysteria Psychoneurosis Aleoholism Drug addict Dlabetes.	29 18 7 66 39 21	40 3 4 126 8 16	22 20 4 116 4 15	85 5 76	53 81 47 182 46 73	1 13 3 8	9 3 5 30 2 8	2 1 3 1	4 1 -1 6	25 7 6 36 6 24	5 1 2 6 1 2
Nephritis Digestive system Dyspituitarism Other defects Not stated	1 4 26 470	3 7 6 43 100	2 4  24 270	1 4 2 52 124	3 9 8 24 403	9 135	1 6 6 5 177	2 21	1 1 47	1 5 1 24 482	3 3 14

Appendix Table 60-D.—Physical rejections at camp, showing anatomical and pathological defects in detail (series Y)—Continued.

Disquallfying defects.	N.Y.	N.C.	N. Dak.	Ohio.	Okla.	Oreg.	Pa.	R. I.	s. c.	S. Dak.	Tenn.
Total	17, 194	4,517	1,028	6,551	3,520	1,451	14,996	673	3,653	1,269	4,825
Bones: Amputation Deformity Disease Fracture Joints:	156 - 368 - 55 - 171	34 65 55 24	13 41 2 13	146 229 29 148	46 75 11 59	19 16 6 14	155 260 155 366	10 9 1 10	23 50 43 35	26 62 12 53	80 88 127 45
Ankylosis. Disease. Dislocation  Spine. Tuberculosis, other than lungs. Pes eavus. Pes planus. Hallux valgus	249 186 25 266 26 319 1,274 134	36 97 50 30 100 30	27 9 4 5 3 18 45 6	190 77 44 70 11 148 303 29	98 50 4 32 11 28 154 16	52 7 5 26 1 106 5	305 173 57 221 18 188 533 112	11 3 9 33 103 10	14 75 19 16 89 10	35 32 2 25 2 10 74 16	72 188 63 133 393 42
Deafness	98 750	14 33	8 38	15 209	18 150	5 35	38 1,087	2 37	11 9	3 18	15 63
Eyes: Vision. Nystagmus. Trachoma Teeth, deficient. Height. Weight:	1,791 10 158 1,202 137	212 	71 1 6 164 2	292 4 13 338 9	282 4 97 44 27	93 	1,225 10 36 1,031 202	45 1 18 31	105 15 92 14	118 7 95 1	272 10 •119 3
Över weight. Under weight. Chest measurements. Varicose veins Phlebitis. Mental deficiency.		230 19 7 104	2 27 18 	38 370 139 3 124	15 146 2 26 2 182	62 1 15 26	47 830 6 198 34 412	5 33 8 11	159 17 1 1 46	10 7 42	14 527 40 6 373
Mental and nervous disorders: Paralysis Stammering Skin Pellagra Goiter Goiter with hyperthyroidism.	105 81 28 1 23 58	25 9 1 4 5	3 5 1 2 5	45 26 5 1 32 36	30 7 2 2 2 6	5 2  16 21	104 63 16 14 13	2	11 12 1 3	16 5 3 7 1	39 15 4 3
Hernia: Inguinal. Umbilical Not classified Fistula. Prolapse with hemorrhoids.	1, 132 12 573 16 33	204 5 6	97 8 18	616 57 83 11 11	355 18 51 5 10	86 1 9	935 113 337 21 54	74 11 1	194 6 7	98 21 1 2	2470 12 12 15 22
Venereal diseases: Syphilis Gonorrhea. Other	149 9 12	12 4	4	73 9 5	46 8 3	3 12	111 13 15	2 1	7	8 1	53 5 2
Genito-urinary (nonvenereal): Hydrocele Variocele Testis in canal Other Tachycardia, persistent. Eye defects.	22 96 107 24 150 87	5 8 19 3 40 31	4 3 3 4 9	7 9 52 6 73 56	4 5 15 5 44 56	3 3 2 3 9 2	34 18 63 20 203 214	2 1 3 2 1	14 4 28 37	2 1 7 4 45 16	8 3 33 11 69 64
Ear: Perforated drum. Other disease. Respiratory system:	14 3	7	4	2	34 1	16	3 1			3 2	
Asthma Chronic bronchitis. Sinusitis. Pleurisy Tuberculosis.	115 28 38 35 735	36 17, 9 288	10 4 3 42	152 40 7 7 7 352	45 9 5 14 189	5 1 5 2 94	198 42 278 24 728	13 3 1 45	34 7 101	32 1 2 101	48 54 1 271
Heart and blood vessels:  Heart, disease of.  Hypertension Other disease Hyperthyroidism Nervous system:	773 21 95 186	100 11 19 49	111 8 17 15	315 16 12 115	220 22 73 20	179 1 1 9	1,455 102 10 511	20 2 7 3	48 30 13 23	77 8 8 8 34	283 12 13 59
Epilepsy Neurasthenia Hysteria Psychoneurosis Alcoholism Drug addiet Diabetes Nephritis Digstive system	130 43 58 377 51 256 4 17	32 4 63 2	7 1 2 24	61 9 16 125 19 35	23 1 6 45 2 33	11 4 1 38 4 2	75 48 34 361 24 70 3 7	5 3 8 4 4 1 1	13 3 67 3 3	3 3 2 16 1 3 3	20 12 13 3 30 11 12
Dyspituitarism Other defects Not stated	12 129	1 34 2, 208	7 40	38 1,029	20 498	5 <b>2</b> 34	17 58 864	1 3	30 2, 104	3 3 79	1 49 457

APPENDIX TABLE 60-D.—Physical rejections at camp, showing anatomical and pathological defects in detail (series Y)—Continued.

		1	· ·	ocr ice	,	-	1	•		,	
Disqualifying defects.	Tex.	Utah.	Vt.	Va.	Wash.	W. Va.	Wis.	Wyo.	Alas- ka.	Ha- waii.	Porto Rico.
Total	4,851	525	492	5,667	1,427	3,755	4,273	459	74	581	694
Bones: Amputation Deformity Disease Fracture Joints:	87 135 21 114	4 6 1 11	5 6 1 7	85 110 129 49	24 26 7 13	72 52 133 26	83 95 11 65	6 5 1 9	2		
Ankylosis. Disease. Dislocation. Spine. Tuberculosis, other than lungs	167 71 19 45	18 8 2 18	6 4 3 9	53 263 112	$   \left\{ \begin{array}{c}     42 \\     12 \\     2 \\     23   \end{array} \right. $	55 142 100	88 39 4 61	12 4 3 4	3	i	
Pes cavus	9 69 174 29	1 14 59 13	9 50	99 218 38	49 149 11	54 93 17	50 295 13	33 3	3 7	1	
DeafnessOtitis media (purulent) Eyes:	37 127	16	1 2	100	31	163	33 101	1 16	1	1	
Vision. Nystagmus. Trachoma Teeth, deficient. Height.	755 5 64 145 50	26 57 8	18 53 10	13 273 10	1 140 31	69 180 22	365 2 4 303 9	28 1 3 20 9	3 2 12	i	1
Weight: Over weight Under weight Chest measurements	46 330 2 61	18 1 4	13 12	17 183	1 28 31	6 55	23 177 7	16 1 7	1		
Varicose veins Phiebitis Mental deficiency. Mental and nervous disorders:	8 79	1 4	16	68 19 374	21	50 6 224	136	2 14	1		
ParalysisStammering SkinPellagra	36 11 4 4	2 1	8 2	29 64 4	2 4	12 17 3	32 26 13 24	3	1		
Goiter	6	1	1	8	24 7	51	167	2	1		
Inguinal	603 4 41 28 47	39 2 5 4 2	17 15 1 4	538 7 43	129 1 22 1 1	436 1 6	381 1 343 10 10	39 2 10 	1	2	1
Venereal diseases: Syphilis Gonorrhea Other	49 4 9	3 1	3 3	98 6 18	5 3 1	64 4 3	41 11 9	8 1 1	1		
Genito-urinary (nonvenereal): Hydrocele. Varicocele. Testis in canal. Other. Tachycardia, persistent. Byo defects.	16 8 44 8 60	- 3	4 7 5 5 2 1	26 6 • 15 18 239 174	2 1 6	17 12 3 92	. 24 64 56 12 24 23	1 2 5	1	1	
Perforated drum. Other disease.	33 4 1	2		1	4 16	81	23 1 1	4	1		
Respiratory system: Asthma Chronic bronchitis. Sinusitis. Pleurisy Tuberculosis.	43 17 6 12 301	2 1 18	13 1 2 16	90 24 136 	2 1 3 57	47 46 97	34 3 3 8 144	2 2 4 19		1	
Heart and blood vessels:  Heart, disease of.  Hypertension  Other disease  Hyperthyroidism  Nervous system;	225 3 206 13	50 1 4	59 2 3 3	508 52 103 220	213 1 1 4	315 18 86 128	278 4 6 82	26 2 1 6	8		1
Epilepsy. Neurasthenia Hysteria Psychoneurosis. Alcoholism	66 4 4 70	5 2 6	5 1 1 6	26 10 101	8 3 3 32	22 2 83	34 33 8 90 14	6 1 1 13 4	1		
Drug addict Diabetes Nephritis Digestive system Dyspituitarism Other defects	16 2 4 2	1	1	3	9 1 2	10	5 2 5 5	1	1	- 9	4
Other defects	21 167	64 64	68	72 37	137	46 <b>57</b>	12 167	80	1	573	689

### Chart E.—COMPARISON OF CAUSES OF PHYSICAL REJECTIONS OF INDUCTED MEN FROM CAMP (FEBRUARY 10 TO NOVEMBER 1, 1918)

FOR THE STATE OF MARYLAND
PER CENT

						PER			-					
	0 1	2	3	4	5	B	7 8	8 1	9 1	0 1	1	12 1	3 14	4 1
Amputation	2.4	H. FA.VS. E	College College	5				<u> </u>	<u></u>		1			_
Bone Disease	E123			1										1
Fracture	Total day								-			T		
Joint Disease	1100 PARTY		-											Г
Spine 7			457	-		-	-	-		-	-	1	1	$\vdash$
	TOTAL BEAT			STATE OF THE PARTY.	» King									+
GROUP TOTAL		a via	45.49	表心精	<b>基本</b>	201525	Silve		100	25	Delta Alle	100	1	153
Pes Cavus -	DOLLAR.			1	_		-	_	_		-	-	-	-
Pes Planus	947.600	4:0143	を発展	- WEAT		show!			1		L.		-	1:
Hallux Valgus	1000						·		1	1				
GROUP TOTAL	Sea Set	Europe II	N. 50		A 199	- Allerton	<b>大明</b> 自在	distan						
hi eight					-	-								T
Overweight	-		1	-				1						1
	273		+	+	-	<del> </del>		-	-	-	<del> </del>	-	-	1
Underweight	superior yes	-	-		-	-		<b>├</b> ─	-		-	-		+
Chest Measurements	-	-	-	-		-	-		├	-	-	-	-	+-
GROUP TOTAL	KNEINER	petas.			_			<u> </u>					1	$\perp$
Hearing, Defects of	9			1		1		l	l		1		1	
Otitis Mediz, Chronic	<b>对键学</b> 学	2 WH ( J 14)	No.	The State of the last	ing death	-0.00								$\Box$
Perforated Drum		Name and Address of the Owner, where	7000	California (September 1987)	N. P. Garage	-	-	1	1	1		-	1	1
GROUP TOTAL	Tall Bridge	-	-	1000	-	-					1	-	1	1
	經濟學			No.	STATE OF	10000					-	-	-	+-
Visual Defects	14. TO SE	A SECTION	1000	No.	AC 124	ALKS.	200	T.	diam'r.	1	-	-	-	1-
Trachoma	E81 .	-	-	1		-	-	-	-	-	-		-	-
Other Disease of Eye	TO THE OWNER OF		1				-	1	1	-			-	1
GROUP TOTAL -	和品额	F119 F119	ST 04	MORN	7.7		1000	GZ.	SCIL.	the Heat	对法院	Profession in		1.
Mental Deficiency	PUZZE		-	_										
Epilepsy	Part of the last o	-	1					1			1			
	-	-	-	-		-	-		-	-	-	+	-	1-
Psycheneurosis	177	Contract of	-	1		-	-	-	-	-		-		-
Paralysis	PAGE 1	-	-	-	-	-	-		-	-	-	-	-	-
Stammering	2502	-	1	-	-00							-		
Alcoholism													1	E
Drug Addiction	80							-	1		-	1		
GROUP TOTAL	especial and	NEW YORK	LINE OF THE	out out	WW.	A 200	GOVE !	17000	and the same of	Takes.	1	etino.	1	14
Goitre	5	-	-	7	1			1		-	1			-
Hyperthyroidism	150000000		-	-	-	-								100
GROUP TOTAL			1	1	-	-	-	+	-	-	-	-	-	18.
URUSF IUIAL	E102514		-	-	-		-	-	1	-	-	100	1 2	100
Heart Discase, Organic	Part San	1		1000	-	-	-	1	-	-	-	-	-	
Hypertension.	DR .													10
Tachycardia	E-INCOLU	325	1						1					
Phlebitis	10			1										
Varicose Veins	1751													
Other CardVasc. Disease		nedocen.	1					1		-	-	-		-
GROUP TOTAL .	10.00	CONTRACTOR CO.	A Property	NUMBER OF	Name of Street	-	a more	420,000	-	-	-	-	-	+
Asthma			400		2000	1000	-	Service of	ALC: U	100	-	-	+	-
	and the same	4	-	1	-	-	-	-	-	-	-	-	-	-
Bronchitis, Chronic	STATE OF	-	-	-		_		-		_	-	-	-	-
Pleurisy	6			1										
Sigusitis	10			1	-									
GROUP TOTAL	Sept. 7.54	IIIA/FS	76								1			
Tuberculosis of Lung	NAME OF THE OWNER, OF THE OWNER, OF THE OWNER, OF THE OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER, OWNER,	N. Sellen	-	JE 17 10	-	a Dece	100		1	-				1
Tuberculosis, Other Parts	-	7	The said	The same	1	THE REAL PROPERTY.	- COL	1	1		-	-		1
GROUP TOTAL		-	-	-			CO STREET	_	-	-	-	-	-	+
	型學學	A SECOND	1002	The same	200	dias.	-	4	-	-	-	-	-	-
Teeth	TOTAL SE	<b>P</b> \$510	-	-	-	-		-			-	-	-	-
Digestive Disorders	9	1.	1	-		-					-	-	-	-
Fistule in Ano	2		1	1 .	1			1						1
Hemorrhoids with Prolapse	100						100					1		Г
GROUP TOTAL	<b>ब्राह्म</b>		1	1				1						1
Hernia		100	A STREET	S-BITSHY II	-	7,000	-	23	1	1	1	1		1
Skin	7	-		-	-	1		-					-	+
Syphilis		1	-	-	-	-		-	-	-	-	-	-	-
	DET 15 18	-	-	-		-	-	-	-	-	-	_	-	-
Gonorrhea			-	-	-						1		1	
Chancroidal Disease	8		1					-30	-		12.5			1
GROUP TOTAL	ACT TO BE								100				1	13
Nephritis	1													
Testis in Canal	100		1				-				100			
Varicocele and Hydrocele		_	-	1			-		-	-	-			+
varicuceie ann Highoreie	2	+	+	+-	-		-		-	-	-	-	-	+
	al 1	-1			1		_	-	-		-	-	-	+
Other GU. Diseases (Nen-Yeal)		-												
Other CU. Diseases (Nen-Yeal) GROUP TOTAL	-				1		1	100				1		

## Chart F.—COMPARISON OF CAUSES OF PHYSICAL REJECTIONS OF INDUCTED MEN FROM CAMP (FEBRUARY 10 TO NOVEMBER 1, 1918)

### FOR THE STATE OF MASSACHUSETTS

PER CENT

Amputation	Floring Scott	o Element	7												
Sone Disease	ria.														
Fracture	STORE OF		1		,										
Joint Disease	COLUMN TO SERVICE STATE OF THE		_					-	-						$\vdash$
			Side A	-			-		-	-					-
Spine	可特益素	-	-	-	-	-			-				-		-
GROUP TOTAL	0.40-100	19245193	PSP IND	S. La Donath	E Profe	经利益	37.54	841.44	1				<u> </u>		_
Pes Cavos	25/63														
Pes Planus	100	NEWS N	Section 2	Sign Chapter	250.000	10 20 224	20 106	and Charles	342						Г
Hallux Valgus	3	-		1											
GROUP TOTAL		-	-				-					-			1
	ジャ学年	A SAME	Aug 2		MANUE OF	1	A. 114 20		7 C	-				-	-
Height	1207		20,000	1500	100	-	-	-	_						⊢
Overweight	AFT COM	2	-	-	_	· .	-								_
Underweight	COLO.	Time s	1-1-4-44	354A >	atel to	DAME TO	4	and the same	192 Sec.						1
Chest Measurements	2		-												
GROUP TOTAL	1254755	10.00	PUS CA	Name of	THE REAL PROPERTY.	1000	CHARLE I	SERVICE FOR	#17-16-75-18	40% (B.)	20/200	200	C-0. 30%	140000	2,000
Hearing, Defects of	1000000		No. of Concession,		-	-	1	1365	The same	MENSAUL	202 41 20	100	200	and the same	9774
Otitis Media, Chronic	1000				-	-		-	-						-
	1		100	1	-185	-	<del> </del>	-							-
Perforated Drum	1		-	-		-	1		-					_	1_
GROUP TOTAL.	1	100	12.22	W. Howel											
Visual Defects		200		V P	10000		1		1						Г
Trachoma	-			1	1		1	1	1				1		1
Other Disease of Eye	-	-	-	-	-	-	-	-		-	_			-	1
	-					-	-	-	-	-	-		-		-
GROUP TOTAL	GF ED	100	5 -14			250	_			-	-				-
Mental Deficiency	<b>Marie</b>	Cont.						Ŀ							L
Epilepsy															
Psychoneurosis															T
Paralysis	D.	THE PERSON	1	1	1	1	-	-	1					_	1
	100	-	-	-			-		-		-	-	-	<u> </u>	╌
Stammering	2		-		-	-	-	-		-	-		-		-
Alcoholiem	Sep 5					_		1.					<u> </u>		_
Drug Addiction	193					L	0.74								
CROUP TOTAL	2012	F 18 5	felt rock	日本の	S S S S S	3432	27.5	1		1					Г
Geitre	- Constitution	-	-	1	1000	1	1		-						1
Hyperthyroidism .	-		-	-	-	1	1	-	-	_		_		-	+-
	- 12		+	-	-	-	-	-	-	-					+
GROUP TOTAL	19	-		-		-		-	-		L			<u> </u>	Ļ.,
Heart Disease, Organic		the state	12.4		2	1		200	100	ALC: N		L		1	l
Hypertension	6				1		1		7		1	1			Г
Tachycardia "	1000	-	1								1				1
Phlebitia	1				1		1	-			1		1	-	忊
Varicose Veins			-		-	-	-	-	1	-			-	-	-
Out Cont War Disease	UTSER!	1	63			-	-	-	-		-		-	-	-
Other CardVasc. Disease	300	- richards	-	-	-	-	-	_	-	-	-		-	-	<u>!</u>
GROUP TOTAL	( (inage)	3.00	4	256	4	<b>5</b> ************************************	O Fac	Dist long	10.3	<b>可用</b>	Royal Sin	1000	e E Cent	200	L
Asthma	outstake.						1	1					1		П
Bronchitis, Chronic	33			T					$\Box$				1		
Pleurisy	13	_	1	1	1	1	1	1	1	1	1	1	<b>†</b>	-	+
Sinusitis	-		-	-	1	1	1	-	+-	1			-	-	+
	-		-	1		-	-	-		-			-	-	-
GROUP TOTAL		14	-	-		1	1	-	-	-		_	-	-	1_
Tuberculosis of Lung	Sales of	45-44	legion !	Like			1		1					1	1_
Tuberculosis, Other Parts					1				1		1			1	1
GROUP TOTAL	2.61	200	1000	COLUMN TO A		-	1			1			1	1	T
Teeth	-	The same of	THE PERSON NAMED IN					1		La strong of	-	_	1	1	1
Digestive Disorders	- CHE SE	ACP PROPERTY.		-	Table Mark	No.	ALC: U	7		STATE OF	1	-	-	-	+
	-	-	-	-	1	1	1	-	1-	-	-	-	-		-
Fistula in Ano	-	-	1		1-	-	1	-	-	-	1:-			-	1_
Hemorrhoids with Prolapse	14		-		-	-			-	_		-	-	<b>!</b>	L.
GROUP TOTAL	-		1	1				1				1			1
Hernia		STATE OF	200	a lays	4.44	a compa	A 1,574	1000							Т
Škiu		-	THE REAL PROPERTY.	Section 2	11.00	sancy to y	A STATE OF	A. Carrie	1	1	1	1	1	1	1
Syphilis	-	-	1	1	-	-	-	-	-	-	-	<del>-</del>	1-	-	+
	_	-	1-	-	-	-	-	-	-	-	-		-	-	1
Gouorrhea			-	-	1	1	1		1			1			1_
Chancroidal Disease		L										1			L
GROUP TOTAL	rint:									1					
Nephritis					<u> </u>	1			1						1
Testis in Canal	-	-		-	-	-	-	-	-	-		-	-		1
	建築	-	-	-	-	-				-			-	-	1.
Varicocele and Hydrocele	- 12		_			1			L.						-
Dalan C II Dia /P W . \	1				L	L									L
	-2-							_	_	,					-
Other GU. Diseases (Non-Ven.) GROUP TOTAL	S. Terlis	200	1		1		1	1	1		1	1	1	•	1

# Chart G.—COMPARISON OF CAUSES OF PHYSICAL REJECTIONS OF INDUCTED MEN FROM CAMP (FEBRUARY 10 TO NOVEMBER 1, 1918) FOR THE STATE OF NEW YORK

PER CENT

		1. 1
Amputation	165 265 No.	-
Bone Disease		
Fracture		
Joint Disease		
Spine	Market (1975)	
GROUP TOTAL	PARTICIPATION OF THE PROPERTY OF THE PARTICIPATION	
Pes Cavus	100 PM	
Pes Planus	The second appropriate to the second	-
Haliux Valgus		-
GROUP TOTAL		
Height		
Overweight	0.000	-
Underweight		
Chest Measurements		
GROUP TOTAL	大學····································	
Hearing, Defects of		
Otitis Media, Chronic .	The state of the s	
Perforated Drum		
GROUP TOTAL	The state of the s	
Visual Defects	The Life Contractor and Contract Contractor of the Contractor of t	
Trachoma		
Other Disease of Eye		-
GROUP TOTAL	was entered to a consequent of the large to the best the	1000
Mental Deficiency		MARKET
Epilepsy		-
Psychoneurosis		-
Paralysis	60	-
Stammering		
Alcoholism		
Drug Addiction	3000 5	
GROUP TOTAL		
Guitre		
Hyperthyroidism		- 12
GROUP TOTAL		
Heart Disease, Organic		-
Hypertension		-
Techycardia		-
Phlebitis		1
Varicose Veins		
Other CardVasc. Disease		
GROUP TOTAL		-
Asthma		
Bronchitis, Chronic .		
Pleorisy		_
Sinusitis		-
GROUP TOTAL	1 24 2	
Tuberculosis of Lung .	The same of the sa	
Tuberculosis, Other Parts .		
GROUP TOTAL	programmed the state of the sta	
Teeth	NAME OF THE PERSON OF THE PERS	
Digestive Disorders		
Fistola in Ano		,
Hemorrhoids with Prolapse		
GROUP TOTAL		
Hernia	THE PROPERTY OF THE PROPERTY O	
Skin		
Syphilis	87548	
Genorthea	10 10 10 10 10 10 10 10 10 10 10 10 10 1	
Chancroidal Disease	<del>_</del>	2
GROUP TOTAL		
Nephritis .		
Testis in Canal	2461	
Varicocele and Hydrocele		_
Other G U. Diseases (Hou-Yes.)		- 7
GROUP TOTAL		-
All other Causes		

# Chart H.—COMPARISON OF CAUSES OF PHYSICAL REJECTIONS OF INDUCTED MEN FROM CAMP (FEBRUARY 10 TO NOVEMBER 1, 1918) FOR THE STATE OF ALABAMA PER CENT.

Ampatation	0 1		5 5			6	3 7	. 6			0 1	1, 1	2 1
			· 大学	-									├
Bone Disease	- 10 to 10 to												-
Fracture													-
Joint Disease	TAN SERVICE		40	34	¥								
Spine	250260												1
GROUP TOTAL		esa Nha	- CN (F)	CSPANIC	- C	るべるので	1000	4 - 2 U	0.00	100 F.135	500	#58 <b>8</b>	
Pes Cevus	F Salar	465	A GR	COMPANY OF STREET		Service .		White head the	office a	A ACCOUNT OF	in West Land	1271965	
Pes Planus				-	-								-
	25 m/s (2)	1	<b>州代</b>	16.04	-		-						-
Hallux Valgus	_65											l	
GROUP TOTAL	700			15.54	是例识								
Height	10												
Overweight													1
Underweight	240 Ye	1000000		Name of Street	CONTRACT OF THE PARTY OF THE PA	S. Marian	0.000 E						1
Chest Measurements	- 2 - 2 - 2		1	Tarte a	100	A COLUMN	200					-	<del> </del>
													-
GROUP TOTAL	到收拾	A PARTY			4000	Brigaria.							_
Hearing, Defects of	2												L
Otitis Media, Chronic	7.50												
Perforated Drum			1									1	
GROUP TOTAL	Caller M	23							-				1
Visual Defects	3/2000		m/ra	COLUMN TO	192273								1
Trachoma		15 476	100	in a proper	The state of the s	-					-		-
11acaoma			-		-	-	-				-		-
Other Disease of Eye			-				-						
GROUP TOTAL	A SECOND		1	Admit	146.93								
Mental Deficiency	<b>TEN</b>	GAUG	SPECIAL CO.		12. 50	MANA P	1000	Den 24	S533				
Epilopsy	150				-	-							1
Psychoneurosis	100		dillen	-			-						<del> </del>
Paralysis		2000	200	-						-			
	1					-	-						-
Stammering	9						-						ļ
Alcoholism					1							<u> </u>	
Drag Addiction													
GROUP TOTAL	de to	4	C. C.		1000	1	THE STATE	No.		SUCKE OF	110.66	CONTRACTOR OF STREET	25219
Goitre	3		1		100000000000000000000000000000000000000	CONTRACTOR AND ADDRESS OF THE PARTY OF THE P	R. STORAGE	HARLS TA	W. C. W. T.	AND THE PARTY.	<b>国际政党</b>	OF SHEET OF	100
				-	-	-	-					-	-
Hyperthyroidism	PAS .	-	-	-							-	-	-
GROUP TOTAL -	- 日本												-
Heart Disease, Organic	THE ASS	147.00	<b>西</b> 斯里	Section 2			ā			L		L	
Hypertension													
Tachycardia	20.55	2.3436				1							1
Phlebitis	- DEAL STREET	100 m		-			-			-	-		-
Varicese Veies	Ment			<del> </del>	-	-					-		
				ļ									-
Other Card-Vasc. Disease	MORE CO.												-
GROUP TOTAL	10000	100	200	(4) (3)	4		210, 12		1	3	9		
Asthma	1000												1
Brenchitis, Chronic	1			1	1	1						ł	1
Plenrisy	-					1	1					-	-
			-	-				-		-			
Sinusitie													
Sinusitie GROUP TOTAL													
Sinusitie GROUP TOTAL Tuberculosis of Lung			Store	湖产特当	- TO								
Sinusitis GROUP TOTAL Tuberculosis of Lung Tuberculosis, Other Parts		ods (ca	Stock		03-02								
Sinusitis GROUP TOTAL Tuberculosis of Lung Tuberculosis, Other Parts													
Sinusitis GROUP TOTAL Tuberculosis of Lung Tuberculosis, Other Parts GROUP TOTAL	152 M	W.					,						
Sinusitis GROUP TOTAL Taberculosis of Lung Taberculosis, Other Parts GROUP TOTAL Teeth		W.											
Sinusitis GROUP TOTAL Taberculosis of Lung Taborculosis, Other Parts GROUP TOTAL Teeth Digestive Disorders	152 M	W.											
Sinusitis GROUP TOTAL Taberculosis of Lung Taberculosis, Other Parts GROUP TOTAL Teeth Digestive Disorders Fistula in Ano	152 M	W.											
Sinusitis GROUP TOTAL Tuberculosis of Lung Tuberculosis, Other Parts GROUP TOTAL Teeth Digestive Disorders Fistula in Ano Hemorrhoids with Prolapse	152 M	W.											
Sinusitis GROUP TOTAL Tuberculosis of Lung Tuberculosis, Other Parts GROUP TOTAL Teeth Digestive Disorders Fistula in Ano Hemorrhoids with Prolapse GROUP TOTAL		er en en		44	2015								
Sinusitis GROUP TOTAL Tuberculosis of Lung Tuberculosis, Other Parts GROUP TOTAL Teeth Digestive Disorders Fistula in Ano Hemorrhoids with Prolapse GROUP TOTAL		er en en		44	2015								
Sinnsitis GROUP TOTAL Taberculosis of Lung Taberculosis, Other Parts GROUP TOTAL Teeth Digestive Disorders Fistula in Ano Hemorrhoids with Prolapse GROUP TOTAL Hernia		er en en		44									
Sinnsitis GROUP TOTAL Tabercalosis of Lung Tabercalosis, Other Parts GROUP TOTAL Teeth Digestive Disorders Fistula in Ano Hemorrhoids with Prolapse GROUP TOTAL Hernia Skin		er en en		44	2015								
Sinusitie GROUP TOTAL Tabercalosis of Lung Tabercalosis, Other Parts GROUP TOTAL Teeth Digestive Disorders Fistula in Ano Hemorrhoids with Prolapse GROUP TOTAL Hernia Syphilis		er en en		44	2015								
Sinusitis GROUP TOTAL Taberculosis of Lung Taberculosis, Other Parts GROUP TOTAL Teeth Digestive Disorders Fistula in Ano Hemorrhoids with Prolapse GROUP TOTAL Hernia Skin Syphilis Gooorrhea		er en en		44	2015								
Sinnsitis GROUP TOTAL Taberculosis of Lung Taberculosis, Other Parts GROUP TOTAL Teeth Digestive Disorders Fistula in Ano Hemorrhoids with Prolapse GROUP TOTAL Hernia Skin Syphilis Gooorrhea Chameroidal Disease		er en en		44	2015			. 2.32					
Sinnsitis GROUP TOTAL Tabercalosis of Lung Tabercalosis, Other Parts GROUP TOTAL Teeth Digestive Disorders Fistula in Ano Henorrhoids with Prolapse GROUP TOTAL Hernia Skin Syphihs Gooorhea Chancroidal Disease GROUP TOTAL		er en en		44	2015								
Sinusitie GROUP TOTAL Tabercalosis of Lung Tabercalosis, Other Parts GROUP TOTAL Teeth Digestive Disorders Fistula in Ano Hemorrhoids with Prolapse GROUP TOTAL Hernia Syphilis		er en en		44	2015								
Sinnsitis GROUP TOTAL Tabercalosis of Lung Tabercalosis, Other Parts GROUP TOTAL Teeth Digestive Disorders Fistula in Ano Hemorrhoids with Prolapse GROUP TOTAL Hernia Syphilis Gooorrhea Chancroidal Disease GROUP TOTAL Nephritis		er en en		44	2015								
Sinusitis GROUP TOTAL Taberculosis of Lung Taberculosis, Other Parts GROUP TOTAL Teeth Digestive Disorders Fistula in Ano Hemorrhoids with Prolapse GROUP TOTAL Hernia Skin Syphilis Gooorrhea Chaneroidal Disease GROUP TOTAL Rephritis Testis in Canal		er en en		44	2015								
Sinnsitis GROUP TOTAL Taberculosis of Lung Taberculosis, Other Parts GROUP TOTAL Teeth Digestive Disorders Fistula in Ano Hemorrhoids with Prolapse GROUP TOTAL Hernia Skin Syphilis Gooorrhea Chancroidal Disease GROUP TOTAL Mephritis Testis in Canal Varioccele and Hydrocele		er en en		44	2015								
Sinnsitis GROUP TOTAL Tuberculosis of Lung Tuberculosis, Other Parts GROUP TOTAL Teeth Digestive Disorders Fistula in Ano Hemorrhoids with Prolapse GROUP TOTAL Hernia Skin Syphilis Gooortha Choncroidal Disease GROUP TOTAL Nephritis Testis in Canal Varisoccle and Hydroccle Other G-U. Diseases (Nos-Yen)		P & S		44	2015								
Sinnsitis GROUP TOTAL Taberculosis of Lung Taberculosis, Other Parts GROUP TOTAL Teeth Digestive Disorders Fistula in Ano Hemorrhoids with Prolapse GROUP TOTAL Hernia Skin Syphihs Gooorrhea Chancroidal Disease GROUP TOTAL				44	2015								

# Chart I.—COMPARISON OF CAUSES OF PHYSICAL REJECTIONS OF INDUCTED MEN FROM CAMP (FEBRUARY 10 TO NOVEMBER 1, 1918) FOR THE STATE OF ILLINOIS

PER CENT

Amputation	Excheron	* 5 C C C	1.70 C							10	11
Bone-Disease		The same of the same of	THE PERSON NAMED IN	1	1	1		-	1	1	+-
Fracture			-		<del>                                     </del>	-	-		<del> </del>	-	-
	And the second		1		-	-	-	-		-	+-
Joint Discase	<b>"他的"</b> 基本的	100	社会。社会	70	-	-			-	-	-
Spine	2225		-			-	-			-	
GROUP TOTAL		<b>"大"</b>	21 S	S. Contract	110 F	N. Common	ant de alois	A CONTRACTOR	19 36 Q 3.5	STORE!	
Pes Cavus											
Pes Planus		(212 - Ph. 140)	12714 ANG	N. C. S. S. S.	To 05 4 5 5	A 110 P (A) 1	42				
Hallux Valgus	68		T	T		-					-
GROUP TOTAL	Service of	PARTY PROPERTY.	THE PERSON NAMED IN		200	A CONTRACTOR OF	TORCALL!	anama.	-		+
Height		THE PERSON NAMED IN	Contract of the	100	The State of		1300				+
	GTA.	_	-		-	-	-	-			-
Overweight	7.5		-	-	-						
Underweight			100	228		1		i			
Chest Measorements											T
GROUP TOTAL	A STATE OF THE STA	A 100 000	0000	250	TO THE R						
Hearing, Defects of		-				1			-		+
Otitis Media, Chronic	Section 1	-				1	-	-	-	-	-
	Select Annual Ass		-	+					-	-	-
Perforated Drum			1	-	-	-		1	_	-	-
GROUP TOTAL	APART SE		12.00	-	-	-				L	
Visual Defects	Section 1	A SHARE	की कर बंध	14.7	22.90	The State of the					
Trachoma	ALCOHOL:										
Other Disease of Eye		-				1					
GROUP TOTAL		-		AND DESCRIPTION	100000000000000000000000000000000000000	- Williams		7.77(0			1
	White Control			STATE OF THE PARTY NAMED IN	And his	- Vansk	2200	-	-	-	-
Mental Deficiency	BASK PROS	of the last of	-	-	-	-	-	-	-	-	+-
Epilepsy	diaprix .	_	-	-	-	-	-			-	-
Psychoneurosis	Ampilia intiff	in the sector his	1000								100
Paralysis	779			I							1
Stammering					1	1					
Alcoholism			1					1			-
Drug Addiction		-	1	-		1	1				-
	5		1				-			-	+
GROUP TOTAL	in the week	\$ (4)	A STATE OF	1		100		A CENTRAL	A CANA	-	-
Goitre	(422)		-	-						-	-
Hyperthyroidism	San Andrope					1			1		-
GROUP TOTAL	Signature Espera	THE PERSON									-
Heart Disease, Organic	A TOP OF			SASSE						1	
Hypertension	EST	ACCOUNT OF	September 1	Contraction.	1	1	1	-		-	
Tachycardia		-	-	+	-	-	-		-	-	-
			-			-	-		-	-	+
Phiebitis				-				-	-	-	-
Vericose Veius	ALC: NO PUR				-	-				-	
Other CardVasc. Disease	253							1			
GROUP TOTAL	A 12 75 10	A STATE OF THE PARTY	NE COL	Wis Edward	<b>三</b> 国 (10)	the state of	ne diame	d .			
Asthma	中國研究									1	
Brenchitis, Chronic	ED TOTAL		_	1	-		-		-		+
Plearisy	5		+	+	+	1	1	-		-	1
	2		-	-	-	-	-	·	-	-	-
Sinesitis	5			+		-	-	-	-	-	+
GROUP TOTAL	STATE OF THE				1 '	1	-	-	ļ	-	-
Tuberculosis of Lung	A Proposition	and particular	tage e	No.	Sept 1						
Tuberculosis, Other Parts					1	1			1		
GROUP TOTAL		12-12-12	AS ASSESSED	To the Park		W(7.50)	1				1
Teeth	CV CONTRACT				PARTIE BOAR	1	-	1	1	1	1
Digestive Disorders		Section of the last	-	100	-	-	1		1-	1	1
			-		-	-	-	-	-	-	-
Fistole in Ano	群	_	-	-		-	-	-	1	-	+-
Hemorrhoids with Prolapse			-				1		1	-	-
GROUP TOTAL	A STATE OF THE STA					~	L.,			1	
Hernia	Local Con	The State of the Local		Salar Comme	No.	3.2 0000	30 V262	and the	and what	and a	
Skin	ESS	-	1		-	1				1	
Syphilis	-	-	1			1		-	1		1
	THE PER	W	1	1	-	-	-			-	+
Conorrhea		-	-				-		-		-
Charcroidal Disease				-	<u> </u>	· ·					-
GROUP TOTAL	A Par Water	THE RE									
Nephritis	3						1				
Testis in Canal			T	T	1						90
Varicoceie and Hydrocele	200		1	1							
			1	1	1		7.7		-	i	1
Other GU. Diseases (Non-Ven.)		-	-	-			-				+
GROUP TOTAL	STATE OF THE PARTY		-	-			-			-	4
All other Causes	250	(	1	1		1		1	1	1	1

#### Chart J.—COMPARISON OF CAUSES OF PHYSICAL REJECTIONS OF INDUCTED MEN FROM CAMP (FEBRUARY 10 TO NOVEMBER 1, 1918)

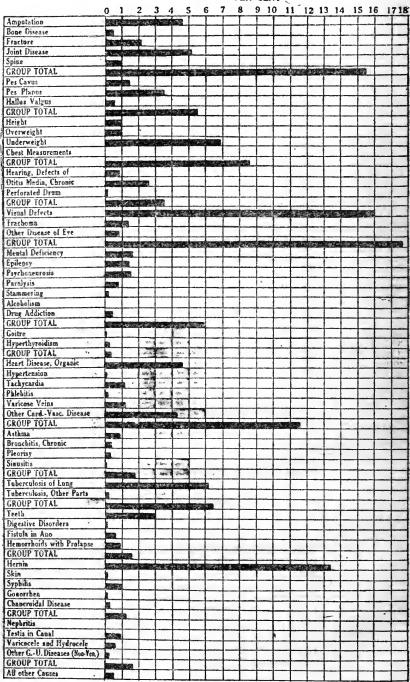
FOR THE STATE OF COLORADO

				1	PER (	CENT					
	0 1 2	3 4	1 8	5 6	7	. 8		) 1	0 1	1 12	2 13
Amputation	A STATE OF THE PARTY OF THE PAR	S. Johnson									
Bone Disease	CONTRACTOR					-					
Fracture	E-1454		• 7								
Joint Disease	THE PARTY OF THE	and the state	100								
Spiae	》和文化										
GROUP TOTAL	Market or and the second	CANAL ARTHUR	الماسة	of the last	a state of	to the		4	that he	ne see	368
Pes Cavos	大学 大学 大学 一一一一一										
Pes Planus	おからか かんないのん	<b>在国际的人们的</b>	学(4)								
Hallux Valgus	S. C.										
GROUP TOTAL	A SECTION OF THE PARTY	San Andrews	Part of the Lat.	7.4.04 But	4279	2. 图作为4.					
Height	6 Paratha										
Overweight	R										
Underweight	3.15HF034754755	CONTRACT OF BE	200								
Chest Measurements											
GROUP TOTAL	M. STATE STATE OF THE STATE OF	E PURE PROPERTY	A SENT	Big Salahari	<b>学</b>						
Hearing, Defects of	5-25-76										
Otitis Media, Chronic	To Belleville Park March	Secial Security	9.66.6	-52							
Perforated Drum	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -										
GROUP TOTAL	Aprelia de Maria	A TENED TO	Sec. 10.	3.15.19	N. C.	200					
Visual Defects	THE STANKS	THE PERSON NAMED IN	11. 77	NA 102	25E-1						
Trachoma	1945										
Other Disease of Eye	4										
GROUP TOTAL	nilipateoni sullepartit		dera-eriodi	CHARLE	4.67						
Mental Deficiency	particle Tally Carry	SECTION AND PARTY.	Cale Stand								
Epilepsy	To the second second										
Psychoneurosis	and the second	O THE SHAPE									
Paralysis	ESE		1								
Stammering	28										
Alcoholism											
Drug Addiction	270			1					-		
GROUP TOTAL	TOP PURPLES	AND THE WILLIAM	THE PLANE	BANKETO I	WI FULL	SECTION S	Contract of	ATTES	lyte 1-, 465,	N STATE OF THE PARTY.	Q-17-13
Geitze	-All	10000	CALCO BOOK	COST ASSESSMENT	Ser Call				214000.01	Application of the last	CANAL SE
Hyperthyroidism										-	-
GROUP TOTAL	el a plane de la comita del comita de la comita del comita de la comita del la comit				-	1				-	-
Heart Disease, Organic		Service Hillery	car. and	Entral 1	San and					1	
Hypertension	-	The same of the sa	-	The second	-						
Tachyeardia	(1500)		-	-		<del> </del>			1		
Phlebitis	1					1			<del>                                     </del>	1	
Varicose Veins	Side			1	-				1	1	
Other CardVasc. Disease	200		-			-			-		<del>                                     </del>
GROUP TOTAL	SHALL STREET,		-		SHE STORY	No. of Lots	727 4870		1		-
Asthma		-	2.5	2000852	27.1	Control of the last		STORE		-	-
Bronchitis, Chronic	or the contract		-	1	-					-	-
Pleurisy	65		+	1	-	-			-		-
Sinusitis	in the second		-	-	-	+		-	-	-	
GROUP TOTAL	1		-		-	-				<del> </del>	-
Tuberculosis of Lung	<b>新聞 中田一日前代の表</b> は		-		-	-					
Tuberculosis, Other Parts	CONTRACTOR DESIGNATION OF THE PERSON OF THE	社会の名を表示と	<b>新</b> 尼亞 高級	No.	好 红粉茶	haunt.	1		12 13	-	
GROUP TOTAL			-	-	-	-			-		
			-	-	-	-					
Teeth .	THE PROPERTY.	<b>斯尔林斯尼亚</b>	312.5	-	-	-		-	-		-
Digestive Disorders			-	-					-	-	-
Fistula in Ano	23		-	-	-	-	-		-	-	-
Hemorrhoids with Prolapse			-	-	-				-	-	-
GROUP TOTAL			-	,		-	ļ ·		-		-
Heruia	<b>日本日本日本日本日本</b>	क्रिकेल क्रिक्ट	District D	Barriel N	and Pidentine	di Agrico	- Chine	9 454	座		-
Skin						-	-	-	-	-	1
Syphilis	ARRE .		-	-	_	1	-		1	-	1
Gonorrhea .									-	1	1
Chancroidal Disease											]
GROUP TOTAL											
Nephritis	I T								1		
Testis in Cagal	1988							1			1
Varicocele and Hydrocele								Î	1		
Other G U. Discases (Non-Yen.)									1		
and a a promoco (unit ter )										1 .	
GROUP TOTAL	C200					1				T	1

## Chart K.—COMPARISON OF CAUSES OF PHYSICAL REJECTIONS OF INDUCTED MEN FROM CAMP) (FEBRUARY 10 TO NOVEMBER 1, 1918)

#### FOR THE STATE OF TEXAS

PER CENT



## Chart L—COMPARISON OF CAUSES OF PHYSICAL REJECTIONS OF INDUCTED MEN FROM CAMP (FEBRUARY 10 TO HOVEMBER I, 1918) FOR THE STATE OF CALIFORNIA

**PER CENT** 8 è 10 12 2 ß 11 Amputation Bone Disease Fracture Joint Disease Spine GROUP TOTAL And the second s Pes Cavus 42 PERSONAL PROPERTY. Pes Planus Halinx Valgns GROUP TOTAL The state of the s THE RESIDENCE OF STREET Height 467 Overweight Underweight THE STREET Chest Measurements GROUP TOTAL 20172-04-536 Hearing, Defects of Otitis Media, Chronic Perforated Drum जिल्ला GROUP TOTAL 200 Visual Defects Trachoma Other Disease of Eye GROUP TOTAL A STATE OF THE PARTY OF J. 1950 STORES AND THE PER Mental Deficiency Epilepsy Psychoneurosis Paralysis Stammering Alcoholism Drug Addiction GROUP TOTAL THE PERSON NAMED IN **可以是一个主义的** Gnitre Hyperthyroidism GROUP TOTAL Heart Disease, Organic the particular contracts a party of the party of the contract Hypertension Tachycardia Phlebitis Varicose Veins 100 Other Card. - Vasc. Disease GROUP TOTAL Charles and THE PARTY OF 2000 AND THE RESIDENCE OF THE PARTY Asthma Bronchitis, Chronic Plearisy Sinusitis GROUP TOTAL Taberculosis of Lung THE PERSONAL PROPERTY OF THE PERSONAL PROPERTY Tuberculosis, Other Parts GROUP TOTAL Contract of The second of the second Teeth Digestive Disorders Fistula in Ano flemorrhoids with Prolapse GROUP TOTAL Hernia Land to the Control of the Control o Skin Syphilis 7.00 Gonorrhea Chancroidal Disease GROUP TOTAL Nephritis Testis in Canal Varicocele and Hydrocele 26 Other G .- U. Diseases (Non-Yen.) GROUP TOTAL All other Canses

Appendix Table 60-E.—Mental and nervous disorders as cause for rejection by local boards and camp surgeons, and for discharge from the Army.

	Total	Local	board.	Can	nps.	An	my.	Tot	tals.		ent of causes
	rejec- tions for stated causes.	Mental defi- ciency.	Nerv- ous and mental dis- orders.	Mental defi- eiency	Nerv- ous and mental dis- orders.	Mental defi- ciency	Nerv- ous and mental dis- orders.	Mental defi- ciency.	Nerv- ous and mental dis- orders.	Mental defi- ciency.	Nerv- ous and menta dis- orders
United States	442, 275	6, 293	7,319	3,804	5,464	14,417	10,945	24, 514	23,728	5.54	5. 3
Alabama Arizona Arizona Arkansas Colorado Colorado Comecticut Delaware District of Columbia Florida Georgia Idaho Illinois Indiana Iowa Kansas Kentucky Louisiana Mane Maryland Maryland Miniesota Mississippi Missouri Montana Nebraska New Hampshire New Herse New Herse New Herse New Hampshire New Hampshire North Carolina North Dakota Ohio Orgon Pennsylvania Rhode Island South Carolina South Dakota	11, 430 11, 632 9, 692 3, 133 5, 064 9, 197 603 3, 998 18, 664 1, 020 27, 382 13, 955 14, 355 7, 984 10, 209 11, 764 15, 540 21, 748 15, 540 21, 748 13, 205 14, 618 13, 205 14, 618 15, 840 16, 840 17, 764 18, 205 19, 376 19, 376 19, 376 19, 376 10, 209 11, 320 12, 748 13, 258 14, 611 13, 258 16, 203 17, 640 17, 640 18, 6	614 4 297 81 555 559 11 100 299 2222 238 108 71 132 246 84 43 117 212 121 22 1335 115 339 244 43 240 104 43 121 22 121 11 242 266 412 27 182 27 183 27 183 27 184 240 194 43 195 27 196 412 197 27 197 27	285 18 98 149 72 53 33 13 43 82 291 18 495 118 188 199 205 43 43 43 205 219 438 31 101 19 794 133 42 282 112 61 685 24 106 65 24 106 65 141 19 99 191	192 2 81 166 64 64 23 31 125 2 203 80 37 120 169 42 163 98 84 8201 108 201 9 14 2 20 3 33 8 201 9 14 2 20 3 303 8 20 1 303 8 303 8 204 9 1 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	114 14 80 74 27 60 8 227 69 117 166 465 158 174 168 174 174 183 266 26 27 20 153 144 647 100 117 163 164 174 174 174 174 174 174 174 17	358 11 361 9 110 2298 3 101 636 3 735 594 7714 348 369 318 11 1281 625 710 701 467 221 144 63 143 930 183 5594 40 21 143 940 183 549 183 549 183 549 741 549 741 549 749 749 749 749 749 749 749 749 749 7	205 19 291 160 395 395 396 4 47 366 505 304 210 227 181 214 534 466 466 405 557 466 61 212 203 58 81 32 26 172 460 127 7166 253 92 498 498 59 266 26 26 329	1, 164 17. 739 181 1411 17 366 161 983 28 1, 216 777 859 446 277 859 900 1,022 900 1,022 900 645 1,108 286 1,104 566 1,014 566 1,032 961	600 51 469 232 249 508 8 21 1,646 776 570 409 501 532 93 379 893 379 893 379 894 729 542 246 244 76 286 59 1,613 701 1,90 1,448 466 170 1,654	10. 18 1. 04 7. 62 3. 79 3. 58 4. 47 4. 20 5. 57 4. 43 5. 57 5. 59 8. 5. 59 8. 5. 59 8. 5. 7. 66 7. 18 7. 66 2. 11 1. 5. 76 7. 5. 66 2. 11 1. 447 2. 444 2. 444 2. 444 3. 5. 57 5. 59 3. 86 7. 18 3. 86 2. 77 5. 54 4. 69 2. 66 2. 11 2. 12 3. 12 4. 12 4. 13 5. 56 6. 21 5. 56 6. 21 6. 21 6. 21 6. 21 6. 21 6. 21 6. 21 6. 21 6. 21 6. 22 6. 23 6. 23 7. 2	5.21:34.88.74.99.55.11.44.00.65.65.11.44.69.65.55.21.44.69.65.25.21.44.69.65.25.25.25.25.25.25.25.25.25.25.25.25.25
Utah Vermont Virginia. Washington West Virginia Wisconsin Wyoming. Not allocated	888 11,317 4,737 8,872 14,631	4 16 374 21 224 136 14	16 23 230 52 136 223 25	3 13 145 19 68 79 4	13 19 117 18 103 127 9	65 3 354 104 251 565 17 40	81 41 262 137 190 438 14 30	72 32 873 144 543 780 35 40	110 83 609 207 429 788 48 30	2. 88 3. 60 7. 72 3. 04 6. 12 5. 33 3. 49	9.4 5.3 4.3 4.8 5.3 4.7

APPENDIX TABLE 62-A.—Deferments and exemptions in general, by States.

	Registrants June 5, 1917, to Sept. 11, 1918.	Reported exemp- tions and de- ferments.	Per cent of regis- trants.	Class 11.	Class III.	Class IV.	Class V.
United States	10, 679, 814	6,973,270	65.29	1,093,515	649, 317	3, 106, 613	2, 123, 825
Alabama	206, 248	120,067	58.21	20,850	8,630	72,685	17,902
Arizona	40,517	30,332	74.86	2,165	1,470	7,734	18, 963
Arkansas	168,302	97,237	57.78	12,919	5,083	65,209	14,026
California	332, 593	229, 113	68.89	13, 177	13,595	88,736	113,605
Colorado	91,813	61,595	67.09	6,591	4,603	29,386	21,013
Connecticut	175,026	127,019 17,439	72.57 71.00	17,808 4,946	10,572 1,614	$\frac{38,837}{6,365}$	59, 802
Delaware District of Columbia	21,563 $36,741$	22,676	61.72	4,540	3,270	9,339	4,514 $5,527$
Florida	94,792	54,021	56.99	4,525	3,681	29,917	15, 898
Georgia	260, 296	157, 196	60.39	18, 205	10,542	103, 181	25, 268
Idaho	45,982	28,901	62.85	3,621	2,023	15, 147	8,110
Illinois	707,962	469,675	66.34	122,609	70,567	120, 358	156, 141
Indiana	283,843	190,242	67.02	21,798	12,794	111,228	44, 422
Iowa	240,934	152,863	63.45	26,563	10,447	82,071	33, 782
Kansas	167, 486	111,794	66.75	13,695	8,804	63,454	25, 841
Kentucky	215,936	129,654	60.04	13,978	8,079	85,932	21,663
Louisiana	180,226	97,541	54.12	5,619	5,750	68,004	18, 168
Maine	68, 214	45, 415	66.58	9,543	3,468	20,609	11, 79
Maryland	136, 552	91,390	66.93	18, 123	8,110	45,558	19, 599
Massachusetts Michigan	398,364	276,994 280,972	69.53 68.26	31,330 84,601	$21,153 \\ 47,051$	99,644 $43,256$	124, 867 106, 064
Minnesota	$\frac{411,506}{249,937}$	154,448	61.79	22,257	17, 132	69,985	45,074
Mississippi	157,607	92,659	58.79	15, 497	5,894	56,466	14, 802
Missouri.	335,012	211,745	63.21	89,289	47,530	23,953	50, 973
Montana	97,762	58, 205	59.54	8,582	4,694	26,539	18, 390
Nebraska	132,458	85,599	64.62	14,649	7,866	43,715	19,369
Nevada	13,044	7,663	58.75	609	416	2,154	4,45
New Hampshire	41,743	29, 112	69.74	4,898	2,726	11,744	9,74
New Jersey	332, 895 37, 300	231,735	69.61	23,905	17,222	103,049	87,559
New Mexico	37,300	22,865	61.30	2,832	1,388	10,799	7,84
New York	1,120,332	765, 301	68.31	74,715	69,796	316,831	303, 95
North Carolina North Dakota	228,844 73,341	145, 186 47, 213	$63.44 \\ 64.37$	20,799 8,882	10,189 $4,374$	91,822 21,880	22,37
Ohio	617,371	418, 557	67.80	47,467	33,724	209,582	12,07 $127,78$
Oklahoma	193, 236	112,817	58.38	11,312	4,278	76,330	20, 89
Oregon	70, 549	46, 162	65.43	8,024	3,278	21, 117	13, 74
Pennsylvania	902,996	618,048	68.44	79, 794	47,306	283,168	207, 78
Rhode Island	59, 059	44,354	75.10	4,853	3,769	17, 584	18, 14
South Carolina	144,701	85,728	59.24	23,462	6,718	42,783	12, 76
South Dakota	66, 189	38,541	58.23	3,736	3,652	21,623	9, 53
Tennessee	213, 427	132,482	62.07	11,920	8,583	90,349	21,63
Texas	460, 326	294, 428	63.96	88,550	50,533	84,832	70, 51
Utah	46,901	32,467	69.22	2,448	1,496	17,054	11, 469
Vermont	30, 884	21,145	68.47	3,608	1,211	9,932	6,394
Virginia Washington	206, 190 125, 708	127,665 80,988	61.92 64.48	$18,687 \\ 9,227$	10,830	71,533 34,016	26, 61
West Virginia	142, 174	85,707	60.28	9,227	4,276 4,021	52,025	33,469
Wisconsin	266, 691	176, 884	66.33	24,393	14,359	83,220	19,759 54,912
W yoming.	25, 151	13,430	53.40	2,012	720	5,878	4,820

### Chart M.—DISTRIBUTION OF REGISTRANTS, BY CLASSES PER CENT

20 40 50 90 10 UNITED STATES Alabama Arizona Arkansas California Colorado Connecticut Delaware Dist. Columbia Florida Georgia ldaho Illinois Indiana Iowa Kansas Kentucky Louisiana Maine Maryland Massachusetts Michigan Minnesota Mississippi Missouri Montana Nebraska Nevada New Hampshire New Jersey New Mexico New York North Carolina North Dakota Ohio Oklahoma Oregon Penrisylvania Rhode Island South Carolina South Dakota Tennessee Texas Utah Vermont Virginia Washington West Virginia Wisconsin Wyoming

CLASS 1

CLASS II

CLASS III

CLASS IV

CLASS V.

Appendix Table 62-B.—Deferments and exemptions in general, by de	visions.
Total deferments and exemptions	6, 973, 270
Div-	
A. Married man with children, or father of motherless children, when such wife or children or such motherless children are not maind dependent upon his labor for support for reason that there are other reasonably certain sources of adequate support (excluding earning or possible earnings from labor of wife) available, and that the	y er gs ae
removal of registrant will not deprive such dependents of support.  B. Married man, without children, whose wife, although registrant engaged in a useful occupation, is not mainly dependent upon he labor for support, for the reason that the wife is skilled in some specificase of work which she is physically able to perform and in which she is employed, or in which there is an immediate opening for he under conditions that will enable her to support herself decents	is is al h er y
and without suffering or hardship	,
C. Necessary skilled farm laborer in necessary agricultural enterprise	
D. Necessary skilled industrial laborer in necessary industrial enterprise X. Recent marriages, etc.	
O. Noncombatants.	
Division not reported	
	. 100,011
CLASS III.	
A. Man with dependent children (not his own), but toward whom h	
stands in relation of parent	
B. Man with dependent aged or infirm parent	
C. Man with dependent helpless brothers or sisters	32, 898
D. County or municipal officer.	
E. Highly trained fireman or policeman in service of municipality F. Necessary customhouse clerk	
G. Necessary employee of United States in transmission of the mails	
H. Necessary artificer or workman in United States armory or arsenal	
I. Necessary employee in service of United States	
J. Necessary assistant, associate; or hired manager of necessary agricu	l-
tural enterprise  K. Necessary highly specialized technical or mechanical expert of neces	
sary industrial enterprise	
L. Necessary assistant or associate manager of necessary industrial enter	
prise	6,042
O. Noncombatants	. 2, 282
Division not reported	. 242, 192
CLASS IV.	
A. Man whose wife or children are mainly dependent on his labor for sup	_
port	
B. Mariner actually employed in sea service of citizen or merchant in the United States.	e
C. Necessary sole managing, controlling, or directing head of necessary	
agricultural enterprise	
D. Necessary sole managing, controlling, or directing head of necessar	У
industrial enterprise.	
O. Noncombatants.	
Division not reported	. 80; 435

APPENDIX TABLE 62-B.—Deferments and exemptions in general, by divisions—Contd.

### CLASS V.

A. Officer-legislative, executive, or judicial of the United States or of	
State, Territory, or District of Columbia	6, 695
B. Regularly or duly ordained minister of religion	18,067
C. Student who on May 18, 1917, or on May 20, 1918, or since May 20, 1918,	
was preparing for ministry in recognized theological or divinity	
school, or who on May 20, 1918, or since May 20, 1918, was preparing	
for practice of medicine and surgery in recognized medical school	16, 673
D. Person in military or naval service of United States	619, 727
E. Alien enemy	334, 949
F. Resident alien (not an enemy) who claims exemption	580, 003
G. Person totally and permanently physically or mentally unfit for mili-	
tary service	521, 606
H. Person morally unfit to be a soldier of the United States	18, 620
I. Licensed pilot actually employed in the pursuit of his vocation	1, 705
J. Person discharged from the Army on the ground of alienage or upon	1,
diplomatic request	1 344
K. Subject or citizen of cobelligerent country who has enlisted or enrolled	2,911
in the forces of such country under the terms of a treaty between	
such country and the Unitd States providing for reciprocal military	
service of their respective citizens and subjects	1,064
In Subject or citizen of neutral country who has declared his intention to	2,001
become a citizen of the United States and has withdrawn such inten-	
tion under the provisions of act of Congress approved July 9, 1918,	, ,
and Selective Service Regulations	318
O. Noncombatants.	2, 554
U. 21UILUIIIIAIVAIIIU	4,004

APPENDIX TABLE 64-A.—Class I, nominal and effective strength, September, 1918, registration, ages 19-20; 32-36.

	Total number boards in State.	Total from whom data were received by Dec. 19,1918.	Totalreg- istrants Sept. 12, 1918, reported.	Total registrants ages 19-20; 32-36, reported.	Reported number classified Class I.	Percent Class I to regis- trants 19-20; 32-36, reported.	Total Group A reported.	Per cent Group A reported to regis- trants 19-20; 32-36.
United States	4,544	1,424	3,602,589	1,551,191	461, 491	29.7	270, 314	17. 4
Alabama Arizona Arkansas California Colorado Connecticut Delaware District of Columbia	78 14 80 125 75 44 7	7 7 11 13 38 9 2	19,101 40,175 22,147 37,704 60,006 36,927 8,180	8,500 20,961 10,133 16,188 26,564 15,965 3,799	3,222 3,979 3,427 5,843 6,602 3,478 1,048	37. 9 18. 9 33. 8 36. 0 24. 8 21. 7 27. 5	1,903 2,008 2,211 2,856 2,263 1,413 591	22. 3 9. 5 21. 8 17. 6 8. 5 8. 8
Florida. Georgia Idaho. Illinois Indiana Lowa. Kansas.	11 59 165 42 227 124 112 115	31 6 140 88 110 56	36,924 5,193 548,461 239,332 279,659 89,356	16,076 2,243 237,725 103,357 121,455 39,538	5,511 732 71,777 31,187 37,983 10,525	34. 2 32. 6 30. 1 30. 1 31. 2 26. 6	3,241 438 42,971 18,940 26,382 6,131	20. 0 20. 1 19. 5 18. 0 18. 3 21. 7 15. 5
Kentucky. Louisiana Maine. Maryland. Massaehusetts. Michigan. Minnesota. Mississippi. Missouri.	131 78 24 53 122 136 121 86 166	5 3 44 55 5 5 55 61	11,757 5,445 154,315 167,617 184,690 157,927	3,693 5,110 2,248 67,141 73,741 6,366 47,981 64,329	1,443 1,260 666 20,753 18,594 1,553 16,328 21,095	39. 0 24. 6 29. 6 30. 9 25. 2 24. 3 34. 0 32. 7	924 297 332 9,130 7,924 1,104 10,746 12,715	25. 0 5. 8 14. 7 13. 5 10. 7 17. 3 22. 3 19. 7
Montana	100 16 16	56	74,477	33,829	13, 285	39. 2	5,887	17. 4 17. 5
New Jersey New Mexico. New York North Carolina.	106 22 354 109	1 59 74	1,318 229,581 148,633	588 98,738 62,982	156 24,656 20,843	26.5 24.9 33.0	144 12,761 12,325	24. 4 12. 9 19. 5
North DakotaOhioOklahomaOregon	53 155 85 47 282	34 70 22	139,460 190,348 42,180	59,509 83,682 17,911	14,526 27,332 5,515	24. 4 32. 6 30. 7	\$,480 18,579 2,891	14. 2 22. 2 16. 1
Pennsylvania Rhode Island South Carolina South Dakota Tennessee Texas Utah	66 65 113 279 34	11 4 38 42 69 32	35,703 46,514 88,139 86,890 54,700	14,479 3,573 21,192 38,416 40,015 24,689	3,978 1,452 7,240 11,070 11,817 6,522	27. 4 40. 6 34. 1 28. 8 29. 5 26. 4	1,647 824 3,991 5,950 8,625 4,799	11, 3 23, 0 18, 3 15, 4 21, 5 19, 4
Vermont. Virginia. Washington. West Virginia. Wisconsin. Wyoming.	113 66	58 41 18 42 4	118,369 63,352 53,721 116,834 7,454	51,782 27,963 23,975 51,293 3,462	16,230 7,837 6,921 14,013 1,092	31.3 28.0 28.8 27.3 31.5	8,891 4,631 4,199 10,468 702	17. 1 16. 5 17. 5 20. 4 20. 2

Note.—It will be noticed that the net effectives here average 58.59 per cent of the nominal Class I, instead of 71.83 per cent, as in Table 64 in the text. Table 64 represents the percentage as found in the entire first and second registrations, i. e., ages 21-30, while the present Table represents ages 19-20, 32-36, as reported from one third of the boards for the third registration.

It will also be noticed that the percentage of effectives to total registrants here averages only 17.4 per cent, as against the average of 30.16 per cent shown in Table 68 of the text. The difference is due to two circumstances. In the first place, Table 68 includes age 18, whose effectives number much larger, both absolutely and in percentage, than any other age: hence the inclusion of that age would have raised considerably the lower figure of Table 64-A. In the second place, Table 68 was obtained in November, from State headquarters, for the purpose of ascertaining the results by ages, and furnished only the estimated gross Class I, the ratio of effectives being computed in this office: while Table 64-A was obtained from the local boards, in early December (just before going to press, tool are for use in Table 69) and showed the results of the physical examinations, but without discrimination of ages. Thus, Table 64-A, for the age group covered, represents a closer approximation to the probable final result of the classification.

# APPENDIX TABLE 66-A.—Registration; age-distribution by States.

	Total registration June 5, 1917, to Sept. 12, 1918.	Age 18.	Age 19.	Age 20.	Age 21 .	A ge 22.	Age 23.
United States	23, 908, 576	939, 875	761,007	757, 791	958, 739	1, 018, 407	978, 97
Alabama	444,842	27,084	17,802	16,738	20,750	24,379	21, 999
Arizona	94, 310	2,026	1,675	2,002	2,881	3,936	4, 282
Arkansas	365,904	19,638	14,147	14,074	17,505	18, 198	16, 464
California	839,614	21, 259 7, 790	18,651	19,499	24, 840	26, 019 7, 283	27,94
Colorado	216,820	7,790	6,642	6,503	8, 164	7,283	8, 240
Connecticut	374,400	11,304	9,807	10, 107	13,271	15,685	15, 969
Delaware	55, 277	2,188	1,816	1,893	2,369	2,382	2,468
District of Columbia Florida	90, 361 209, 248	3,620 9,949	2,757 6,628	3,091 6,701	3,482 8,076	3, 180 10, 540	3, 150 9, 500
Georgia	549, 235	33,594	21,311	20, 108	23, 354	39,795	28.61
daho	105, 337	3,731	3,149	3,005	3,977	4,094	3, 90
llinois	1,574,877	50,618	44, 137	44,291	57, 597	62, 200	60, 74
ndiana	639,834	23, 798	20,955	20,381	23,965	25,666	25, 24
[owa	524, 456	20, 247	18,538	17,818	22,622	22, 159	21,698
Kanege	382,065	15, 578	13,355	13, 153	16, 536	15, 985	15, 890
Kentucky	486, 739	25,309	19,402	18,816	23, 234 18, 746	21, 186	20,96
ouisiana	392,316	20,549	14,887	15, 274	18,746	19, 154	18,32
daine	159,631	5,740	5,191	4,948	6,392	7, 259	5,97
Maryland	313,489	13,552	10,707	11,347	13, 457	12,368	12,90
Michigan	886,728 873,383	27, 384 27, 370	23, 914 24, 444	23, 611 24, 866	31,948 32,459	35, 268 32, 656	35, 26, 35, 46,
Minnesota	541,607	20, 102	18,541	18, 231	23,300	21,520	21.81
Mississippi	344, 724	21,594	13, 555	13, 266	16, 444	22,037	14, 83
Missouri		29, 971	13,555 25,774	25,862	32, 217	30, 346	30, 14
Montana	201, 256	4,130	3,572	3,682	5, 443	8,707	7, 51
Vebraska	287, 414	11,309	10,158	9,877	12, 258	13, 210	12.15
Vevada	30,808	532	477	566	819	910	1,00
New Hampshire New Jersey New Mexico	95, 158	3,476	3,140	2,914	3,549	4,052	3,95
New Jersey	762,485	25, 292 3, 279	20,930	21,616 2,561	26, 268 3, 025	27,399	28, 86 3, 85
New York	81,013 2,511,046	79, 931	2,701 69,420	70,542	90, 712	3,624 86,456	97.42
North Carolina	482, 463	29, 392	19,172	17, 731	21, 983	32, 585	23,57
North Dakota	160, 292	5, 931	5,512	5, 257	6,483	6,706	6,70
Ohio	1,389,474	44, 984	40,817	41.311	55, 569	52, 787	53, 99
Oklahoma	435,668	20,982	16, 594	16, 499	20,741	18, 827	18, 49
Oregon	179,436	5,581	4,827	4,805	5, 969	5,590	5,59
Oregon Pennsylvania	2,069,407	73, 531	62,613	64,414	82, 097	79,432	80, 83
anode Island	134,515	4,557	3,916	4, 107	5,106	5,068	5, 20
South Carolina	307, 350	20,615	12,078	10,868	14,405	23,490	16,05
South Dakota	145, 706 474, 347	5,642	5, 251 18, 834	5, 226 18, 615	6,462 23,196	6,758 23,216	5, 84 21, 30
remessee	990, 522	26, 611 47, 956	37, 474	36, 897	46,680	50,007	46, 14
Utah	103, 052	3,816	3,326	3,286	3,905	4.091	4, 05
Vermont		2,819	2,565	2,490	3,065	3, 248	2,86
Virginia	465, 439	27, 232	17,596	16,694	20,006	27.541	21,89
Washington	328, 466	9,140	8,024	8,042	10, 151	9,980	10, 35
Washington West Virginia	325, 266	15, 183	12,054	12,229	15, 107	14,513	13, 41
Wisconsin	586, 290	22, 335	20,773	20, 402	26, 137	25,050	23, 93
Wyoming	59,977	1,624	1,398	1,575	2,017	1,865	2, 13

### APPENDIX TABLES.

Appendix Table 66-A.—Registration; age-distribution by States—Continued.

				Transcription			
	Age 24.	Age 25.	Age 26.	Age 27.	Age 28.	Age 29.	Age 30.
United States	1,010,287	997,544	967, 576	956, 494	960, 460	974, 555	948, 857
Alabama	21,397	19,472	17,825	17, 227	16,726	16,880	15, 149
Arizona	4,301	4,224	4,259	4,092	4, 181	4, 171	4,092
Arkansas	16, 168	15,869	15,334	14,388	14,517	14,469	13, 291
California	30,007	30, 294	30,755	31,305	32,947	34, 173	34,904
ColoradoConnecticut	8,856	8,718	8,756	8,595	8,583	8,715	8,690
Connecticut	16,804	17,034	15,952	16,322	15,795	16, 471	16,036
Obliners of Columbia	2,476	2,277	2,276	2,070	2, 255	2,106	2,048
District of Columbia	3,569	3,857	3,633	3,263	3,357	3,256	3,284
Florida	9,246	9, 239	8,601	8,598	8,140	8,238	7,885
Georgia	25,690	24, 246	22, 235	21,667	20,371	20, 430	18,000
Idaho	4, 193	4,384	4,288	4,047	4,296	4,383	4,514
Illinois	04,802	66,082	64,800	64, 474	66, 147	66,858	67,050
Indiana	26,468	26, 403	26, 273	25, 294	27,698	25,738	25,506
Iowa	22,787	22,219	22, 390	21,997	21,770	21,795	20,629
Kansas	16, 265	15,784	15, 421	15, 117	15, 281	15, 269	14,722
Kentucky	20,821	20,376	19, 109	18,804	18,987	18,399	17, 152
Louisiana	6,000	17,370	16, 296	16, 184	14,939	15, 213	14,986
Maino	6,269 13,162	6,205 12,889	6, 208 12, 164	6,062 12,165	5,970 12,026	6,146	6,067
Maryland	36, 266	36, 453	36,806	37, 585	36,323	12,458 37,295	11,736
Massachusetts	38,738	39,557	38, 497	38,792	39, 193	39, 256	37,136
Minnesote	23, 254	23,548	22,777	22,658	22,662	22,847	38,703
Mamo Maryland. Massachusetts. Michigan Minnesota. Mississippl. Missouri.	13, 208	14,903	13, 425	12, 421	13,008	12,721	22,825
Miceouri	31, 542	30, 394	30, 493	30, 337	29, 417	30, 545	11,472 29,635
Montana	8, 254	8,840	9,365	9, 415	9,938	10, 277	9,866
Montana. Nebraska.	12,557	12, 199	11,876	11,957	11,886	11,864	11,600
Nevada	1.143	1,183	1.331	1,208	1,352	1,441	1,404
Nevada New Hampshire	3,988	3,876	3,694	3,889	3,778	3,698	3,670
New Jersey	31, 105	30,974	29,763	30,400	30,982	31,870	32, 813
New Mexico	3,891	3,801	3,661	3,390	3,339	3,366	3,361
New York	104,626	104,911	101,648	103,051	104, 490	107,720	107, 697
North Carolina	21,775	20,638	19, 172	18,384	18,486	18,804	16,737
North Carolina North Dakota	7,235	6,941	6,753	6,381	6.587	6,597	6,623
Ohio	58,059	56,828	56,813	55, 438	56,682	57,971	55, 242
Oklahoma	18,801	18, 257	17,658	17, 165	16,635	16,768	15,840
Oregon Pennsylvania. Rhode Island South Carolina South Dakota	6,100	6,291	6, 259	6,561	6,702	7,284	7,154
Pennsylvania	84,625	83, 554	80,659	80,590	81,502	85, 152	84,168
Rhode Island	5,673	5,553	5,351	5,395	5,473	5,558	5,554
South Carolina	14,745	13,337	11,608	10,997	10,653	10,606	9,201
South Dakota	5,993	6,018	5,999	5,809	5,995	5,913	5,777
Tennessee	20,975	19,733	19,034	18,128	17,861	17,722	15,930
Texas		44,833	43, 262	41,051	39,482	39, 283	37,544
Utah		4,400	4,397	4,143	4, 147	4,519	4,505
Vermont	2,903	2,751	2,691	2,790	2,659	2,639	2,741
Virginia. Washington. West Virginia	20,750	19, 158	17,559	17,067	16,658	16,555	15, 262
Washington	11, 184	11,447	11,343	11,634	12,190	12, 416	12,443
Wisconsin	13,781	13,146	12,630	12,034	12,317	12,276	11,666
Wisconsin	24,737	24,604	24,018	23,879	23,617	23,926	24,034
11 Journe	2,347	2,474	2,449	2,274	2,460	2,498	2,507
		1	l	1	i	i .	}

# APPENDIX TABLE 66-A.—Registration; age-distribution by States—Continued.

	Age 31.	Age 32.	Age 33.	Age 34.	Age 35.	Age 36.	Age 37.	Age 38.
United States	1, 043, 492	499, 902	927, 968	920, 355	804, 778	813, 581	823, 150	836, 286
Mabama	17,025	7,546	15, 580	15,649	13, 454	14, 268	15,057	15, 15
rizona	4, 290	1,762	3,527	3,888	3,392	3,458	3, 108	3, 459
rkansas	13, 927	6, 292	13,085	13,631	11, 129	12,607	12, 667	12, 98
alifornia	38,460	19, 454	36,010	35,050	31,417	31,931	31,693	32,71
olorado	9,010	5, 151	9,471	8,975	7,918	7,785	7, 548	7,80
onnecticut	17,614	7,981	15,075	14.496	12,799	12,660	12, 542	12, 65
Delaware	2, 158	1,115	2, 147	2,115	1,903	1,769	1,825	1,96
District of Columbia	3, 226 8, 287	1,956 3,595	3,702 7,997	3,589 7,952	3,047	3,020 6,883	3,616	3, 80 7, 73
lorida	18,908	8,465	18,506	18.672	6, 497 15, 822	16,490	7.415 18.398	18.55
leorgiadaho	4,649	2,506	4.511	4.363	3.763	3,846	3, 535	3.75
llinois	72,712	34,958	63,071	62,993	54,478	54, 108	54,007	54, 43
ndiana	27, 520	14,094	24, 498	25,028	22, 528	22,568	22, 199	22, 82
owa	22, 463	12,081	19,379	19.050	17, 398	16,956	16,831	17,00
ansas	15, 854	8,531	13,719	14, 267	12,694	12,721	12,619	12, 75
Centucky	18,731	9,353	17, 486	17,846	15, 133	15,786	16, 789	16, 78
ouisiana	14.055	6,530	13, 993	14, 624	12, 243	13,536	13,418	13, 46
faine	6,418	3, 297	5, 809	5,794	5, 177	5,325	5,436	5, 66
faryland	13, 225	6,324	11,950	12, 131	10, 252	10,362	10,620	11, 10
lassachusetts	41, 226	18, 446	34,001	33, 565	29, 382	29,757	29, 999	30, 90
lichigan	40,736	19, 770	35, 989	34. 244	30,325	29, 645	29, 624	29, 55
Innesota	24,609	13, 270	21,798	20,679	18, 125	17,756	17, 208	17.19
fississippi	15, 713	4,819	11,862	12, 204	10,646	11, 909	11,794	12,48
Iissouri	33, 089	16, 216	29, 346	29,313	25,518	25, 704	27, 279	26,58
Iontana	10,643	4, 595	8,028	7,740	6,710	6,348	6, 164	6,04
ebraska	12, 151	6,739	10,999	10,654	9,849	9,450	9,311	9, 20
Tevada	1,524	750	1,540	1,334	1,229	1,277	1,142	1, 18
lew Hampshire	3,957	2, 121	3,548	3, 121	2.748	2,857	2,967	3, 10
lew Jersey	35,961	16,087	31,702	31, 251	27,596	27, 323	27, 432	27, 57
lew Mexico	3,767	1,823	3,570	3, 243	2,798	2.637	2.389	2,53
lew York	127, 930	54,822	97,944	99,022	87, 357	85,952	87.696	89,08
Torth Carolina	19, 252	7,552	15, 231	15,904	13,887	14, 373	15, 223	15, 28
orth Dakota	6,903	3,794	6,585	6,310	5, 455	5, 512	5,279	5, 30
hio	62,760	29,793	56, 493	55,632	48, 625	47,985	48. 675	49, 39
klahoma	16,470	8, 433	16,617	16.476	13,870	14,537	14.929	15, 28
regon	7,659	4,759	8,037	8,062	7, 129	7,394	7, 217	7, 17
ennsylvania	91,041	44, 104	84,589	82,954	73, 538	74, 195	74, 252	75, 59
hode Island	5,846	3,039	5,148	5, 110	4,491	4,728	4,635	4,58
outh Carolina	11,485	4,399	9,714	10,038	8,907	9, 216	10,389	10, 15
outh Dakota		3,552 8,572	6,016	5,678	5,077	4,941	5,025	4,88 16,53
'ennessee	18,607		17, 509	17, 122	14,511	15,396	16,071	32 51
exastah	39, 133 4, 893	19,393 2,471	35,650 4,195	35, 586 4, 021	30.422 3.626	32, 240 3, 596	31, 188 3, 493	3, 51
ermont	2,912	1,505	2,540	2,509	2,408	2,419	2,416	2, 55
irginia	16, 358	7,782	16, 300	16, 526	13, 929	14.581	16,693	16, 53
Vashington	13, 987	8, 159	14, 515	14, 136	12, 265	12,651	12, 410	12, 49
Vest Virginia	12,976	6, 438	12,778	13, 074	10, 649	11, 188	11, 597	11.51
Visconsin	24, 390	14,090	23,040	21.748	20, 325	19,437	19,044	20, 32
Vyoming.	2.660	1,615	3, 168	2,986	2, 427	2,498	2, 286	2, 40

APPENDIX TABLE 66-A.—Registration; age-distribution by States—Continued.

	Age 39.	Age 40.	Age 41.	Age 42.	Age 43.	Age 44.	Age 45.	Age not reported.
United States	725, 416	688,918	648, 599	693,657	654,915	624,129	688,002	281,86
Alabama	12,296	11,181	9,603	9,990	9,122	9,233	13,527	2,72
Arizona	2,557	3,270	2,350	3,075	2,407	2,041	3,051	2,55
Arkansas	10,436	9,700	8,530	8,632	8,455	8,127	10,783	84
California		27,354	26,462	27,942	25,361	24,466	26,027	33,57
Colorado	6,933	6,467	6,326	6,944	6,289	5,921	6,333	2,40
Connecticut	11,232	10,662	10,183	11,131	10,514	10,009	10,942	3,34
DelawareDistrict of Columbia	1,649	1,513	1,454	1,672 3,001	$1,562 \\ 2,723$	1,465	1,651	- 69
Florida	3,084 5,955	2,798 5,466	2,898 5,097	5,580	5,131	2,470 4,865	3,006 6,632	92 2,82
Georgia	14,448	14,006	11,808	12,505	11,836	11.125	14,562	5,71
Idaho		3,202	3,115	3,185	2,965	2,859	2,820	97
Illinois		45,331	42, 208	45, 477	43,165	41.186	42,520	37,02
Indiana		19,313	18, 267	19,781	19.231	18,444	19, 291	49
lowa		14.816	14.558	15,505	14.662	14,086	14,658	3.02
Kansas	11,303	11,211	10,608	11,296	11,183	10,534	10,968	3,44
Kentucky		14,061	13, 144	13,534	13,448	12, 211	14,458	1,40
Louisiana	11,804	10,331	8,909	9,427	8,800	8,459	10,144	2,90
Maine	4,960	4,928	4,722	4,991	5,112	4,733	5,100	3,73
Maryland	9,561	9,021	8,623	9,607	9,158	8,828	9,590	2,19
Massachusetts		<b>2</b> 6, 203	24,933	27,593	26,676	26,034	27,220	17,65
Michigan		24, 259	23,278	25,376	22,978	22,239	23,583	5,98
Minnesota	15, 435	14,795	14,223	14,851	14,122	13,738	14,330	5,39
Mississippi Missouri	9,327	9,122	7,452	7,688	7,312	6,986	8,926	3,59
Montana	23, 425	22,744 4,673	21,611 4,599	23,002 4,754	22,515 4,501	20,973 4,274	22,716	8,33 13,54
Nebraska	5,339 8,141	8,097	7,556	8,018	7,704	7,355	4,293 7,445	1,82
Nevada	1.146	1.079	988	1,070	970	877	940	38
New Hampshire		2,772	2,700	2,924	2,767	2,743	2,822	3,54
New Jersey	24,609	23,583	22,325	24,826	22,682	22,074	24,513	4,76
New Mexico	1,955	2,053	1,971	1,982	1,931	1,751	1,853	90
New York	80,039	74,842	71,831	77,760	74,035	70,853	75,737	27,50
North Carolina	13,504	12,918	11,495	11,853	11,356	10,687	12,256	3,26
North Dakota		4,327	4,223	4,519	4,221	4,016	4,085	1,10
Ohio		41,635	38,790	42,481	40,095	37,744	39,955	19,96
Oklahoma	12,574	12,233	11,460	11,705	11,779	10,780	12,287	2,97
Oregon	6,316	6,103	5,962	6,250	5,731	5,557	5,706	1,66
Pennsylvania Rhode Island	66,064	61,547 4,092	59,641 4,048	64,652	60,006 4,106	58,756 3,997	63,046	12,25 1.54
Conth Carolina	8,126	7,703	6,708	4,229 7,553	6,403	6,340	8,660	2,90
South Carolina South Dakota	4,410	4,030	3,996	4.038	3,844	3,645	3,734	117
Tennessee	13,652	13, 295	11,991	11,768	11,487	10,568	13,546	2.56
Texas	26,670	25, 505	23,381	24,478	23,338	20,921	24,678	8, 20
Utah	3,237	3,003	2,589.	2,935	2,583	2,422	2,568	92
Vermont	2,452	- 2,331	2,234	2,418	2,296	2,161	2,360	1 26
Virginia	13,380	12,905	12,250	12,752	12,053	10.957	13,444	5,01
Washington	11,128	10,617	10,135	10,808	9,686	9,323	9,699	18,10
West Virginia	9,671	9,317	8,812	9,010	8,815	8,116	9,136	1,79
Wisconsin	18,554	16,623	16,878	17,192	16,168	15,614	16,563	1 1, 150
Wyoming	2,069	1,851	1,674	1,897	1,631	1,566	1,667	14

 $<sup>^{\</sup>rm I}$  The age returns from this State show an apparent excess in age distribution over the total registration reported.

APPENDIX TABLE 71-A.—Colored and white registration, compared by States.

						,			
	Total colored and white regis- trants.	Colored regis- trants, June 5, 1917, to Sept. 11, 1918.	Colored regis- trants, Sept. 12, 1918.	Total colored regis- trants.	Per cent of total regis- trants.	White regis- trants, June 5, 1917, to Sept. 11, 1918.	White regis- trants, Sept. 12, 1918.	Total white registrants.	Per cent of total registrants.
United States	23,779,997	1,078,331	1,212,196	2,290,527	9.63	9,562,515	11,926,955	21,489,470	90.37
Alabama	444,692	81,963	81,410	163, 373	36.74	124, 247	157,072	281,319	63. 26
Arizona	93,078	295	680	975	1.05	39,884	52,219	92, 103	98.95
Arkansas	365,754	51, 176	53,659	104,835	28.66	117, 111	143,808	260, 919	71.34
California	787, 676	3,308	6,404	9,712	1. 23	312,994	464,970	777, 964	98.77
Colorado	215, 178	1,103	1,867	2,970	1.38	90, 453	121,755	212,208	98.62
Connecticut	373, 676	3,524	4,659	8,183	2.19	171, 296	194, 197	365, 493	97.81
Delaware. District of Columbia	55, 215	3,798	4,448	8,246	14.93	20,761	26,208	46, 969	85.07
District of Columbia	89,898	11,045	15, 433	26,478	29.45	25, 625	37, 795	63, 420	70.55
Florida	208,931	39, 013	43,019	82,032	39. 26	55, 572	71, 327	126,899	60.74
GeorgiaIdaho	549,020 103,740	112,593	108,188	220,781	40.22	147,604	180,635	328, 239	59.78
Idano	103,740	254	255	509	. 49	45, 224	58,007	103, 231	99.51
Illinois Indiana	639, 431	21,816 11,289	35, 597	57,413	3.65 4.35	685, 254 272, 442	829,050	611, 593	96.35 95.65
Iowa	523, 957	2,959	16, 549 3, 022	27,838	1.14	272, 442	339, 151 280, 232	517, 976	98.86
Kansas	381, 316	5,575	7,448	5, 981 13, <b>0</b> 23	3.41	237, 744 161, 691	206, 602	368, 293	96.59
Kentucky	486, 599	25,850	30, 182	56,032	11.52	199,060	240,507	430, 567	88.48
Louisiana	391,664	76, 223	82,256	158, 479	40.46	103, 718	129, 467	233, 185	59. 54
Maine	159, 350	163	179	342	. 22	67, 941	91,067	159,008	99.78
Maryland.	313, 255	26, 435	32,736	59, 171	18.89	110,066	144,018	254,084	81.11
Massachusetts	884,030	6,044	8,056	14, 100	1.60	391, 654	478, 276	869, 930	98.40
Miehigan	871,410	6,979	8,950	15, 929	1.83	404,040	451, 441	855, 481	98. 17
Minnesota	540,003	1,541	1,809	3,350	. 62	247, 750	288, 903	536, 653	99.38
Mississippi	344,506	81,548	91,534	173,082	50. 24	75, 977	95, 447	171, 424	49.76
Missouri	764, 428	22,796	31,524	54,320	7.11	372, 106	398,002	710, 108	92.89
Montana	198, 999	320	494	814	. 41	96, 753	101, 432	198, 185	99.59
Nebraska	286, 147	1,614	2,417	4,031	1.42	130, 493	151,623	282, 116	98.58
Nevada	29,465	59	113	172	. 58	12,581	16,712	29, 293	99.42
New Hampshire	95,035	77	98	175	. 18	41,617	53, 243	94,860	99.82
New Jersey New Mexico	761, 236	14,056	19,340	33, 396	4.39	18,615	409, 225	727,840	95. 61
New Mexico	80,158	235	360	595	.74	36,776	42,787	79, 563	99. 26
New York	2, 503, 290	25, 974	35, 299	61,273	2.44	1,092,061	1,349,956	2,442,017	97.56
North Carolina	480,901	73,357	69, 168	142, 525	29.63	155, 102	183, 274	338, 376	70.37
North Dakota Ohio	159,391	28,831	165	230	. 15 4. 61	72,837	86, 324 735, 673	159, 161 1, 323, 843	99.85 95.39
Oklahoma		14,305	35, 156 23, 258	63,987 37,563	8.86	588, 170 173, 851	212, 450	386, 301	91.14
Oregon		14, 303	534	678	.38	69,376	105, 956	175, 332	99.62
Pennsylvania	2 067 023	39, 363	51,111	90,474	4.38	863, 106	1, 113, 443	1, 976, 549	95. 62
Rhode Island.	134, 232	1,573	1,913	3,486	2.59	57, 433	73 313	130,746	97. 41
South Carolina	307, 229	74, 265	74, 912	149, 177	48. 56	70, 395	73, 313 87, 657	158, 052	51.44
South Dakota	142, 783	144	171	315	. 23	64,896	77, 572	142, 468	99.77
Tennessee	474, 253	43,735	51,059	94,794	19.99	169,674	209, 785	379, 459	80, 01
Texas	989, 571	83,671	82,775	166, 446	16.82	376, 385	446,740	823, 125	83.18
Utah	100,038	169	392	561	. 56	45,930	53, 547	99, 477	99.44
Vermont		63	89	152	. 21	30,819	40,493	71,312	99.79
Virginia	464, 903	64,358	75,816	140, 174	30.15	141,714	183,015	324, 729	69.85
Washington	319, 337	373	1,353	1,726	. 54	123, 752	193,859	317,611	99.46
West Virginia	324, 975	13, 292	14,652	27,944	8.60	128,852	168, 179	297, 031	91.40
Wisconsin	584, 639	718	1,117	1,835	.31	265, 501	317, 303	582,804	99.69
Wyoming	58,700	280	570	850	1.45	24,612	33, 238	57,850	98.55
	1								

## APPENDIX TABLES.

APPENDIX TABLE 73-A.—Colored and white inductions, compared by States.

	Total col- ored and	Colored regis-	Per- centage	Colored in-	Per	White regis-	Per cent of	White induc-	Pe
	white reg-	trants,	of color-	ducted,	cent of		colored	tions.	cen
	istrants,	June 5,	ed and	June 5,	colored	June 5,	and	June 5.	OÎ
	June 5,	1917, to	white	1917, to	regis-	1917, to	white	1917, tó	whi
	1917, to Sept. 11,	Sept. 11,	regis-	Nov. 11,	trants.	Sept. 11,	regis-	Nov. 11,	regi
	Sept. 11,	1918.	trants.	1918.		1918.	trants.	1918.	tran
	1918.	1010.	tranto.	10101					
nited States	10,640,846	1,078,331	10.13	367,710	34. 10	9,562,515	89.87	2, 299, 157	24.
labama	206, 210	81,963	39.75	25,874	31.57	124, 247	60.25	33,881	27.
rizona	40, 179 168, 287	295	. 73	77	26.10	39,884	99.27	8,036	20.
rkansas	168, 287	51,176	30.41	17,544	34.28	117,111 312,994	69.59	31,768	27.
alifornia	316, 302	3,308	1.05	919	27.78	312,994	98.95	66,148	21.
oloradoonnecticut	91,556	1.103	1.20	317	28.74	90, 453	98.80	22,487 31,598	24
onnecticut	174,820	3,524 3,798	2.02	941	26.70	171,296 20,761	97.98	31,598	18.
elaware	24,559	3,798	15.46	1,365	35.93	20,761	84.54	3,628	17.
elawareistrict of Columbia.	36,670	1 11.045	30.12	4,000	36.22	25,625	69.88	5.631	21.
lorida	94.585	39,013	41.25	12,904	33.08	55,572	58.75	12,012	21.
eorg1a	260, 197	39,013 112,593	43.27	34,303	30.47	147,604 45,224	56.73	32,538	32
laho	45,478	254	.56	95	37.40	45,224	99.44	12,471	27
linois	707,070	21,816	3.09	8,754	40.13	685, 254	96.91	168,729	24
ndiana	283,731 240,703	11,289 2,959	3.98	4,579	40.56	272,442	96.02	65,170	23
owa	240,703	2,959	1.23	929	31.40	237,744	98.77	65,935	27
ansas	167,266	1 5.575	3.33	2,127	38.15	161,691	96.67	39,778	24
entucky	215,910	25,850 76,223	11.98	11,320	43.79	190,060	88.02	47,010	24
ouisiana	179,941 68,104	76,223	42.36	28,711	37.67	103,718	57.64	27,494	26
laine	68, 104	163	. 24	50	30.67	67,941	99.76	15,216	22
laryland	136,501	26,435	19.37	9,212	34.85	110,066	80.63	24,655	22
lassachusetts	1 397,698	6,044	1.52	1,200	19.85	391,654	98.48	75,367	19
lichigan	411,019	6,979	1.70	2,395	34,32	404,040	98.30	94,085	23
linnesota	1 249, 201	1,541	.62	511	53.16	247,750	99.38	73,169	29
ississippi	157,525	81,548	51.77	24,066	29.51	75,977	48.23	19,296	25
lissouri	334,902	22,796	6.81	9,219	40.44	312, 106	93.19	83,624	26
Iontana		320	.33	198	61.87	96,753	99.67	27, 142	28
lebraska	132, 107	1,614	1.22	642	39.78	130,493	98.78	29, 165 3, 138	22
Vevada Vew Hampshire	12,640	59	.47	26	44.07	12,581	99.53	3,138	24
ew Hampshire	41,694	77	.18	27	35.07	41,617	99.82	8,377	20
New Jersey	332,671 37,011	14,056	4.23	4,863	34.60	318,615	95.77	66,527	20
lew Mexico	37,011	235 25,974	. 63 2. 32	51	21.70 23.84	36,776	99.37 97.68	8,811 247,396	23 22
lew York	1,110,000	73,357	32.11	6,193 20,082	27.38	1,092,061 155,102	67.89	38,359	24
orth Dakota	79 009		.09	20,082	21.38	72,837	99.91	18,508	25
hlo		28,831	4.67	7,861	27. 27	588,170	95.33	130 287	22
klahoma	188, 156	14,305	7.60	5,694	39.80	173,851	92.40	130, 287 59, 247	34
regon	69,520	14,505	. 21	68	47. 22	69,376	99.79	16,090	23
Pennsylvania	902,469	39,363	4.36	15,392	39, 10	863,106	95.64	185,819	21
ennsylvania Rhode Island	59,006	1,573	2.67	291	18.50	57 433	97.33	10 885	18
outh Carolina	144,660	74, 265	51.34	25,798	34.74	57,433 70,395	48.66	10,885 18,261	25
outh Dakota	65,040	144	. 22	62	43.06	64,896	99.78	21, 193	32
ennessee	213,409	43,735	20.59	17, 774	40.64	169,674	79.51	42, 104	24
exas	460,056	83,671	18.19	17,774 31,506	37.65	376,385	81.81	85,889	22
Jtah	46,099	169	.37	77	45.56	376,385 45,930	99.63	42,104 - 85,889 10,711	23
ermont	30,882	63	. 20	22	34.92	1 30.819	99.80	6,607	21
irginia	206.072	64,358	31.23	23,541	36.57	141,714	68.77	34,796	24
Vashington	124, 125	373	.30	173	46.38	123,752	99.70	28,513	23
Vashington Vest Virginia	124, 125 142, 144	13.292	9.35	5,492	46.38 41.32	141,714 123,752 128,852	90.65	39.863	30
Wisconsin Wyoming	266, 219	13,292 718	.27	224	31.20	265,501	99.73	70,758	26
Wyoming	266, 219 24, 892	280	1.12	95	23.93	24,612	98.88	1 7.828	31
Maska				5				1,957	
Iawaii								5,466	
Porto Rico	1		1	1	1	1	1	15,734	1

# APPENDIX TABLE 75-A.—Descritors: Reported and outstanding.

· 1	Total reg-								
Į.		(Doto)	Per-	Account	Net	Per-	Appre-	Out-	Per-
	istrants,	Total	cent-	Account-		cent-	hended		cent-
	June 5,	reported	age of		reported	age of	or cases	stand-	age of
	1917, to Sept. 11,	deser-	regis-	not de-	deser-	regis-	disposed	ing de-	regis-
1	Sept. II,	tions.	trants.	serters.	tions.	trants.	of.	sertions.	trants
	1918.					0.00			
Inited States	10 679 814	474,861	4.45	111,839	363,022	3,40	67,838	295, 184	2.70
miod concomina					000,022			=======================================	
labama	206, 248	14,507	7.04	2,850 1,780	11,657	5.65	1,532	10, 125	4 9
rizona	40, 517	7,003 7,246	17.28	1,780	5,223	12.90	1,023	4,200	10.3
rkansas	168,302	7,246	4.31	2, 151	5,095	3.03	1,294	3,801	2.2
alifornia	332, 593	15, 591	4.69	2,420	13, 171	3.96	1,748	11,423	3.4
olorado	91,813	5,001	5.45	1,583	3,418	3.72	549	2,869	3. 1
onnecticut	175,026	13,098	7.48	3,375	9,723	5.56	2,248	7,475	4.2
Delaware	24,563	989	4.03	310	679	2.76		679	2.7
district of Columbia.	36,741	1,006	2.73	174	832	2.26	159	673	1.8
lorida	94,792	10,142	10.70	1,839	8,303	8.76	475	7,828	8.2
deorgia	260, 296	13,468	5.18	3, 106	10,362	3.98	1,079	9,283	3.5
daho	45, 982	2,350	5.11	775	1,575	3.43	346	1,229	2.6
llinois	707,962	24,589	3.47	4,904	19,685	2.78	3,977	15,708	2.2
ndiana	283, 843	6, 451	2.27	2, 271	4,180	1.47	1,551	2,629	.90
owa	240, 934	5,779	2.40	1,933	3,846	1.60	854	2,992	1.2
čansas	167, 486	3,427	2.05	1,007	2,420	1.44	419	2,001	1.1
Centucky	215, 936	3,854	1.79	551	3,303	1.53	1,004	2,299	1.0
ouisiana	180, 226	8, 212	4.55	221	7,991	4.43	428	7,563	4.2
faine	68, 214	2,582	3, 79	876	1,706	2.50	450	1,456	2.1
faryland	136, 552	6, 241	4.57	1,417	4,824	3.53	593	4, 231	3.10
lascachusetts	398, 364	20,506	6.87	6,139	14,367	4.81	2,661	11,706	3.9
dichigan	411,596	18, 237	4.43	6,619	11,618	2:82	2,921	8,697	2.1
linne ota	249, 937	10,729	4.29	3,059	7,670	3.06	1,859	5,811	2.3
lississippi	157, 607	9, 825	6.23	1,873	7,952	5.05	1,689	6, 263	3.9
fissouri	335,012	12,340	3.68	1,909	10, 431	3.11	1,296	9, 135	2.7
lontana	97,762	8,009	8.19	1,297	6,712	6.87	1,748	4,964	5.0
Nebraska	132, 458	2,837	2.14	592	2,245	1.69	255	1,990	1.5
Nevada	13,044	1,395	10.70	399	996	7.64	204	792	6.0
New Hampshire	41,743	1,431	3.43	490	941	2.25	91	850	2.0
Year Torgon	332, 895	16, 649	5.00	4 600		3.54			
New Jersey New Mexico	334,093			4,880	11,769		3, 122	8,647	2.6
New Mexico	37,300	3, 257	8.73	778	2,479 46,367	6.69	474	2,005	5.3
New York	1,120,332	61,083	5, 45	14,716	40,367	4.14	13,860	32,507	2.9
North Carolina	228, 844	6,112	2.67	292	5,820	2.54	595	5,225	2.2
North Dakota	73, 341	2,539	3.46	947	1,592	2.17	226	1,366	1.8
Ohio	617,371	26, 894	4.36	6,494	20,400	3.30	2,370	18,030	2.9
Oklahoma	193, 236	7,083	3.67	1,493	5,590	2.89	444	5, 146	2.6
)regon	70,549	2,041	2.89	381	1,660	2.35	336	1,324	1.8
Pennsylvania	902,996	38,338	4.25	8,874	29, 464	3.26	3,131	26, 333	2.9
Rhode Island	59,059	2,591	4.39	304	2,287	3.87	111	2,176	3.6
South Carolina	144,701	5,696	3.94	949	4,747	3.28	2,445	2,302	1.5
South Dakota	66, 189	1,270	1.92	584	686	1.04	94	592	.8
Tennessee	213, 427	7, 953 24, 597	3.73	2,014	5,939	2.78	448	5, 491	2.5
rexas	460, 326	24,597	5.34	2,856	21,741	4.72	4,209	17,532	3.8
Jtah	46,901	1,746	3.72	575	1,171	2.50	348	823	1.7
Vermont	30,884	694	2,25	286	408	1.32	107	301	9
Virginia	206, 190		3.89	2,324	5,701	2.76	1, 295	4,406	2.1
Washington	125,708	8,025 7,291	5.80	2,324 3,049	4,242	3.37	233	4,009	3.1
West Virginia	142, 174	6,816	4.79	2,435	4 381	3.08	671	3,710	2.6
Wisconsin	266, 691	4,736	1.78	1,385	3,351	1.26	796	2 555	2.9
Wyoming	25 151	1,797	7.15	223	1,574	6.26	70	2,555 1,504	5.9
Wyoming Alaska	20, 201	609	7.10	80	529	0.20	10	529	0.0
Hawaii		184		80	184			184	
Porto Rico		15			15			15	

Appendix Table 76-A.—Reported desertions by color, compared by States.

	Total white and col- ored regis- trants, June 5, 1917, to Sept. 11, 1918.	Total white regis- trants.	Report- ed deser- tions, white.	Per cent of total registrants.	Per cent of white regis- trants.	Total colored regis- trants.	Report- ed deser- tions, colored.	Per cent of total registrants.	Per cent of eol- ored registrants.
United States	10,640,846	9, 562, 515	369,030	3.47	3.86	1,078,331	105,831	99	9.81
Alabama Arizona Arkansas. California Colorado. Colorado. Connecticut. Delaware. District of Columbia. Florida. Georgia. Idaho. Illinois. Indiana. Iowa Kansas. Kentucky Louisiana Maine Maryland Massachusetts. Michigan Minnesota Mississippi. Missouri. Mortana Nebraska. Nevada. Nevada. Nevada. New Jersey New Mexico New York. North Carolina North Carolina North Dakota Ohio. Oklahoma. Oregon. Pennsylvania. Rhode Island. South Dakota Tennessee Texas. Utah. Vermont. Virginia Washington West Virginia Wisconsin Wyoming Alaska.	206, 210 40, 179 168, 287 316, 302 91, 556 174, 820 24, 559 36, 670 94, 585 260, 197 45, 478 707, 070 283, 731 240, 703 240, 703 240, 703 240, 703 240, 703 240, 703 121, 591 157, 525 334, 902 249, 291 157, 525 334, 902 37, 073 132, 107 12, 640 432, 671 37, 011 1, 118, 035 72, 902 449, 909 244, 909 244, 694 332, 671 37, 011 1, 118, 035 72, 902 617, 901 188, 156 69, 550 69, 550 69, 550 69, 696 69, 696 69, 696 213, 490 213, 490 213, 490 226, 670 30, 882 206, 072 124, 125 142, 144 266, 219	124, 247 39, 884 117, 111 312, 994 90, 453 171, 296 20, 761 25, 625 55, 572 147, 604 45, 224 685, 254 45, 224 685, 254 161, 691 190, 060 103, 718 67, 941 110, 066 391, 654 404, 040 247, 750 247, 750 312, 106 96, 753 130, 493 132, 581 141, 617 318, 615 36, 776 1, 992, 061 1, 992, 061 1, 992, 061 1, 993, 106 57, 433 70, 335 64, 896 57, 433 70, 335 64, 896 189, 674 376, 385 45, 980 30, 819 141, 714 122, 752 128, 852 128, 852	3, 672 6, 939 2, 476 15, 323 4, 910 12, 416 686 390 1, 823 4, 499 2, 242 21, 678 5, 262 3, 172 2, 250 2, 250 3, 172 10, 108 11, 222 10, 108 11, 222 10, 108 11, 222 10, 108 11, 222 10, 108 11, 302 2, 608 11, 302 2, 502 2, 503 1, 171 10, 549 17, 502 11, 171 57, 021 11, 175 2, 549 11, 175 11, 175	1. 78 17. 36 1. 4.84 5. 36 7. 10 2. 79 1. 08 1. 93 1. 73 4. 93 1. 73 4. 93 1. 93 1. 93 1. 93 1. 93 1. 10 1. 93 1. 10 1.	2. 96 17. 40 2. 11 4. 90 5. 43 7. 25 4. 96 3. 30 1. 52 3. 35 4. 96 4. 193 2. 21 1. 92 2. 17 3. 48 5. 07 4. 26 3. 38 3. 38 3. 38 3. 38 3. 30 1. 32 3. 48 5. 07 4. 26 3. 38 3. 3	81,963 295 51,176 3,308 1,103 3,524 3,798 11,045 39,013 112,593 25,816 11,289 2,959 5,575 25,850 76,223 26,435 6,044 6,979 1,511 25,979 1,511 14,056 28,831 14,056 28,831 14,305 14,305 14,305 14,305 14,305 14,305 14,3735 25,974 73,357 65 28,831 14,305 14,3735 31,292 31,292 313,292 313,292 380 313,292 380	10,835 644,770 4,770 91 682 303 616 68,319 8,969 108 2,911 1,199 2,460 621 8,112 1,791 11,791	5. 25 . 16 2. 83 . 08 . 10 . 39 1. 23 1. 68 . 8. 71 3. 45 . 21 . 15 . 77 1. 67 . 25 . 51 5. 15 . 17 . 01 . 46 . 03 . 66 . 03 . 73 . 04 . 11 . 17 . 01 . 16 . 03 . 04 . 11 . 17 . 01 . 01 . 01 . 01 . 01 . 01 . 01 . 01	13. 22 21. 69 9. 32 8. 10 8. 25 19. 35 7. 98 5. 58 21. 32 7. 97 42. 51 13. 34 40. 62 17. 47 4. 57 7. 82 17. 79 9. 12 11. 03 14. 54 40. 30 14. 54 14. 19 15. 64 16. 67 18. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19
Alaska Hawaii Porto Rico			601 184 15						

APPENDIX TABLE 77-A.—Reported desertions by citizenship, compared by States.

	1	r					,		
	Total			Per	Per		_	Per	Per
	registrants	Total	Report-	cent of	cent of	Total	Report-	cent of	
	June 5,	alien	ed deser-	total	alien	citizen	ed deser-		citizen
	1917-Sept.	regis-	tions,	regis-	regis-	regis-	tions,	regis-	regis-
	11, 1918.	trants.	alien.	trants.	trants.	trants.	citizen.	trants.	trants
	11, 1010.			Viditos.	01.000			manus.	паць
United States	10.679.814	1.703.006	185,081	1.73	10.87	8,976,808	289,780	2.71	3. 23
Alabama	206,248	1,558	179	. 09	11.49	204,690	14,328	6.95	7.0
Arizona	40,517	15, 283 652	4,388	10,83	28.71	25, 234	2,615	6.45	10.3
Arkansas California	168,302 332,593	. 86,954	40	2.62	6.13	167,650	7,206	4.28	4.3
Colorado	91,813	10,144	8,713 2,179	2. 37	10.02 21.48	245, 639 81, 699	6,878 2,822	2.07 3.07	2.8
Connecticut	175,026	64,924	9,239	5.28	14.23	110, 102	3,859	2.20	3.4
Doloworo	24,563	3.892	407	1.66	10.46	20,671	582	2.37	2.8
Delaware District of Columbia.	36,741	1,590	74	.20	4.65	35, 151	932	2.54	2.6
Florida	94,792	4,543	441	.47	9.71	90, 249	9,701	10,23	10.7
Georgia	260, 296	1,383	54	.02	3.90	258, 913	13,414	5.15	5.1
daho	45,982	4,622	1,270	2.76	27.48	41,360	1,080	2.35	2.6
llinois	707,962	143, 299	9,919	1.40	6.92	564,663	14,670	2.07	2.6
ndiana	283,843	22,751	2,514	.89	11.05	261,092	3,937	1.39	1.5
owa	240,934	16,847	1,656	.69	9.83	224, 087	4, 123	1.71	1.8
Kansas	167, 486	5,441	1,176	.70	21.61	162,045	2,251	1.34	1.3
Kentucky	215, 936	1,256	199	.09	15.84	214,680	3,665	1.69	1.7
Louisiana	180, 226	2,829	607	.34	21.46	177,397	7,605	4.22	4.2
Maine	68,214	9,413	1,406	2.06	14.94	58,801	1,176	1.72	2.0
Maine Maryland	136,552	9.546	895	.66	9.38	127,006	5,346	3.91	4.19
Massachusetts	398,364	9,546 139,766	12,070	3.03	8.64	258, 598	8,436	2.12	3.2
Michigan	411,596	106,830	11.939	2.90	11.18	304,766	6,298	1.53	2.0
Minnesota	249,937	40,260	5,022	2.01	12.47	209,677	5,707	2.28	2.7
Mississippi	157,607	572	231	.15	40.38	157,035	9,594	6.09	6.1
dissouri	335,012	11,719	1.703	.51	14.53	323.293	10,637	3.18	3.2
Montana	97,762	19.793	4,242	4.34	21.43	77, 969	3,767	3.85	4.8
Vebraska	132,458	8,897	1,057	.80	11.88	123, 561	1,780	1.34	1.4
Nevada	13,044	4 030	669	5.13	16.60	9,014	726	5.57	8.0
New Hampshire	41,743	10,896	705	1.69	6.47	30,847	726	1.74	2.3
New Jersey	332,895	80,932	7,948	2.39	9.82	251,963	15,699	4.72	6.2
New Mexico	37,300	4,364	1,914	5.13	43.86	32,936	1,343	3.60	4.0
New York	1,120,332	374,308	36,753	3.28	9.82	746,024	24,330	2.17	3.20
North Carolina	228,844	597	62	.03	10.39	228, 247	6,050	2.64	2.6
North Dakota	73,341	9,245	1,469	2.00	15.89	64,096	1,070	1.46	1.6
)hio	617, 371	113,000	10,746	1.74	9.51	504,371	16,148	2.62	3.2
klahoma	193, 236	2,684	773	-40	28.80	190,552	6,310	3.27	3.3
Pennsylvania	70,549	11,048	832	1.18	7.53	59,501	1,209	1.71	2.0
ennsylvania	902,996	215,070	20,718	2.29	9.63	687, 925	17,620	1.95	2.5
Rhode Island	59,059	20,037	1,405	2.38	7.01	39,022	1,186	2.01	3.0
outh Carolina	144,701	654	30	.02	4.59	144,047	5,666	3.92	3.9
outh Dakota	66, 189	4,532	463	70	10.22	61,657	807	1.22	1.3
Cennessee	213, 427	745	52	.02	6.98	212,682	7,901	3.70	3.7
Texas	460,326	35, 437	7,358	1.60	20.76	424, 889	17,239	3.74	1.6
Jtah	46, 901	7,502	1,107 340	2.36	14.76	39,399	639 354	1.36	1.0
Vermont	2006 100	2,472 2,500 19,287	593	1.10 .29	13.75 23.72	28, 412 203, 690	7,432	3.60	3.6
Virginia	206, 190 125, 708	10 207		2.77	18.05	106, 421	3,810	3.03	3.5
Vashington Vest Virginia	142, 174	10, 201	3,481 2,320	1.63	21.59	131, 430	4,487	3.16	3.4
Wisconsin	266,691	10,744 35,068	2,320	.89	6.78	231,623	2,360	.88	1.0
Wyoming	25, 151	3,090	763	3.03	24.69	22,061	1,034	4.11	4.69
Alaska	20, 101	3,090	469	0.03	24.09	22,001	1,054	7.11	4.0
Hawaii			106				78		
Hawaii Porto Rico			100				15		
LULIU ILIUU							10		

Appendix Table 78-A.—Quota sheet No. 1—Statement of men called under first levy of 687,000 men.

	Gross quotas.	Enlist- ment credits.	Net quotas.	Fur- nished to Dec. 31, 1917.	Due Jan. 1, 1918.	Date last of these men were called.
United States	1, 152, 985	465, 985	687,000	516, 212	170, 788	
Alabama	21,300	7,651	13,612	10, 926	2,686	Mar. 29, 191
Arizona	4,478	998	3,472	2,999	473	Mar. 4, 191
Arkansas	$17,452 \\ 34,907$	7,155	10, 267	6,521	$3,746 \\ -19$	Apr. 26, 191
California	9, 797	11,786 5,027	23,060 4,753	23,079 4,105	648	Nov. 2, 191 Mar. 4, 191
Connecticut	18, 817	7, 807	10, 977	9,739	1, 238	Apr. 30, 191
Delaware	2, 569	1,363	1, 202	925	277	Mar. 4, 191
District of Columbia.	3, 796	2,860	929	941	-12	Nov. 2, 191
Florida	10, 129	3,786	6,325	2,224	4, 101	Apr. 30, 191
Georgia	27, 209	8,825	18, 337	8, 215	10, 122	Apr. 26, 191
daho	4,833	2,538	2,287	2,302	-15	Nov. 2, 191
llinois	79,094	27, 304	51,653	33, 940	17, 713	Apr. 26, 191
ndiana	29, 971	12,409	17, 510	11,500	6,010	_ Do.
owa	25, 465	12,672	12,749	6,456	6, 293	Feb. 23, 191
Kansas	17, 795	11, 325	6, 439	5,712	727	Do.
Kentucky	22, 152	7,878	14, 236	9,687	4,549	May 1,191
Louisiana	18, 481	4,867	13, 582 1, 821	8,297	5, 285	Apr. 26, 191
Maryland	7,076 14,139	5, 243	7,096	1,899 7,118	-78 -22	May 1, 191
Massachusetts	43, 109	7,018 22,448	20, 586	18, 342	2.244	Nov. 2,191 Apr. 30,191
Michigan	43, 936	13, 569	20,000	23, 309	6,982	Mar. 29, 191
Minnesota	26, 021	8, 198	30, 291 17, 778	9,312	8,466	Feb. 23, 191
Mississippi	16, 429	5, 600	10,801	6 103	4,698	Mar. 29, 191
Missouri	35, 461	16,740	18,660	15,664	2,996	Apr. 26, 191
Montana	10, 423	2,533	18,660 7,872	7,911	-39	Nov. 2, 191
Nebraska	13,900	5,691	8, 185	7,085	1,100	Mar. 4, 191
Nevada	1,435	382	1,051	1,053	- 2	Nov. 2, 191
New Hampshire	4,419	3, 207	1,204	1,180	24	Apr. 30, 191
New Jerscy	35, 623	14,896	20,665	12,740	7,925	Mar. 4, 191
New Mexico	3,856	1,558	4,102	1,972 57,828	320	Do.
New York	122, 424	52,971	69, 241 15, 974	0,000	11,413	Apr. 26, 191
North Dakota	23,486 7,737	7,471 $2,452$	5 979	9,992 2,652	5,982 2,620	Do. 101
Ohio	66, 474	27, 586	5, 272 38, 773	31,754	7,019	Mar. 29, 191 Mar. 15, 191
Oklahoma	19, 943	4,344	15, 564	12 202	3,272	Anr 96 101
Oregon	7.387	6,657	717	12,292 741	-24	Nov. 2, 191
Pennsylvania	98, 277	37, 248	60,859	51,081	9,778	Mar. 29, 191
Rhode Island	6,277	4,055	2, 211	2,090	121	Apr. 30, 191
South Carolina	15, 147	5,040	10,081	6,717	3,364	Feb. 23, 191
South Dakota	6,854	4, 125	2,717	2, 325	392	Mar. 4, 191
Cennessee	22, 158	7,592	14,528	11,061	3,467	Apr. 26, 191
Texas	48, 116	17,488	30, 545	24, 451	6,094	Do.
Jtah	4,945	2,566	2,370	2,383	-13	Nov. 2, 191
Vermont	3, 243	2, 188 7, 522	1,049	996	53	May 1,191
Virginia	21,354 12,768	7,522	13,795	13,809	-14	Oct. 27, 191
Washington	12,768	5,450	7, 296	7,327	-31	Nov. 2, 191
West Virginia	14,848 28,199	5,721	9, 101	7,613	1,488	Mar. 4, 191
Wyoming	28, 199	15, 274	12,876 810	9,033 811	3,843	Apr. 26, 191
Viaska	710	1,868	696	911	696	Nov. 2, 191 June 30, 191
Jawaii	2,403	4,397	030		090	June 30, 191
Porto Rico.	13, 480	624	12,833		12,833	June 20, 191

APPENDIX TABLE 78-B.—Quota sheet No. 2—Interim quotas from date of completing respective quotas under first levy of 687,000 to May 31, 1918, on basis of population with credits.

-					s for enl				Fur-	Bal- ance
	Popula- tion.	Proportion.	Gross quotas.	Regu- lar Army.	Na- tional Guard.	En- listed Re- serve.	Total credits.	Net quotas.	under sec- ond draft.	due on net quotas.
Total United States	105,366,056	1.000000	1,036,046	209,895	114,404	157,204	481,503	554,543	254,543	390,000
Alabama	1,946,536 409,203	.018474	19,140 4,024	2,439 465	776 144	2,450 438	5, 635 1, 047	13,505 2,977	4, 543 961	8,962 2,016
Arkansas	1,594,835	.015136	15,682	1,563	1,810	974	4,347	11,335	3,679	7,656
California	3, 189, 998	.030275	31,366	10,738	5, 510	10,052	26,300	5,066	7,879	-2,813
Colorado	895,336	.008497	8,803	2,244	832	1,344	4,420	4,383	2,251	2,132
Connecticut	1,719,623 234,710	.016320	16,908 2,308	3,730 384	1,592 453	2,839 269	8, 161 1, 106	8,747	4,735	4,012 627
Delaware District of Columbia	346,856	.003292	3,411	952	580	1,750	3,282	1,202	575 851	-722
Florida	925, 641	.008785	9,102	1,639	1,024	1.044	3,707	5,395	2, 141	3.254
Georgia	2, 486, 544	.023599	24,450	3,143	1,169	4,336	8,648	15,802	5,719	10,083
Idaho	441,684	.004192	4,343	1,318	410	794	2,522	1,821	1,012	809
Illinois	7,227,952	.068599	71,072	12,749	8, 192	13,599	34,540	36,532	1,012 17,253	19,279
Indiana		.025994	26,931	9,107	3,216	3,498		11,110	7,200	3,910
Iowa Kansas	2,327,079 1,626,226	.022086	22,882 15,990	6,411 3,395	2,055 1,941	3,600 1,714	12,066 7,050	10,816 8,940	7,053	3,763 5,113
Kentucky	2,024,353	.019213	19,906	3 519	1,686	1 218	6,423	13, 483	5.211	8,272
Louisiana	1,688,862	.016029	16,607	1,520	628	1,100	3,248	13,483 13,359	3,862	9,497
Maine	646,588	.006137	6,358	1,232	985	947	3,164	3,194	1,673	1,521
Maryland	1,292,091	.012263	12,705	2,227	1,649	1,962	5,838	6,867	3, 105	3,762
Massachusetts	3,939,561	.037389	38,737	11,687	3,411	11, 122	26,220	12,517	9,898	2,619
Miehigan Minnesota	4,015,053 2,377,938	.038106	39, 480 23, 381	8,750 5,402	2,311 1,409	7,725 4,231	18,786 11,042	20,694 12,339	7,500	10,503 4,839
Mississippi	1,501,345	.014249	14,763	1,133	1,467	998	3,598	11,165	3,465	7 700
Mississippi	3, 240, 679	.030756	31,865	6,030	3,751	4,600	14,381	17,484	8,686	7, 700 8, 798
Montana	952,478	.009040	9,366	3,046	555	1,350	4,951	4,415	2,207	2,208
Nebraska	1,270,301	.012056	12,490	4,248	1,868	1,762	7,878	4,612	2,984	1,628
Nevada	131,232	.001245	1,290	751	38	242	1,031	259	300	-41
New Hampshire	403,884 3,255,407	.003833	3,971 32,010	1,006 6,588	605 4,207	5, 166	2,260 15,961	1,711 16,049	1,084 7,977	8,072
New Jersey New Mexico	352,392	.003344	3,465	691	500	472	1,663	1,802	806	996
New York	11. 187, 798	.106180	110,007	20,511	10,766	18, 295	49,572	60,435		32,875
New York North Carolina	2, 146, 266	.020370	21, 104	1,538	2,758	1,195	5,491	15,613	27,560 4,965	10,648
North Dakota	706,992	.006710	6,952	1,440	1,928	646	4,014	2,938	1,678	1,260
Ohio	6,074,771	.057654	59,732	11,081	6,766	6,217	24,064	35,668	14,632	21,036
Oklahoma Oregon	1,822,470 675,092	.017297	17,920 6,638	4,748 2,666	1, 121 812	1,103 2,240	6,972	10,948	4,253 1,644	6,695
Pennsylvania	8,981,082	.085237	88,309	22 270	9,021	15, 114	46, 405	41,904	21,725	20 179
Rhode Island	573, 583	.005444	5,640	1,250	910	632	2,792	2,848	1,540	1,308 7,450
South Carolina	1,384,203	.013137	13,611	1,050	776	1,517	3,343	10,268	2,818	7,450
South Dakota	626, 359	.005945	6,159	1,828	504,	499	2,831	3,328	1,469	-1,859 $7,126$
Tennessee	2,024,893	.019218	19,911	2,613	2,882	2,182	7,677	12,234	5,108	7, 126
TexasUtah	4,397,097 451,932	.041732	43, 236 4, 444	6,918 1,401	9,673	5, 251 787	21,842	21,394 1,887	9,415 1,060	11, 979 827
Vermont	296, 426	.002813	2,914	566	560	443	2,557 1,569	1,345	743	602
Virginia	1,951,521	.018521	19,189	2,085	2,420	1,755	6,260	12,929	4,725	8,204
Washington	1, 166, 855	.011074	11,473	3,377	1,278	3,496	8,151	3,322	2.770	552
West Virginia	1,356,907	.012878	13,342	2,443	601	885	3,929	9,413	3,204	6,209
Wisconsin	2,576,931	.024457	25, 339	3,192	3,628	2,455	9,275	16,064	6,025	10,039
Wyoming	245, 226 64, 912	.002327	2,411 638	640	850	166	1,656	755 542	581	174 542
Hawaii	219,580	.002084	2,159	70	1,997	21	2,088	71		71
Porto Rico	1,231,880	.011691	12, 112	84	5	16	105	12,007		12,007
	, ,		, ,	1	1		1		1	l ′

Appendix Table 78-C.—Quota sheet No. 3—Class I quotas as of June 1, 1918.

		Cla	ss I.		Cu	rrent quota (6)	s.
	Remaining on June 1, 1918, finally classified in Class I and examined physically and accepted for general military service.	Inducted and called for induc- tion since the date of com- pleting quotas, first levy.	Volun- tary and individ- ual in- ductions.	Total of (2), (3) and (4) = quota basis.	Quotas (80 per cent of quota basis.)	Credits (previous induc- tions).	Net current quotas not called.
(1)	(2)	(3)	(4)	(5)	(a)	(b)	(e)
Total United States	1,166,317	255, 414	61,095	1,482,826	1,186,262	627,405	559, 439
Alabama Arizona. Arizona. Arizona. Arizona. Arkansas. California. Colorado. Connecticut. Delaware. District of Columbia. Florida. Georgia. Idaho. Illinois. Indiana. Iowa. Kansas. Kentucky. Louisiana. Maine. Maryland. Massachusetts. Michigan. Minnesota. Missouri. Montana. Nebraska. New Hampshire. New Jersey. New Mexico. New York. North Carolina. North Dakota. Ohio. Oklahoma. Oregon. Ponnsylvania. Rhode Island. South Carolina. South Dakota. Tennessee. Texas. Utah. Vermont. Virginia. Wasicon. West Virginia. Wasicon. West Virginia. Washington. West Virginia. Washington. West Virginia. Washington. West Virginia. Wisconsin. Wyoming.	3,716 24,603 45,930 12,743 14,787 977 4,148 27,430 3,879 102,277 25,680 8,882 57,160 27,357 9,373 69,518 6,131 20,665 16,028 30,172 51,140	4,504 961 3,679 7,879 2,251 4,735 555 555 551 2,141 5,719 1,012 17,253 7,053 3,827 5,137 3,822 1,673 3,105 9,898 10,191 7,500 3,465 5,137 2,984 300 1,084 7,977 2,984 21,7560 4,965 1,673 1,673 1,674 2,818 1,464 21,7540 2,818 1,469 5,108 10,415 1,660 2,770 3,204 4,709 2,770 3,204 6,025 6,581	946 289 289 3,870 3,870 624 508 134 362 233 454 430 459 1,752 764 230 460 1,475 3,255 2,238 530 1,319 1,204 1,215 1,210 192 2,881 1,012 2,881 1,012 2,881 1,012 2,881 1,012 3,007 1,819 1,101 1,716 4459 1,046 3,071 1,716 3388 868 459 1,046 3,071 1,716 3381 1,716 3381 3383	31, 999 3, 086 27, 374 30, 181 12, 316 14, 744 2, 698 5, 262 13, 808 31, 808 31, 808 31, 808 33, 400 45, 392 26, 959 35, 821 10, 880 16, 779 47, 886 45, 456 45, 456 45, 456 45, 456 45, 456 47, 877 134, 983 36, 617 4, 877 134, 983 36, 617 4, 877 134, 983 36, 617 4, 877 134, 983 36, 617 4, 877 134, 983 36, 617 4, 877 134, 983 36, 617 4, 877 134, 983 36, 617 4, 877 134, 983 36, 617 4, 877 134, 983 36, 617 4, 877 134, 983 36, 617 4, 877 134, 983 36, 617 4, 877 134, 983 36, 617 4, 877 134, 983 36, 617 4, 877 134, 983 36, 617 4, 877 134, 983 36, 617 4, 877 134, 983 36, 617 4, 877 134, 983 36, 617 4, 877 134, 983 36, 617 4, 877 134, 983 37, 383 38, 480 48, 486 67, 792	25, 599 2, 469 21, 889 21, 889 21, 889 21, 185 9, 853 11, 795 2, 158 4, 210 11, 090 25, 447 26, 692 86, 425 30, 720 36, 311 21, 567 28, 667 28, 667 28, 667 28, 667 28, 667 28, 704 113, 423 32, 806 38, 309 36, 365 22, 878 44, 748 41, 946 29, 294 4, 306 29, 295 107, 985 59, 738 5	12, 567 3, 051 8, 512 13, 348 6, 783 9, 244 1, 191 1, 938 3, 038 14, 12, 191 15, 5608 17, 412 12, 706 11, 059 14, 551 12, 706 11, 591 12, 706 11, 591 12, 706 11, 591 12, 706 11, 591 12, 706 11, 591 12, 706 11, 591 12, 706 11, 591 12, 706 11, 591 12, 706 13, 980 14, 531 14, 237 15, 966 17, 835 14, 237 15, 966 19, 359 11, 751 21, 870 22, 870 22, 870 22, 870 24, 923 33, 711 54, 923 31, 710 318, 536 31, 710 318, 536 31, 710 318, 536 31, 710 318, 536 31, 710 318, 536 32, 643	13, 632 13, 337 10, 797 21, 31, 307 2, 551 27, 28, 652 27, 28, 652 28, 652 21, 334 21,

<sup>1</sup> Excess.

Appendix Table 78-D.—Quota sheet No. 4—Class I quotas as of Sept. 1, 1918.

		· Class I.			Current (	
	Remaining on Sept. 1, 1918, finally classified in Class I and examined physically and accepted for general military service.	Inducted and called for induc- tion since the date of com- pleting quotas on first levy.	Voluntary and individual inductions.	Total of (2), (3), and (4) =quotas.	Credits	Net current quotas not called.
(1)	(2)	(3)	(4)	(5)	(a)	(b)
Total United States	290,820	1,506,405	85, 990	1, 883, 215	1,744,159	139,056
Alabama Arizona Arixansas Colorado Colorado Connecticut Delaware District of Columbia Florida Georgia Idaho Illinois Indiana Iowa Kansas Kentucky Louisiana Maryland Maryland Maryland Mississippi Missouri Montana Nebraska Nevada Nevada New York New Hompshire New York North Carolina North Dakota Ohio Oklahoma Oregon Pennsylvania Rhode Island South Carolina South Dakota Tennessee Texas Utah Vermont Virginia Washington West Virginia	9, 032 477 7, 116 4, 777 714 2, 037 291 942 1, 517 7, 298 8, 896 20, 994 9, 212 11, 576 5, 275 8, 121 10, 410 1, 932 1, 828 5, 223 6, 095 9, 231 10, 813 2, 321 2, 321 7, 783 128 85, 645 7, 785 14, 972 3, 809 3, 793 16, 250 1, 972 3, 809 3, 793 16, 250 1, 972 3, 809 3, 793 16, 250 1, 972 1, 972 1	33, 497 3, 374 29, 231 29, 617 14, 677 16, 929 2, 884 6, 057 15, 426 37, 693 7, 981 7, 981 79, 537 40, 251 41, 287 27, 683 39, 369 29, 798 21, 831 42, 191 49, 502 40, 418 24, 017 55, 408 15, 653 17, 087 1, 492 25, 586 37, 130 5, 406 135, 690 38, 339 10, 104 77, 788 37, 130 5, 406 135, 690 38, 339 10, 104 77, 788 37, 130 5, 406 35, 690 38, 339 10, 104 77, 782 37, 534 105, 618 37, 852 27, 534 105, 618 37, 852 27, 534 105, 618 37, 852 27, 534 105, 618 37, 852 27, 534 105, 618 37, 878 38, 878	1, 289 348 414 4, 705 818 801 186 6022 383 745 5, 164 3, 350 2, 197 1, 203 875 2, 312 4, 350 2, 992 2, 992 2, 992 1, 551 1, 2552 2, 312 2, 296 1, 551 1, 252 2, 296 2, 392 3, 342 2, 296 1, 332 2, 933 6, 937 3, 959 1, 141 3, 813 592 684 866 1, 332 863 3, 479	43, 818 4, 199 36, 761 39, 099 19, 767 3, 361 7, 601 17, 326 45, 736 45, 736 9, 414 125, 695 52, 813 55, 060 34, 161 13, 048 24, 534 49, 726 6, 539 19, 525 26, 058 1, 872 26, 058 1, 872 26, 058 1, 872 26, 058 1, 872 27 14, 984 97, 997 14, 984 97, 997 14, 984 97, 997 14, 984 97, 997 15, 986 134, 495 43, 390 18, 705 42, 278 18, 653	40, 086 4, 129 33, 593 38, 530 16, 038 18, 480 3, 188 7, 159 16, 490 42, 434 42, 434 42, 434 47, 849 48, 523 364 46, 611 1828 23, 364 46, 611 1828 23, 364 46, 611 1828 23, 364 46, 611 19, 371 11, 850 43, 523 6, 507 11, 850 43, 523 44, 607 123, 473 12, 401 92, 325 44, 607 123, 473 12, 401 92, 325 44, 607 123, 473 12, 401 92, 325 44, 607 123, 473 88, 194 29, 434 17, 412 38, 847 7, 230 40, 403 18, 274 40, 403 41, 530	3, 733, 737 3, 168 177 1, 288 3, 307 15, 452 4, 964 3, 453 666 7, 445 4, 599 1, 227 1, 177 3, 114 3, 614 4, 963 1, 307 6, 689 1, 227 1, 177 11, 172 2, 453 2, 588 5, 677 11, 172 2, 453 1, 177 11, 172 2, 856 1, 237 1, 187 11, 177 11

APPENDIX TABLE 78-E.—Quota sheet No. 5—Class I quotas as of Oct. 1, 1918.

					Current	quotas.
		Class I.			(6)	)
	Remaining on Oct. 1, 1918, finally classified in Class I and examined physically and accepted for general mili- tary service.	Inducted and called for induction since the date of completing quotas on first levy.	Voluntary and individual inductions.	Total of (2), (3),and(4)= quotas.	Credits (previous inductions).	Net current quotas not called.
(1)	(2)	(3)	(4)	(5)	(a)	(b)
United States	193,712	1,774,381	93, 797	2,061,890	2,003,757	58, 133
Alabama Arizona Arkansas California Colorado Connecticut Delaware District of Columbia Florida Georgia Idaho Illinois Indiana Iowa Kansas Kentucky Louisiana Maryland Maryland Maryland Massachusetts Michigan Minnesota Mississippl Missouri Montana Nebraska Nevada Nevada New Hampshire New Jersey New Mexico New York North Carolina North Dakota Ohio Oklahoma Oregon Pennsylvania Rhode Island South Dakota Tennessee Texas Utah Vermont Virginia Washington West Virginia Wisconsh Wyoming	3, 272 328 3, 026 4, 155 8, 158 2, 087 239 575 1, 206 5, 435 7, 552 18, 120 7, 532 5, 893 1, 485 9, 449 2, 180 9, 16 1, 556 6, 733 8, 357 7, 017 1, 789 8, 630 7, 017 1, 789 8, 630 12, 131 3, 361 2, 131 3, 361 2, 131 3, 361 2, 131 3, 4294 4, 294 12, 749 12, 749 453 2, 216 1, 783 4, 045 10, 477 442 425 1, 829 2, 361 1, 398	42, 634 3, 935 36, 509 35, 367 15, 764 18, 881 3, 370 7, 201 17, 438 45, 220 9, 097 113, 051 46, 303 50, 483 33, 024 42, 805 40, 199 24, 535 48, 272 56, 197 45, 133 34, 244 41, 611 17, 616 19, 405 1, 719 62, 215 43, 760 62, 251 159, 470 43, 186 13, 363 13, 363 13, 363 13, 363 13, 363 13, 760 13, 760 14, 1040 17, 759 41, 040 7, 136 42, 312 17, 759 41, 040 82, 349 7, 136 4, 520 42, 312 17, 759 41, 040 82, 349 41, 540 42, 312 17, 759 41, 040 82, 349 41, 540 42, 312 17, 758 32, 180 49, 681 49, 681 40, 681 40, 681 40, 681 40, 681 41, 680 41, 680 42, 812 43, 816 44, 816 45, 816	1, 225 4, 989 4, 989 878 974 202 7877 421 832 515 5, 509 2, 468 1, 181 1, 181 2, 654 4, 425 3, 226 2, 653 2, 669 1, 295 2, 654 4, 425 3, 226 1, 0325 1, 056 1, 072 2, 647 289 2965 7, 764 289 1, 985 7, 764 289 1, 131 1, 131 4, 023 787 787 787 787 787 787 788 1, 331 4, 023 1, 333 1, 3391 2, 331 2, 3416	47, 131 4, 673 39, 990 44, 511 17, 500 21, 882 3, 811 8, 563 19, 065 51, 487 10, 367 136, 680 57, 630 57, 630 57, 659 66, 553 56, 716 40, 786 40, 786	45, 981 4, 545 38, 926 41, 903 17, 292 21, 021 3, 732 8, 333 18, 433 48, 562 10, 083 133, 820 55, 774 57, 351 34, 930 26, 296 42, 258 13, 280 26, 296 64, 172 55, 109 29, 554 71, 845 20, 005 28, 120 2, 075 7, 084 49, 328 48, 945 144, 515 88, 947 14, 964 144, 515 88, 937 33, 838 19, 564 44, 997 38, 837 33, 838 19, 564 44, 997 20, 993 36, 056 57, 447 20, 993 36, 056	1, 150 128 1, 064 2, 608 208 861 79 230 632 2, 925 284 4, 526 1, 556 1, 493 7, 600 1, 054 1, 110 770 4, 365 2, 381 1, 210 2, 489 1, 210 1, 324 2, 925 2

APPENDIX TABLE 79-A.—Enlistments and inductions, Apr. 2, 1917, to Oct. 31, 1918, under first and second registrations, compared by States.

United States		Total incre-	Induction first and registra	second			Enlist	ments.		
Alabama	*	armed	tional	cent of incre-	Army.	cent of incre-	Navy.	cent of incre-		Per cent of increment.
Arkansas	United States	1,034,743	2,666,867	66.10	877,458	21.75	437,527	10.84	52,891	1 31
Wisconsin     101,696     70,982     69.80     22,349     21,98     7,569     7.44     796     .7       Wyoming     12,223     7,923     64.82     3,554     29.08     656     5.37     90     .7       Alaska     2,105     1,962     93.21     143     6.79         Hawaii     5,733     5,466     95,34     267     4.66	Alabama. Arizona. Arkansas California Colorado Comecticut Delaware. District of Columbia Florida Georgia Idaho Illinois Indiana Iowa. Kansas Kentucky Louisiana. Mane. Maryland. Massachusetts Michigan Minnesota Misnesota Misnes	73, 543 71, 410 65, 311 131, 484 38, 751 55, 218 7, 985 17, 945 51, 7985 17, 945 772, 233 101, 638 66, 645 77, 983 71, 271 127, 120 51, 700 1142, 397 105, 918 140, 257 36, 614 157, 101 142, 397 105, 918 149, 929 140, 257 157, 101 142, 397 105, 918 149, 257 251, 700 118, 569 140, 257 251, 253 261, 990 341, 430 30, 130 80, 139 174, 061 19, 421 11, 223 78, 524 78, 524 78, 524	59,755 8,113 49,312 67,067 22,858 32,539 4,993 9,631 9,631 10,861 177,483 66,864 41,905 66,864 41,905 67,669 769,749 68,864 43,362 73,680 73,680 73,680 73,680 73,680 73,867 73,681 18,191 11,176 11,176 11,176 11,177 11,176 159,878	81. 25 71. 10 75. 50 51. 90 58. 99 58. 93 62. 53 62. 53 63. 81 66. 49 66. 79 66. 55 67. 48 66. 74. 86 67. 75 68. 91 76. 91 76. 92 66. 19 76. 08 66. 19 76. 08 66. 19 76. 23 66. 11 77. 78. 23 67. 11 76. 23 67. 48 67. 79 68. 91 77. 78. 23 67. 48 67. 79 68. 91 78. 23 67. 48 67. 79 78. 24 67. 78 78. 24 67. 78 78. 25 78. 26 78. 27 78. 28 78.	9, 562 1, 854 11, 699 9, 670 13, 151 2, 003 4, 442 6, 834 14, 160 6, 834 14, 160 6, 834 14, 160 1, 938 26, 389 10, 144 41, 985 32, 403 20, 272 9, 74 41, 985 32, 403 20, 273 6, 611 1, 858 1, 408 28, 333 1, 408 28, 333 6, 611 1, 858 1, 105 10, 665 10, 673 6, 611 5, 673 6, 671 5, 705 7, 093 13, 563 13, 563 14, 566 15, 5	13.00 16.25 17.91 20.66 24.95 23.82 25.75 21.62 22.75 24.62 25.96 27.33 17.88 10.62 27.40 26.72 28.75 29.62 21.63	3,938 1,289 4,025 23,038 5,075 9,319 9,319 3,500 24,375 5,382 2,450 28,264 6,782 4,669 11,463 10,588 4,069 14,132 3,231 4,944 3,50 2,100 17,457 1,050 61,779 5,553 1,838 14,944 3,50 2,100 17,457 1,653 1,838 14,663 14,132 2,450 2,	5.35 11.12 6.16 17.54 13.10 16.88 6.19 11.51 12.08 6.19 11.97 10.38 7.92 9.52 15.13 13.37 23.48 8.05 9.90 7.17 10.08 8.40 9.96 6.49 14.75 7.70 15.05 7.70 16.89 14.03 14.75 7.70 15.05 7.70 16.89 16.80 16.8	288 174 275 2,367 1,148 209 372 86 590 4,550 1,064 553 616 556 714 2,378 8 1,776 2,051 2,378 8 1,170 205 447 8 8 8 8 1,170 209 4,643 3,419 1,044 209 4,643 3,419 1,044 209 4,643 3,419 1,044 2,041 2,0	. 40 1. 53 . 43 1. 80 2. 96 6. 37 . 68 2. 43 1. 68 1. 02 2. 43 1. 68 1. 02 1. 00 1. 50 1.
Porto Rico   16 400   15 724   05 49   758   4 59	Wisconsin Wyoming Alaska	101,696 12,223 2,105	70,982 7,923	69. 80 64. 82 93. 21	22,349 3,554 143	21. 98 29. 08 6. 79	7,569	7.44	796	.78 .78 .73

Nov.

May 20, 1918. Registration new Aug. 9, 1918. All enlist-age-21 group required. Heavy ments of registrants sus-Navy enistments due to heavy pended. Feb. March April, May June July Aug. Sept. Oct. Chart N.—TREND LINE SHOWING ENLISTMENTS AND INDUCTIONS, BY MONTHS 1918 Dec. 15, 1917. Classification system operative. Army en-listment of registrants ordered Nov. Dec. Jan. Oct. Sept. 5, 1917. Inductions began. Aug. Sept. 1917 420,000 April May June July May 18, 1917.

May 18, 1917.

Passed.

Induction - Inductions. 120,000 240,000 340,000 320,000 300,000 26D,000 140,000 100,000 80,000 000'09 40,000 20,000 220,000 200,000 180,000 400,000 380,000 360,000 280,000 160,000

APPENDIX TABLE 81-A.—List of requisitions for men, received by the Provost Marshal General from The Adjutant General of the Army, Aug. 25, 1917, to Nov. 7, 1918.

Requi- sition No.	Date received.	Qualifications.	Number of men.
01	Aug. 25, 1917	Run of the draft to 16 mobilization camps	31,643
02 03	Aug. 8, 1917 Sept. 22, 1917 Oct. 13, 1917 do Nov. 6, 1917	Run of the draft to 18 mobilization camps	. 265,035
04	Oct. 13,1917	Run of the draft to 12 mobilization camps.	126, 800 31, 790
05	do	Run of the draft to 2 mobilization camps	18, 471
06a	Nov. 6,1917	Run of the draft to 18 mobilization camps Run of the draft to 12 mobilization camps Run of the draft to 2 mobilization camps Run of the draft to 1 mobilization camp do.	6,454 10,796
06b 07	Nov. 21 1917	do	10,796 8,440
08	Nov. 15, 1917	Run of the draft to 15 mobilization camps.	6,408
09	Dec. 8,1917	Run of the draft to 21 coast defenses	9,000
09a 010	Nov. 15, 1917 Dec. 8, 1917 Dec. 7, 1917 Dec. 14, 1917	do. Run of the draft to 15 mobilization camps. Run of the draft to 21 coast defenses. Run of the draft to 1 mobilization camp. Run of the draft to 8 mobilization camps. Run of the draft to 9 mobilization camps. Run of the draft to 9 mobilization camps. Run of the draft to 2 mobilization camps. Spruce producers. Cost accountants	1,000 Unlimited.
011	1 Dec. 29, 1917	Run of the draft to 9 mobilization camps.	Unlimited.
012	Dec. 31, 1917	Run of the draft to 3 mobilization camps	Unlimited.
013 014	Jan. 3,1918	Run of the draft to 2 mobilization camps	Unlimited.
015	Jan. 19,1918	Cost accountants	5,000 200
016	Feb. 2.1918	Pun of the draft to 12 mobilization comps	74, 116 8, 000
017	Feb. 11,1918	Run of the draft to 2 mobilization camps.	8,000
018 019	Feb. 20, 1918	Run of the draft to 2 mobilization camps. Run of the draft to 5 mobilization camps. Run of the draft to 1 mobilization camp.	Unlimited. Unlimited.
1	Feb. 27,1918 Feb. 28,1918	1,470 airplane mechanics and assemblers; 972 apprentice gunsmiths,	9,000
		machinists, and instrument makers and repairers; 1,200 engine	.,
		airplane mechanics or auto mechanics; 978 rigger airplane	
		eral auto mechanics: 120 general blacksmiths: 96 journeymen	
	\	joiner cabinetmakers; 180 boat, carriage, or house carpenters or	
		pattern makers: 1,200 truck chauffeurs; 378 general clerical work-	
		1,4/0 arpiane mechanics and assemblers; 4/2 apprentice guisamitas, machinists, and instrument makers and repairers; 1,200 engine airplane mechanics or auto mechanics; 978 rigger airplane mechanics, auto mechanics, or general repair men; 240 general auto mechanics; 120 general blacksmiths; 96 journeymen joiner cabinetmakers; 180 boat, carriage, or house carpenters or pattern makers; 1,200 truck chauffeurs; 378 general clerical workers or stenographers; 372 cooks; 108 coppersmiths or tinsmiths; 12 draftsmen; 150 electricians; 12 engine block testers; 66 camera repairment of engineering squeral mechanical particular watch	
		pairmen or engineering, general, mechanical, nautical, or watch	
		and clock instrument makers or repairmen; 150 general machin-	
		ists; 150 magneto and ignition auto mechanics; 54 general sheet	
		pairmen or engineering, general, mechanical, nautical, or watch and clock instrument makers or repairmen; 150 general machinists; 150 magneto and ignition auto mechanics; 54 general sheet metal workers; 270 motorcyclists; 12 motorcycle repairmen; 12 molders; 24 painters; 12 pattern makers; 72 propeller makers or testors; 100 michaes persetters; 60 michaes protections.	
		testers, 100 wheresconstructors, 00 wherescoperators, 0 saddrers, 1	
		108 stock keepers; 186 tailors or awning, tent, or sail makers; 54 truck masters; 54 vulcanizers; 54 welders; 30 telegraphers; 30	
	j.	wireless telephone operators.	
2	Mar. 1,1918	Photographers	800
3	Apr. 10, 1918	Inspectors for gas defense.	40
4	Mar. 3,1918 Mar. 12,1918	Chemists	60
5	Mar. 12,1918 Mar. 11,1918	50 meteorologists; 95 physicists; 90 mechanical engineers; 50 civil	300
_		50 meteorologists; 95 physicists; 90 mechanical engineers; 50 civil engineers; 10 instrument makers or repairmen; 5 clerical workers.	
7	Mar. 1,1918	2 lithographers; 31 instrument repairmen; 5 propeller makers; 8 sailmakers; 10 tailors.	_ 56
7a	Apr. 10,1918	100 surveyors: 15 lithographers.	115
8	Mar. 1,1918	Laborers	1,000
9 9G	Mar. 1,1918 Mar. 15,1918 Mar. 10,1918	Sammaers, 10 tainors, 10 tainors, 100 surveyors; 15 lithographers. Laborers Photographers Run of the draft to 16 mobilization camps Run of the draft to 1 coast defense.	94,808
9aG	Mar. 11, 1918	Run of the draft to 1 coast defense.	11,500
10	Apr. 10,1918	Telephone operators with extensive knowledge of German	75
12	Apr. 18, 1918	Telephone operators with extensive knowledge of German. 442 locomotive engineers; 368 conductors; 1,075 brakemen and flagmen; 326 locomotive firemen; 53 yardmasters; 76 switch tenders; 8 engine house firemen; 6 engine dispatchers; 323 railroad shop me-	3, 914
		engine house firemen: 6 engine dispatchers: 323 railroad shop me-	
		chanics; 84 locomotive inspectors; 149 airbrake inspectors; 58 flue repairmen: 223 boiler makers and helpers; 46 plumbers; 2 elec-	
		repairmen; 223 boiler makers and helpers; 46 plumbers; 2 elec-	
		tricians; 78 carpenters; 29 stationary engineers and firemen; 38 locomotive hostlers: 4 car inspectors; 23 riveters and helpers; 137 car repairmen; 15 machinist foremen; 8 boiler maker foremen; 32 acetylene welders; 28 pneumatic riveters; 26 hand riveters; 20 becken welders; 28 pneumatic riveters; 26 hand riveters; 20 becken welders; 28 pneumatic riveters; 26 hand riveters; 20 becken welders; 26 pneumatic riveters; 26 hand riveters; 27 becken welders; 28 pneumatic riveters; 26 hand riveters; 27 becken welders; 28 pneumatic riveters; 29 becken welders; 28 pneumatic riveters; 29 becken welders; 28 pneumatic riveters; 29 becken welders; 29 becken welders; 20 becken welders	
		car repairmen: 15 machinist foremen: 8 boiler maker foremen; 32	
		acetylene welders; 26 pneumatic riveters; 26 hand riveters; 20	
		buckers up; 40 structural steel rivet heaters; 40 structural steel	
		draftsmen: 28 electric crane operators: 40 steel railroad car workers.	
13	Mar. 22,1918	buckers up; 40 structural steel rivet heaters; 40 structural steel punchers; 44 tinsmiths; 16 boiler inspectors: 11 railroad shop draftsmen; 28 electric crane operators; 40 steel railroad car workers. Grammar-school education with mechanical experience for 14 schools.	4,509
14	Mar. 30, 1918	Grammar-school education with mechanical experience for 10 schools.	2,825
14G	Apr. 3,1918 Apr. 1,1918	Run of the draft to 16 mobilization camps.	150,000
15	Apr. 1,1918	42 buglers; 40 building construction foremen; 395 carpenters; 48 chauffeurs; 34 clerks; 68 cooks; 300 bricklayers; 24 blacksmiths;	4,566
		195 levelers; 3,420 laborers.	
16	Apr 2 1918	Photographers	. 400

APPENDIX TABLE 81-A.—List of requisitions for men, received by the Provost Marshal General from The Adjutant General of the Army, Aug. 25, 1917, to Nov. 7, 1918—Con.

Requisition No.	Date received.	Qualifications.	Number of men.
17	Apr. 3, 1918	6 steam engineers; 2 quarry foremen; 6 powdermen; 2 gyratory crusher foremen; 4 jaw crusher foremen; 6 firemen; 5 auto truck drivers; 5 bakers; 19 barbers; 49 blacksmiths; 76 carpenters; 22 civil engineers; 2 cobblers; 116 cooks; 18 crusher operators; 8 gas engine men; 3 gunsmiths; 3 horseshoers; 16 plumbers; 30 rock drill runners and helpers; 5 shovel operators; 92 teamsters; 48 railroad construction foremen; 24 railroad section hands; 36 railroad engineers; 24 bridge construction foremen; 120 railroad section foremen; 48 masons; 48 bridge carpenters; 5 level men and transit men; 6 pile drivers; 18 railroad track foremen; 26 bricklayers; 36 bridge foremen; 90 clerks; 4 concrete foremen; 20 concrete workers; 16 draftsmen; 13 carthwork foremen; 6 gas engine repairmen; 14 pip fitters;	8,535
-		men; 13 earth, work foremen; 6 gas engine repairmen; 14 pipe fitters; 8 pump men; 4 shoemakers; 6 steam shovel runners and cranemen; 51 stenographers; 17 tailors; 6 tinsmiths; 3 water supply foremen; 120 section foremen; 816 section hands; 18 buglers; 36 civil engineers and draftsmen; 104 airbrake inspectors; 860 brakemen and flagmen; 280 conductors; 128 electricians; 368 locomotive engineers; 372 locomotive firemen; 50 locomotive inspectors; 60 switchmen; 12 yardmasters; 144 boiler makers and helpers; 88 car repairmen; 12 engine dispatchers; 24 flue repairmen; 16 locomotive hostlers; 140 railroad machinists; 52 railroad clerks; 1,311 laborers; 8 car inspectors; 12 engine house foremen; 50 electrical engineers; 90 gas engineers; 15 forest rangers; 25 timber cruisers; 10 optical instrument makers; 15 electrical instrument makers; 15 instrument makers; 30 vayacety-lene welders; 20 topographical draftsmen; 30 surveyors; 30 railroad surveyors; 30 topographics; 15 activene workers; 15 poison gas workers; 15 construction foremen; 20 steam enginemen; 24 molders; 20 pattern makers; 50 structural steel workers; 50 wagon makers; 20 solderers; 20 map makers; 5 auto chauffeurs; 5 auto mechanics; 6 instrument repairmen; 44 linemen; 10 truck drivers; 2 photographers; 2 store keepers; 12 topographical surveyors; 22 legeraph operators; 12 telephone operators; 10 mathematicians; 10 meteorologists; 10 physicists; 8 ship carpenter foremen; 24 marine gasoline enginemen; 80 steersmen; 4 ship carpenter foremen; 24 marine gasoline enginemen; 80 steersmen; 4 ship carpenter foremen; 24 marine; 12 ship and boat blacksmiths; 12 ship riggers; 12 sailmakers; 12 saddlers; 200 bargemen or boatmen; 4 pipemen; 924 rail-	
17G 18 18G 19	Apr. 11, 1918 Apr. 6, 1918 Apr. 18, 1918 Apr. 8, 1918	road section hands. Run of the draft to 11 mobilization camps. Gunsmiths. Run of the draft to 1 mobilization camp. 3 timekeepers and checkers; 5 storekeepers; 4 overseers of labor; 80 laborers; 8 cooks; 2 buglers; 10 riggers; 13 machinists; 11 machinist helpers; 15 floor hands; 5 auto mechanics; 5 auto mechanic helpers; 6 blacksmiths; 10 blacksmith helpers; 10 angle ironsmiths; 20 boller makers; 10 riveters; 5 riveter helpers; 10 sheet iron workers; 5 tinsmiths; 5 tinsmith helpers; 7 plumbers; 9 plumber helpers; 10 steam fitters; 9 steam fitter helpers; 16 carpenters and joiners; 10 carpenter helpers; 6 boat builders; 6 boat builder helpers; 5 wood carpenters; 37 painters; 6 salmakers; 8 electricians, armature winders and wiremen; 5 stenographers and typists.	49,757 630 696 376
22 23 24 25 26 27	Apr. 10,1918 do Apr. 17,1918 Apr. 10,1918 Apr. 24,1918	winders and wrietine; 5 stenographers and typists. Chemical engineers. Gas inspectors. Chemists. Grammar-school education with mechanical experience to 5 schools. Stock raisers, veterinarians, hostlers and stablemen. 5 laundry foremen; 25 laundry workers; 50 horseshoers; 80 journeymen teamsters; 50 mule packers; 15 horse trainers; 6 hostlers; 50 journeymen tailors; 20 wheelwrights; 100 journeymen carpenters; 75 apprentice blacksmiths; 75 apprentice electricians; 150	35 20 10 1,190 1,600 701
28	Apr. 25, 1918	120 telegraphers; 120 telephone and telegraph linemen; 3 cobblers;	381
29 29G 33 33G 34G 35 35G	May 3, 1918 May 1, 1918 May 6, 1918 May 14, 1918 May 2, 1918 May 15, 1918	chiels; 6 caterers; 15 cooks; 6 general repairmen; 6 wireless operators; 6 motorcycle repairmen; 33 laborers.  Grammar-school education with mechanical experience to 26 schools.  Run of the draft to 27 mobilization camps.  Grammar-school education with mechanical experience to 1 school  Run of the draft to 1 mobilization camp.  Run of the draft to 11 mobilization camps.  Grammar-school education with mechanical experience to 72 schools.  Run of the draft to 1 mobilization camp.	8, 985 233, 600 150 150 51, 600 25, 873 200
36 36G 37 37G	May 3, 1918 May 22, 1918 May 10, 1918 May 25, 1918	Grammar-school education with mechanical experience to 19 schools.  Run of the draft to 12 mobilization camps.  Grammar-school education with mechanical experience to 5 schools.	6, 125 40,000 1,980 200,000

APPENDIX TABLE 81-A.—List of requisitions for men, received by the Provost Marshal General from The Adjutant General of the Army, Aug. 25, 1917, to Nov. 7, 1918—Con.

Requi- sition No.	Date received.	Qualifications.	Number of men.
40	May 27,1918	50 locomotive engineers; 50 firemen; 50 railroad grade foremen; 50 railroad track foremen; 100 wooden bridge carpenters; 200 locomotive repairmen; 50 telephone linemen; 50 surveyors; 25 telegraphers; 25 draftsmen; 25 pilo driver foremen; 25 stationary engineers for donkey engines; 25 steam shovel operators; 500 carpenters; 50 steam fitters; 100 electricians; 100 auto mechanics; 100 auto drivers; 300 cooks; 250 clerks; 6,625 laborers; 200 railroad brakemen; 50 piloted cardivators.	9,000
40G 41	June 10, 1918 June 4, 1918	50 railread conductors. Run of the draft to 1 mobilization eamp 1 clerk; 1 caterer; 2 cooks; 17 butchers; 12 assistant butchers; 23 laborers.	12, 468 56
41 G 42 43 43 G 44 44 G 45 45 G 46 47	June 10, 1918 June 4, 1918 June 7, 1918 June 18, 1918 June 8, 1918 June 20, 1918 June 18, 1918 June 19, 1918 June 19, 1918	Run of the draft to 1 mobilization camp.  Grammar-school education with mechanical experience to 1 school.  Grammar-school education with mechanical experience to 3 schools.  Run of the draft to 14 mobilization camps.  Grammar-school education with mechanical experience to 34 schools.  Run of the draft to 12 mobilization camps.  Grammar-school education with mechanical experience to 30 schools.  Run of the draft to 10 mobilization camps.  Grammar-school education with mechanical experience to 1 school.  Grammar-school education with mechanical experience to 2 schools.  Grammar-school education with mechanical experience to 2 schools.	4, 336 381 803 54, 500 13, 030 45, 000 8, 976 25, 000 500
48 49 50	June 21, 1918 June 24, 1918 do June 26, 1918	Grammar-school education with mechanical experience to 1 schooldododo.	2,800 100 185
51 52	June 27, 1918	108 auto repairmen; 54 axmen; 162 blacksmiths; 108 boatmen; 543 bridge carpenters; 162 cabinetmakers; 54 calkers; 54 concrete foremen; 272 concrete workers; 54 construction foremen; 162 cooks; 108 draitsmen; 54 electricians; 54 gas enginemen; 54 stationary enginemen; 27 farriers; 54 horseshoers; 54 lithographers; 108 machinists; 54 buglers; 54 photographers; 54 plumbers; 12 powdermen; 54 quarrymen; 108 riggers; 27 saddlers; 27 shoemakers; 108 surveyors; 27 tailors; 54 teamsters; 54 telephone operators; 270 timbermen; 108 topographers; 108 clerks; 3, 265 laborers.	258 6,630
52G 53 53G 54	July 2,1918 July 3,1918 July 2,1918 July 8,1918	Rum of the draft to 1 mobilizatión camp.  Grammar-school education with mechanical experience to 43 schools. Clerks.  55 general logging superintendents; 35 section bosses; 35 rigging foremen; 35 hook tenders; 35 hook-on men; 35 high climbers; 70 chasers; 70 chokermen; 35 head riggers; 105 donkey engineers; 70 donkey firemen; 195 fallers; 345 buckers; 35 spoot tenders; 35 crosscut saw fillers; 50 head buckers; 35 snipers; 35 knotters; 35 blacksmiths; 35 blacksmiths* helpers; 96 carriage men; 24 cooks; 48 assistant cooks; 24 dogers; 24 edgermen; 24 assistant degermen; 24 chief engineers; 48 engineer helpers; 48 band filers; 24 circular filers; 24 assistant circular filers; 24 head foremen; 75 assistant foremen; 48 general sawmill foremen; 75 graders; 24 log deckers; 24 millwrights; 48 assistant millwrights; 48 offbearers; 48 oilers; 35 camp helpers; 35 pumpmen; 35 head loaders; 35 signal boys; 24 trimmermen; 195 planer feeders; 195 planer trimmermen; 24 resawers; 48 setters; 144 tallytner; 48 assistant trimmermen.	300 25,578 650 3,000
54G 55 55G 56G 57G 58G 59 62	July 11, 1918do July 12, 1918 July 17, 1918do July 16, 1918 July 19, 1918	Run of the draft to 11 mobilization camps.  Grammar-school education with mechanical experience to 12 schools.  Run of the draft to 1 mobilization camp.  Cooks.  Run of the draft to 15 mobilization camps.  Physicians.  Grammar-school education with mechanical experience to 12 schools.  264 laborers: 8 plumbers: 12 electricians: 8 blacksmiths: 8 machinists:	46, 000 7, 528 10, 000 400 50, 100 Unlimited. 3, 814 600
63	July 18, 1918	80 clerks; 28 stenographers; 24 foremen; 16 cooks; 8 second cooks; 8 mess sergeants; 8 printers; 24 carpenters; 8 crane operators; 16 painters; 20 motor mechanics; 12 motor truckmasters; 48 chauffeurs. 6 instrument repairmen; 6 mechanical instrument makers; 6 camera repairmen; 6 instrument makers.	24
63G 64 65 65G 66 66 67	July 29, 1918 July 20, 1918 July 23, 1918 July 27, 1918 July 26, 1918 July 30, 1918 Aug. 2, 1918	Run of the draft to 1 mobilization camp.  Grammar-school education with mechanical experience to 19 schools.  Grammar-school education with mechanical experience to 5 schools.  Clerks.  Grammar-school education with mechanical experience to 1 school.  Bun of the draft to 1 mobilization camp.	6,000 4,325 1,261 10 309 1,084
	,	2 plumbers; 3 electricians; 2 blacksmiths; 2 machinists; 20 clerks; 7 stenographers; 6 foremen; 4 cooks; 2 second cooks; 2 mess sergeants; 2 printers; 6 carpenters; 2 crane operators; 4 painters; 5 motor mechanics; 3 motor truckmasters; 12 chauffeurs; 66 laborers.	"
67G 68 68G 69G	Aug. 1, 1918 Aug. 23, 1918 Aug. 1, 1918 Aug. 8, 1918	75 auto repairmen; 19 stenographers. Run of the draft to 16 mobilization camps.	30,000 94 100,000 12,000

APPENDIX TABLE 81-A.—List of requisitions for men, received by the Provost Marshal General from The Adjutant General of the Army, Aug. 25, 1917, to Nov. 7, 1918—Con.

Requisition No.	Date received.	Qualifications.	Number of men.
70 71	Aug. 3, 1918 Aug. 5, 1918	25 stenographers; 25 clerks. Grammar-school education with mechanical experience to 10 schools.	50 2,339
72 73 74	Aug. 15, 1918 do	Draftsmen. Stenggraphers.	15
75 75 75G	Aug. 27, 1918 Aug. 20, 1918	dodo.  Grammar-school education with mechanical experience to 8 schools.  Bun of the draft to 21 mobilization camps	2,304 21,200
76 76G	Sept. 30, 1918 Aug. 20, 1918	Run of the draft to 21 mobilization camps Grammar-school education with mechanical experience to 53 schools Run of the draft to 11 mobilization camps	40, 500
77G 79G	Aug. 15, 1918	Run of the draft to 21 mobilization camps. Photographers. Run of the draft to 1 mobilization camp	125,000
80G 81G 82G	Aug. 22, 1918	do	1 900
82G 83G 84G	Aug. 29, 1918 Aug. 28, 1918 Sept. 9, 1918	Clerks Mechanical draftsmen Stengersphers and truits	200
85G 87G	Sept. 9, 1918 Sept. 10, 1918	Stenographers and typists. Run of the draft to 20 mobilization camps. Telegraphers	1 5
88G 89G	Sept. 13, 1918 Sept. 17, 1918	Run of the draft to 1 mobilization camp.	856 13 000
90G 91G 92G	Sept. 25, 1918 Oct. 4, 1918 Oct. 22, 1918	Spruce producers. Run of the draft to 38 mobilization camps. Run of the draft to 1 mobilization camp	1,800 1114,395 2,000
93G 94G	Oct. 17, 1918 Nov. 2, 1918	Run of the draft to 56 mobilization camps. Warehousemen, clorks, stenographers, typists, stationary engineers, and firemen, forestrymen and fumbermen, electricians, and stock-	1 290, 773 1 18, 300
95G	Nov. 7, 1918	and firemen, forestrymen and lumbermen, electricians, and stock- keepers for 10 mobilization camps. Photographers for 3 mobilization camps.	1,000
	100. 1,1916	r notographers for 5 monthization eamps.	1 900
	REQUI	SITIONS RECEIVED FROM THE NAVY DEPARTMENT.	
1	Oct. 3, 1918	Run of the draft to 2 mobilization points.	1,000
2 3 4 5	Nov. 1, 1918 do	Carpenters for 5 mobilization points. Boiler makers for 6 mobilization points. Coppersmiths for 5 mobilization points.	300 200 200
5	dod	Cooks for 2 mobilization points. Stewards for 4 mobilization points.	200
7	Nov. 7, 1918	Bridge riggers for 13 mobilization points.	<sup>2</sup> 200

 $<sup>^1</sup>$  Portions of the requisitions so indicated were suspended on account of the influenza epidemic, and such suspended requisitions were subsequently canceled by the President's order of Nov. 11, 1918.  $^2$  Requisition canceled account suspension of hostilities.

APPENDIX TABLE 87-A.—Disbursements and expenses, by States, June, 1917, to October 1, 1918.

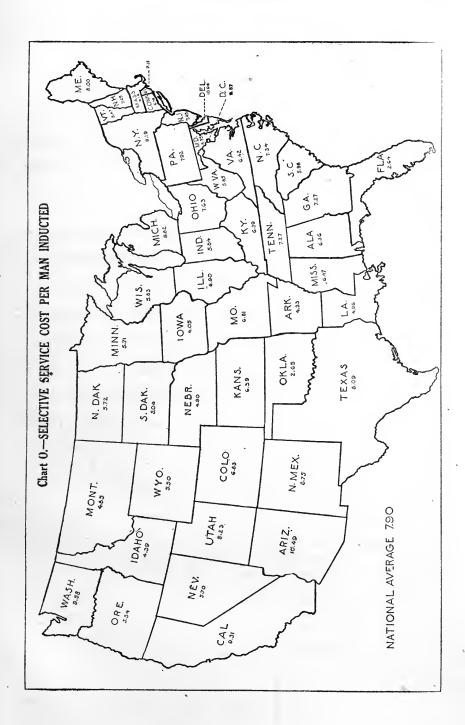
Disbursements and expenses.	Totals of columns 2 to 8.	Board members.	Employes and inspectors.	Physical examination to other than board members.	Travel and per diem.	Office rent.	Stationery, printing, and supplies.	Auto hire, livery, drayage, miscellan- eous,	Board members compen- sation, Mar. 1- Aug. 31, 1918.	Total expenses in States (columns 1 and 9).
	(E)	(2)	(3)	(4)	(5)	(9)	(2)	(8)	(6)	(10)
Disbursements to Sept. 1 from P. M. G. O. appropriations	\$15,006,749.15	\$4,916,625.55	\$7, 913, 270. 69	\$427, 155.33	\$173, 521.32	\$245, 886.00	\$877,091.74	\$453, 198. 52		
Alabama. Arizona Arkanasa	299, 994. 75 66, 123. 85 237, 314, 80	133, 200. 44 12, 110. 69 102, 830, 73	132, 719. 69 45, 735. 88 103, 870. 69	14, 965. 00 402. 45 11. 537. 75	7,378.07 868.81 2,375.28	3, 639, 76 650, 75 2, 616, 98	6, 914. 86 3, 900. 05 10, 407. 69	1, 176. 93 2, 455. 22 3, 675. 68	\$56,300.00 10,000.00 45,000.00	\$356, 294. 75 76, 123. 85 282, 314. 80
California Colorado	501, 449.82	145, 525. 22 21, 533. 27			9, 034. 74	10, 587. 46	30, 115. 77	7,839.36	22,500.00	556, 449, 82 137, 266, 84 107, 606, 11
Connecticut	41,890.14	12,087.80			1,514.90	540.00	3,078.63	1,502.47	8,000.00	49,890.14
District, of Columbia Florida Georgia	128, 126, 52 128, 126, 52 367, 976, 10	5, 670.00 45, 019.14 157, 594.00		4, 256. 60 8, 986. 67	2, 580. 77	1,376.77	4, 151. 19 7, 995. 25	12	27,000.00	155, 126, 52 432, 976. 10
Idaho Illinois	32, 578. 69 886, 987. 91	7,258.34			2,272.44	12.50 31, 832.92	1, 257. 45 59, 675. 55	1,088.69 21,845.80	15,800.00 275,000.00	48, 378. 69 1, 161, 987. 91
Indiana. Iowa	296, 850. 63 197, 664. 30	71,301.13			3,027.11	2, 233. 65	12, 136. 86 5, 502. 64	1,946.52	40°36 80°36 80°36 80°36	237, 664. 30
Kattaky.	288, 573. 21	126,729.58			4, 197.08	4,858.53	4, 233. 85 8, 485. 90	1,412.03	60,000.00	248, 573, 21 221, 838, 95
Marie Marie Marviand	90,021.52	20,380.80			3,205.15	ĵ−ĵ≻.	5,600.17 8,917.91	3,779.54	20,300.00 48,500.00	110, 321, 52 258, 539, 60
Massachusetts. Michigan	549, 565.13	193, 108. 14 220, 229. 73			1,296.88	2,2,	34, 761. 77 46, 891. 56	8,474.72	63,000.00	612, 565. 13 816, 544. 20
Minnesota. Mississippi	287, 726. 22 193, 068. 34	79,487.58			3, 119.56 9, 227.69	ന്—്	12,991.91 2,633.07	3,778.72	62,000.00 7,000.00 7,000.00	257, 726. 22 255, 068. 34
Massouri Montana Nebraska	111,998.19	25, 133, 75 49, 733, 52			5, 176. 05		7, 297. 21	5,681.33	12,600.00 25,600.00	124, 598, 19 135, 648, 50
Nevada New Hampshire	11,010.29	1,301.10			1,263.13		340.04	84.10	5,000.00	16, 010, 29 56, 245, 04
New Jersey. New Mexico.	342,527.75	70,911.59		,6	2,419.13	4,440	25, 401.66	4, 720.13	136,500.00	479, 027. 75
New York North Carolina	1,869,517.63	584, 798. 69 128, 775. 07	<del>-</del>	43,820,16	14, 138.74	လ လို က	122, 328. 43	45,041.62 3,332.20	250,000.00 72,000.00	2, 119, 517. 63 412, 054. 92
Ohio	810, 563.33	244,073.64		-18g	6,331.75	12,263	56, 185, 59	24, 490. 82	178,000.00	988, 563. 33

	*** * ********	TADLES.
148, 313, 45 1, 455, 086, 29 244, 298, 12 24, 298, 12 80, 032, 68 80, 738, 14 80, 738, 14 80, 738, 14 80, 718, 14 80, 718, 14 80, 607, 33 80, 607, 30 80, 607, 30		
5,000.00 15,000.00 255,000.00 85,000.00 155,000.00 155,000.00 55,000.00 55,000.00 155,000.00 55,		
6,357.07 806.56 10,921.31 1,600.38 1,600.38 1,2243.59 4,431.95 1,069.23 1,0		
9, 210, 49 63, 617, 20 6, 073, 20 6, 073, 20 1, 987, 20 1, 117, 34 1, 117, 34 1, 117, 37 1, 117, 38 1, 3		
1,773 85 1,980 00 1,980 00 1,580 00 1,580 54 1,580 54 1,580 10 1,590 00 1,500 10 1,500 10 1,5		
2,132,21 2,743,69 2,743,69 4,225,43 4,225,43 4,225,43 2,738,87 1,045,81 1,045,81 1,045,81 1,045,81 1,039,64 1,039,64 1,039,64 1,039,64 1,437,20 1,437,20 1,437,65 1,437,65		
2, 28.45.54 2,5.85.36.55.36.55.36.55.36.56.36.36.36.36.36.36.36.36.36.36.36.36.36		
116, 481, 78 58, 316, 04 58, 386, 34 51, 725, 58 58, 586, 34 51, 725, 58 57, 021, 78 58, 58, 48 118, 58, 48 119, 68, 18 19, 78, 57 19, 78, 57 19, 78, 57 19, 78, 58 5, 502, 88 5, 502,		
7, 380, 05 470, 828, 26 470, 828, 26 11, 727, 30 11, 251, 26 12, 261, 261, 261, 261, 261, 261, 261, 2		
143 313 45 1, 265, 164, 09 1, 265, 164, 09 13, 208, 12 16, 022, 08 1727, 143 1727, 143 1737, 143 1737, 143 1737, 143 1737, 143 1737, 143 1737, 143 1737, 173 1737, 173 1737, 173 1737, 173 174, 174 174, 174 174 174 174 174 174 174 174 174 174	3,958,437.31 273,037.31 \$25,000.00	1,209,466.07
Oklahoma Oregon Pensylvania Rhode Island South Carolina South Dakota South Dakota Texas Te	penses, additional  Telegrams (Quartermaster General appropriation)  Printing (Government Printing Office appropriation)  Printing Compensation, Mar. 1-Aug. 31 (unlibered)	bursements, Sept., 1918 (not itemized)  Total expenses for the period

Column 9.

APPENDIX TABLE 88-A.—Total and per capita cost of selective service system. June, 1917, to Oct. 1, 1918.

٠	Cost to Sept. 1, 1918.	Cost from Sept. 1, 1918, to Oct. 1, 1918.	Total cost.	Registrants from June 5, 1917, to Sept. 11, 1918.	Cost per regis- trant.	Inducted June 5, 1917, to Oct. 1, 1918.	Cost per man in- ducted.
United States	\$18,965,186.46	\$1,209,466.07	\$20, 174, 652. 53	10,838,315	\$1.86	2,552,173	\$7.90
Alabama	356, 294, 75	8 968 00	365, 262, 75	206. 248	1.77	57, 459	6.36
Arizona	356, 294, 75 76, 123, 85 282, 314, 80	8,968.00 5,517.13 12,330.09	365, 262. 75 81, 640. 98	206, 248 40, 517 168, 302 332, 593	2.01	57, 459 7, 777 47, 221	10.49
Arkansas	282, 314. 80	12,330.09	294,644.89	168,302	1.75	47, 221	4.33
California	556, 449, 82	31,651.15	294, 644. 89 588, 100. 97	332,593	1.77	63, 192	9.31
Colorado	556, 449, 82 137, 266, 84	8,952.88	146, 219. 72	91,010	1.59	21,381	6.83
Connecticut	197,696.11	11,563.96	209, 260. 07	175,026	1.20	30,847	6.78
Delaware	49, 890. 14	2,321.45	52, 211. 59	. 24, 563	2.13	4,771	10.94
District of Co-	00 050 15	0 100 10	00 004 00	00.741		0.050	0
lumbia	29, 256. 17	3, 138. 16	32,394.33	36,741	.88 1.74	9,050	3.57
Florida Georgia	130,120.32	9,778.77 25,331.13	164, 905. 29	94,792	1.74	24, 186 62, 966 11, 747	2.64
Idaho	48 378 60	3,141.23	458, 307. 23 51, 519. 92	45 082	1.76 1.12	11 747	7.27 4.39
Illinois	155, 126, 52 432, 976, 10 48, 378, 69 1, 161, 987, 91	18,095.80	1,180,083.71	260, 296 45, 982 707, 962	1.67	171, 109	6.90
Indiana	357, 150. 63	37,172.62	394, 323. 25	283,843	1.39	67, 473	5.84
Iowa	237,664.30	29, 185, 80	266, 850. 10	240,934	1.11	65, 781	4.05
Kansas	243, 741.50	16,425.96	269, 167.46	167,486	1.55	40,680	6.39
Kentucky		21,323.68	360 806 80	215,936	1.71	57,826	6.39
Louisiana	221,838.95	49, 421.93	271, 260. 88 113, 706. 79 272, 769. 79 658, 884. 85	180, 226	1.51	54, 581	4.96
Maine Maryland	110, 321. 52	3,385.27 14,229.62 46,319.72	113, 706. 79	68, 214 136, 552	1.67	14,205 32,668 71,856	8.00
Maryland	258, 539. 60	14,229.62	272, 769. 79	136, 552	2.00	32,668	8.35
Massachusetts		46,319.72	658, 884. 85	398,364 411,596	1.65	71,856	9.16
Michigan	816, 544. 20	78, 230. 08	894,774.28	411,596	2.17	91,109	9.82
Minnesota		21,914.38	379,640.60	249,937	1.52	66,402 43,073	5.71
Mississippi Missouri		23, 691. 13 45, 591. 92	278,759.47 584,431.14	157,607 335,012	1.77	85,722	6.47
Montana		5,304.32	129, 902. 51	97 762	1.33	26, 731	4.85
Nebraska		6,667.02	142, 315, 52	132, 458	1.07	20 010	4.90
Nevada	16,010.29	990.62	142,315.52 17,000.91	97, 762 132, 458 13, 044 41, 743	1.30	2,981 7,722 67,165 8,774	5.70
New Hampshire	16,010.29 56,245.04	2,831.83	59,076.87	41,743	1.42	7,722	7.65
New Jersey	479,027.75	23,635.93	502,663,68	332,893	1.51	67, 165	7.48
New Mexico	72,334.90	4,446.65	76, 781. 55	37,300	2.06	8,774	8.75
New York	2, 119, 517. 63	81,525.48	2,201,043.11	1,120,332	1.96	239,499	9.19
North Carolina.		11,817.11	423, 872.03	228,844	1.85	57,748	7.34
North Dakota		6,200.02	103, 690. 40	73,341	1.41	18, 117 136, 461	5.72 7.63
Ohio Oklahoma	988, 563. 33	53, 547. 28 15, 079. 90	1,042,110.61	617,371 193,236	1.69	61,621	2.65
		7 621 21	82 775 40	70, 549	1.17	14 916	5.54
Oregon Pennsylvania	1 455 036 29	7,621.31 86,623.01	163,393.35 82,775.40 1,541,659.30	902,996	1.71	14,916 194,604	7.92
Rhode Island	73, 370, 99	3,641.32	77,012.31	59,059	1.30	10,833	7.11
South Carolina.	244, 208. 12 99, 032. 68	12, 272. 93	256 481 05	144,701	1.77	42,857	5.98
South Dakota	99,032.68	6,668.45	105,701.13	66,189	1.60	20,938	5.04
Tennessee	387,907.42	17, 565. 26	405,472.68	213, 427	1.90	55,770 115,724	7. 27
Texas		40, 527. 54	936, 271. 51	460,326	2.03	115,724	8.09
Utah	44,999.58	8,786.96	53,786.54	46,901	1.15	10,275	_5.23
Vermont	50,718.14	2,451.14	53, 169. 28	30,884	1.72	6,275	8.47
Virginia Washington	349,859.09	16,079.83 16,951.03 14,788.93	365, 938. 92 246, 461. 18 261, 499. 61	206, 190 125, 708 142, 174	1.77	56, 975 25, 715	6.42 9.58
West Virginia	249, 310. 13	10,931.03	240, 401. 15	149 174	1.84	44,687	5.85
Wisconsin	349, 859. 09 229, 510. 15 246, 710. 68 365, 267. 33	13,396.18	378, 663. 51	266, 691	1.42	64.841	5.83
Wyoming	39,097.31	3,350.91	42,448.22	25, 151	1.69	64,841 7,709	5.50
Alaska	8,567.00	2,092.88	10,659.88	6,851	1.56	1,937	5.50
Hawaii	27,891.22	3,472.14	31, 363. 36	31,200	1.01	5,464	5.74
Porto Rico	38,443.11	4,708.16	43, 151. 27	120, 450	.36	13,733	3.14
Not allocated							
(Table 87-A,		1					
col. 1, lines 4,							
5,7, from bot-	1,841,530.39	208,740.07	2,050,270.46		. 19	11	. 80
tom)	1,021,000.09	200, 120.01	2,000,210.30			1	



APPENDIX TABLE 91-A.—Number of personnel in the selective service administration, April, 1917, to November, 1918.

	*89:	Total personnel by Stat	192,688	2, %, %, 4, 4, 2, 6, 4, 4, 2, 6, 4, 4, 2, 6, 4, 4, 2, 6, 4, 4, 2, 6, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,
	Boards of instruction.	Number of members.	16,055	253 278 278 289 280 280 280 280 280 280 280 280 280 280
	Boal	Number of boards of instruction.	2,952	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	Z,	Enlisted clerks.	246	6 7.8 2411 518 70 40 711 170
	viso.	Civilian clerks.	411	73.14.25 98.88 88.88 9.15 12 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15
	Medical advisory boards.	Number of members.	9,577	66 1118 1118 1118 1118 1118 1118 1118 1
	Med	Number of medical advisory boards.	1,319	88888888888888888888888888888888888888
	isory	Associate members.	108,367	1, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,
	Legal advisory boards.	Number of members.	10,915	224 225 225 225 225 225 225 225 225 225
	ı,	Number of legal ad- visory boards.	3,646	82
		Additional examining physicians.	12, 039	250 250 250 250 250 250 250 250 250 250
		Government appeal agents.	4,679	73 73 74 74 74 74 75 76 76 76 76 76 76 76 76 76 76
	oards.	Enlisted elerks.	3,218	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	Local boards	Civilian clerks.	9,227	163 163 170 170 170 170 170 170 170 170 170 170
	I	Number of members.	14,416	24 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
		Number of local boards.	4,648	84 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
		Industrial advisers.	411	11 12 12 12 12 13 13 14 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16
	ds.	Enlisted clerks.	145	8 48 11152 521 82 451 411
	рові	Civilian clerks.	944	28212201010140018672728013444114120411848
	District boards.	Additional members.	124	44 8 8 8 8 8 1 4 8 8 8 8 8
	Dis	Number of members.	915	844483999999999999999999999999999999999
		Number of district boards.	155	444444444444444444444444
		Enlisted clerks.	174	21822218281742   28   7208192   81
	eadquarters.	Civilian elerks.	624	22233 22113 22113 22113 22113 2213 2213
	gna	Medical aidez.	49	
	head	Assistants to adjutants general.	49	
	Stateh	Adjutants general.	49	
	σα	Governors.	54	
			United States	Alabama Artansa California Colorado Connecticut Dist. of Columbia Footida Dist. of Columbia Footida Footida Footida Idaho Illinois Illinois Indians Indians Indians Indians Indians Indians Massachusetts Massachusetts Maryland Michigan Mic

•
21,722 2,926 976 976 4,800 2,576 11,971 11,971 11,423 10,574 4,626 647 764 4,626 5,844 4,626 5,844 764 764 764 764 764 764 764 765 767 767 767 767 767 767 767 767 767
3,040 606 606 1,004 227 227 227 128 827 827 827 827 827 827 827 827 827 8
336 109 109 125 125 280 280 280 14 17 17 106 67 68 67 67 67 67 67 67 67 67 67 67 67 67 67
16 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
24 22 00 1 C 1 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C
948 123 123 133 135 134 135 135 135 135 135 135 135 135 135 135
881 820 820 820 820 820 820 820 820 820 820
12,000 1,088 1,008 1,008 1,750 1,720 1,700 1,700 1,119 1,700 1,119 1,19 1
239 1599 1599 1599 1659 1659 1659 1659 165
282 100 100 121 121 121 123 124 124 125 127 127 127 127 127 127 127 127 127 127
2, 500 32 650 650 650 111 150 150 150 154 150 154 156 156 157 157 157 157 157 157 157 157
338 1115 125 126 127 128 128 128 128 128 128 128 128 128 128
252 4 0 0 100 100 100 100 100 100 100 100 10
282 282 282 282 283 284 284 284 284 284 284 284 284 284 284
1;062 333 333 345 254 256 69 118 845 112 112 845 112 112 112 112 112 113 114 115 116 117 117 117 117 117 117 117 117 117
354 109 109 105 105 105 105 105 105 105 105 105 105
သမာဆိုတသင်္ကာမေတာ့ အသည် မေသ
4- W4-10 10 W 80-148
878 0 0 0 4 0 4 2 2 4 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
8 d d d d d d d d d d d d d d d d d d d
81.0°C;5404.04.08.00.1400.20.00.00.00
• 0010000000000000000000000000000000000
EE 2000001 401 404000
## 1 1 2 2 0 8 2 1 1 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2
New York North Carolina North Dakota North Dakota Othio Oklahoma Oregon Pemisylvania Pemisylvania Rhode Island Rhode Island South Carolina South Dakota Temnesse Texas Texas Virginia Virginia West Mashington West Virginia

## APPENDIX TABLE 94-A.—War Industries Board priorities list

Key No.	Industry.	W. I. B. priorities rating.	United States.	Ala- bama.
	Number of district boards reporting.		149	4
1	Agricultural implements. See Farm implements. Aircraft: Plants engaged principally in manufacturing aircraft or aircraft supplies and equipment.	I	132	3
2	Ammunition: Plants engaged principally in manufacturing same for the United States Government and the allies.	I	138	4
3	Army and Navy: Arsenals and navy yards.	Ī	134	4
4 5	Army and Navy: Arsenals and navy yards. Army and Navy: Cantonments and camps. Arms (small): Plants engaged principally in manufacturing same for the United States Government and the allies.	Ι	118	4
6	United States Government and the allies.  Bags: Hemp, jute, and cotton—plants engaged principally in manufacturing	I	130	4
7	same. Blast furnaces (producing pig iron).	IV	68 104	1 3
- 8	Boots and shoes: Plants engaged exclusively in manufacturing same	IV	89	1
9	Brass and copper: Plants engaged principally in rolling and drawing copper, brass, and other copper alloys in the form of sheets, rods, wire, and tubes	II	97	1
10	Chain: Plants engaged principally in manufacturing iron and steel chain	III	78	1
11	Chemicals: Plants engaged principally in manufacturing ehemicals for the production of military and naval explosives, ammunition, and aircraft, and use		_	
12	in chemical warfare	I	137	4
_	manufacturing chemicals	IV	-79	1
13	Coke: Plants engaged principally in producing metallurgical coke and by- products, including toluol.	I	111	4
14	Coke: Plants, not otherwise classified and listed, producing same	II	74	3
15	Cotton: Plants engaged in the compression of cotton.  Cotton textiles. See Textiles.	IV	56	
16	Cranes: Plants engaged principally in manufacturing locomotive cranes	II	77	1
17 18	Cranes: Plants engaged principally in manufacturing traveling cranes.  Domestic consumers: Fuel and electric energy for residential consumption,	II	93	1
19 20	Domestie consumers: Fuel and electric energy for residential consumption, including homes, apartment houses, residential flats, restaurants, and hotels. Domestie consumers: Fuel and electric energy not otherwise specifically listed. Drugs: Medicines and medical and surgical supplies, plants engaged principally interestable and surgical supplies.	ıİı	65	1
	pally in manufacturing same.  Electrical equipment: Plants engaged principally in manufacturing same	IV	104 103	1 2
21 22	Explosives: Plants engaged principally in manufacturing same for military			
23	Explosives: Plants engaged principally in manufacturing same for military and naval purposes for the United States Government and the allies.  Explosives: Plants, not otherwise classified or listed, engaged principally in	I	134	. 4
24	manufacturing same Farm implements: Plants engaged principally in manufacturing agricultural	III .	105	.1
	implements and farm-operating equipment.  Feed: Plants engaged principally in preparing or manufacturing feed for live	IV	107	
25	stock and politry	I	77	
26	Ferro alloys: Plants engaged principally in producing ferrochrome, ferromanganese, ferromolybdenum, ferrosilicon, ferrotungsten, ferrouranium, ferro-	II	79	1
27	vanadium, and ferrozirconium Fertilizers: Plants engaged principally in producing same.	TT	77	
28 29		ĨŶ	69	
	Foods: Plants engaged principally in producing, milling, refining, preserving, refrigerating, wholesaling, or storing food for human consumption embraced within the following description: All cereals and cereal products, meats (indicated by the constant of the constant		-	
	cluding poultry), fish, vegetables, fruit, sugar, sirups, glucose, butter, eggs, cheese, milk and cream, lard, lard compounds, oleomargarine and other sub-			
	cheese, milk and cream, lard, lard compounds, oleomargarine and other sub- stitutes for butter or lard, vegetable oils, beans, salt, coffee, baking powder,			
20	soda and yeast; also ammonia for refrigeration	1	128	1
30	Foods: Plants engaged principally in producing, milling, preparing, refining, preserving, refrigerating, or storing food for human consumption not otherwise specifically listed; excepting herefrom plants producing confectionery,			
31	soft drinks, and chewing gum. Food containers: Plants engaged principally in manufacturing same	IΠ	103 95	1
32	Foundries (iron): Plants engaged principally in the manufacture of gray iron			
	and malleable iron eastings. Fungicides. See Insecticides and fungicides.	IV	119	3
33	Gas. See Oil and gas, also Public utilities. Guns (large): Plants engaged principally in manufacturing same for the United			
00	States Government and the allies	I	127	4
34	Hospitals. See Public institutions and buildings.  Ice Plants engaged principally in manufacturing same	ш	75	
35 36	Insecticides and fungicides: Plants engaged principally in manufacturing same.	IV IV	45 37	
36 37	Laundries	II	115	3
38	Medicines. See Drugs and medicines.	1	113	3
39	Mines: Coal Mines: Producing metals and ferro-alloy minerals.	Î	104	3

compared with district board rulings as to necessary industries.

Arizona.	Arkansas.	California.	Colorado.	Connecti- cut.	Delaware.	District of Columbia.	Florida.	Key No.
1	2	5	2	3	1	1	. 2	
1	2	5	1	3	1	1	2	
1 1 1	2 2 1	5 5 5	1 1	3 3 3	1 1 1	1 1	2 2 2	
1	2	5	1 1	3	1	1	2	
1 1	1 1	4 5 4	1 _1	2 2 2	1 1			
1	1	4	1	3				
	1	2		3			1	
1	2	5	2	3	1	1	2	
	:	4	1	2	1	1	1	
1	1	5 2	1 1	2 2	1	1		
1	1	2	1	. 2			2	
	1 1	3 3	·····i	2 2			. 1	
1	2 1	3 4	1	2		1	<u>1</u>	
	.   1	3 4	2 2	. 2	i	1 1	1 2	
1	1	5	2	3	1	1	. 2	
	1	4	1	2		1	2	
	1	4	2	3		1	2	
	1	4		2	1	1	1	
1	1 2 1	4 4 2	2 1 1	2	1 1	1	1 2	
1	2	5	2	3	1	. 1	1	
			-					
	, 1	4 4	. 1	. 2	1 1	·····i	1 1	
••••••	1	3	2	3	1	1	2	
1	1	3	1	. 3	1	1	2	
1 i	1 2 1 2	2 3 2 4	2 1 1 2	2 1 1 3	1	1	2	
1 1	2 2 1	3 4	· 2	3	1	. 1	1 2 1	

97250°—19——31

APPENDIX TABLE 94-A.—War Industries Board priorities list com-

Key No.	Georgia.	Idaho.	Illinois.	Indiana.	Iowa.	Kansas.	Ken- tucky.	Louisi- ana.	Maine.	Mary- land.
	3	2	8	4	2	2	3	3	. 2	3
1	3	1	7	4	2	2	. 3	2	1	2
2 3 4	3 3 2	1	8 8 7	4 4 3	$\begin{smallmatrix}2\\2\\2\\2\end{smallmatrix}$	2 2 2	3 3 3	$\begin{smallmatrix}2\\2\\2\\2\end{smallmatrix}$	2 2 1	3 2 2
5	2		7	3	2	2	2	2	1	3
6 7 8	2 2 2		5 6 6	2 4 3	1 1 1	1 1 1	· 1 3 1	2 2 2	1 1 1	2 2 2
9	2		7	4	1	1	1	2		2
10	1	1	5	4	1	1	1	2		3
11	• 3	1	8	4	1	2	2	2	2	3
12	2	1	4	3	1	1	2	2	2	2
13 14	3 2		5. 4	4 3	1 1	1 1	3 3	2 2	1	2 2
15	2		3	2	1	1	1	3		. 2
16 17	3 2		4 4	2 2	1 1	1	1 2	. 2	1	2 2
18 19	2 1	, 2	4 2	2 2	2 2	2 1	2 1	3 3	1 1	3 3
20 21	2 3	·····i	5 7	4 3	2	2 1	$\frac{1}{2}$	3 3	1	3 2
22	3	1	7	4	1	2	3	2	2	, 3
23	1	1	6	4	1	2	1	2	2	2
24	3	1	8	3	2	2	2	3	1	2
25	3	1	4	2	2	1	1	2	1	3
26 27 28	2 2 1		, 5 , 1 4	2 2 3	1 1 2	1	1 1 2	2 2 2	2	2 2 2
29	3	2.		4	2	2	3	3	2	3
30 31	1 2	2	5 5	2 3	2 1	1 2	2 1	3 2	1 2	3 3
32	3	1	7	4	2	2	2	2	1	2
33	3	1	8	4	1	2	. 2	2	1	3
		1	1				1			
34 35 36 37	3 2 2 2	1	8	2 2 1 4	1 1 2 1	2 1 1 1	1 2 3	$\begin{array}{c} 3\\1\\2\\2\end{array}$	1 1	$\begin{bmatrix} 2\\2\\1\\2 \end{bmatrix}$
38 39	2 2	2	7 5	4 3	$\frac{1}{2}$	2 2	3 2	2 2	i	2 2

pared with district board rulings as to necessary industries—Continued.

Massa huset	a- ts.	Michigan.	Minne- sota:	Missis- sippi.	Missouri.	Montana.	Ne- braska.	Nevada.	New Hamp- shire.	New Jersey.
	6	7	5	2	5	2	2	1	1	3
	6	7	4	2	5	2	2	1	1	3
	6 6	7 7 6	5 5 5	$\begin{smallmatrix}2\\2\\2\\2\end{smallmatrix}$	5 5 5	2 2 2	$\begin{smallmatrix}2\\2\\2\\2\end{smallmatrix}$	1 1 1	1 1 1	3 3 2
	6	7	5	2.	5	2	2	1	1	3
	3 4	5 3	3 5 5	$\begin{smallmatrix}1\\2\\2\\2\end{smallmatrix}$	2 2 3	2 2 2	2 2 2	1 1 1	1	1 3 1
	5	4	4	2	. 2	. 2	2	1	1	3
	1	1	4	2	2	2	1	1		2
	6	7	4	2	5	2	2	1	1	3
	3	2	2	2	3	2	2			2
	5 3	5	5 4	$\frac{2}{2}$	3 2	$\frac{2}{2}$	$\frac{2}{2}$	1	1	3 1
	2		2	1	2	2	1			1
,	3	4 4	5 5	$\frac{2}{2}$	3	2 2	1 1	1 1	i	$\frac{2}{2}$
	5 5	3 2	3 3	1 1	1 1	- 1 1	1 1	1	1	2 2
	5 5	5 5	5 3	$^2_2$	3 2	1	1	1 1	i	3 3
	6	7	5	2	5	2	2	1	1	3
	6	6	4	2	5	1	2	1	1	3
	5	4 -	5	2	4	1	1	i		2
	4		3	2	2	1	1	. 1		
	4 4	3 1 1	$\begin{array}{c} 4\\4\\2\end{array}$	2 2 2	2 2 4	2 1 1	1 1 1	1 1		$\begin{array}{c}2\\1\\2\end{array}$
	5	5	5	2	3	1	2	1	1	2
	5 4	3	4 5	. 2	. 2	1	1 1	1	1	$\frac{2}{2}$
	5	5	5	2	4	. 1		1	1	3
	6	5	5	2	4	2	1	1	1	3
				2	2 2	1		1		2 1
	5 2 3 5	6	2 1 1 5	I 1 2	3	1 1 1		1		3
	5	5 4	4 5	2 2	5 2	$\frac{2}{2}$	1	1		2 2

# APPENDIX TABLE 94-A.—War Industries Board priorities list com-

Key No.	New Mexico.	New York.	North Caro- lina.	North Dakota.	Ohio.	Okla- homa.	Oregon.	Pennsylvania.	Rhode Island.	South Carolina.
	1	9	2	1	6	2	3	9	2	2
1		9	2	1	6	1	3	9	2	2
2 3 4	1 1 1	9 7 6	2 2 2	1 1 1	6 5 3	2	2 3 3	9 9 9	$\begin{smallmatrix}2\\2\\2\\2\end{smallmatrix}$	2 2 1
5		9	2	· 1	6	1	- 1	9	2	2
6		3 6	$\begin{array}{c} 1\\1\\2\end{array}$	1	3 6		1	4 9	$\frac{2}{1}$	1 2 1
8		3		1 1	4		1	6		
9	•••••	7	1	1	4 6		2 1	7	2 1	2 2
10		, 4		1	U		1	•	•	2
11		9	2	1	6	1	1	9	2	2
12		3	2		3		1	6	2	
13 14	1 1	$\frac{6}{2}$	2 1		6 4	1		7 6	2 1	1
15		2	2		2	2		2	1	
16 17		5 4	1 1		4 5		1	5 5	1	1 1
18 19	1	5 2	. 2		2 1	1	3. 2	6 4	2 2	1 1
20 21		8	2 2		6 5	1	1	6 8	, 2	1 1
22		9	2		6	2	1	8	2	. 2
23		5	1	1	3			* 8	2	2
24		7	2	. 1	5	1	1	9	- 1	1
25	1	6	1		- 4	1	1	6	2	1
26 27 28	1	3 4 2	1 2 2	1	5 6 4	i		7 7 9	1 2 1	1 1 1
29	1	8	2	, 1	5	1	3	_ 9	2	1
30 31	1	7 4	2 1	1 1	4	1	. 2	7 7	2 2	1 1
32		8	2	.1	6	. 1	3	9	2	2
33		9	1	1	6	1	2	9	2	1
					3 2	1			1	2
34 35 36 37		4 3 2 8	2 1 2 2	1	<sup>2</sup>		2 1 1 1	8 2 3 9	1 1 2	1 i
38 39	1	5 4	2 2	1 1	5 4	2	2 2	9 7	2 1	. 1

 $pared\ with\ district\ board\ rulings\ as\ to\ necessary\ industries{\rm --Continued}.$ 

South Dakota.	Tennes- see.	Texas.	Utah.	Vermont.	Virginia.	Wash- ington.	West Virginia.	Wis- consin.	Wyom- ing.	Key No.
2	3	4	1	2	2	3	2	5	1	
. 1	. 3	2		1	· 1	3	2	5		1
1 1 1	3 3 2	2 2 3		1 1 1	2 1	3 3 2	2 2 2	5 5 4		2 3 4
. 1	3	2		1	2	3	2	5		5
	1	4				2 2 2	1	2		1
	2 3 3	3	1	1 2	1		2 1	2 5 5		6 7 8
	2	3		1	1	3		4		9
• • • • • • • • • • • • • • • • • • • •	2	3		1	2	2		2	·····	10
1	3	4	1	2	2	3	2	4	·	11
•••••	3	3			2	3		2		12
1	<b>3</b>	3 3	1	2	1 1	3 3	2 2	3 2		13 14
	2	4		1		.2		1		15
	1 1	3		1 1	1 1	2 2		. 3		16 17
		. 4	1	2	2 1	3	2 1	3 2		18 19
1 1	. 1	3 3	1	2 1	1 2	2 3	1 1	_ 5 _ 2		20 21
1	3	3		1	2	3	2	5		22
1	2	3	1	. 2	2	2	1	4		23
1		3		1	1	3		5		24
• • • • • • • • • • • • • • • • • • • •	. 1	4			1	2		2		25
1	1 1 2	2 4 3	, 1 , 1	1	1 1 1	2 2 2	1	3 1 2		26 27 28
1	3	4	1	1	2	3	2	5		29
1	1	4	1	1	2	3	1	5		30
••••••	1 2	$\frac{4}{3}$	1	1	2 2	3 2	1	4		31
•••••	2	3		1	2	3	1	5		32
2		3		1	. 3	3	2	5		33
2	1 3	3 3 3 3	1	1 1	1	2 2 1 3		1		34 35 35 37
				1	1		1	5		1
1	2 2	3 3	1	1	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	2 3	$\frac{2}{1}$	2 5	1	38 39

## APPENDIX TABLE 94-A .- War Industries Board priorities list com-

ď	Industry.	I. B oritie ing.	United	
res		W. prio	States,	bam
0	Mines: Plants engaged principally in manufacturing mining tools or equipment. Navy. See Army and Navy.	III	93	
1 2	Navy Department. See War and Navy Departments. Newspapers and periodicals: Plants engaged principally in printing newspapers or periodicals which are entered at the post office as second-class mail matter Oil and gas: Plants engaged principally in producing oil or natural gas for fuel,	ıv.	77	
	or for mechanical purposes, including refining or manufacturing oil for fuel, or for mechanical purposes	I	102.	
	Oil and gas: Pipe lines and pumping stations engaged in transporting oil or natural gas.	1	85	
	Oil and east. Plantsengaged principally in manufacturing equipment or supplies or producing or transporting oil or natural gas, or for refining and manufactur- ing oil for fuel or for mechanical purposes.	ш	81	
	Paper and pulp. See Pulp and paper. Periodicals. See Newspapers and periodicals. Public institutions and buildings (maintenance and operation of) other than			
	hospitals and sanitariums	II	51	
	Public institutions and buildings (maintenance and operation of) used as hospitals or sanitariums.	I	109	
	Public utilities: Gas plants producing toluol.  Public utilities: Street railways, electric lighting and power companies, gas plants not otherwise classified, telephone and telegraph companies, water-	1	103	
	Supply companies, and like general utilities.  Public utilities: Plants engaged principally in manufacturing equipment for	II	129	
-	railways or other public utilities.  Pulp and paper: Plants engaged exclusively in manufacturing same	IV	109 88	
	Pulp and paper: Plants engaged exclusively in manufacturing same. Railways: Operated by United States Railroad Administration Railways: Not operated by United States Railroad Administration (excluding	I	141	,
	those operated as plant facilities). Railways (street). See Public utilities. Rope. See Twine and rope.	II	116	
	Rope wire. See Wire rope. Sanitariums. See Public institutions and buildings.			
	Ships (maintenance and operation of): Excluding pleasure craft not common carriers.	1	120	
	Ships: Plants engaged principally in building ships, excluding (a) pleasure eraft not common carriers, (b) ships not built for the United States Government or		400	
	the allies under license from United States Shipping Board  Soap: Plants engaged principally in manufacturing same.  Steel-making furnaces: Plants engaged solely in manufacturing ingots and steel castings by the open-hearth, Bessemer, crucible, or electric-furnace process,	īv	108 72	••••
1	including blooming mills, billet mills, and slabbing mills for same	I	106	
1	Steel-plate mills. Steel-rail mills: Rolling rails, 50 or more pounds per yard	II	99	
1	Steel: All plants operating steel rolling and drawing mills exclusive of those	ш	107	
١	taking higher classification Surgical supplies. See Drugs and medicines. Tanners: Plants engaged principally in tanning leather.	IV	90	
Ì	Tanning: Plants engaged principally in manufacturing tanning extracts.  Textiles: Plants engaged principally in manufacturing cotton textiles, includ-	īv	73	
	ing spinning, weaving, and finiahing.  Textiles: Plants engaged principally in manufacturing woolen textiles, in-	IV	90	
	cluding spinners, top makers, and weavers.  Textiles: Plants engaged principally in manufacturing cotton or woolen knit	IV	97	
1	goods. Textiles: Plants engaged principally in manufacturing textile machinery	IV IV	93 77	
I	Tin plates: Plants engaged principally in manufacturing same	îŭ	73	
	Tobacco: Only for preserving, drying, curing, packing, and storing same—not for manufacturing and marketing.  Toluol. See Coke; also Public utilities.	IV	57	,
1	Tools: Plants engaged principally in manufacturing small or hand tools for !	٠.,		
1	working wood or metal.  Twine (binder and rope): Plants engaged principally in manufacturing same	III	93 80	
	War and Navy Departments: Construction work conducted by either the War Department or the Navy Department of the United States, in embarkation ports, harbors, fortified places, flood-protection operations, docks, locks, channels, inland waterways, and in the maintenance and repair of same	1 4	ou	
1	channels, inland waterways, and in the maintenance and repair of same Wire rope and rope wire: Plants engaged principally in manufacturing same	II	130 89	

## APPENDIX TABLES.

 $pared\ with\ district\ board\ rulings\ as\ to\ necessary\ industries{\rm — Continued}.$ 

Arizona.	Arkansas.	California.	Colorado.	Connecti- cut.	Delaware.	District of Columbia.	Florida.	Key No.
	1	4	2	2		. 1	2	40
	••••••	.2	2	2		1	2	41
1	1	4	1	2		1	2	42
1	2	3	1	2		1		43
1	1	4	1	2			. 1	44
		3		1		1	1	45
i	2	3 4	1 2	3 2	1	1 1	1 2	43 47
1	2	3	2	3.	1	. 1	2	.48
	$\begin{array}{c} 2 \\ 1 \\ 2 \end{array}$	4 2 4	2 1 2	3 3 3		1 1 1	2 1 2	47 50 51
1					1	l	1	
1	2	3	2	1	1	1	2	52
			-		-	`		
1	1	4	1	3	1	1	2	53
1_	1	4 2	1 2	, 2 , 2	1		1 1	54 .55
1 1 1	• 1 1 1	3 4 4	1 1 1	3 3 2	1 1 1	1 1 1	1 1 1	56 57 58
1	- 1	4	1	3	1	1	1	59
	1 1	3 3	1 1	2 1	1,	1	1 1	60 61
	1	4	1	3,	. 1		1	62
	1	4	1	3	1		1	.63
·····i	1 1 1	3 3 . 3	1 1 1	3 3 3	1 1		1 1 1	64 65 66
	1	2	1	1				67
	1 1	3 3	2 1	3 3		1	1 1	68 69
1	2 1	4 4	. ´ 2	3 3	, 1	1	2 1	70 71

APPENDIX TABLE 94-A.—Wer Industries Board priorities list com-

Key No.	Georgia.	Idaho.	Illinois.	Indiana.	Iowa.	Kansas.	Ken- tucky.	Louisi- ana.	Maine.	Mary- land.
40	2		6	3	1	1	3	2		2
41	2	1	1	3	2	1	2	• 3	1	2
42	3	1	5	4	2	2	2	3		2
43	2		5	3	1	2	2	3		2
4-1	. 2		5	2	1	. 2	1	3		2
45	2		2	1	2	1	1	3		1
43 47	3 2	1	5 6	4 4	2 1	2 1	3	3 3	2	$\frac{3}{2}$
48	3	2	. 5	3	2	1	- 3	3	1	3
4) 5) 51	2 2 3	1 2	7 4 8	3 2 4	$\begin{smallmatrix}2\\1\\2\end{smallmatrix}$	1 1 2	1 1 3	3 2 3	2 1 2	2 2 3
52	3	2	5	3	2	2	2	3	2	2
53	2		5	4	2	1	2	3	2	3
51 55	1 2		5 3	. 4	2 2	2 2	3	3 2	2	3 2
53 57 58	. 2 2 2		6 6 5	4 4 4	1 1 1	2 1 1	2 1 2	2 2 2	/ .:	3 3 3 3
59	2		6	4	1	1	2	2		3
60 61	2 2		5 5	3 2	1	1 1	2	- 2	1 1	$\frac{2}{2}$
62	3		4	3	1	1	2	2	1	2
63	2		6	4	1	1	1	2	1	2
64 65 63	3 3 2		6 5 5	4 3 4	1 1 1	1 1 1	1 1 2	2 2 2	1 1	2 2 2
67	2		4	4	1	1	1	2		2
68 69	2 2		6 6	- 2 3	2 1	1 1	1 1	2 2	1 1	. 2
79 71	3 2	1	8 8	4 3	2	2	3 1	2 2	2	3 2

pared with district board rulings as to necessary industries—Continued.

Massa- chusetts.	Michigan.	Minne- sota.	Missis- sippi,	Missouri.	Montana.	Ne- braska.	Nevada.	New Hamp- shire.	New Jersey.	Key No.
3	4	4	2	2	1		1	1	2	40
4	3	4	2	1	1		1	1	1	41
4	2	4	2	4	1	1	1		2	42
3	1	3	2	4	1		1		2	43
4	1	3	. 2	4	1		1		2	44
3		3	2	1	1				1	45
5 6	3 6	4 4	· 1	4 4	1 1			1 1	2 3	46
6	7	5	2	4	1		1	1	2	48
5 5 6	4 2 7	5 5 5	2 2 2	3 5	1 1 2		1 1 1	1 1 1	2 1 2	49 50 51
6	6	4	2	5	1	1	1		2	1
	7	5	2	3	2	1	1	1	3	53
6 6	. 6	- 4 3	2 2	3 3	2 1	1 1	1 1	1	2 2	54
. 3 4 3	6 5 5	4 4 5	2 2 2	4 3 3	2 2 2 2	1	1 1 1		3 2 2	56 57 58
4	5	5	2	3	2		1	1	3	1
4 4	4 2	4 4	2 2	3 2	1 1		1 1		1 1	60
4	1	4	2	2	1		1	1	2	-
4	3	4	. 2	3	1		1	1	2	63
, 4 , 4 4	3	2 2 1	2 2 2	3 2 2	1 1 1		1 1 1	1	2 2 1	64 64 66
3		4	2	3	1					. 67
4 4	3 1	5 5	2 2	3 5	1 1		1 1		2 2	68
6	. 7	5 4	2 2	5 3	2	1 1	1 1	1	3 3	70

#### APPENDIX TABLE 94-A.—War Industries Board priorities list com-

31	1			1		1		1		
Key No.	New Mexico.	New York.	North Caro- lina.	North Dakota.	Ohio.	Okla- homa.	Oregon.	Pennsyl- vania.	Rhode Island.	South Carolina.
40		5	1	1	5	1	1	9	. 1	1
41		3	2		2	2	1	. 5	2	
42	1	6	1	1	5	2	1	7	2	2
43		3	1	1	5	2		9	1	2
44		3	1	1	4	2	1	7	1	2
45		2	1		4		1	3	·····	
46 47	1	8 7	2 2	1 1	6 5	1	- 1	7 7	2 2	2 1
48	1	9	2	1	6	. 1	3	8	2	2
49 50 51	1	7 6 9	1 2 2	1 1 • 1	5 6 5	3	. 2 1 3	8 8 8	'.2 1 2	2 1 2
52	1	8	2	1	^ 4	1	1	7	2	1
<b>5</b> 3	1	8	1	1	4	2	2	7	2	2
54 55	1	7 3	2	1	4 6	2	$\frac{2}{1}$	4 2	2 2	1 1
56 57 58		7 5 4	1 1 1	1 1 1	6 5 6		2 1	8 9 9	1 2 1	2 2 2
59		6	1	1	6		1	9	2	2
$\begin{array}{c} 60 \\ 61 \end{array}$		4 2	2 2	1 1	5 3	1		9 6	2 1	2 2
62		6	2	1	3	1	1	5	. 2	2
63		7	2	1	4	2	2	6	2	2
64 65 66		7 3 4	2 2 2	1 1 1	4 6 2		2	6 6 8	2 2 1	2 2 1
67		2	2	1	6		1	3	1	
68 69		7 3	2 2	1 1	5 5	1	2 1	8 5	2 2	1 1
70 71	1 1	7- 4	2 2	1 1	4 4	2	3	9 8	2 2	2 2

pared with district board rulings as to necessary industries-Continued.

2 2	3	3		1	1				
ļ		4		L.		2	2	3	
2	1		1		2	1		1	
	1	4		1	1	2	2	2	1
	1	4		1	1	2	2	1	1
		4		1	1	2	2	. 2	
1	2	4			1	1		1	
1 1	1 3	4 4	1	. 1	2 1	2 2	1	2 4	
1	1	4	1	1	2	3	2	4	1
1 1 1	2 3 1	3 3 4	1	1 1 1	2 2 2	3 2 3	1 1 2	3 2 5	1
1	1	3	1	1	2	3	2	` 5	
1	1	4		1.	2	2	2	5	
1	3	4 3		1	1 1	3 2	2	4 2	
	3 2 2	3 3 3		1 1 1	1 1 1	2 2 2	2 2 2 2	3 3 3	
1	2	3	1	1	1	2	2	3	
	2 3	3		1	1 2	2 2	2 2	3 1	
	3	. 4		1	2	2		4	
	. 2	4		1	1	3		4	
	2	4 3 3		1 1 1	1 1 1	2 2 2	ī	5 2 2	
	1	2		1		1		••••••	
	1 2	4 3		1	1	2 2	1	4	
1	1 1	4:		· 1	1	2 2	2	2 3	

APPENDIX TABLE 100-A—Principal statistical data, by local boards.

### ALABAMA.

			Regist	Registration.		Induc- tion.		Physical groups.	groups.		Def	Deferments.	
Local board.	Post-office address.	June 5,	June and August, 1918.	Sept. 12, 1918.	Total.	Ac- cepted at camp.	Gen- eral serv- ice.	Reme-	Lim- ited serv- ice.	Dıs- quali- fied.	De- pend- ency.	Agri- cul- tural.	Indus- trial.
Autauga	1	1,317	150	1,681	3,148	514	455	=	19	18	486	6.	0
Baldwin	Bay A	2,027	202	2,750	4,979	470	593 656	<u>_</u> 0	62 53	47	858	4 0	00
BIBD. BERINGHAM NO. 1.	ŏΗ	2,014	222 238 238	4,165	4,704	. 805 505	532 676	0 8	23.22	138	1,473	1-01	107 65
BIRWINGHAM NO 2	Bullding.	3,680	318	4.953	8.960	1.294	666	40	144	903	1.304	_	107
BIRMINGHAM NO. 3	00	4,707	372	6,049	11, 128	1,498	1,126	555	44.	343	1,840	010	100
BIRMINGHAM NO. 4	do	4,115	375	4,511	9,001	1.263	1,134	91	134	202	1,905	N 69	118
BIRMINGHAM NO. 6.	op	2,045	148	2,917	5, 110	002	467	17	88	119	1,071	01	40
Bulloek.	Union Springs	1,360	139	1,831	3,330	500	478	128	67	9	470	200	==
Butler		2,096	336	2, 797	5, 129	756	814		62	30	1,149	0	-
Calhoun		3,990	534	5,218	9,742	1,276	1,244	12	188	32	2,230	16	47
Chambers	Lafayette.	3,454	320	8,518 9,060	3,232	402	1,056	41	158	347	1,711	:0	49
Chilton		1,639	186	2,220	4,045	535	201	'	183	25	865	7	16
Choetaw		1,683	148	2,012	3,843	496	686		62			-	:
Clarke	Grove HIII.	3,000	27.4	2,867	6, 141	813	1,050	200	200	39	210		ca -
Cleburne.		1,054	26	1,289	2, 437	374	220	6	3.53	200	371		- 63
Coffee	Elba	2,256	270	2,678	5,204	220	505	ිෆ	51	117	1,498	36	10
Colbert	Tuscumbla	2,447	100	4,472	7,407	11	<del>2</del> 09	08°	57	1	1,223	H 3	8°
Coosa	Rockford	1,001	2 2	1,130	9,440	365	387	=	3 12	QF	202	00	0
Covington		3,060	303	3,617	2,980	1,075	1,117	4	169	227	1,514	88	· 45
Crenshaw		1,821	197	2,215	4, 233	611	175	П	9 .	202	1,091	18	12
Cullman.	_	2,439	319	3,465	6, 223	740	1, 223	32	40	138	1,357	-	က
Dale		1,695	195	2, 121	4,011	424	548	0	23	41	1,080	48	0 ;
Dallas.	Selma.	2,994	327	4,808	8, 129	873	1,018		67	82	1,589	394	107
Elmore	•	2,000	251	9,110	4,076	102	655	2	35	2 6	1,000	8	10
Escambia		1,868	197	2,330	4,404	262	672	22.	24	3	1,10	800	- co
Etowah		4, 591	340	5,079	10,010	1,237	1,003	0	183	200	2,469	-	20
Fayette	Fayet	1,387	157	1,817	3,361	519	415	0	46	50. 44.	810	07.0	4 (
rankim	Kussellville	1,825	182	7,009	4,084	238	412	2	64	90	1, 131	0	10

												£	IP.	PE	iΝ	וע	LA		ĽA	ы	LE	ıD.	•									4
	015	120	920	207	077	0	3	9	9 6	1	0 %	0	50	25.0	44	CO 1	# n		2	4, €	67	4	41	ۍ  د د	30	1	126	7.7	-	0		0 5
	19 0	4 % 33. 4	eo -	44	7	0	18	귝 (	7 5	113	0 4	0		۷,-	4	19	3		ç	13	00	. 83		m ç	ç –	5	=°	> <	* C	0		6
	1,109	1.264	1,088	736	1,81,	206	1, 221	566	1,244	374	2, 226	1,51	991	107	1,289	1,171	1,318	00	892	1,118	191	946	1, 134	1, 191	954	1,208	2,449	288	985	124		215
4	152	33.9	316	6.6	787	19	108	. 261	133	22	531	45.	75.	200	323	204	5 6	3	10	182	119	249	17	20.0	# 8	33	393	172	200	92		39
	26.57	77 K	R	388	0.	15	26	40		2 00	5	0.72	:33	25 T	69	47	3		24	00 5	3 5	3 24	61	103	78	8 89	52	3.8	22	24		
	2000	တ္	9 9	245	OT	0	101	069	4.6.	0 01	77.	<u>†</u> 67	:8;	10	25	16	14	-	Ξ	50	→ α	18	ů	ū.	4 8	17	18	7 2	¥ C	· 63		5
	716 497	596 489	1,265	530	979	461	227	88	2 G	568	1,306	635	749	878	1,005	717	1,277	er :	470	516	818	206	797	498	055	627	616	577	203	167		175
	255 439	911	1,038		900	472	510	202	116	550	1,242	594	841	623	1,084	725	1,297	35	421	546	959	459	632	635	007	856	1,293	1,089	099	259		149
	2,420	6,0 263 263	6,448	6,369	8, 233	3,472	4,619	5,267	2,898	3, 527	9,703	3,967	6,132	67.7	8, 137	5, 154	9,796	7,7	3,691	4,754	2,012	3,923	4, 760	4,916	6,203	5,067	10,647	10, 597	4,807	2,689		1,173
	432 996	938 346	517		707	1,872												_						_					b			640
	227 180 180					168				_		_			_	_		_					_								ONA.	200
	106 896 618	550	541	611		432	074	322	517	3=	266	720	120	27.5	25	184	700	9 25	149	252	65	136	63	337	720	154	303	200	25.5	965	ARIZONA	178
	2, H	-101	6,0	600		1,0	40	67	7,-	1-1	4,0	2-	600	2,0	200	, 64.	, . , .	-166	1,4	3,0	2,0	(-i	2,1	2,	16	6	4,6	4,-	1	1,0		478
		Abbeville	. 02	Brookside			Florence		Athens.			Hamilton		Van Antwern Bullding		Monroeville	City Building, Montgomery.		_		Wedowe	_			Talladaga		_	Jasper				St. Johns.
4	Geneva. Greene. Hale.	Henry	Jackson	Jefferson No. 2	Jenerson No. 3	Lemar	Lauderdale. Lavrence.	Lee	Limestone	Macon.	Madison	Marion	Marshal.	MOBILE NO. 1	Mobile	Monroe.	Montgomery	Morean	Perry	Pickens	Fike	Kussell	St. Clair	Shelby	Talladera	Tallapoosa	Tuscaloosa	Walker	Wilcox	Winston		A pache

APPENDIX TABLE 100-A.—Principal statistical data, by local boards.—Continued.

ARIZONA-Continued.

			Registi	Registration.		Induc- tion.		Physical groups.	groups.		Def	Deferments.	
Local board.	Post-office address.	June 5, 1917.	June and August, 1918.	Sept. 12,	Total.	Ac- eepted at camp.	Gen- eral serv- ice.	Reme-	Lim- ited serv- ice.	Dis- quali- fied.	De- pend- ency.	Agri- cul- tural.	Indus- trial,
Graham. Greenlee. Maricopa Maricopa Maricopa Navajo. Pima. Pima. Pimal Santa Cruz Yavapai.	Saford. Cilifon. Phoenix Phoenix Information Tueson. Norance Nogales Present Yuma	1,500 1,500 1,500 1,500 1,500 1,500	25 25 25 25 25 25 25 25 25 25 25 25 25 2	1, 045 1, 045 1, 23 1, 23 1, 23 1, 624 1, 624 2, 933 2, 933	1,60,000 1,0	196 1,608 282 282 731 389 170 1,047	1,018 1,018 1,78 1,78 1,018 1,78 1,018 1,0	8 H 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	11888888888888888888888888888888888888	128 50 709 709 709 709 709 709 709 709 709 70	269 269 269 269 340 350 159 159 462 462	91-6748.00 1849.00	904r00dr00r
dandaras, diputa s.	Treat to the state of the state	AR	ARKANSAS	3.						,	7		
Arkansas Ashlay Ashlay Beixer Beixer Boone Boone Boone Calhoun Chicof Clary Cheburn Cloway Crefation Convay Crefation Critical Convay Crefation Critical Crivas Critical Crivas Critical Crivas Critical Crivas Critical Crivas Desna	Stuttgart Hamburg Mountain Home Botionville Harrison Harrison Hampion Hampion Hampion Hampion Hampion Hampion Hegott Hoore Springs Argool Magnoin Morriton Jonesbyre Van Buren Wynne Pordyce Arkansas City	29, 21, 1, 1, 1, 2, 3, 1, 1, 2, 2, 2, 2, 2, 1, 1, 1, 2, 3, 1, 1, 2, 3, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	\$258283355555555555555555555555555555555	444841111499911494444444 448415586883488441188888	- 4-4-0-8-8-8-8-8-8-8-8-8-8-8-8-8-8-8-8-8-	24.2 24.2 25.2 25.2 25.2 25.2 25.2 25.2	284 285 285 285 285 285 285 285 285 285 285	08104203481818181818181818181818181818181818181	2212442732828221818342 <b>48</b> 2838	8868888255.25557.855488848	1,008 458 458 458 458 458 458 458 458 458 45	814885341-8	2404520001 00 00010000

11	IIIIIII IMBLI	104	100
HW04HH04H4H0W0#0000006	28201080800 :	4 :404880080080125	00
128001-08001-04-04-0000-1-	482 10 10 10 10 10 10 10 10 10 10 10 10 10	4 3-1-0-1811-44-0008	0
1,488 985 985 1,566 1,789 1,173 885 359 885 359 1,194 1,094 1,200	1,205 1,359 1,359 1,692 1,172 1,774 1,774 1,142 1,142	1,008 3,129 3,129 1,1015 1,128 1,288	11 491 409
458 - 751 - 421 72 42 42 42 42 42 42 43 44 45 45 45 45 45 45 45 45 45 45 45 45	25 25 25 25 25 25 25 25 25 25 25 25 25 2	25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	86.0
28.88.888.8888888888888888888888888888	255 110 110 17 17 76 25 25 25 19	8822323442248488	20 18
128 2 3 3 1	1.000 m	0 94 1144891 2694	8817
258 258 258 258 258 258 258 258 258 258	212 888 831 218 218 218 237 421 421	2, 186 22186. 22186. 22186. 22186. 2217. 2526. 2	290
677 288 288 288 288 288 285 457 457 457 689 689 689 689 689 689 689 689 689 689	1,021 966 897 897 310 210 214 274 274 274 274	1, 264 8381 8348 8348 8348 845 847 858 858 858 858 858 858 858 858 858 85	459 310 258
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	. %. %. %. %. %. %. %. %. %. %. %. %. %.	,4,4,1,4,0,0,0,0,0,0,0,0,0,4,4,4,0,0,0,0	3,338 2,152 1,820
2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2			
200 200 200 200 200 200 200 200 200 200			
8872757425845848888875	228288828182	9212888288882988274 422886888888888874	24.8
94. 9. 994.194.194.194.195.2988.285.24.24.24.24.24.24.24.25.24.24.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.24.25.25.24.25.25.24.25.25.25.25.25.25.25.25.25.25.25.25.25.	7.54.4.54.4.4.55.4.4.55.59.59.59.59.59.59.59.59.59.59.59.59.		4 885
	Courtnusse, Julia Rock Tel Southern Trust Building Paris, London, Faris, London, Farishile Farankana Bythoville Clarandon, Mount Ida Prescott		
Faulkner Franklin Fulton Garland Garland Garland Grenat Greena Hompstead Hompstead Howa k How	Little ROOK NO. 1 Little ROOK NO. 2 Lorgan London Madison Missispl Missisppl Monroo Montgomery Newada.	Ouachita Perry Philips Philips Philips Poinset Poinset Poinset Pops Printo, Pr	Sevier Sharp. Stone.

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

Đ,
ᡓ
Ö
<b>7</b> 0
σ2
⋖;
S.
м.
1
$\simeq$

·	Indus- trial.	6 0 0 2,6 0 2,6		\$4450047852045744588008885687697446
Deferments.	Agri- cul- tural.	28 60 8.00 70 20 20 20 20 20 20 20 20 20 20 20 20 20		25
Def	De- pend- ency.	1,463 808 1,496 1,106 1,106 1,042		28.55.55.55.55.55.55.55.55.55.55.55.55.55
	Dis- quali- fied.	109 25 122 122 62 149 76		252 252 252 252 253 253 253 253 253 253
groups.	Lim- ited serv- ice.	16 64 28 28 28 28 28 28		\$521-888128488288288252221 <b>88</b>
Physical groups	Remo- diables.	13 12 0 0		514-0×00410vvvv XXXXXXX4×4×11070.
j	Gen- eral serv- ice.	1,306 1,306 335		88 88 88 88 88 88 88 88 88 88 88 88 88
Induc- tion.	Ac- cepted at camp.	875 428 780 1,036 626 545		402 551 104 104 573 573 573 675 684 917 17,014 884 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014 17,014
	Total.	6, 125 6, 895 6, 969 4, 902 4, 943		6,5,4,6,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,
ation.	Sept. 12, 1918.	3, 262 1, 447 1, 447 3, 854 3, 710 2, 470 2, 748	ا ا	3.874 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3870 1.3
Registration.	June and August, 1918.	277 129 289 337 213 224	CALIFORNIA	237 237 238 238 238 238 238 238 238 238 238 238
	June 5,	2,586 1,168 2,752 2,922 2,219 1,971	CALI	2.151 2.841 6.853 2.3377 2.3377 2.3377 2.3387 2.3377 2.3387 2.3377 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.3387 2.338
	Post-office address.	El Dorado Clinton. Fayetteville. Soarey Augusta. Daaville.		1434 Park Street, Alameda  Haywards  Bareryllle Town Hall, Emeryville  Barerylle Town Hall, Emeryville  Jose Son  2004 Felegraph Avenue, South Berkeley  2008 Allston Way, Berkeley  2008 Allston Way, Berkeley  Son Andreas  Colusa  Rehmond  Antinea  Rehmond  Present City  Present City  Present City  Present City  Present City  Present City  Rederal Building, Fresno  308 Coy Building, Fresno  40  Willows  Feledral Building, Enreka  El Centro  Bishop  Bashersfield  Courthouse, Hanford  Lakegort
	Local board.	Union		Alameda No. 1 Alameda No. 2 Alameda No. 3 Alameda No. 3 Alameda No. 3 Alameda No. 2 BERELEZ NO. 1 BERELEZ NO. 1 BERELEZ NO. 2 BERELEZ NO. 2 BORTO COURS. CONTR. CON

	 51 7 41 41 51	1470~848	8528824E11	9	0 50 4 4 2 8 2 8 2 8 4 2 8 2 8 2 8 2 8 2 8 2
53	009-1881	9 10 10 19	91 98 98 4 8 117 127 127 127 127 127 127 127 127 127	35	- 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
8	1, 119 876 939 610	1, 691 686 510 759 1, 317 1, 342 1, 630	2,174 1,121 740 949 682 1,958	406	269 269 365 365 360 1,011 1,1119 1,1110 1,1110 1,1110 1,1110 1,1110 1,1110
18	125 125 147 87 143	2371 117 117 29 29 1, 297	, 178 157 186 243 185 185	75	2
10	84 57 57 57 57 57 57 57 57 57 57 57 57 57	211 214 221 251 251 251 251 251 251 251 251 251	8558888485	58	X 8 2 4 4 4 8 8 8 8 8 8 2 5 5 5 5 5 5 5 5 5 5 5 5 5
1	15 15 10 110 110	05 0 1 2 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	13 57 57 57 57		2 00-0-1143755020808104405×144
8	263 175 232 307 285	1,188 239 141 555 516 482	254 338 346 337 254 251 251	187	8816 667 677 677 677 677 677 677 677 677 6
200	212 214 377 461 387	1, 152 468 260 467 718 902 1,925	724 608 608 393 705 371	22 25	821.158 1538 1538 1538 1538 1538 1538 1538 1
619	2, 4, 4, 5, 178 2, 4, 402 3, 108 4, 952 108	11,148 4,880 3,263 10,975 21,669	9, 195 9, 137 6, 299 13, 55, 579 13, 081	3,805 3,802 3,802	vy-t-o,o-t
357	2, 3, 2, 5, 5, 5, 5, 5, 6, 5, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6,	2, 244 2, 244 2, 197 3, 033 6, 445 12, 610	2,527 3,914 4,914 4,908 4,608	1,843	ie, eie, 4rungaaarhaeraesaanigungent 888888888888888888888888888888888888
	· · · · · · · · · · · · · · · · · · ·			883	28 28 28 28 28 28 28 28 28 28 28 28 28 2
243	1,146 1,374 1,888 1,617 1,758 1,487	1,661 998 1,661 1,661 8,520	6,9,9,9,1,4,9,1 428,823,1,4,9,1 41,708,825,50 50,57,69	1,259	e, vo, villovillevilvollillevile 85538888888888888888888888888888888888
LOS ANGELES NO. 2 7530 Motor Avenue, Palms	47.07.80		Los Angeles No. 18  Los Angeles No. 2  Los Angeles No. 2  Los Angeles No. 2  Los Angeles No. 3  Tower Room, Gity Hall, Santa Moniea.  Los Angeles No. 4  City Hall, Redondo Baech.  Los Angeles No. 6  City Ilall, Huntington Park  Los Angeles No. 6  City Ilall, Huntington Park  Los Angeles No. 7  1010 West Broadway. Glendale.		

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

## CALIFORNIA-Continued.

			Regist	Registration.		Induc- tion.		Physical groups	groups.		De	Deferments.	,
Local board.	Post-office address.	June 5, 1917.	June and August, 1918.	Sept. 12, 1918.	Total.	Ac- cepted at camp.	Gen- eral serv- ice.	Reme-diables.	Lim- it ed serv- ice.	Dis- qualf- fied.	De- pend- ency.	Agri- cul- tural.	Indus- trial.
Sacramento San Benito San Bernardino No. 1	202 Courthouse, Sacramento. Hollister. Courthouse, San Bernardino.	2, 882 986 3,933	202 253 265 253	4, 640 1, 611 5, 388	7,727 2,663 9,574	502 273 745	332 171 418	272	69 15 149	78 283 5	545 253 1,372	8044	5 <mark>1</mark> 0 10
San Bernardino No. 2 San Bernardino No. 3 SAN DIEGO	City Hall, Ketlands.  Barstow. 244 Federal Building.	1,676	267 267 268 268 268 268 268 268 268 268 268 268	3,562 3,562 6,55	, 6, 6, 6, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8,	262	288 288 288 288	3 2	#£52%	22128	## E &	1129	30.02
San Diego San Josquin	Courthouse, San Diego. Fariners & Merchants Bank, Stockton. Twohy Brilding San Jose	2,2,2,2 2,2,2,2 3,2,2,2,2	8888	6,4,6 6,8 6,819 6,819	6,738 10,369 7,817	35.55	825 875 875 875 875 875 875 875 875 875 87	4.0.8	22.22	320	1,107 921	96 151 5	2528
San Luis Obispo San Mateo SAN FRANCISCO NO. 1	San Luis Obispo. San Mateo. 1245 Market Street.	3,789 6,87 778,6	167 244 28	2,946 6,250 12,286	10,283 19,591	518 813 1,392	450 1,217	12	252	150 593	895 895 687	1881	218 218
SAN FRANCISCO NO. 2 SAN FRANCISCO NO. 3	1676 Newcomb Avenue. State Armory 85 Cerritas Avenue.	2,239 2,208 646 646	202 181	4, 257 5, 367 4, 719	6,688 8,781 7,546	487 627 549	321 480 480	25.25	118	202.28	868 1,116	3 -	79 9 79
SAN FRANCISCO NO. 5 SAN FRANCISCO NO. 6	1284 Valencia Street 216 Scott Street 1411 Nicht Avonno	5,157 3,719	313 259	5,259 6,315 4,486	10,729 10,293 7,086	789 902 614	488 144	480	202 802 8	134 291	1,129	000	130 46
SAN FRANCISCO NO. 8 SAN FRANCISCO NO. 9	Rich	, 2, 8, 17, 8, 890, 890, 890,	203 264	5,644	8,557 10,300	797	332	180	118	252	1,114	11-	47
SAN FRANCISCO NO. 10. SAN FRANCISCO NO. 11. SAN FRANCISCO NO. 12	do. 250 Sanisone Street City Hall (236)	2,533 702	256 162 355	7, 343 9, 907 385	11,986 6,602 15,442	869 662 1.378	8222	0 £ 5	307 143 239	474 142 227	1,147 847 1,500	NO 00	828
Santa Barbara.	Hall of Justice.	12,245	884 286	16,804 6,528	29, 933 10, 957	1,395	1,462	35 T C	298	38.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19	1,120	12	\$ 25 5
Santa Clara No. 1. Santa Clara No. 2. Santa Cruz.		2,2,2,2,408,017	181	, e, e, 200, e 31,00	6,496 5,496 7,487	888 878	38.510	19	588	284 159	202 208 208	19 45	201-
Shasta	Redding Downieville Siothern	2, 101	96 14.	2, 792 363 863	647	545 102 688	386 595	805	48	143 176	543 17	878	2823
Soloma No.1		,6,2,-	373	, 6, 8, 6 19, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20	10,128 5,612	854 573 433	55.5	8 25 2	. 288	121	1,018	25.23	11 9 8
Stanislau Srockron Sutter	Modesto Belding Building Yuba City	5,9,3,9,9,9,9,9,9,9,9,9,9,9,9,9,9,9,9,9,	367	1, 500	10, 238 15, 089 2, 431	1,084	653 573 196	22 28 8	308	320	1,406	1818	118

		APPENDIX TABLES. 499
2 8 2 2 2 2 1 1 2 8 8 8 2 1 1 1 1 1 1 1	:	0.0000000000000000000000000000000000000
25 8 5 4 5 1 2 2 3 4 1 2 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		8888 123 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183 2 183
888 888 754 754 908 908 1		258 258 258 258 258 258 258 258 258 258
118 118 118 118 118		852-1-52-288822238888888888888888888888888888
8222 8222 84 84		0114417178888888888888888888888888888888
2022928	-	4 5 6 1 154 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
278 2336 339 339 43		24128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128 23128
271 2835 421 384 418 356		25.55.55.55.55.55.55.55.55.55.55.55.55.5
2, 6,4,9 4,6,720 6,4,2,8,4,6,7119 7,4,238 7,4,238		8, 12, 22, 22, 22, 23, 24, 24, 24, 24, 24, 24, 24, 24, 24, 24
2, 5, 537 2, 5, 537 2, 5, 537 1, 445 2, 723 2, 134	ò.	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
275 120 120 143 143	COLORADO.	E888484888844818865488144885448488
1,030 3,402 3,030 1,557 1,259	.00	1, 1, 1, 1, 2, 3, 2, 1, 1, 1, 1, 1, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,
Red Bluff Weaverville Visalia Lindsay Sonora County Courthouse, Ventura Woodland Marysville	,	Brighton Alamosa Littleboa Pagosa Springs Springfield Loss Animas Loss Animas Boulder Salida Cheyema Wells Georgetown City Hall, Colorado Springs La Jara San Luis San Luis Georgetown City Hall Delta San Luis Sofor West Thirty-second Avenue San West Eight Avanue San Carlo Building Delta San Luis Sofor West Thirty-second Avenue San Rose Eight Avanue San Carlo Building Tas First National Bank San Carlo Hall San Carlo Hall San Carlo Hall San Carlo Building Tas First National Bank Courthouse, Colorado Springs
Tehama Trinity Tulare No. 1 Tulare No. 2 Tulare No. 2 Voluma Yolo. Yolo.	-	Adams.  Alamosa.  Archuleta.  Baca.  Color Creek.  Conclos.  Coxolla.  Denver No. 1.  Denver No. 5.  Denver No. 6.  Denver No. 9.  Denver No.

		111 1 111 1111	IIIDDDD,	\	100
	6280-	30 4 4 ::2 2 1 1 2 2 1 1 2 2 1 1 2 1 1 2 1 1 1 1	1 1 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	211 211 110 110 116	13 3
	222204	\$4122122 		744288411 0.72 - 02	39
	265 265 182 182 182	1,149 250 31,149 108 243 243 243 243 243 243 243 243 243 243	1, 138 1, 138 1, 004 1, 400	255 44 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	804
	109 7.7.7.7.5	84888888	25222255 252222255 252222255 25222255 25222255 252225 252225 252225 25225 25225 25225 25225 25225 25225 25225 25225 25225 25225 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 2525 252	80482711 80482711 80482711 80482711 80482711	11
	e1341;	25828837 20°837	2,1222222 2,1222222 2,122222 2,12222 2,12222 2,12222 2,12222 2,12222 2,12222 2,12222 2,12222 2,12222 2,12222 2,12222 2,12222 2,12222 2,12222 2,12222 2,12222 2,12222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,122 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,1222 2,122	30 1 2 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	18
-	12 12 12	20, 11, 12, 14, 15, 14, 15, 14, 15, 14, 15, 14, 15, 14, 15, 14, 14, 14, 14, 14, 14, 14, 14, 14, 14	7. 2. 41. 2. 2. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	4 N D D U N N N	-11-
	220 120 312 312	238 248 67 130 364	251 252 253 376 253 375 275 275 276 276 276 276 276 276 276 276 276 276	252 252 252 252 246 1 120 120 120 120 120 120 120 120 120 1	250
	327 270 109 470	25. 25. 26. 27. 28. 28. 28. 28. 28. 28. 28. 28. 28. 28	8524 688 888 888 888 888 888 888 888 888 88	214 252 253 250 252 262 272 273 273 273 273 273 273 273 273 27	307
	3,167 1,227 2,760 2,760 2,595	2,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7	. 44.044.04.00.0 22.42.09.02.00.00 24.86.00.00.00.00 20.00.00.00 24.00.00 24.00.00 24.00.00 24.00.00 25.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 26.00.00 2	868 11,090 22,975 2,274 2,274 454 1,547 424 424 424	, 459 3, 059
	1,897 692 1,678 429 1,118	3, 275 2, 253 3, 275 506 506	- 1999/1999/1999 6989/1999/1999/1999 1999/1999/1999/1999	2, 1, 2, 1, 2, 1, 2, 2, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	1,813
	15.00 <b>25.00</b>	38888 <u>8</u> 8844	82118242128257 <sub>4</sub>	<u>\$485</u> \$\$2584~8	13
	1,139 982 982 313 1,385	45,2, 2,88,2,2,6,2,4,2,4,2,4,2,4,2,4,2,4,2,4,2,4,2	2,2,3,1,1,1,2,2,1 2,2,3,1,1,1,2,2,2,2,3,3,3,3,3,3,3,3,3,3,	1, 265 1,	1,144
	orings.	Wells Colorado Springs	ff Eighth Avenue Eighth Avenue Borsdway Uniding Mational Bank Sall Le Building	Rock iff Ouse, Colorado Springs. Colty Col	
		Salida Cheyenne Georgetov City Hall La Jara San Luis.		Sastle Red Cl Riowa Courth Canon Glenw Contral Kremn Gumnis Lake C Walsen Walsen	Walden
	ms. Josa. Rahoe. ulleta.	der 60e emo creek Creek RADO SPRINGS. Jos Illa Illa	PER NO. 1 VER NO. 2 VER NO. 3 VER NO. 5 VER NO. 5 VER NO. 6 VER NO. 7 VER NO. 7 VER NO. 7 VER NO. 9	ilas. rt. rt. saso. saso. nont eld. n. n. d. dale. flass.	Son

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

COLORADO-Continued.

			Regist	Registration.		tion.		Physical groups.	groups.		Def	Deferments.	r,
Local board.	Post-office address.	June 5, 1917.	June and August. 1918.	Sept. 12, 1918.	Total.	Ac- cepted at camp.	Gen- eral serv- ice.	Reme- diables.	Lim- ited serv- ice.	Dis- quali- fied.	De- pend- ency.	Agri- cul- tural.	Indus- trial.
Klowa Kit Onson	Bads.	442	26	568	1,036	126	88		10	46	226	918	
Гаке		1,211	96	1,469	2,770	380	288	19	27	105	394	8-	- 00
La Plata Larimer	Durango. Fort Collins	991	100	1,442	2,533	393	341	27.6	28 4 8	32	364	27	12
Las Animas		4,4	230	5,933	10,723	1,110	925	100	96	250	1,575	28	9.
Logan		200	120	2,707	4,007	490	212	0	36	120	192	915	23
Mesa		1,573	194	2,694	4,461	514	370	6	45	121	673	29	00
Moffat	Crocke	636	10	153	1 230	323	906	u.	3.5	50	41.63	66	
Montezuma		536	20	755	1,340	162	224	3 60	==	8 88	231	-	-
Montrose		1,010	117	1,610	2,737	399	446	4	17	89	440	11	21
Morgan	Fort Morgan	1,421	152	2,165	3,738	372	322	;	33	118	200	97	J. 7
Ourse		2,000	45.5	6,270	0,450	100	0/2	⊒ ու	4.6	5 r.	2 %	35	=
Park		240	22	315	577	95	3	,	100	13.	88	2	
Phillips		398	77	772	1,247	144	120	_	6	32	208	20	-
Promore	Aspen	278		432	743	102	19	0	m Ç	60	200	٠,	
PUEBLO NO. 1	_	1,440	145	9, 950	5,07	534	251	5	9.5	911	702	-110	181
PUEBLO No. 2		2,912	189	3,981	7,082	661	370	12	104	191	606	-	8
Pueblo	County	1,297	141	1,963	3,401	305	233	4	12	35	470	44	<b>3</b>
Rio Granda		907	72	256	25	112	100	-	2 5	7 5	2.5	772	
Routt	Steam	1.022	25	1,530	2,631	255	302	7 67	22	12	365	36	6
Saguache	-	417	43	636	1,096	131	134	67	13	46	210	50	
San Juan		385	23	524	929	118	7	27	9	38	29	0	4
San Miguel.		791	22	275	1,790	500	200	∞	53	40	240	4 5	m *
Sedgwick	Description	800	2 2	179	1,016	801	G E	:	7;	2;	149	<del>4</del> 0	- 0
Teller	_	1 013	78	1 060	007	305	202	7	37	4 5	\$8	- 64	N C
Washington	Akron	1,170	114	1,520	2,804	252	27	2	5=	3.5	677	142	4
Weld No. 1.		3,401	311	4,995	8, 797	854	694	7	13	204	1,246	259	18
Weld No. 2		2, 131	83	2,969	5,285	613	14	m -	33	88	828	156	271
The state of the s	WIBY	187.	70	×	3.776	345	380	4	7.7	a	2	138	•

198 1118 1118 1118 1118 1128 1128 1138 113	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
00 x 00 40 00 00 00 00 00 00 00 00 00 00 00	1.00084252222222353530000000000000000000000000
888 822 1, 2310 1, 2310 1, 234 1, 233 1, 614 1, 614 1, 624 1, 634 1, 634	988 1, 555 1, 555 1, 555 1, 555 1, 155 1, 155 1
85 288 288 288 285 285 285 286 286 288 288 288 288 288 288 288 288	28 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
196 255 255 196 196 196 197 198 198 198 198 198 198 198 198 198 198	121 122 122 122 122 123 123 123 123 123
52 23 25 25 25 25 25 25 25 25 25 25 25 25 25	######################################
1, 401 861 861 861 861 861 861 861 861 861 86	88.88.88.88.88.88.88.88.88.88.88.88.88.
1,062 1,741 1,024 1,741 1,148 1,148 1,149 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210 1,210	1,076 891 1,1208 1,1208 1,1208 1,1208 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,169 1,16
11, 500 9, 621 11, 88, 883 11, 48, 883 13, 772 13, 666 10, 8, 5, 666 10, 8, 6, 5, 666 10, 8, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6,	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00
იალ. 4. 4. ტ. დ. დ. ე.	\$25,000,000,000,000,000,000,000,000,000,0
289 2814 2814 2814 2814 2814 2814 2814 2814	329 234 234 235 235 235 235 237 237 237 237 237 237 237 237 237 237
23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.0000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.0000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.0000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.0000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.0000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.0000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.0000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.0000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.00000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.0000 23.	######################################
309 Newfield Building, 1188 Main Street. 933 Broad Street. 838 Main Street. 83 Fairfield Avenue. 93 East Main Street. 86 Main Street. 180 Main Street. 191 Halls of Record, 114 Pearl Street. 190 Moon 405, City Hall Building. 192 Moon 201, City Hall Building. 193 Moon 201, City Hall Building. 193 Moon 201, City Hall Building. 194 M. C. A. Brilding, 152 Pemple Street. 195 County Courthouse. 195 County Street. 195 Clunty Street. 196 Elm Street.	Currens. Courtes. Courtes.  In West Main Street County Courthouse. Wells Hall, Fast Hartford Prinrylle. Se Main Street, Thomsonville. Se Main Street, Thomsonville. Se Main Street, Thomsonville. Se Main Street, Thomsonville. Meriden. Naugstuck Mullord. Ansonia. Ansonia. Ansonia. Ansonia. Ansonia. Courthouse, Bridgsport. Courthouse, Bridgsport. Courthouse, Williamntic. Courthouse, Williamntic. Town Clerk's Office, Torrington. Town Clerk's Office, New Millord Municipal Building, Middletown. Town Clerk's Office, New Millord Municipal Building, Middletown. Deep River. Rockville.
BREDGEPORT NO. 1 BRIDGEPORT NO. 2 BRIDGEPORT NO. 3 BRIDGEPORT NO. 4 BRIDGEPORT NO. 5 BRIDGEPORT NO. 5 HARTERORD NO. 1 HARTERORD NO. 2 HARTERORD NO. 2 HARTERORD NO. 2 NEW BRITAIN NO. 1 NEW BRITAIN NO. 1 NEW HAVEN NO. 2 NEW HAVEN NO. 3 NEW HAVEN NO. 5 NEW HAVEN NO. 5 NEW HAVEN NO. 5 NEW HAVEN NO. 6 NEW HAVEN NO. 6	STAMFORD. WATERBURY NO. 1 WATERBURY NO. 2 HATGORD NO. 1 HATGORD NO. 1 HATGORD NO. 2 HATGORD NO. 2 HATGORD NO. 3 HOW HAVEN NO. 4 NOW HAVEN NO. 6 NOW HAVEN NO. 6 NOW LONGON NO. 10 NOW LONGON NO. 11 NOW LONGON NO. 11 Fairfield NO. 13 Fairfield NO. 13 Fairfield NO. 13 Fairfield NO. 14 Fairfield NO. 15 Litchfield NO. 12 Litchfield NO. 12 Litchfield NO. 12 Litchfield NO. 12 Litchfield NO. 20 Middlesex NO. 22 TOLIGHER NO. 22

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued. DELAWARE.

			Regist	Registration.		Induc- tion.		Physical groups.	groups.		De	Deferments.	, i
Local board.	Post-office address.	June 5,	June and August, 1918.	Sept. 12, 1918.	Total.	Ac- cepted at camp.	Gen- eral serv- lce.	Reme- diables.	Lim- ited serv- ice.	Dis- quali- fied.	De- pend- ency.	Agri- cul- tural.	Indus- trial,
Kent New Castle Sussex Warmyoron No. 1. Wilmington No. 2. Wilmington No. 3. Wilmington No. 3.	314 South State Street, Dover Purnell Hall, Nowark. County Building, Georgetown. Old Courthouse, Tenth and Market Streets. do. do. do.	2, 6, 6, 6, 6, 6, 6, 6, 7, 198 2, 198 2, 198 2, 198 3, 198	261 377 397 336 319 308 243	3, 495 5, 283 7, 283 4, 268 3, 895 3, 895	5, 954 9, 421 7, 950 7, 367 7, 173 7, 194	389 918 950 938 756 635 813	447 850 850 757 757 707	2 11 2 2	46 263 132 255 186 334 257	84 110 110 215 159 159 121	1,058 1,406 1,406 1,161 1,292 1,412 1,412	581 405 144 7 7 8 8	49 79 234 200 96
	IIO	DISTRICT OF COLUMBIA	OF CO	LUMBIA									
NO 1 NO 2 NO 3 NO 4 NO 5 NO 7 NO 9 NO 10 NO 11	Room 314, District Building, Washington City Post Office, Washington Room 405, District Building, Washington Room 405, District Building, Washington Room 420, District Building, Washington Room 115, District Building, Washington Room 117, District Building, Washington Room 112, District Building, Washington Room 112, District Building, Washington Room 112, District Building, Washington Room 422, District Building, Washington Room 422, District Building, Washington	2,3,3,473 2,3,3,772 2,3,217 1,3,3,217 1,2,3,710 2,3,284 2,3,84 2,3,84	361 349 230 319 336 336 337 407 190 193 315	6, 655 5, 651 7, 651 7, 717 7, 733 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7	99, 894 77, 74, 44, 77, 74, 44, 77, 74, 71, 71, 71, 71, 71, 71, 71, 71, 71, 71	1,011 1,219 1,065 924 848 848 848 848 648 1,238 857 857 856 438	2,672 1,005 1,005 727 714 1,371 1,371 183 295	255 252 253 253 253 253 253 253 253 253	239 384 455 456 1176 1176 1175 1175 1132 1132 1132 1132 1132 1132 1132 113	278 242 267 10 187 67 246 38 38 38 38	789 26 1,062 1,204 1,726 1,378 1,378 1,436 1,436	1 118148 469	46 46 43 43 85 85 85 85 10 10 15 49 49
		FI	FLORIDA										
Alachua Baker Baker Bradord Brevard Breward Calhoun Citrus	Gainesville Macclemy Macclemy Panama City Starka. Titusville Blountsville Inverness.	2,789 1,222 1,236 1,236 797 712 712 755	32 100 100 100 100 100 100 100 100 100 10	3,809 631 1,342 1,599 948 656 870 701	6,919 1,165 2,634 2,961 1,801 1,409 1,697 1,271	988 151 411 315 274 165 207	966 1157 460 259 259 176 199 85	22 11 11 12 3	26 42 92 55 42 9 11 26 34 32 55 11 12 26 34 32 55 11 11 26 34 34 35 11 11 26 34 34 35 11 11 26 34 34 35 11 11 26 34 34 35 11 11 26 34 34 35 11 11 26 34 34 35 11 11 26 34 34 35 11 11 26 34 34 35 11 11 26 34 34 35 11 11 26 34 34 35 11 11 26 34 34 35 11 11 26 34 34 35 11 11 26 34 34 35 11 11 26 34 34 35 11 11 26 34 34 35 11 11 26 34 34 35 11 11 26 34 34 35 11 11 26 34 34 35 11 11 26 34 34 35 11 11 26 34 35 11 11 11 26 34 35 11 11 11 26 34 35 11 11 11 11 11 11 11 11 11 11 11 11 11	161 25 55 55 55 55 55 55 55 55 55 55 55 55 5	1,288 32 531 730 309 177 395 134	49 1 22 6 0	18 20 20 11 11 11

																			.o c									
2 6 1,450		00	10 4	* 0	22 E	200	25°	4.4	01	0,	4	11	- 0	•	r~ 4	9-	1 22	45	-	3~	13.	8°	> <	• :	410	2,4	01	-,
Hussia H	102	- 7	0 4	·	0 8	0;	36	20	323	0	>0	0 %	00	•	4 -	90	001	14	20 0	-	110	0	-		0	<b>-</b> 0	- 6	٧,
555 636 514 51	. 744 248 248 248 248 248 248 248 248 248 2	<b>26</b> 8.	112	66	882	888	- S	717	122	888	88	986	244	3-	× 1.7	225	125	527	148	17.0	117	28	200	3	25	4 22	86	200
<del>-</del> - <del>-</del> -																		1,										
196 424 7	គន្ល	84	225	101	346	151		36		5 ··· 8	27.8	ଅ'	27.5	==	128		58	99	20 A	F	121	ĭ	141		¥,	21.1	5	5, 5
258518	80	2 2	88	88	253	<u>8</u>	123	5 8	3.5	9 8	3 62	28	75	1	13	88	619	125	19	21	8	27 0	ρĘ	1	102 102 102	€8	16	7 0
24888±	- 6 -	010	€5 4	r	25.7	103	<b>"</b> = ,	22	2 2	0	40	នគ	0	17	-0	1-0	11°	53	77	0	· 63	000	°=		85	32	9 0	0,0
514 ,159 ,838 174 149	345	392	425	388	851	191,	319	450 244	545	158	625	882 800	212	<u>.</u>	511	202	255	,525	487	212	206	341	376	3	141	282	174	000
28881 2677397 1	344	822	314	388	200	152	383	307	127	167	111	241	66 g	; œ	3 23	391	965	216 1	686	217	52	233	272	577	267	323	88	100
					- 0.	Τ,	•••	4.65	4. 4									٦,					•••					•
# (C) (C) (C) (F)	2001	-0	#10	200	- 00	00	0.0		<b>**</b>		0.0	80	oo o				4 CV	an a				100				200	- m	n 6
9,482 9,482 9,482 9,498	1,298 3,797	2,147	7,874	5,667	7,068	11,036	1,876	2,450 1,926	3,404	1,217	3,575	4,828 4,800	1,598	323	1,355	3,15	4,4,	∞,	8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8	1,69	3, 103	2,236	3,857	5,929	7,339	4,378	1,077	0,010
															_	-	_		_									
1,584 4,849 3,074 5,531	2,061	1,096	4,471	3,113	3,641	6,907	924	1,201	1,825	643	1,751	2,717	828	333	1,787	1,731	2,261	4,593	1,741	803	1,597	1,151	2.013	3,425	4,043	2,331	1.286	1,400
163 1,584 323 4,849 180 3,074 259 4,297 335 5,531	46 681 144 2,061	114 1,096 36 640	269 4,471	302 3,113	154 3,641	365 6,907	90 924	85 1, 201 45 1,039	133 1,825	39 643	110 1,751	202 2,717	43 923	332	106 1,787 44 749	71 1,731	140 2,261	248 4,593	98 1,741	33	112 1,597	71 1,151	196 2.013	152 3, 425	203 4,043	115 2,331	37 541 97 1.286	1,200
163 1,584 323 4,849 180 3,074 259 4,297 335 5,531	2,061	114 1,096 36 640	269 4,471	302 3,113	154 3,641	365 6,907	90 924	85 1, 201 45 1,039	133 1,825	39 643	110 1,751	202 2,717	43 923	332	106 1,787 44 749	1,731	140 2,261	248 4,593	98 1,741	33	112 1,597	71 1,151	196 2.013	152 3, 425	203 4,043	115 2,331	37 541 97 1.286	105 1,200
227 168 1,584 310 323 4,849 275 180 3,074 719 259 4,297 632 335 5,531 91 304	46 681 144 2,061	114 1,096 36 640	269 4,471	302 3,113	154 3,641	365 6,907	90 924	85 1, 201 45 1,039	133 1,825	39 643	110 1,751	202 2,717	43 923	332	106 1,787 44 749	71 1,731	140 2,261	248 4,593	98 1,741	33	112 1,597	71 1,151	196 2.013	152 3, 425	203 4,043	115 2,331	37 541 97 1.286	105 1,200
227 168 1,584 310 323 4,849 275 180 3,074 719 259 4,297 632 335 5,531 91 304	46 681 144 2,061	114 1,096 36 640	269 4,471	302 3,113	154 3,641	365 6,907	90 924	85 1, 201 45 1,039	133 1,825	39 643	110 1,751	202 2,717	43 923	332	106 1,787 44 749	71 1,731	140 2,261	248 4,593	98 1,741	33	112 1,597	71 1,151	196 2.013	152 3, 425	203 4,043	115 2,331	37 541 97 1.286	105 1,200
227 168 1,584 210 323 4,849 719 259 4,297 632 335 5,531 91 304	46 681 144 2,061	114 1,096 36 640	269 4,471	302 3,113	154 3,641	365 6,907	90 924	85 1, 201 45 1,039	133 1,825	39 643	110 1,751	202 2,717	43 923	332	106 1,787 44 749	71 1,731	140 2,261	248 4,593	98 1,741	33	112 1,597	71 1,151	196 2.013	152 3, 425	203 4,043	115 2,331	37 541 97 1.286	10,700
227 168 1,584 310 323 4,849 275 180 3,074 719 259 4,297 632 335 5,531 91 304	46 681 144 2,061	114 1,096 36 640	269 4,471	302 3,113	154 3,641	365 6,907	90 924	85 1, 201 45 1,039	133 1,825	39 643	110 1,751	202 2,717	43 923	332	106 1,787 44 749	71 1,731	140 2,261	248 4,593	98 1,741	33	112 1,597	71 1,151	196 2.013	152 3, 425	203 4,043	115 2,331	37 541 97 1.286	105 1,200
227 168 1,584 310 323 4,849 275 180 3,074 719 259 4,297 632 335 5,531 91 304	46 681 144 2,061	114 1,096 36 640	269 4,471	2,252 302 3,113	3,273 154 3,926 3,641	365 6,907	90 924	85 1, 201 45 1,039	133 1,825	39 643	110 1,751	202 2,717	43 923	332	106 1,787 44 749	71 1,731	140 2,261	248 4,593	98 1,741	33	112 1,597	71 1,151	196 2.013	152 3, 425	203 4,043	115 2,331	37 541 97 1.286	10,700
227 168 1,584 310 323 4,849 275 180 3,074 719 259 4,297 632 335 5,531 91 304	46 681 144 2,061	114 1,096 36 640	269 4,471	2,252 302 3,113	Street 3,920 3,920 3,573 154 3,641	365 6,907	90 924	85 1,201 45 1,039	133 1,825	39 643	110 1,751	202 2,717	43 923	332	106 1,787 44 749	71 1,731	140 2,261	248 4,593	98 1,741	33	112 1,597	71 1,151	1.602 196 2.013	2,352 152 3,425	1 venue	115 2,331	37 541 97 1.286	10,700
227 168 1,584 310 323 4,849 275 180 3,074 719 259 4,297 632 335 5,531 91 304	46 681 144 2,061	114 1,096 36 640	, Tampa 289 4,471 1.125 105 1.330	2,252 302 3,113	Street 3,920 3,920 3,573 154 3,641	365 6,907	90 924	85 1,201 45 1,039	133 1,825	39 643	110 1,751	202 2,717	43 923	332	106 1,787 44 749	71 1,731	140 2,261	248 4,593	1,355 98 1,741	863 33 803	112 1,597	71 1,151	1.602 196 2.013	2,352 152 3,425	1 venue	115 2,331	37 541 97 1.286	10,700
11,227 163 1,584 1,310 323 4,584 1,310 323 4,584 1,584 1,584 2,719 2,719 2,59 4,297 1,019 3,632 3,531 5,531	hitoola 571 46 681 7 1,592 144 2,061	937 114 1,096 sville 36 640	1, 125, 100 1.00 1.00 1.00 1.00 1.00 1.00 1.00	ma. 2,252 302 3,113	St Bay Street. 3,273 154 3,641	3,764 365 6,907	924	1, 164 85 1, 201 Styles.	assee. 1,446 133 1,825 1,825 1.135 105 1.387	535 39 643	antown 1,714 110 1,751	1,908 202 2,717 1,88t 187 2,725	632 43 923 69V 73 971	hobee.	0	'alm Beach	ater 1,921 140 2,261	3,645 248 4,593	1,355 98 1,741 1,741 2015ting 1,400 82 1,592	lerce 33 , 863	1,394 112 1,597	1,041 44 1,151	1.602 196 2.013	2,352 152 3,425	1 venue	1,922 115 2,331	rdsville	DOTAL SELECTION OF THE PROPERTY OF THE PROPERT
Lake City. 1,227 163 1,584 Miami. 2,275 183 3,594 Arcadia. 2,275 180 3,074 120 West Bay Street, Jacksonville. 2,719 259 4,297 Pensacola. 3,632 335, 5,531 Furnacil	Apalachicola 571 46 681 681 Quincy 145 2,061	Jasper 937 114 1,096 Brooksville 36 640	Courthouse, Tampa	Marianna 2,252 302 3,113	120 West Bay Street 3,926 3,641	Monticello 3,764 365 6,907	Mayo	Tavares. 1,164 85 1,201 Fort Myers. 842 45 1,039	Tallahassee	Bristol. 535 39 643	Brandentown 1,714 110 1,751	Ocala 1,908 202 2,717 Key West. 1,888 187 2,725	Fernandina. 632 43 923 Chestyiew 788 73 971	Okeechobee.	Kissimmee. 560 44 749	West Palm Beach	Clearwater 1,921 140 2,261	Bartow 3,645 248 4,593	Kalatka St. Augustine 1,741	Fort Pierce 33 , 33 , 803	Milton 1, 394 112 1, 597	Saniord 1,041 44 1,151	Live Oak. 1.602 196 2.013	City Hall 2,352 152 3,425	Porray Porray 1 573 4,043	De Land 1,932 115 2,331	Crawfordsville.  De Funiak Springs.  965 97 1.286	Worman Marines 11410
Lake City     1,227     163     1,584       Miami     2,275     4,849       Arcadia     2,275     180     3,074       120 West Bay Street, Jacksonville     2,719     259     4,297       Pensacola     3,632     335     5,531       Pummell     31     35     5,531	Apalachicola 571 46 681 681 Quincy 145 2,061	Jasper 937 114 1,096 Brooksville 36 640	Courthouse, Tampa	Marianna 2,252 302 3,113	120 West Bay Street 3,926 3,641	Monticello 3,764 365 6,907	Mayo	Tavares. 1,164 85 1,201 Fort Myers. 842 45 1,039	Tallahassee	Bristol. 535 39 643	Brandentown 1,714 110 1,751	Ocala 1,908 202 2,717 Key West. 1,888 187 2,725	Fernandina. 632 43 923 Chestyiew 788 73 971	Okeechobee.	Kissimmee. 560 44 749	West Palm Beach	Clearwater 1,921 140 2,261	Bartow 3,645 248 4,593	Kalatka St. Augustine 1,741	Fort Pierce 33 , 33 , 803	Milton 1, 394 112 1, 597	Saniord 1,041 44 1,151	Live Oak. 1.602 196 2.013	City Hall 2,352 152 3,425	Porray Porray 1 573 4,043	De Land 1,932 115 2,331	Crawfordsville.  De Funiak Springs.  965 97 1.286	Worman Marines 11410
Lake City. 1,227 163 1,584 Miami. 2,275 183 3,594 Arcadia. 2,275 180 3,074 120 West Bay Street, Jacksonville. 2,719 259 4,297 Pensacola. 3,632 335, 5,531 Furnacil	Apalachicola 571 46 681 681 Quincy 145 2,061	Jasper 937 114 1,096 Brooksville 36 640	Courthouse, Tampa	Marianna 2,252 302 3,113	120 West Bay Street 3,926 3,641	Monticello 3,764 365 6,907	Mayo	Tavares. 1,164 85 1,201 Fort Myers. 842 45 1,039	Tallahassee	Bristol. 535 39 643	Brandentown 1,714 110 1,751	Ocala 1,908 202 2,717 Key West. 1,888 187 2,725	Fernandina. 632 43 923 Chestyiew 788 73 971	Okeechobee.	Kissimmee. 560 44 749	West Palm Beach	Clearwater 1,921 140 2,261	Bartow 3,645 248 4,593	Kalatka St. Augustine 1,741	Fort Pierce 33 , 33 , 803	Milton 1, 394 112 1, 597	Saniord 1,041 44 1,151	Live Oak. 1.602 196 2.013	City Hall 2,352 152 3,425	Porray Porray 1 573 4,043	De Land. 1,932 115 2,331	Crawfordsville 37 541  De Funiak Springs. 965 97 1.286	Tomora optimes of the control of the
Lake Gty     1,227     163     1,584       Miami     2,275     32     4,849       Arcadia     2,775     18     3,074       120 West Bay Street, Jacksonville     2,719     29     4,297       Pensacola     3,632     33,51     5,531       Pummell     31     5,531	Apalachicola 571 46 681 681 Quincy 145 2,061	Jasper 937 114 1,096 Brooksville 36 640	Courthouse, Tampa	Marianna 2,252 302 3,113	120 West Bay Street 3,926 3,641	Monticello 3,764 365 6,907	Mayo	Tavares. 1,164 85 1,201 Fort Myers. 842 45 1,039	Tallahassee	Bristol. 535 39 643	Brandentown 1,714 110 1,751	Ocala 1,908 202 2,717 Key West. 1,888 187 2,725	Fernandina. 632 43 923 Chestyiew 788 73 971	Okeechobee.	Kissimmee. 560 44 749	West Palm Beach	Clearwater 1,921 140 2,261	Bartow 3,645 248 4,593	Kalatka St. Augustine 1,741	Fort Pierce 33 , 33 , 803	Milton 1, 394 112 1, 597	Saniord 1,041 44 1,151	Live Oak. 1.602 196 2.013	City Hall 2,352 152 3,425	Porray Porray 1 573 4,043	De Land. 1,932 115 2,331	Crawfordsville 37 541  De Funiak Springs. 965 97 1.286	Tomora optimes of the control of the
Lake City     1,227     163       Manni     4,310     323       Arzedia     2,275     180       120 West Bay Street, Jacksonville     2,719     259       Perascola     3,632     334       Runnell     3,632     334	Apalachicola 571 46 681 Ouincy 1,592 144 2,061	Jasper 937 114 1,096 Brooksville 36 640	Courthouse, Tampa	Marianna 2,252 302 3,113	120 West Bay Street 3,273 154 3,641	Monticello 3,764 365 6,907	Mayo	Tavares. 1,164 85 1,201 Fort Myers. 842 45 1,039	Tallahassee	Bristol. 535 39 643	Brandentown 1,714 110 1,751	Ocala 1,908 202 2,717 Key West. 1,888 187 2,725	Fernandina. 632 43 923 Chestyiew 788 73 971	Okeechobee.	Kissimmee. 560 44 749	West Palm Beach	Clearwater 1,921 140 2,261	Bartow 3,645 248 4,593	Falsuka St. Augustine 1,741	Fort Pierce 33 , 863   33 , 803	Milton 1, 394 112 1, 597	1,041 44 1,151	Live Oak. 1.602 196 2.013	City Hall 2,352 152 3,425	Porray Porray 1 573 4,043	De Land 1,932 115 2,331	Crawfordsville 37 541  De Funiak Springs. 965 97 1.286	Vortion (1971)

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

GEORGIA.

	-		Regist	Registration.		Induc- tion.		Physical groups.	groups.		De	Deferments.	si l
Local board.	Post-office address.	June 5, 1917.	June and August, 1918.	Sept. 12, 1918.	Total.	Ac- cepted at camp.	Gen- eral serv- ice.	Reme- diables.	Lim- ited serv- ice.	Dis- quali- fied.	De- pend- ency.	Agri- cul- tural.	Indus- trial.
Appling  Aranya No. 1  Aranya No. 2  Aranya No. 2  Aranya No. 3  Aranya No. 5  Aranya No. 6  Aranya No. 6  Aranya No. 7  Aranya No. 7  Aranya No. 1  Aranya No. 2  Baldwin  Barrow   Baxley 63-65 Irman Building 63-65 Irman Building 129 Central Building 1794 Central Building 1794 Central Building 1795 Grant Street 17 Inut Building 17 Ferth floor, Fatron Building 18 Peachtree Street 141 Leonard Building 18 Feonard Building 18 Leonard Building 18 Leonard Building 18 Leonard Building 19 Leonard Building 10 Leonard 10 Leonard 11 Leonard 12 Leonard 12 Leonard 13 Leonard 14 Leonard 15 Leonard 16 Leonard 16 Leonard 17 Leonard 17 Leonard 18 Leo	2,250,000,000,000,000,000,000,000,000,00	25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	10000000000000000000000000000000000000	99999999999999999999999999999999999999	1, 010 513 513 513 513 523 523 523 523 523 523 523 523 523 52	1,774 4,855 4,845 1,117 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060 1,060	288 s s s s s s s s s s s s s s s s s s	**************************************	23,552,522,523,523,523,523,523,523,523,5	2, 2, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,	440-14 4-0-0 800 800 11 14 14 14 14 14 14 14 14 14 14 14 14	81882080114491 0000000774	
Burke. Burke. Burke. Burke. Burke. Burden. Banden. Bander. Barolle. Bartolle. Charlton. Chatham. Chattooke. Chattooke.		2, 2, 1, 1, 1, 1, 1, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	28 28 25 25 25 25 25 25 25 25 25 25 25 25 25	2,550 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	2000 000 000 000 000 000 000 000 000 00	2888 2888 2888 2888 2888 2888 2888 288	986 384 1177 1277 1287 1287 1448 1488 1488 1488 1488 1488 1488 14		3280782444660244	22882818282828	1,095 247 280 1,696 1,696 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,896 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,806 1,80	22 20 10 10 10 10 10 10 10 10 10 10 10 10 10	<u></u>

2 2 2 114 4 94 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 53 69 657 3
2 2 2 2 1 4 4 94 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2	53 69 657 34 168 999 68 120 711 18 26 334 35 96 1, 148
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	**************************************	53 34 168 68 120 18 26 35 96 1,
00 00 00 00 00 00 00 00 00 00 00 00 00	81188888426884584886118888888888888888888888888888	84.8 84.8 85.8 85.8 85.8 85.8 85.8 85.8
0d-10d ro4tt 1 8258tt to	ად44440H0 H00H848H0 დლ 00 დ	
		-956 cc
204 283 283 2537 277 277 277 727 726 66 66 66 66 66 66 66 67 67 67 67 67 67		
	25252525 25252525 25252525 25252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 252525 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25252 25	205 205 205 205 205 205
25873 25873 25874 25874 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875 25875	221010202020202020202020202020202020202	289 519 153 499
j-j-j-g-g-g-g-g-g-g-g-g-g-g-g-g-g-g-g-g	2. ಆಲ್ಲೂಗ್ರಆರ್ಗ್ರವರ್ಣಿಗೆ ಸ್ಪೂಪೀರ್ನೊಟ್ಗಿಪ್ಪಡೆಗಳಿಗೆ ಇತ್ತಿ 829990888885188888888888888888888888888888	2,4,2,1,8,4,2,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4
99. 94. 94. 95. 95. 95. 95. 95. 95. 95. 95. 95. 95	1 114 114144 4141414141414141414 58882388418888881888888888888888888888888	1,235 1,235 1,575 709 872
22 22 22 23 23 25 25 25 25 25 25 25 25 25 25 25 25 25	28.847.241.28.83.99.98.83.83.84.88.83.93.84.88.83.93.84.88.89.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.88.93.84.88.93.84.88.93.84.88.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.88.93.84.93.84.93.84.93.84.93.84.93.84.93.84.93.94.94.94.94.94.94.94.94.94.94.94.94.94.	225 123 58 143
25 25 25 25 25 25 25 25 25 25 25 25 25 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	, 830 627 805 805
	(tantia. 10.	
	Courthouse, Al Sson	
boro  stryille	n'illie gfield gfield sisboro Bidgo hinding n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'illie n'	son icello
Jonesbor Homery Marietts Douglas, Moultrie Appling Appling Newnan Knoxvill Cordele. Trenton Dawson Eastmat Vienna. Albany		
Clayton Clayton Clayton Cobb Coffee Colduitit Columbia Coweta Crawford Trisp Davade Daveatur Decatur D	Echols Echols Elbert Elbert Elbert Elbert Ernauuel Evans Famin Fanklin Froryth Froryth Froryth Gordon Gordon Gordon Gordon Habersham Halbersham	rwin ackson. aspet eff Davis. efferson
Jayton Jaroh Jaroh Jaroh Jobb - John bia Joweta Jrisp Dade Dawson Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Decatur Deca	Echols. Echiols. Echiols. Elbert. Emanuel. Espans. Esp	acksonasper eff Davis

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

GEORGIA-Continued.

	1		Regist	Registration.		Induc- tion.	, ,	Physical groups	groups.		Del	Deferments.	, i
Local board.	Post-office address.	June 5, 1917.	June and August, 1918.	Sept. 12, 1918.	Total.	Ac- cepted at camp.	Gen- eral serv- ice.	Reme-	Ltm- ited serv- lce.	Dis- quali- fied.	De- pend- ency.	Agri- cul- tural.	Indus- trial.
Johnson	Wrightsville	1,286		1,342	2,712	320	296	83	88	8	774	67	-
Jones. Laurens.	Gray	3,333	292 293	1, 125 3, 683	7,271	843 847	361	91	341	88	1,894	24	2
Lee	Leesburg	1,002		926	1,981	321	384	210	288	99	388		:
Lincoln	Lincolnton.	750		946	1,798	297	311	22	88	.8	367	9	
Lowndes	Valdosta	2,462		2,751	5,395	286	253	6	72=	<u>\$</u>	210	ಬ ಜ	
McDuffle	Thompson	942		368	1,956	325	330	က	8.	139	418		210
Macon No. 1	Parlen 415 Georgia Casnalty Building	2.696		3.506	6.398	11/ 625	18	15	* 5	2 E	870	N	n ro
MACON No. 2	918 0	2,244		3,170	5,649	430	610	10	88	808	906	ľ	69
Macon	Oglethorpe.	1,284		1,439	3,873	313	348	28.0	38	82	962	7	-1
Marion	Buena Vista	658		752	1,489	195	219	67	6	74	360	က	
Meriwether	Greenville	2,293		2,563	5,059	591	555	90	33	224	1,101	18	œ
Milton	Alpharetta	268		765	1,395	136	233	*	16	12	85 44		
Mitchell	Camilla	2,321		2,346	4,856	444	702	4	62	95	1,314	17	4
Montgo	Forsyth	1,557		1,896	3,591	431	457	:3: :2:	143	20 19	811	18	& 4
Morgan	Madison	1,860		1,412	3,688	,522	159	-	28	117	988	3.4	r 90
Murray	_	784		926	1,833	155	148		35	22	202	2	:
Muscogee	Columbus	4,034		9,068	9,051	888	146	- 24	135	88.5	2,275	85	3 -
Oconee	_	941		1,116	2,145	294	280	100	88	88	443	-	-
Oglethorpe		1,613		1,869	3,639	441	32	67.1	21.	158	986	2.	1
Piokong	L'allas.	967		1,392	2,478	112	173		o «	3	727	4	
Pierce	Racksnear	800		1.177	2, 172	224	58	1 89	75	8	551	Ξ	4 00
Pike	Zebulon	1.629		1,913	3,639	499	433	12	28	144	737	9	
Polk	Cedartown	1,639		2,028	3,842	443	380	14	8	105	952	-	12
Pulaski	Hawkinsville.	1,009		1,091	2, 198	395	400	4	27	37	421		
Putnam	Eatonton	1,167		1,342	2,53	332	88	က	00 1	£ 5	889	_	:
Quitman Rahun	Georgetown	387		189	1 013	25	25 4		- 2	2 8	202	:	
Randolph	Cuthbert	1.227		1.376	2,763	347	401	15	45	300	102	-	-
Richmond	.   122 Jackson Street, Augusta	088		1,072	2,016	237	292	4	17	22	328	∞0	က

-		001
121 8184724 888821 112	10 01 01 01 01 10 10 10 10 10 10 10 10 1	30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
112 85501121416124215880	20 10 10 10 10 10 10 10 10 10 10 10 10 10	12 93 32 1 10 10
1, 3312 1, 1075 1, 1075 1, 1088 1, 108	522 952 753 753 977 411 275 724 888 788 783 783 783 783 783 783 783 783	386 140 1, 612 403 261 106 569
**************************************	154 198 198 112 112 112 113 113 113 113 113 113 113	56 135 143 16 16 79 79
21888888888888888888888888888888888888	825424888 834444888 844444888 84444888 84444888 84444888 84444888 8444488 8444488 8444488 8444488 8444488 8444	50 9 81 27 39 39 59
11888 2444 817 244 818 818 818 818 818 818 818 818 818 8	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12 3 10 10 4 4 0
1,1168 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,1689 1,	1,25 1,25 1,25 1,25 1,25 1,25 1,25 1,25	214 89 773 219 281 281 136 367 86
1, 835 1, 145 1,	23.5 23.5 23.5 23.5 23.5 23.5 23.5 23.5	309 106 991 261 259 210 400 400
1.8.11 1.8.24 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.8.25 1.	2,24,4,4,2,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7	2,614 747 8,651 1,906 2,211 4,009 1,310 3,691 819
64, 64, 64, 64, 64, 64, 64, 64, 64, 64,	2, 1, 2, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,	1,545 4,586 4,586 1,283 2,241 2,241 2,250 2,250
, 109 835128 835128 835128 835128 835128 835128 835128 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512 83512	116 1172 1172 1173 1173 1173 1174 1171 1171 1171 1171	24 24 24 142 142 13 13
2, 2, 4, 4, 5, 1, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	1, 132 1, 707 1, 707 1, 856 2, 033 2, 412 1, 131 1, 131 1, 222 1, 406 1, 955 1, 903 1, 904 1, 904 1, 904	982 3,831 883 867 1,626 1,315 1,315
Rockdale		Ada.         Bolse.           Adams         Council.           Poratello.         Paris.           Bent Lake.         Paris.           Benewah.         Brans.           Bingham.         Blackfoot.           Ballos.         Ballos.           Bolse.         Idaho Gity.
Rockda SAVANS SAVANS SAVANS SCHOOL Spaldin Spaldin Stepher Talloct Talloct Talloct Totron Toombo Toombo Toombo Toombo Toombo Toombo Toombo	Upson. Walkon Walkon Waren Wasren Wayne Wayne Wayne Wayne White White White Wilkon Wilkon	Ada Adams. Bannock Ban Lake. Benewah Bingham Blaine Boise

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

IDAHO-Continued.

•		
sî,	Indus- trial.	00001 388 14801318 1010001805013 3
Deferments.	Agri- cul- tural.	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Del	De- pend- ency.	268 277777777777777777777777777777777777
	Dis- quali- fied.	83 82 82 82 82 82 82 82 82 82 82 82 82 82
Physical groups.	Limited service.	252 264 265 265 265 265 265 265 265 265 265 265
Physica	Reme- diables.	0000000+000004+0000004+0000004+00000004+000000
	Gen- eral serv- lce.	233 234 235 235 236 236 236 236 237 238 238 238 238 238 238 238 238 238 238
Induc- tion.	Ac- cepted at camp.	28 28 28 28 28 28 28 28 28 28 28 28 28 2
	Total.	944. 485111148119998411999984111190 614
ation.	Sept. 12, 1918.	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2
Registration	June and August, 1918.	cesses 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	June 5,	7.7.2
-	Post-office address.	Sandpoint. Idaho Falis. Aron. Bonners Ferry Aron. Caldwell Ablon. Challs. Mountain Home. Freston. St. Anthony Emmetr Gooding. Gooding. Gooding. Gooding. Gooding. Gooding. Respon. St. Anthony Salmon. New Perce. Shokhone.
	Local board.	Bonner Bonnerile Bonnerile Bonnerile Butte Camas. Camas. Caryon Cassia Chervater Custer Finner Finne

18524050			509
4		22 22 22 22 22 22 22 22 22 22 22 22 22	25.005.33
153 6 112 143 143 78 78	298 298 93 117 87 2 2 6	8400808084408880	0 0 10000 0 10
991 465 1,489 700 397 867	339 203 804 1,153 1,322 442 864 1,037 1,348	875 1, 105 1, 105 1, 234 1, 234 1, 245 1, 245 1, 253 1, 25	736 997 1,102 627 817 24 1,794 1,441 1,441
177 14 253 10 137 8 27	36 108 69 135 173 39 342 342	28 192 282 283 283 283 283 283 283 283 284 284 284 284 284 284 284 284 284 284	159 196 196 187 187 153 459
27 67 13 14 14 15 15 32	25 62 62 62 63 63 64 65 65 65 65 65 65 65 65 65 65 65 65 65	28 143 123 28 28 28 28 28 28 28 28 28 28 28 28 28	50 132 123 91 86 111 192 91
	C 2 C 2 4 2 7 2 2 2 6 4 6	23 25 25 27 27 27 27 27 27 27 27 27 27 27 27 27	81 8 121 7 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
698 997 917 431 316 609 669	343 324 479 543 543 1,735 1,111 1,120 1,472	773 773 736 838 838 838 1,297 1,297 1,995 1,090 1,090 739 437 443	791 1,141 718 106 727 820 820 820
694 877 1,043 434 328 213 787 570	295 364 662 652 1,550 1,163 1,163 1,163	1,025 768 768 927 928 835 952 952 952 952 1,147 1,033 1,151 1,151	612 621 924 1,055 746 890 890 836 870 1,175 1,217 1,217 687
5,107 8,8,51 10,451 10,925 10,925 10,904	1, 753 6, 867 13, 127 13, 127 8, 332 8, 332 13, 127	7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7	7,027 9,040 10,176 6,290 6,715 7,597 11,122 11,462 13,985 13,985 13,985 13,985 13,985
2,827 3,008 1,823 1,783 2,663 2,803	2, 2,2,6,6,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,	946644668444466666666666666666666666666	8,828,4,4,8,4,8,6,7,8,7,0,2,4 8,828,4,6,1,6,6,7,8,7,0,2,4 9,828,4,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,
224 196 301 150 120 175 175	156 162 162 163 163 163 163 164 165 165 165 165 165 165 165 165 165 165	25.5 25.5 25.5 25.5 25.5 25.5 25.5 25.5	202 222 221 221 174 194 444 194 205 205 205 205 205 205 205 205 205 205
2,056 2,247 3,481 1,252 1,422 2,066 2,114	708 708 708 708 708 708 708 708 708 708	4 6 4 6 6 4 6 6 4 6 6 6 6 6 6 6 6 6 6 6	4.79 5.54 4.33 7.34 4.35 2.44 5.35 2.44 5.35 2.45 2.45 2.45 2.45 2.45 2.45 2.45 2.4
lle. Il Carte Street, Belvidere. Sterling. Il Spring Valley	Hamburg, Avannan Beardstown 115 West Main Street, Urbana 102 County Building, Champaign, 1122 County Building, 3348 Michigan Avenue. 103 Indiana Avenue.	Forty-third Street  S a Avenue  Ilao Street  th Morgan Street  st Thirty-fifth Street  st Thirty-sighth Street  de Park Boulevard  centh Street and Cottage Grove Avenue.  Instruction Avenue.  they Island Avenue.  they Island Avenue.  Its Seventy-muth Street  Builling, South Chicago.  Ith Street and Cottage Grove Avenue.  One hundred and fifteenth Street.	1801 South Racine Avenue   3, 257   2334 South Racine Avenue   3, 257   2334 South Oakley Avenue   3, 595   2334 South Oakley Avenue   4, 863   2351 West Twenty-stend Street   4, 863   2351 West Twenty-second Street   2, 919   218 South Western Avenue   2, 919   23340 Colorado Avenue   3, 307   2454   23340 Colorado Avenue   5, 186   2335 Fulton Street   5, 186   2335 Fulton Street   5, 186   2, 850   183   184   North Learlite Street   6, 873   184   North Hamilton Street   6, 873   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   184   1

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

ILLINOIS-Continued.

			Regist	Registration.		Induc- tion.		Physical groups.	groups.		Ded	Deferments.	
Local board,	Post-office address.	June 5, 1917.	June and August, 1918.	Sept. 12, 1918.	Total.	Ac- cepted at camp.	Gen- eral serv- lce.	Reme- diables.	Lim- Ited serv- ice.	Dis- qualı- fied.	De- pend- ency.	Agri- cul- tural.	Indus- trial.
CHICAGO NO. 38. CHICAGO NO. 38. CHICAGO NO. 40. CHICAGO NO. 41. CHICAGO NO. 43. CHICAGO NO. 45. CHICAGO NO. 45. CHICAGO NO. 45. CHICAGO NO. 45. CHICAGO NO. 46. CHICAGO NO. 46. CHICAGO NO. 46. CHICAGO NO. 47. CHICAGO NO. 48. CHICAGO NO. 48. CHICAGO NO. 50. CHICAGO NO. 50. CHICAGO NO. 50.	1329 West Augusta Street  238 Abredeen Street  238 Abredeen Street  Marquette School, 546 South Wood Street  600 Blue Island Avenue  Fourteenth Pace and Union Avenue  2000 Canalport Avenue  2000 Canalport Avenue  Newberry Library, Walton Place  400 Bast Chicago Avenue  659 West North Avenue  1544 Laraboe Street  1736 Tribuno Building  Liroon School, Kemper Place and Laraboe	6,020,000,4,4,0,4,0,000,000,4,000,000,4,4,0,000,000,4,4,0,000,000,4,4,0,000,000,4,4,0,000,000,4,0,000,000,4,0,000,000,4,0,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,000,0000	2840 2840 2840 2882 2882 2882 2882 2882	6,7,7,4,4,4,4,7,7,7,7,7,7,7,7,7,7,7,7,7,	6, 638 112, 153 112, 366 8, 389 8, 389 9, 519 4, 914 11, 901 11, 595 9, 336 9, 336 9, 376	735 883 1,221 1,036 1,221 965 766 766 1,174 1,174 1,174 1,022 1,022	645 635 1,306 1,291 1,305 729 870 1,012 850 1,012 872 1,012 873 1,012 1,676 1,676 1,676	22 23 24 11 11 11 11 12 12 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	25 25 25 25 25 25 25 25 25 25 25 25 25 2	202 202 203 275 275 271 271 811 463 450 450 450 463 463	890 1,104 752 1,325 1,325 1,391 822 822 1,147 790 1,199 1,281	000-0000000	252222000000000000000000000000000000000
555 557 557 558 559 559 559 559 559 559 559 559 559	Street, 3035 North Hoyne Avenue. 1200 Balden Avenue. 4500 Clarendon Avenue. 5900 Winthrop Avenue. 7075 North Clark Street. 1137 Wilson Avenue. 1950 Lawrence Avenue.	. 6, 6, 7, 6, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	222 222 222 222 222 222 222 222 222 22	, 6, 4, 4, 0, 0, 0, 1, 152 4, 4, 0, 0, 0, 0, 0, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	8,7,7,7,866 8,7,7,7,986 8,7,7,7,986 8,7,7,7,986 8,7,7,7,986 8,7,7,7,886 8,7,7,7,886 8,7,7,7,886 8,7,7,886 8,7,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,886 8,7,866 8,766 8,766 8,766 8,766 8,766 8,766 8,766 8,766 8,766 8,766 8,766 8,766 8,766 8,766 8,766	830 879 1,114 838 587 587 914 920 767	873 873 808 808 808 297 741 741	32422	102 192 190 190 193 103 102 49	327 170 231 0 178 111 252 223 223 179	1, 697 1, 278 1, 012 87 948 948 947 1, 362 2, 803	011401 148	111 113 123 133 133 133
NN NN 0.65 NN 0.65 NN 0.66 NN 0.66 NN 0.69 NN 0.69	3945 Carl Av 3350 Hols 2318 Corn W W 6311 724 V Fort	2,991 2,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925 3,925	260 378 378 350 251 252 350 171	6, 249 6, 249 7, 249 7, 2717 7, 24, 655 7, 24, 677 7, 250 7, 250	7,399 10,083 10,083 7,028 18,342 10,932 8,708 7,395 5,180	871 1,023 1,266 1,266 1,403 1,032 1,030 599	702 961 1, 422 1, 422 1, 655 1, 655 715 700 1, 165 742	0 0 0 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1	140 1140 1128 1121 281 107 116	131 259 147 351 239 239 256 257 177	1,261 3,182 1,658 1,362 2,387 2,094 1,299 1,109	140 0480 P800	22 22 22 22 22 22 22 22 22 22 22 22 22

26 32 32	39 7 59 13 89 7	387268	21241	23°23	88 89 88 88 88 88	17 0 46	110 % 9	2555°°°	2440	18 1 24 18
0000	0-	400888	1195 195	2840	19 25 33 33	8008	249 23	0 <b>6</b> 1 1 1 2 0 0	3030	54 66 385
985 1,289 1,576 997	1,412 2,406 142 2,282 1,453	1,455 1,386 1,386 1,148	686 435 814 1,364	1,891	2,618 955 1,467 1,077	1,239 1,643 664	940 844 1,185	1,083 1,193 1,055 250	1,069 578 2,434	959 629 946 469
189 173 220 142	190 87 330 345	254 259 269 269 269 269	24448	82838	315 144 221 178	288 288 220	33 74 157	236 106 39	945 945	142 128 73 82
106	197 182 129 216	288 159 162 156	823 84 88 823 84 88	1834	101 108 108 108 108 108 108 108 108 108	235 67 67	. 139 119	110 82 82 83 83	848	855 43 89 89
11.00	28283	258 274 38 38	23 17 23 0	2,72	28 16 7	11 16 25 62	22722	22.22	37	17 4
719 497 643 440	578 1,471 565 871 684	803 803 664 814	389 422 732 726	415 391 870 936	1,068 719 785 786 405	326 891 673 744	473 765 910	208 209 209	710 730 2, 161	655 277 665 705
768 803 843 813 938 617	1,251 860 1,126	1,038 1,108 951 893 1,116	369 361 729 812 773	874 630 1,048 1,201	1,391 848 950 833 476	873 873 846	539 469 994 1,014	824 830 830 830 830	1,129 1,129	544 544
5,300 5,464 5,736 7,372 5,547	6, 958 [3, 111 6, 061 8, 173	8, 867 8, 867 8, 501 8, 571	2, 6, 3, 3, 1, 7, 7, 278 7, 278	7,642 5,906 11,152	15, 435 6, 144 9, 171 8, 684	7,501 7,501 7,206	4, 144 3, 973 7, 474	7,7,418 7,228 1,810	13,936 13,936 13,936	4, 688 4, 688 4, 256
		3, 589 3, 589 3, 589 5, 067								
	226 469 195 347	223 223 343 343	191 147 213 315 203	2312 276 276 276	255 281 186 186	259 259 259	159 199 199	174 218 195 64	1345	217 93 182 199
330 168 168 158 158 158 158 158 158 158 158 158 15	285288	096 774 387 689 167	2824 2824 293 293 293 293 293 293 293 293 293 293	208 823 984	511 609 833 812	04136 0483 0483	2000	21688	018 415 184 184	1113 1148 818 675
બુલ્યું બુલ્યું છે. આ વ્યું અંત્રું જે	2,545 2,545 2,545 2,026	3,096 3,774 3,689 3,167	7,1,1,634 2,2,1,373 2,739 8,000	3,3,2,3,5,3,5,3,5,5,5,5,5,5,5,5,5,5,5,5,	6,511 3,656 1,812 1,812	1,090 2,796 3,413	1,646 1,489 3,500	2,2,296	2,018 1,415 5,184	2, 13 1, 148 1, 818 1, 675
507 South Halsted Street       2,         646 West Slxty-third Street       2,         321 Harvard A venue       2,         730 Wontworth Avenue       2,         621 South Perry Avenue       3,         16deg Field House, Nimety-seventh Street and       2,         Longwood Drive.       2,	25.2 Milwaukee Avenue 5, 10 North Laramie Avenue 5, 5, 10 West Lake Street 2, 2, 4, 4, 5, 5, 10 West Lake Street 4, 4, 5, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	CENCAGO NO. 83.         2601 South Ridgeway Avenue.         3,096           CHICAGO NO. 84.         Humboldt Park Refectory.         3,774           CHICAGO NO. 85.         227 South Cicero Avenue.         2,887           CHICAGO NO. 86.         227 South Cicero Avenue.         2,689           Christian         Taylorville.         3,107	larshall 1, 1003. arkhall 1, 2, 3, 3, 2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,	lty Hall, Evanston  Stroyn Bulding, Wilmette  Innicipal Building, Maywood  Stunicipal Building, Oak Park	olu West Twenty-second Street, Cicero	Oledo	inton 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	prary Building 2, 1ding Building 3, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	Andelia 2, Andelia 2, Anton 1,	Auton Janon hawneetown jaroliton

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

ILLINOIS-Continued.

			Regist	Registration.		Induc- tion.		Physical groups.	groups.		Def	Deferments.	
Local board.	Post-office address.	June 5, 1917.	June and August, 1918.	Sept. 12, 1918.	Total.	Ac- cepted at camp.	Gen- eral serv- ice.	Reme- diables.	Lim- ited serv- ice.	Dis- quali- fied.	De- pend- ency.	Agri- cul- tural.	Indus- trial.
Hamilton	McLeansboro	1,261	137	1,763	3,161	446	437	0	13	155	626	14	11
Hancock. Hardin	Carthage Elizabethtown	2,259	2,5	3,252	5,772	177	25.2	16	128	188	1,204 361	49	ಬ ಸರ
Henderson Henry		4,062	888	5,647	10,029	1,357	297 1, 436	27	191	157	1,671	130	710
Iroquois Jackson.		2,956	333	4,113	7,402	916	1,277	22	. 252	139	1.474	135	4.6
Jasper. Jefferson	Newton Mount Vernon	1,213	136	1,723	3,072	374	431	-	16	40	547	0	0
Jersey. Jo Daviess		1,047	88	1,482	2,622	439	442	58	22	22.8	360	191	81
Johnson	Vien	986	183	1,288	, 2, 40,	336	201	?	5	9	6	3	•
JOLIET. Kane No. 1	, .	4,858	338	5,894 3,222	11, 138 5, 998	1,335	1,338	27	133	156	1,794	4 222	5 8 8
Kane No. 2.	<del></del>	2,909	278	906	7,093	954	745	7.	178	144	1,402	145	88
Kendall	Yorkville	948	68	1,228	2,265	308	282	3 20	38	28	418	12	8 00
Knox No. 1 Nnox No. 2	161 South Cherry Street, Galesburg	2,185	208	3,626	5,664	560	523	នន	24 85	148	882	140	- 4
i	Libe	3,000	283	3,732	6,967	879	888	363	106	133	1,010	149	88
La Salle No. 1	407 C	3,188	277	4,485	2,062	955	822	0 2	79	133	1,215	290	m r-
La Salle No. 3		2,484	307	3,051	8, 178	1,072	1, 128	₹×	101	159	1,262	182	8 5
:	Lawr	1,881	138	2,541	4,560	525	489	000	36	115	1,122	36	123
Livingston	Pontlac.	3,435	325	4,636	8,395	1,072	1,065	31.	145	219	1,560	270	5 ro
Logan	Lincoln.	2,377	32	3,348	5,966	88	605	∞ ເ	88	239	777	202	ឌ
McHenry	Woodstock	3,050	302	3,966	7,323	746	35	154	104	185	1,267	456	8
McLean No. 1 McLean No. 2		3,076	316	2,290	7,682	912	856		174	386	1,626	96	14
Macon	·	1,763	125	2,408	4,342	262	388	00	96	355	1,104	18	င္န္ က
Macoupin No. 1	Stainton Stainton	1,957	328	3,378	5,571	088	25.5	8,	5.0	117		92	15
Madison No 1	Courthouse, Edwardsville	2,666	286	4,015	6,997	1,060	870	.o.ī	885	202	1,027	188	525
		7, 400	100	0,000	2, 314	7, 200	5	3	707	101	200	3	3

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

ILLINOIS-Continued.

			Regist	Registration.		Induc- tion.		Physical groups.	groups.		De	Deferments.	9
Local board.	Post-office address.	June 5, 1917.	June and August, 1918.	Sept. 12, 1918.	Total.	Ac- cepted at camp.	Gen- eral serv- ice.	Remediables.	Lim- lted serv- lce.	Dls- quali- fied.	De- pend- ency.	Agri- cul- tural.	Indus- trial.
Williamson No. 2	217 North Park Avenue, Herrin. Rockford. Eureka	2,760 1,719 1,699	291 185 164	4, 933 2, 527 2, 314	7, 984 4, 431 4, 177	824 497 533	751 450 800	17 21	211 44 38	69 82	1, 782 598 861	3 368 523	22 34 18
		NI NI	INDIANA										
Adams Allan Batcholomew Bentholomew Bentholomew Brown Brown Gasroll Casroll Carroll Carroll Carroll Dechorn Dechore Dechorn Dechore De	Decatur Grand Jury Room, Courthouse, Fort Wayne Columbus. Fowler Hartford City Lebanon Nashville Doglasjort Sof Spring Street, Jeffersonville Brazil Frankfort Brazil Frankfort Greenburg Anburn Greenburg Anburn Greenburg Greenburg Greenburg Greenburg Greenburg Greenburg Greenburg Greenburg Abhart Greenburg Greenburg Greenburg Abhart Greenburg Greenburg Greenburg Greenburg Greenburg Abhart Greenburg Greenburg Greenburg Greenburg Abhart Greenburg Greenbur	1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	252 252 252 253 254 254 255 255 255 255 255 255 255 255	48.47.4.44.48.8.5.4.49.49.49.44.49.80.49.49.49.49.49.49.49.49.49.49.49.49.49.	4,8,44,44,44,44,44,44,44,44,44,44,44,44,	25.77 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.09 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00	2556 2556 2556 2556 2556 2556 2556 2556	0 21 0 22 23 24 24 24 24 24 24 24 24 24 24 24 24 24	55252144055288588505253534 <b>88</b> 32888605	8.55	25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55	262 263 263 263 263 263 263 263 263 263	012 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

																							*																	
195 8 % 9	9 62	83	87 87	3 00	9	19	22.0	9 <b>-</b>	1 6	26	5 5	38	3 5	74	52	32	G (	31	65	<u></u>	85	1.	9	01	0	8	<b>5</b> '	- 2	jo	91	34	65	25	12	83	3	19	77	16	15
0 162 134	104	010		3 -	81	83	214	36	8 20	140	194	11	2	100	œ	က	0	24		0	275	124	136	4	٠.,	7	<u>5</u>	206	0	38	176	67	99	ខ្ម	9 8	25.6	160	3 65	85	20
1,038 446 951 326	1.294	612	388	1,156	884	1,768	916	705	2736	1 595	9,578	1,010	1,469	1,414	2,235	979	1,192	1,000	1,029	1,085	1,599	201	966	628	470	1,144	2,032	527	391	1.639	827	366	1,089	088 80.	1,834	202	1,500	394	806	1,052
167 83 83	70 179	88	3 6	116	103	6	792	119	104	40	200	229	137	216	82	98	324	101	220	54	- 6	25	3.2	108	7:	700	91		21	8	133	233	6	28.5	200	00 1	136	132	4	176
8848	180	117	# %	103	22	105	35	139	3 %	28	8 9	2	:83	108	85	131	200	28	125	112	141	74	26	61	37	88	3 2	2 7	24	136	67	8	131	33 %	<del>2</del> 5	5 2	28	38	183	19
26 13 9 8	ବ୍ଷ	<b>₹</b>	>	0	0	88	3.	-1		- £	3 1-	. 1	-1-	30	32	ន	42	76	8 6	2	88.	n 0	0 0	16	0		# c	া প	11		15	1	m (	<b>3</b>	20 0	7 5	17 7	r <del>vy</del>	40	7
778 327 249	1,029	637	283	898	410	784	203	500	302	25.5	659	579	089	1,040	688	1,176	226	657	863	510	1,019	303	285	293	569	250	126	220	304	1,102	202	603	000	632	01/	#10	346	282	470	208
886 429 314	295 876	717	831	657	418	830	550	4/4	457	763	248	202	737	1,148	938	1,366	87.6	200	33	574	897	365	510	362	353	070	2,109	202	310	931	474	200	612	208	200	107	428	383	563	564
7,634 4,009 2,781	3,092	7,319	5,932	6,647	3,776	7,610	0,8,6	3,027	3,25	1,0	986	1,240	6, 456	7,894	6, 769	8, 195	6,014	6,100	6,913	5,205	9,583	9,047	40,70	3,516	2,408	4, 233	200	2,722	3,983	9,917	4,758	5,332	5,695	5,635	5, 444	6,974	4,696	2,228	6,322	4,810
4,187 2,203 1,620	1,801 4,031	3,864	3 272	3,732	2,037	4,314	2, /13	2,117	2,207	3,876	4,043	3, 497	3,668	4, 299	5, 719	3,860	4,031	3, 576	3,726	2,864	5,125	1,600	2,537	2,054	1,420	2,747	3,000	1,513	2,058	5, 639	2,558	2,823	3,153	3,100	9,080	2,266	2,565	1,223	3, 428	2, 569
260 151 116	143 249	152	271	248	183	352	177	006	150	25.5	370	280	224	236	560	254	5 5 5	212	239	190	302	107	185	156	80	600	000	127	104	303	169	<b>3</b> 2	607	277	202	930	38	113	243	185
, 655 , 039	, 148	303	2,389	2,667	, 556	.,944	965	966	416	030	3,000	2,463	3,564	3,359	3, 790	3,981	2,239	799	2,948	2,151	3,836	150	1,982	1,306	006	777	0.00	.082	1,821	3,975	2,031	2,326	330	300	2007	170.0	868	892	, 651	9,056
5 South Calhoun Street. rington. okville	Rochester Room 6, Federal Building	112 Broadway	Princeton	Marion	Opland	Bloomfield	Cranfield	Corydon	Danville	New Castle	Kokomo	Huntington.	2204 East Tenth Street	05 City	17 Law Building	21 F.	Weekington and Dural Streets	1024 Hume-Mansur Building	817 High Street	Indianapolis No. 9. 830 State Life Building.	Zolu west Michigan Street	Jasper Rensselaer	ortl	fadis	North Vernon.	Vincennes	Warsaw	Lagrange	Whiting	I ammond		Michigan City.	Dadond	Anderson	Filwood	Marion. Marion.	Plymouth.		Peru	Bloomington
Covin Brook	民民	→ rc		Grant No. 1.					Hendricks		_			_	_	-			-	-	-		-	-	-	Knox	Kosciusko	_	_		Lake No. 3			Madison No. 1					Miaml	Monroe

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

INDIANA-Continued.

17 7 17 19 9		828.83222222222222222222222222222222222
52 29 65 126 195 119		638 88 88 88 88 88 88 88 88 88 88 88 88 8
675 1,478 418 851 564 702		1, 200 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
203 203 89 35		5.52 12 22 23 25 24 25 25 25 25 25 25 25 25 25 25 25 25 25
23 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		82128884488398988841621483838884822384888
8 4 2 8 8 8 8	_	00000000000000000000000000000000000000
332 593 202 313 439 245		333 343 550 550 550 550 550 550 550 55
406 799 277 361 381 336	•	282 282 282 282 282 282 283 283 283 283
3, 127 6, 782 2, 936 3, 412 3, 245		8449494449944994495
1,773 3,861 1,654 1,889 1,889 1,862		1.1909.1909.1909.1909.090.401.1100.004.000.041.111.440.004.140.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.1920.1909.00         2.19
133 207 111 172 147 130	10WA.	485548888447888888888888888888888888888
1,221 2,714 1,171 1,604 1,376 1,253		1       1.0.1.0.1.0.1.1.1.0.0.1.1.4.0.1.1       1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0
Washington         Salem           WAYNE No. 1         Richmond           WANNE No. 2         Cambridge City           Walls         Bluffton           White         Columbia City		Adair         Creenfield           Adams.         Corning           Allamakee.         Corning           Appamosee.         Vaukon           Abduhoon         Anduboan           Bilackhawk         Doone.           Boone.         Vaverly           Bremer         Waverly           Bremer         Waverly           Buther         Storm Labor           Cabron         Caroll           Alison         Caroll           Alison         Caroll           Alison         Caroll           Alison         Caroll           Alison         Cornerose           Cerror         Corde           Cerror         Corde           Cerror         Corde           Cherokee         Cherokee           Cherokee         Cherokee           Cherokee         Cherokee           Cherokee         New Hampton           Cherokee         New Hampton           Cherokee         Cherokee           Cherokee         New Hampton           Cherokee         New Hampton           Cherokee         New Hampton           Chickasaw         New Taburor

APPENDIX TABLE 100-A—Principal statistical data, by local boards—Continued.

IOWA-Continued.

Estherville West Union Charles City Bampton Sidney Gefferson Gefferson Germet Gearnet Pelora Logan Mount Fleasan Crescon Cresc	Post-office address.		200	Kegistration.		tion.		Physical groups.	groups.		De	Deferments.	ri.
		June 5, 1917.	June and August, 1918.	Sept. 12, 1918.	Total.	Ac- cepted at camp.	Gen- eral serv- ice.	Reme- diables.	Lim- ited serv- ice.	Dis- quali- fied.	De- pend- ency.	Agri- cul- tural.	Indus- trial.
		1 279	122	1 497	9 808	439	470		3	199	986	1 8	8
		2,551	267	3,307	6,125	725	750		343	188	1,186	625	348
		1,689	163	1,958	3,810	627	607	16	26	110	202	154	9
		1,396	021	1,715	3,261	402	405	~ 5	333	108	725	113	2.
	JC.	1,398	148	1,750	3,296	468	431	12	4 6	25	4 8	181	40
		1, 522	208	2,010	3,670	464 787	261 888	- 13	818	45	838	125	C1 4
		1, 493	186	1,786	3,465	624	627		213	88	298	128	000
	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2, 108	25 g	2, 573	7,885	733	282	41.6	22	126	575	495	45
	int	1,361	133	1,879	3,373	468	571	30	13.	.03	853	2 4	- a
		1,179	124	1,526	628	366	308	900	∞ (	174	457	160	(2)
		1,404	196	1, 555	3,031	401	411	5	818	10	610	459	<b>00</b> 0
		1,548	179	2, 139	3,866	522	510	25	3 7	42	5 25	280	v 72
		1,609	174	2,287	4,070	576	582	-	37	8	675	215	4
		1,362	130	3,207	3,312	300	735	25	247	82	1,330	155	က
		2,476	283	2, 942	5,701	280	£2	323	37	2 58	541	223	160
		1,684	171	2,059	3, 914	601	533	-	12	68	167	129	2
		2,571	707	3, 540	4, 1/3 871, 871	260	1 014	7 5	35	95	906	252	212
		3, 192	327	4,321	7,840	666	800	197	62	255	1, 477	233	200
		2,327	243	3, 297	2,867	798	676	15	49	208	1,093	178	00
		1,000	141	1,375	2,551	270	311	95	3 73	200	203	22	₹,
		1,581	174	1,00	3,023	555	35	₹	2 6	3.5	280	35	3°
		1, 275	137	1,761	3, 173	405	378	25	32	3 7	747	3 -	0
		2,234	244	2,935	5,413	11	929	83	46	166	582	121	6
Merchell Merchell		1,964	234	2,920	5,118	546	481	15	41	141	1,007	136	8
		3, 105	249	3, 720	7,074	891	848	24	49	84	1,419	103	ଛ
		1, 131	151	1,600	2,808	346	376	815	38	4.0	282	818	es e
	2	1,713	162	2,033	3,898	605	657	145	3 2	38	200	35	oœ
Monroe Albia		1,950	217	2,982	5, 149	456	83	က	5	2	37	33	19

,		010
<b>58800000000000000000000000000000000000</b>		16 22 22 22 23 75 75 75 75 3
1222 2822 2822 2822 2822 2822 2822 2822		289 85 85 93 198 187 252 93 74 74 74
1, 785 1, 785 1, 055 345 1, 055 1, 087 1, 132 1, 132 1, 132 1, 132 1, 137 1, 13		1,007 201 834 304 619 885 885 885 1,431 271 499 1,612 220 251
84 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		202 202 33 33 34 161 161 173 173 173 174 174 174 175 176 176 176 176 176 176 176 176 176 176
128847884188318986488887888888888888888888888888888888		89 119 27 27 27 27 27 27 27 27 27 27 27 27 27
8845188144188195844888 8451844188195844888		8008 0 0 8 0 0 8 0 0 8 0 0 8 0 0 8 0 0 8 0 0 8 0 0 8 0 0 8 0 0 8 0 0 8 0 0 8 0 0 8 0 0 8 0 0 8 0 0 8 0 0 8 0 0 8 0 0 8 0 0 8 0 0 8 0 0 8 0 0 8 0 0 8 0 0 8 0 0 8 0 0 8 0 0 8 0 0 8 0 0 8 0 0 8 0 0 0 8 0 0 0 8 0 0 0 8 0 0 0 8 0 0 0 0 8 0 0 0 0 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
553 553 553 553 553 553 553 553		659 272 272 274 274 537 446 460 460 460 142 356 811 84
9.95 2.27 2.27 2.27 2.27 2.27 2.27 2.27 2.2		527 8326 8326 8324 824 829 162 162 162 135 135
42.4 4.2 4.2 4.2 4.2 4.2 4.2 4.2 4.2 4.2		, 813 , 921 , 921 , 979 , 979 , 638 , 158 , 165 , 165
28. 28. 28. 28. 28. 28. 28. 28. 28. 28.		717 717 780 780 780 780 780 780 77,7,7 77,7 77
	AS.	9,1,0,1,0,0,0,0, 1,4,
1820 1820 1820 1820 1820 1820 1820 1820	KANBAS.	201 116 118 84 84 1173 1183 1183 1183 1183 1183 1183 1183
1, 1, 1, 2, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		1,895 1,947 1,947 1,581 1,603 1,987 3,831 3,831 2,921 5,06
Muscatine Pringhar Sibley Claringhar Sibley Claringhar Sibley Claringhar Sibley Anars Room 7, Courthouse, Des Moines Avroea Mount Avr Sac City Courthouse, Davenport Harlan Sioux City Overage City Nevada Toledo Badford Creston Resauda Matchine Badford Creston Resauda Nationola Back Building, Waterloo Corydon C		Iola
Muscatine O'Brien O'Brien O'Brien Palo Alto. Plymouth Porahoutas Polica Contravitation Polica Contravitation Polica Contravitation Polica Contravitation Polica Contravitation Polica Contravitation Scoux City No. 1 Scoux City No. 2 Scoux City No. 1 Scoux City No. 2 Scoux City No. 1 Scoux City No. 2 Scoux City No. 1 Scoux City No. 2 Scoux City No. 1 Scoux City No		Allen

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

KANSAS-Continued.

		APPENDIX TABLES.
s,	Indus- trial.	400087 080-0001422 000048880000000000000000000000000000
Deferments.	Agri- cul- tural.	25 25 25 25 25 25 25 25 25 25 25 25 25 2
Del	De- pend- ency.	\$25.55.51.55.55.55.55.55.55.55.55.55.55.55
	Dis- quali- fied.	8825°242888.65 82555845 6.121.50.22424.022 41185
groups.	Lim- ited serv- ice.	。 4 4 4 4 4 4 4 4 4 4 4 4 4
Physical groups.	Remediables.	08557757418573010008851 4210078801018 188 <b>42</b>
	Gen- eral serv- ice.	25 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Induc- tion.	Ac- cepted at camp.	25.5.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.
	Total.	%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%
ation.	Sept. 12, 1918.	1,0,1, 4,4,0,0,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,
Registration	June and August, 1918.	25222222222222222222222222222222222222
	June 5,	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	Post-office address.	Clay Center Concordia Cultivater Numed Cultivater Numed Clirad Pittsburg Cherin Ablene Kinsley Hays Kinsley Hays Kinsley Garden City Oddee City Oddee City Oddee City Cutawa. Junction City Contawa. Hill City Hill City Now Uj sses Climarron Tribune Eureka. Syracus Hill City Newton Charton Charto
	Local board.	Clay         Clay Concord           Cloud         Concord           Confey         Concord           Cowley         Winfiel           Craw ford No. 1         Pittsbu           Decatur         Ablerin           Dickenson         Troy           Douglas         Troy           Elwayds         Kinsley           Ellis         Howar           Ellis         Howar           Ellis         Howar           Ellis         Conference           Ellis         Doge ellis           Ellis         Lawren           Ellis         Doge ellis           Ellis         Limato           Gorar         Conce           Grand         Conce           Grand         Conce           Grand         Franch           Grand         Conce           Grand         Franch           Grand         Conce           Grand         Franch           Grand         Conce           Grand         Franch           Grand         Franch           Grand         Franch           Grand         Franch           Grand

***************************************	7111 111111111111111111111111111111111
4rr4-11000084001001401186000	28000000000000000000000000000000000000
25	250 200 200 200 200 200 200 200 200 200
113 275 275 275 275 275 275 275 275	31446 6024 6024 6024 6024 6024 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034 6034
288.25222222222222222222222222222222222	8444882784488618488744888744888744888748887498874
### ### ### ### ### ### #### #########	2012812848850088441828041811-405
1112 8 2 2 1 1 2 2 1 1 2 1 1 2 1 1 1 1 1	80800000000000000000000000000000000000
252 253 272 272 272 272 272 272 273 274 274 274 274 274 274 274 274 274 274	25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56 25.56
3.88 191 191 104 104 105 105 105 105 105 105 105 105 105 105	2317 2317 2317 2317 2317 2317 2317 2317
41-1- 644 - 44-1-480004 800-1488 852883 811-151-151-1888 8888 85888 811-151-1888 8888 8888 8888 8688 8888 8888 8888	9.9.9.4.9.9.9.9.9.9.9.1.9.9.       4.1.4.1.1.9.9.       4.1.4.1.1.9.9.       6.1.4.1.1.9.9.       6.1.4.1.1.9.9.       6.1.4.1.1.9.9.       6.1.4.1.1.9.9.       6.1.4.1.1.9.9.       6.1.4.1.1.9.9.       6.1.4.1.1.9.9.       6.1.4.1.1.9.9.       6.1.4.1.1.9.9.       6.1.4.1.1.9.9.       6.1.4.1.1.9.9.       6.1.4.1.1.9.9.       6.1.4.1.1.9.9.       6.1.4.1.1.9.9.       6.1.4.1.1.9.9.       6.1.4.1.1.9.9.       6.1.4.1.1.9.9.       6.1.4.1.1.9.9.       6.1.4.1.1.9.9.       6.1.4.1.1.9.9.       6.1.4.1.1.9.9.       6.1.4.1.1.9.9.       6.1.4.1.1.9.9.       6.1.4.1.1.9.9.       6.1.4.1.1.9.9.       6.1.4.1.1.9.9.       6.1.4.1.1.9.9.       6.1.4.1.1.9.9.       6.1.4.1.1.9.9.       6.1.4.1.1.9.9.       6.1.4.1.1.9.9.       6.1.4.1.1.9.9.       6.1.4.1.1.9.9.       6.1.4.1.9.9.       6.1.4.1.9.9.       6.1.4.1.9.9.       6.1.4.1.9.9.       6.1.4.1.9.9.       6.1.4.1.9.9.       6.1.4.1.9.9.       6.1.4.1.9.9.       6.1.4.1.9.9.       6.1.4.1.9.9.       6.1.4.1.9.9.       6.1.4.1.9.9.       6.1.4.1.9.9.       6.1.4.1.9.9.       6.1.4.1.9.       6.1.4.1.9.9.       6.1.4.1.9.       6.1.4.1.9.9.       6.1.4.1.9.9.       6.1.4.1.9.9.       6.1.4.1.9.9.       6.1.4.1.9.9.       6.1.4.1.9.9.       6.1.4.1.9.9.       6.1.4.1.9.9.       6.1.4.1.9.9.       6.1.1.9.9.       6.1.1.9.9.       6.1.1.9.9.       6.1.1.9.9.       6.1.1.9.9.       6.1.1.9.9.       6.1.1.9.9.       6.1.1.9.9.
1, 4, 4, 46, 46, 47, 47, 47, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48	1, 445 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
58888888888888888888888888888888888888	40 40 40 40 40 40 40 40 40 40 40 40 40 4
274 1339 1339 1339 1339 1339 1339 1339 133	<b>6.1922</b>
ને જે જે ને જેનેને નેનેજેજને નેજે નેન	ોને નોનોને જોનોને જો ને તે જો
Lakin Kingman Greasbyrg Osvego Dighton Leavenworth Leavenworth Lincoln Mound City Russell Springs Emporta Marion Marysville Paolo Beloit Indepandence Cherryvale Council Grove Elikhart Elikhart Essenesa Effe	OZARPA THARMAN MOHOROW MAPP
Kesrny Kingman Kingman Kingman Labette Labette Labette Limon Limon Lim Lim Linn Morherson Marion Morion Nemaha Nemaha Nemaha Norton Nemaha	Osborne Osborne Pawnee Pawnee Potawatomio Pratt, Pratt, Prattlins Rono Rono Rono Rono Rono Rice Rice Rice Russell Russ

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

# KANSAS-Continued.

		•
s.	Indus- trial.	28 23 23 23 23 23 23 23 23 23 23 23 23 23
Deferments.	Agri- cul- tural.	138 138 385 88 88 88 89 97 112 12 140
Del	De- pend- ency.	1,084 1,084 1,084 1,542 1,542 1,542 1,542 1,542 1,543 8,33
	Dis- quali- fied.	99 6 6 7 7 8 8 8 15 171
Physical groups.	Limited service.	34 131 130 178 178 178 178 178 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Physical	Remediables.	51 0 0 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	Gen- eral serv- ice.	448 332 332 332 336 404 404 523 533 543 543 543 543 543 543 543 543 54
Induc- tion.	Ac- cepted at camp.	567 162 374 374 78 78 912 872 67 67 470
	Total.	4,525 6660 7,526 7,526 7,73 8,912 8,299 1,745 7,55 1,745 1,745 1,745
ation.	Sept. 12, 1918.	2,558 3,011 665 11,432 318 2,071 4,714 4,714 1,031 1,031 2,630
Registration.	June and s August, 1918.	201 201 54 122 122 122 124 127 277 277 277 157 161
	June 5,	1,828 2,448 2,448 1,016 1,016 1,646 2,882 2,693 1,715 1,715 1,822
	Post-office address.	City Hall   City
	Local board.	TOPEKA NO. 1   City   TOPEKA NO. 2   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d   d

## KENTUCKY.

-									×	g,				_					_	
-																				
	1	39	13	53	1	0	7	15	2	က	2	17	_	10	7	22	6	-	6	31
	710	192	386	489	540	639	1,706	295	705	1,321	674	518	2	873	328	738	575	920	1,253	424
Ī	95	8	89	85	30	109	309	09	901	105	27	28	2	47	20	3	144	22	165	<b>7</b> 8 .
-	66	15	28	22	19	9	62	13	24	46	47	13	33	102	15	15	-1	14	49	16
ŀ	10	7	1	8	12	10	9		0	16	6	_	20	12	0	7	-	-	64	0
-	549	450	214	61	743	278	460	268	539	643	302	586	353	536	212	367	328	483	875	243
-	402	477	244	351	701	276	459	240	580	580	424	256	281	432	213	357	305	453	810	178
-												_								
				_	_				_	_	_	_		_	_	_			6,826	
	1,829	1.846	1, 116	1,421	2,682	1,361	3,826	1,109	2,256	3,294	1,692	1,218	2, 109	2, 195	1,093	1,718	1,587	2,310	3,878	1,028
	162	174	83	125	247	121	291	74	121	238	136	95	202	194	87	150	123	178	223	68
	1,403	303	753	151	1,893	.050	633	677	.550	377	961.	912	.598	.665	701	217	051	704	,725	196
- 1-						_	64		_	2	П		_	_		_	-	-	2	
	olumbia	_			Tlasgow					_	:	Brooksville.	_						lity Hall, Fort Thomas.	Bardwell

36028	310	009	200	- <u>cç</u> «	0 4		0.	. 67	:0	0 %	-	29	4	8 2	101	3,0	3	٥=	: 23		0 00	1 6	4 ∞	0	91	<b>-</b>
8 12 to 55 to	0	200	,,,,	> = <u>∞</u>	00	34.1	30	10	0	0-	· =	ना २	2 20	140	41	40	51	210	15	-	183	16		0	01000	- 0
409 290 674 1,461 639	147 266 358	372	., 8,45 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,60 19,6	188 E	638	669	215	361	126   981	338 871	288	1, 167	743	1,064	476	1,699	1,790	1 400	591	49	102	34	397	467	060 1,322	014
58 109 128 15	59 171 290	84	9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	992	32 22	22.23	36	200	 28 28 28 28 28	815	40	25	191	133	62	179	221	188	88	19	<u> </u>	4.8	1	65	139	103
285.5021		288	380	24.	22.2	38	∞ 7	12	30	38	6	4.5	52	8 8	20	174	102	10	67	c1 8	292	4 6	76	56	88	77
5 0 17 174	181	× ×	301	- 4	96	25 25	m C	47		∞-		= 0	0	10.1		0-	(00	00	17		9	-19	24	10	17.	4
232 600 424 535	242 620 1,105	326 256 27	2002	293	440	550	98	284	563	257	33	512	470	377	221	1,092	1,191	358	581	57	274	137	308	260	429 461	100
180 446 340 923 485	2225	288	202	382	367	462	107	266	374	284	159	200	443	86.5	208	938	1,169	358	555	220	293	200	237	537	1,103	775
1,728 4,434 3,138 7,196 3,723	3,375 1,574 6,475 6,766	1,987	2,000	2,903	5,994	3,630	971	2,080	6,613 3,980	3,347	1,404	5,474	3,599	2,239	2,155	2,363	9,247	2,505	3, 709	2,117	1,955	3,584	2,046	1,794	,8,3 327 327	677
2, 433 1,729 3,924 2,171	1,918 881 3,684 3,588	1,455	1,127	1,562	1,641	2,068	539	1,215	2,158	1,266 2,195	7772	13,356	1,972	3, 239	1,168	1,081	5, 181	1,389 2,339	2,068	1,068	1,132	2,092	1,196	934	1,712	1,020,1
81 245 169 313 164	203 203 290	141	195	157	125 259	138	38	66	318	125	18 2	327	189	268	79	111	343	85	177	128	68	198	011	254 224	283	7
724 1,756 1,240 2,959 1,388	1, 2, 588 2,588 888, 888	1,036 808 303	787	1,183	1,228	1,424	394	706	1,643	956	551	1,791	1,428	2,345	908	2,950	3, 723	996	1,464	921	734	1,294	740	768	1,200 3,339 246	. 047
	::::																									_
Carrol Grays Liber Hopk	Clinton.  Covered to the control of the control of the covered to						Gallatin	Grant.	Leite	Greenup. Greenup.		Harla	Muni		4	Jackson		Johnson.		Knox. Barbonreille	Hodg	.aurel		æsue ætcher Whitesburg	Lewis Vanceburg Vanceburg Third floor, Courthouse, Lexington Stanford Stanford	_

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

,	3	;	
	5	3	
		400	
-		7	
-	-	4	

		•	
s.	Indus- trial.	0002888851000000488 0000 401110 00 120810144000	10
Deferments.	Agri- cul- tural.	0400000007771 8800000000000000000000000000	
De	De- pend- ency.	478 478 478 478 478 478 478 478	2.484
	Dis- quali- fied.	2008	98
groups.	Lim- ited serv- ice.	201028888888888888888888888888888888888	8
Physical groups.	Reme- diables.	00 00 00 00 00 00 00 00 00 00 00 00 00	61
	Gen- eral serv- ice.	23.8 6.30 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7	808
Indue- tion.	Ac- cepted at camp.	1, 1, 28, 28, 28, 28, 28, 28, 28, 28, 28, 28	895
	Total.	24.89.85.25.26.26.29.29.29.29.29.29.29.29.29.29.29.29.29.	9,338
ation.	Sept. 12,	1.81-182	4,930
Registration.	June and s August, 1918.	288 283 283 283 283 283 283 283 284 284 285 285 285 285 285 285 285 285 285 285	441
	June 5,	20 20 20 20 20 20 20 20 20 20 20 20 20 2	3,967
	Post-office address.	Smithland Russelville 515 Louisville Trinst Building 516 Louisville Trinst Building 111 Wast Chesturt Street. 111 Wast Chesturt Street. 112 West Chesture Street. 122 West Market Street 122 West Market 123 West Market 124 West Liberty 124 Greenville 124 Greenville 124 Grange 125 Greenville 125 Grange 126 Grange 127 Grange 128 Grange	Pikeville
	Local board.	Livingston Logan Logan Lourswille No. 1 Lourswille No. 3 Lourswille No. 3 Lourswille No. 4 Lourswille No. 6 Lourswille No. 6 Lourswille No. 6 Lourswille No. 7 Lyon Machan Machan Machan Martin	Pike

Particle State of the control of the			
Stanton			4181404872
Stanton.         Stanton.         4.76         3.78         1.1.282         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18         1.18	10010012888888 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		04800000121101 0484 10800000
State	266 1, 573 193 631 631 635 524 532 534 536 506 506 508 772 772 773 778 1, 509 1, 242 1, 242 1, 242 1, 243 1, 243 1		1,761 987 987 1,799 1,079 1,079 1,990 455 1,511 1,511 1,511 1,511 1,511 1,511 1,511 1,511 1,511 1,511
Stanton	25 25 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28		255 25 25 25 25 25 25 25 25 25 25 25 25
Stanton.         Stanton.         2,476         35         748         1,282         180         12           Somerset.         2,40         35         460         244         35         460         244         35           Mount Olivet.         300         41         1,377         2,721         181         188         649           Mount Olivet.         320         460         244         35         460         244         35           Georgetovn.         4,348         1,147         1,577         318         640         27           Franklyrille.         1,348         1,147         3,573         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36 <t< td=""><td>10 23 23 10 10 10 10 10 10 10 10 10 10 10 10 10</td><td></td><td>848884441 648884441 648884441 648884441 648884444444444</td></t<>	10 23 23 10 10 10 10 10 10 10 10 10 10 10 10 10		848884441 648884441 648884441 648884441 648884444444444
Stanton         Stanton         58         748         1,282         180           Somester         2,401         302         346         6,244         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548	11171001722241 1114 84 70 0 1		2 1 1 2 1 1 2 1 1 2 2 2 2 2 2 2 2 2 2 2
Stantom         Stantom         2,401         35         748         1,282           Mount Vernon         1,067         1,077         1,178         3.5         446         244           Mount Vernon         1,087         1,177         1,177         3.73         3.01           Jamestown         1,385         174         1,177         3.73         3.02           Selegetown         1,385         174         2,174         2,174         3.03           Selegytown         1,385         1,41         2,174         2,186         3.03           Faylorsville         600         1,229         1,68         2,74         3.05           Elkton         1,007         1,720         3.05         3.01         3.05           Bedford         2,283         1,68         2,73         4,66         3.05           Bowling         2,283         1,68         2,73         4,66         3.05           Bowling (resm         1,033         1,73         2,24         4,66         3.05           Springfield         2,284         2,74         3.05         3.05         3.05           Springfield         2,284         3,73         3.05         3.05 <td>121 646 845 158 158 158 158 172 173 174 178 178 178 178 178 178 178 178 178 178</td> <td></td> <td>1,034 771 771 11,402 867 708 867 708 80 95 80 1,018 80 78 80 1,225 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496</td>	121 646 845 158 158 158 158 172 173 174 178 178 178 178 178 178 178 178 178 178		1,034 771 771 11,402 867 708 867 708 80 95 80 1,018 80 78 80 1,225 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496 1,496
Stanton.         Stanton.         54 401         58 1748           Somerset.         Somerset.         32 401         302 3,601           Mount Verron.         1,057         147         1,517           Month Verron.         1,083         134         1,178           Sebbyville.         1,178         1,178         1,178           Sebbyville.         1,229         1,172         1,172           Franklin.         1,229         1,172         1,172           Cample.         1,229         1,172         1,172           Bedjord.         1,229         1,172         1,172           Bodjord.         1,229         1,172         1,172           Bodjord.         1,229         1,172         1,172           Bodjord.         1,229         1,172         1,182           Bodjord.         1,230         1,172         1,182           Bodjord.         1,230         1,1413           Morganided.         1,230         1,182           Morganicelle.         1,230         1,172         1,530           Bodjord.         1,230         1,413           Campton.         1,413         1,413           Versaliles.         <	2548 2548 2548 2544 2545 2545 2545 2545		828 740 740 933 933 932 1,066 1,112 933 1,528 1,528 1,528 1,528 1,528 1,528 1,528 1,528 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,538 1,
Stanton         2,401         302           Somerset         326         308           Mount Olivet         1,057         147           Mount Collect         1,067         147           Morehead         1,067         147           Jamestown         1,348         141           Jamestown         1,348         141           Georgetown         1,385         109           Franklin         1,385         109           Campbell         1,285         169           Elkton         1,285         179           Morganfield         1,587         179           Bowling Green         1,587         179           Bowling Green         1,587         179           Springfield         1,587         179           Dixon         1,013         103           Versallies         1,038         1,68           Camptom         1,038         1,68           Dival         2,343         3,68           Oberlin         1,038         1,03           Versallies         1,013         1,03           Netadia         2,343         3,28           Donaldsonville         2,343 <td>282 282 282 282 282 282 283 283 283 283</td> <td></td> <td>6.000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td>	282 282 282 282 282 282 283 283 283 283		6.000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Stanton   Stanton   Stanton   Stanton   Stanton   Somerset   Som	748 748 748 748 748 748 748 748 748 748	Α.	23. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25
Stanton   Stanton   Stanton   Stanton   Stanton   Somerset   Som	302 302 302 147 1141 1149 1156 1174 1174 1174 1174 1174 1174 1174 117	UISIAN	388 232 232 232 232 233 233 233 233 233
Stanton  Somers  Somers  Somers  Mount  Mount  Mount  Mount  George  Morgan  Bediz:  Bediz:  Bediz:  Bediz:  Bediz:  Bediz:  Bediz:  Gomphe  Coulum  Coulum  Colum  Betton  Betton  Betton  Colum	2, 476 326 1, 057 708 708 1, 348 1, 348 1, 229 1, 172 1, 172 1, 172 1, 239 1, 239 1, 239 1, 239 1, 239 1, 239 1, 230 1, 230 1, 230 1, 345 1, 3	LO	2 833 2 258 3 258
	Stanton Somersel Mount O Mount O Mount O Morches Jamesto Georget/ Erably I Taylors Campbol Britan Borlin Borlin Borlin Borlin Canpton Campton Campton Campton Campton		Crowley Oberlin Oberlin Oboselin Oboselin Oboselin Oboselin Oser Carlon Oser C

4 -	က	-	4	0	4	2	7	16	0	2	:	_	က	0	ස		ক	ç	4	_	7	2	12
			_								:									_			
r0.44	00	0	7	0	9	1-	. 12	17	67	-		2	4	က	4		_	r	က	0	5	ū	9
1,761	208	923	1, 799	1,079	892	738	1,990	339	455	166	27	1,187	353	905	1,551		282	547	1,676	629	635	1,171	948
148	200	235	316	13	134	319	355	69	34	14	12	134	34	c	86		13	41	16	28	22	265	83
88	3	62	54	47	- 19	9	41	64	21	4	9	34	42	95	142		18	47	29	13	21	22	:3
6	12		-	-	8	14	77	23	-	67	-	83	28		23		8	0	6			3.1	16
1,034	=======================================	491	1,402	981	867	802	896	1,018	340	95	8	784	446	1,225	1,492		238	464	664	320	477	729	926
828 740	206	561	868	932	775	609	1,066	1, 112	328	86	331	612	476	686	1,528	_	511	415	260	678	478	891	733
6,937	4,448	4, 135	7,359	5,858	4,764	4,090	8, 760	8,572	2,273	743	2, 455	4,695	2,666	6,465	9,149		2,231	2,862	5, 121	4,583	3, 294	5,880	5,330
3, 736	2,356	2, 269	3, 708	3, 161	2, 495	2, 185	4,844	5,024	1,254	418	1, 422	2,429	1,577	3, 418	4,859		1,232	1,641	2,525	2,541	1.835	3,200	2,860
368	232	201	392	169	235	140	368	265	100	. 46	148	233	150	294	420	_	125	167	285	220	135	250	235
2, 833	1,860	1,665	3, 259	2,528	2,034	1,765	3,548										874	1.054	2,311	1,822	1,324	2,430	2, 235
		Napoleonville	Marksville	De Ridder		Benton		Lake Charles.	Columbia	Cameron	Catahoula Harrisonburg	Homer	Vidalia	Mansfield	United States Courtroom, Post Office Building,	Baton Rouge,	Lake Providence	Clinton	Ville Platte.	1	S	New Iberia	Plaquemine
cadia	scension	ssumption	voyeiles	eauregard	ienville	Bossicr	addo	alcasieu	llll	n	ula	ne	dia	0	aton Rouge	,	arroll	East Feliciana	eline	Franklin	rant	beria	berville Pla

APPENDIX TABLE 100-A. -- Principal statistical data, by local boards-Continued.

LOUISIANA—Continued.

Indus-trial. Deferments. De-pend-ency. Dis-quali-fled. 25 12 13 13 18 18 18 18 Physical groups. Lim-ited serv-ice. Reme-diables. 0222222222 Gen-eral serv-ice. Ac-cepted at Induc-tion. camp. Total. Sept. 12, 1918. Registration. June and August, 1918. June 5, 1917. Lafayette. Thibodaux. Ruston. Springville. Tallulah. op-Bastrop Natchitoches do 1900 Jackson Avenue. 1904 Erato Street. 704 Canal Bank Building. 5529 Barracks Street. Rampart and Esplanade. 2501 Urquhart Street. Gibson Hall. Monroe Courthouse, Pointe a la Hache. Alexandria New Roads. 1551 Canal Street 901 Hibernia Bank..... Post-office address. Courthouse, Jennings.... Rayville Coushatta Hahnville.... NEW ORLEANS NO. 2
NEW ORLEANS NO. 3
NEW ORLEANS NO. 4
NEW ORLEANS NO. 5
NEW ORLEANS NO. 6
NEW ORLEANS NO. 6
NEW ORLEANS NO. 7
NEW ORLEANS NO. 10
NEW ORLEANS NO. 12
NEW ORLEANS NO. 12
NEW ORLEANS NO. 12
NEW ORLEANS NO. 12
NEW ORLEANS NO. 13 Plaquemines
Pointe Coupee
Pointe Coupee
Rapides No. 1
Rapides No. 2
Richland
Subme
St. Bernard
St. Bernard
St. Helena
St. Thathes
St. Thathes
St. John the Baptist. afayette..... afourche incoln. efferson Davis ivingston forehouse..... Natchitoches. NEW ORLEANS NO. Local board.

131 1,000 101 1,	28.4.2.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8	1,056 0 52 315 635 48 84 67 454 8 26 338 268 27 12 29 54	767 1, 1056 0 0 22 15 615 454 8 84 67 2294 208 208 208 138 343 392 207 12 29 54	4,365 615 7655 48 84 67 7 1960 23 1960 2014 343 392 12 34 40 3,542 539 207 12 29 54	2,192 4,365 615 765 48 84 67 1,151 2,900 2,014 334 320 1,161 2,014 334 320 12 34 40 1,900 3,542 559 57 12 29 54	198 2, 192 4, 304 015 655 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657 85 657	1,975 198 2,192 4,365 615 635 48 84 67 1,051 225 2,365 2 10 1,151 1,900 294 285 287 11 25 2,014 345 382 287 12 29 34 40 1,481 1.66 1,905 3,542 539 207 12 29 54	95 1,225 2,371 458 454 26 26 138 91 1,151 1,164 2,014 343 392 207 12 29 54 40 116 1,196 3,542 539 207 12 29 54 MAINE.
	21 848 528 838 538 838 838 838 838 838 838 838 83	1,774 13 1,056 0 1,056 48 454 8 208 297 12	707 1,050 615 655 48 458 454 8 343 297 12 539 297 12	4,365 615 625 48 48 1,960 294 258 2,014 343 392 2 3,542 539 297 12	2, 192 4, 365 615 7, 655 48 1.1 151 1,960 294 339 297 1, 905 8, 542 539 297 12	198 2.192 4.305 01.5 05.5 48 91 1.225 2.371 458 454 8 91 1.151 1.990 294 268	1,975 198 2,192 4,366 615 635 48 1,225 2,371 458 454 88 1,718 91 1,151 1,960 294 288 1,481 1.66 1,906 3,542 539 297 12	1,051   95   1,252   2.571   458   454   8   8   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,051   1,0

Androesoggin No. 1         City Building, Lewiston         3,280         3,68         3,89         684         4         1         316         464         1355         14           Androesoggin No. 2         Auburn         Audrostook No. 2         Fort Fairfield         4,817         5,896         688         773         189         676         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189         189
3,290         266         3,990         7,546         859         684         1         316         454         1         316         454         1         316         456         488         4,817         8,990         868         685         602         488         1,818         8,990         868         683         199         773         48         1,896         674         118         1,284         90         5,016         8,990         896         773         48         1,896         674         118         1,18         171         773         49         2,106         3,900         376         186         674         186         189         674         186         189         674         186         189         674         186         189         674         186         189         674         186         189         674         186         674         186         674         186         189         674         186         189         674         186         189         674         186         189         189         674         186         189         674         186         189         189         674         186         189         189
3,290         266         3,990         7,546         859         684         1         316           3,764         386         4,817         8,986         685         602         48         138           1,284         386         4,817         8,986         886         773         33         139           1,284         90         2,016         3,906         876         773         49         210           2,774         2,774         2,014         7,148         7,148         715         78         31         193           2,775         2,775         222         3,425         6,089         696         105         31         193           2,775         225         3,425         6,089         696         105         20         20           2,775         22,530         2,089         696         105         31         108         31         108         31         108         31         108         31         108         31         108         31         108         31         108         31         108         31         11         32         32         32         32         32         32
2,342 2,890 286 3,890 7,546 889 664 41 3 5.89 3,886 4,817 8,996 836 773 49 35 35 39 836 773 49 35 39 836 773 49 35 39 39 5 39 836 773 49 31 3.88 4,114 7,148 7,148 7,15 773 49 31 7.22 1,537 2,276 2,20 3,532 6,638 647 645 1,537 2,276 2,216 2,216 2,316 2,425 4,127 475 78 6,89 6,89 6,89 6,89 6,89 6,89 6,89 6,8
3,290         266         3,890         7,546         859         684           3,766         386         4,817         8,996         836         773           1,284         90         2,016         9,896         836         773           1,284         90         2,016         3,199         377         773           1,284         90         2,016         3,199         377         773           2,774         1,27         1,48         715         774           2,775         2,275         2,425         4,127         775           2,276         2,276         2,425         4,127         776           2,276         2,276         2,425         4,127         776           2,276         2,276         2,425         6,089         377           2,276         2,276         2,425         6,089         696         778           2,580         2,10         3,733         6,587         477         476         786           1,027         1,10         3,733         6,582         4,789         8,178         787         478           1,027         2,17         2,27         2,27         2,
2 3.290 2.66 3.396 5.796 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859 6.859
2, 289 2, 766 3, 766 3, 766 3, 766 3, 766 3, 766 3, 764 1, 284 1, 284 1, 284 1, 284 2, 275 2, 276 2, 276 3, 667 3, 667 3, 667 3, 667 3, 667 3, 667 4, 789 6, 699 6, 699 1, 622 1, 622 1, 622 1, 622 1, 623 1, 623 1, 623 1, 624 1, 624 1, 625 1, 624 1, 625 1, 624 1, 625 1, 624 1, 625 1, 625
2,320 3,746 3,746 3,746 3,746 3,887 1,284 1,284 2,775 2,775 2,775 2,775 2,775 2,775 2,775 2,775 2,775 2,775 2,775 2,775 2,775 2,775 2,775 2,775 2,775 2,775 2,775 3,795 3,889 3,889 3,889 3,889 3,166 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027 1,1027
2,390 2,345 3,687 3,687 3,687 2,587 2,587 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889 3,889
14 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.88 8.
City Building, Lewiston Aubun Aubun Aubun Aubun Fort charleid Fort charleid Fort and Street, Westbrook Farmington Farmington Fordand Wiscasset South Paris Fordand Wiscasset South Paris Forderal Building, Old Town Bangor Dover Jumberland County Courthouse, Probate Court Jumberland County Courthouse, Bath Showhegan Ourthouse, Belfast Jalais. Juny Building, Saco Fown Hall, Kennebunk
Androscoggin No. 1 Androscoggin No. 2 Arostook No. 1 Arostook No. 1 Arostook No. 2 Amberland No. 1 Estankin Estanck Estankin Estanck Estankin Estancy Estankin Axord Fornbeec No. 2 Axord Fornbeec No. 2 Fornbeec No. 3 Fornbeec

APPENDIX TABLE 100-A—Principal statistical data, by local boards—Continued.

MARYLAND.

			Regist	Registration.		Induc- tion.		Physical groups.	groups.		Def	Deferments.	
Local board.	Post-office address.	June 5, 1917.	June and Angust, 1918.	Sept. 12, 1918.	Total.	Ae- eepted at camp.	Gen- eral serv- ice.	Reme- diables.	Lim- Ited serv- ice.	Dis- quali- fied.	De- pend- ency.	Agri- cul- tural.	Indus- trial.
Allegany No. 1. Allegany No. 2. Anne Arundel.	Cumberland Frostburg Annapolis	2, 569 3, 072 3, 555	299 389 323	4, 176 4, 502 5, 533	7,044 7,963	853 1, 127 1, 041	14 20 795	446	1338	164	1, 484	58	288
BALTIMORE NO. 1	Fublic School, Linwood and Dastern Avenues. 1704 East Lombard Street. 22 South Broadway. 733 West Baltimore Street.	2,2,2,2, 2,4,5 10,39,4	244 193 193		5,072 6,072 803 803	460 609 764	385 557 819	32.23	458	141	1,017 658 465	2000	3228
BALTIMORE NO. 5 BALTIMORE NO. 6 BALTIMORE NO. 7	School 40, Orleans and Alsquith Streets. 2220 East Fairmount Avenue. 2125 East Monument Street. Eastent High School, Broadway and North Ave-	3, 551 3, 551 3, 551	216 307 321 315	3, 154 3, 734 4, 149	5,482 7,059 7,875	653 709 795	570 539 538 538	\$ 8 \$ 8 \$ 8 \$ 8	1191	261 8 333	1,452 1,759 1,613	1008	45 54 101
BALTIMORE NO. 9 BALTIMORE NO. 10 BALTIMORE NO. 11		2, 476 1, 928 1, 877	197 164 146	3,521 2,212 2,791	6, 194 4, 304 4, 814	563 625 619	520 484	ထည်မ	512 96	302 326 92	1,301 742 495	301	42 17
BALTIMORE NO. 12 BALTIMORE NO. 13 BALTIMORE NO. 14	335 Ser	2,2,2,2 2,2,55 131 131 131		3,234 191	7,318 6,690 5,496	686 686 676	440 467 542	16	123	252 255 235	1,353	100,	75 115
BALTMORE NO. 15. BALTMORE NO. 16. BALTMORE NO. 17. BALTMORE NO. 18. RATTMORE NO. 18.	Public School 64, Garrison and Maine Avenues. Lafayette and Carrollton Avenues. 1048 Myrtle Avenue. 1031 West Mulberry Steete, 7 M C A Building, some Baltimore and	8,0,0,0,0 8,0,4,0,0 8,0,4,0,0 8,0,0,0,0	18888	0,4,8,4,8,6,156 0,50,156 0,00,00,00,00,00,00,00,00,00,00,00,00,0	9,7,9,4,0 9,8,9,9 11,8,0,0 11,0,0	1,014 823 964 611 693	886 891 891 891	នឧ°ដន	0.24.28.5	§\$228	1, 23, 24, 28, 28, 28, 28, 28, 28, 28, 28, 28, 28	-8000	38°°43
Baltimore No. 20	Carcy Streets. Public School No. 20, Mulberry and Payson	3,066		4,398	7,783	731	909	П	122	267	1,550	0	09
BALTIMORE NO. 21. BALTIMORE NO. 22. BALTIMORE NO. 23. BALTIMORE NO. 24.	Surves.  Surves.  Public School 22, Scott and Hamburg Streets.  Public School 4, Hanover and Lee Streets.  School 70, Warren Avenue and William Street  21 East Fort Avenue.	2,169 1,854 2,248	190 224 141 240	2, 658 2, 157 3, 084	5,017 5,497 4,249 5,572	481 650 517 475	1,009 717 447 434	8038	101 102 78	87 216 124	948 496 712 1, 105	0008	8252
Baltimore No. 1. Baltimore No. 2. Baltimore No. 3.	Latherville. Masonic Temple Building, Catonsville. Canton Police Station, Sparrows Point. Contributes Program	2,2,4,8 67,679,8 7,579,8	248 247 243	6,4,7,6,00 6,25,0,0 6,0,0,0 6,0,0,0 6,0,0,0	6,623 12,269 7,062	748 807 1, 155	505 518 937 434	38.55	119 172 102	192 139 6 349	1,091	241 16 24	324 111
Calvert. Caroline Carroll	Prince Frederick Courthouse, Denton. Westminster	2,465 2,465	115 156 283	2,1020 4,047	2,003 3,614 6,795	294 347 646	381 273 466	90 × 0	56 5 157	542	365 485 1,407	338 208	222

	11 1 11 11 11.	LINDLIN	<b>7•</b>		·	, 20
20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 12 6	188 188 188 188 188 188 188 188 188 188	¥5148841	525 525 535 535 535 535 535 535 535 535	23 214 103 63 9	61 42
350 0 0 0 0 33 33 33 115 115 115 114 114 114 117 103 0 0 0 103 114 114 114 117 117 117 117 117 117 117	11 39	27.8 8.15.0 10.6 10.6 10.6 10.6 10.6 10.6 10.6 10	3048860	885858	\$4 8 8 4 6I	17
616 616 61777 7355 7355 7355 7355 7355 7355 7355	723	1,103 1,318 1,029 893 818	1,015 835 812 812	858 856 311 751 899	1,055 1,055 1,641 768	952
250 251 252 253 253 253 253 253 253 253 253 253	115	152 152 165 165 165 165	268 208 208 239 239 239 239 239 239 239 239 239 239	230 230 176 176	188 196 88 224	211
28888888888888888888888888888888888888	115	131 194 102 102	318 170 137 151 262	221 170 184 111 158	001 001 002 003 003 003 003 003 003 003 003 003	136
404458888888888888888888888888888888888	88	71223217		2892828	184 184	27
580 274 274 274 274 275 276 276 276 276 276 276 276 276 276 276	569	525 649 376 525	6419 647 439 811 811	397 896 548 441 394	326 326 205 426 546	364
1, 28, 28, 28, 28, 28, 28, 28, 28, 28, 28	749	668 7117 741 743 645 645	683 625 634 634 813	785 644 676 743 522 671	500 500 610 798 696	485
4%%4%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%	5,934	7,79,628 7,79,79,79,79,79,79,79,79,79,79,79,79,79	5,784 7,058 6,346 6,133 6,710	6,855 6,830 7,070 6,247 6,308	6,112 6,488 8,339 9,567 8,018	5,782
9,9%,1,49%,1,1%,4,1,199,8%,9,9 888,22,882,22,58,9,12,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,86,52,8	3, 298	33,022 4,3,440 3,814 30,307	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	4,8,8,8,8,8,8,9,9,9,9,9,9,9,9,9,9,9,9,9,	3,541 3,565 1,976 4,493 4,310	3,466
255 255 255 255 255 255 255 255 255 255	HUSET	250 250 250 250 250 250	28888888	244 203 214 214 213 214 214 214 214 214 214 214 214 214 214	204 204 76 324 251	158 209
1141414141444114144444 [88881888888882888888888888888888888888	MASSACHUSETTS 2,387 249 3, 2,348 211 3,	2,384 2,384 2,384 197 388 388		2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,		
Charles Charles Courthouse, La Plata Dorchester Courthouse, La Plata Dorchester Courthouse, La Plata Dorchester Frederick No. 1 Frederick Garrett Care of E. Trower, Oakland Armory, Bel Air Friederick Courthouse, Chestertown Culthouse, Chestertown Courthouse, Chestertown Frince Georges Courthouse, Chestertille Courthouse, Chestertille Courthouse, Chestertille Courthouse, Chestertille Frinces Anne Es Marys Frinces Anne	.1	2.	Town 92 Mai Distric 64 Exe Town 12 Mai	АУБЕ NO. 15. 10-No. 16. (Тіў Наії (Тіў Наіў (Тіў ) (Тіў ) (Тіў (Тіў )	City H Town 126 Wi City H City H	STONEHAM No. 27 Selectmen's Office, Central Square MEIROSE No. 28 City Hall

97250°—19——34

cat boards—Continued.	
2001	
ş,	ed.
aata	ntinn
statistical	MASSACHUSETTS-Continued.
Frncipal	ASSACHU
100-A:-	M
LABLE	
APPENDIX TABLE 100-A.—Frincipal statistical data, by local	

			Regist	Registration.		Indue- tion.		Physical groups	groups.		De	Deferments.	š
Local board.	Post-office address.	June 5, 1917.	June and August, 1918.	Sept. 12, 1918.	Total.	Ac- cepted at camp.	Gen- eral serv- ice.	Reme- diables.	Lim- ited serv- ice.	Dls- quali- fied.	De- pend- ency.	Agri- cul- tural.	Indus- trial.
Woburn No. 29. Arington No. 30. Brimont No. 31.	Old Courthouse Town Eal. 18 Tremont Street, Boston.	2, 595 2, 130 3, 309	203 154 242	8, 641 3,379 4,830	6, 439 5, 663 8, 381	651 515 792	263 263 625	119	. 152 134	120 132 132	797 804 1,070	118	<u>+</u> 69 4 π
PRABILIOHAM NO. 33 NORWOOD NO. 34 CANTON NO. 35 SOUTH BRAINTREE NO. 36 ROELAND NO. 37 ROELAND NO. 37 PAGE BRAINTREE NO. 36	1 masson bounding Town Hall Selectman's Office. Selectman's Office. Memorial Hall, 807 Washington Street. 323 Union Street. 377 Union Street.	7,8,8,8,8,8,8,8,8,8,8,8,8,8,8,8,8,8,8,8	222 223 223 221 200 200	1,00,4,00,00,00,00,00,00,00,00,00,00,00,0	(.0,7,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0	730 661 659 576 624	888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 888.27 889.27 889.27 889.27 889.27 889.27 889.27 889.27 889.27 889.27 889.27 889.27 889.27 889.27 889.27 889.27 889.27 889.27 889.27 889.27 889.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 899.27 809.27 809.27 809.27 809.27 809.27 809.27 809.27 809.27 809.27 809.27 809.27 809.27 809.27 809.27 80	244-25	388838 888 888 888 888 888 888 888 888	176 88 158 136 136	808 696 738 696 738 738	2~8755×c	159 157 157 22
ATTLEBORO NO. 40. NORTH EASTON NO. 41. FAIRHAVEN NO. 42. BARNEYBELE NO. 43.		2 442,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,	198 185 177 202	3, 464 3, 428 3, 428 3, 643	6,253 6,253 6,007 6,007	558 388 540 544 643	2435 245 245 245 245	48840	152 165 165 152 152	252 252 312 312 312	929 954 802 726 1,058	-818g	14 18 18 18 18
BOSTON: EAST BOSTON NO. 1. EAST BOSTON NO. 2. CHARLESTOWN NO. 3.	Library Building, Meridian Street, East Boston. East Boston District Courthouse. Charlestown Trust Co. Building, Charlestown		216 340 269	2, 938 5, 070 6, 449	5, 445 10, 079 8, 044	483 769 836	365 613 821	38 299 97	138 175 142	93 350 451	885 1,912 1,087	680	112 53 62
BOSTON NO. 4 BOSTON NO. 6 BOSTON NO. 7 BOSTON NO. 7 BOSTON NO. 8 SOUTH BOSTON NO. 9	Atternante Chanber, City Hall Room 727, 40 Court Street. John J. Williams School, Groton Street. 177 Huntington Avenue. 1 Beacon Street eighth floor. 9 Municipal Building, East Broadway, South	0, 7, 4, 4, 8, 8, 8, 8, 8, 8, 8, 9, 8, 8, 8, 8, 8, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9,	203 203 203 203 277	, 5, 822 6, 302 4, 644 146	13,277 10,351 11,511 8,717 8,020	1, 231 1, 231 750	832 788 1,109 602 716	22 22 44 85 9	365 294 565 210 191	25 27 27 27 27 27 27	961 940 783 783 895	0 1 4 1 0	
SOUTH BOSTON NO. 11. ROXBULY NO. 12. ROXBULY NO. 13. ROXBULY NO. 14. BOSTON NO. 14. ROXBURY NO. 16. ROXBURY NO. 16. DORGHESTER NO. 17. DORGHESTER NO. 17.	Lioston.  Lioston.  Talbot Building, 393 Broadway, South Boston. 160 East Cottage Street, Edward Everett Square. Municipal Building, Diddley Street, Roxbury. Roxbury Courthouse, Roxbury. Mission Church School, St. Alphonsus Street 1338 Columbus Avening, Boston (Roxbury). 552 Warren Street, Grove Hall. 564 Columbia Road, Dorchestet. Courthouse, Readia Street, Jorchester. Noriolk, Hall, 338 Washington Street, Dorchester.	0.00.00.00.00.00.00.00.00.00.00.00.00.0	332 226 226 235 235 242 242 242 243 243 243 243 243 243 243	0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,	24.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10.00, 10	547 616 640 826 828 521 531 581 733	488 698 577 572 345 535 516	221 821 821 821 821 821 821 821 821 821	178 255 255 255 255 255 255 255 255 255 25	12 22 22 24 12 25 25 25 25 25 25 25 25 25 25 25 25 25	888 7251 7088 7158 9991 9157	021220004	224122221221

	•					001
25. 24. 29.	884548	1122 55 54 58 58 58	12. 12. 12. 4. 12. 12. 12. 12. 12. 12. 12. 12. 12. 12	107 80 111 30 80	287 288 176 0 128 67	5582243854888888888888888888888888888888
103	000000	i the energy	2-000-	° ∞⊔4⊔901	0-000cor	0081110011000481
1,107 1,018 682	1, 305 1, 169 1, 089 1, 089 659 783	5 3 2 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1,354 978 978 131	1,435 1,22 1,24 1,01 1,01 1,01	1,023 1,023 1,021 1,021 1,195 1,195 1,148	639 1,519 800 1,632 1,633 1,633 1,633 1,123 1,123 1,123 1,123 1,233 1,233 1,233 1,233 1,233 1,233 1,233 1,333 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,433 1,43
252 146 137	173 155 140 183 156	25 22 23 5 25 27 28 5 26 27 28 5	193 193 105 156	296 292 241 277 197	252 252 253 253 253 253 253 253 253 253	882251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586 251586
116 195 95	86 195 272 207 177 198	202 203 203 203	289 289 149 149 149 149	190 641 115 95	2564 178 178 178 178 178 178 178 188	154 178 224 224 205 205 206 206 206 218 218 218 218 218 218 218 218 218 218
. 157	0 13 13 4 13 0	0 % 0 4 4 5	12844	322723	88 88 11 0 11 12 8 88 88 88 88 88 88 88 88 88 88 88 88	22 22 23 24 25 25 25 26 27 28 28 28 28 28 28 28 28 28 28
482 376 325	41 646 439 535 374 348	902 788 557 463 313	706 706 287 346 564	855 472 499 640 619 483	76 546 685 71 71 73 843 540	432 281 480 927 395 888 888 286 1,031 369 1,039 1,059
571 527 512	885 775 703 740	916 743 525 542 542	790 740 495 572 648	970 542 673 720 637	623 621 621 634 646 785 812 610	5.39 5.51 5.51 5.51 6.08 6.14 4.61 1, 023 1, 023 5.60 6.52 5.60 6.52 5.60 6.52 5.60 6.52 5.60 6.52 6.53 6.53 6.53 6.53 6.53 6.53 6.53 6.53
7, 533 5, 659 4, 984	7,590 7,499 6,273 6,273	6,276 6,371 6,149 6,408	6,528 6,110 8,286 1286 1286 1286	10,049 5,738 6,838 7,229 7,864	8,481 7,722 7,722 7,7980 7,445 7,241 7,241	5,077 5,480 6,7840 7,7142 10,298 12,375 9,570 9,570 6,677 6,553 11,001 11,766
4, 329 3, 084 2, 983	3, 7, 78 8, 7, 78 9, 7, 78 1, 7, 18 1, 7, 18 1,	(8,4%,6,24 6,25,6,24 7,23 1,23 1,23 1,23 1,23 1,23 1,23 1,23 1	64,60,60,60,60,60,60,60,60,60,60,60,60,60,	5,501 3,100 8,508 4,285 4,265	4444440440 48088240 6888240 6888 69117 69114	2,6,4,6,4,4,8,0,0,4,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6,6
243 185 146	201 272 278 278 216 160 218	231 236 159 186 186	255 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	385 181 254 272 286	222 222 223 223 224 225 225 225 225 225 225 225 225 225	212 222 222 222 222 223 223 223 223 223
2, 961 2, 390 1, 855	2,8,2,8,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2	2,2,2,3,3,4,603,7,7,59,7,59,7,59,7,59,7,59,7,59,7,59,7	2, 636 2, 622 2, 673 417	4,2,8,8,8,8,6,4,57,7,50,7,6,8,8,8,8,8,8,8,8,8,8,8,8,8,8,8,8,8,8	3, 795 3, 795 1, 813 2, 232 3, 105 3, 105	2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,
Lithgow Building, Codman Square, Dorchester.  22 Curtis Hall, Center Street, Jamaica Plain  o. West Roxbury Branch Library, West Roxbury	Hyde Park Trust Co. Building, Hyde Park Brighton District Court, Brighton City Hall Town Hall 88 Cambridge Street		State A 102 Sou 1472 So 10 Bass Room R		28852557H	District Courthouse City Hall Boom 10, Medford Building Fire Engine House, Acushnet Avenue Care of the Evening Standard Third District Court Building, No. 11 Fire Station, 754 Brock Avenue City Hall Quincy Courthouse Room 2, Masonic Temple. Police Building, Bow Street. State Armory, Highland Avenue. Branch Library, College Avenue 229 Main Street.
DORCHESTER NO. 21 JAMAICA PLAIN NO. 22 WEST ROXBURY NO.	Нтре Равк No. 24. Ввлонгом No. 25. Ввосктом No. 1. Ввосктом No. 2. Ввосктом No. 2. Същения по. 2.	CAMBRIDGE NO. 3. CAMBRIDGE NO. 3. CAMBRIDGE NO. 4. CHELSEA NO. 2. CHELSEA NO. 2.	EVERETT. FALL RIVER NO. 1 FALL RIVER NO. 2 FALL RIVER NO. 3 FALL RIVER NO. 4	HAVERHIL NO. 1 HAVERHIL NO. 1 HAVERHIL NO. 2 HOLYOKE NO. 1 HOLYOKE NO. 2 LAWRENCE NO. 2	LAWRENCE NO. 2 LAWRENCE NO. 3 LOWELL NO. 1 LOWELL NO. 2 LOWELL NO. 3 LOWELL NO. 4 LIVEN NO. 1 LIVEN NO. 2	MALDEN NO. 1 MALDEN NO. 2 MALDEN NO. 2 NEW BEDFORD NO. 1 NEW BEDFORD NO. 2 NEW BEDFORD NO. 4 PHYSPIELD. QUINCY. SALEM. SALEM. SOMERVILE NO. 1 SOMERVILE NO. 2 SOMERVILE NO. 2 SOMERVILE NO. 3

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

MASSACHUSETTS—Continued.

			Regist	Registration.		Induc- tion.	_ :	Physical groups.	groups.		De	Deferments.	ŝ
Local board.	Post-office address.	June 5,	June and August, 1918.	June and Sept. 12, 1918.	Total.	Ac- cepted at camp.	Gen- eral scrv- ice.	Reme-	Lim- ited serv- icc.	Dis- quali- fied.	De- pend- ency.	Agri- cul- tural.	Indus- trial.
SPRINGFIELD NO. 3 TAUNTON. WALTIAM WEST NEWTON. WORGESTER NO. 1 WORGESTER NO. 3 WORGESTER NO. 3 WORGESTER NO. 4	PRINGFIELD NO. 3  Room 1008, Third National Bank Bullding. City Hall Waltham While Library Wartham Wesen New No. 1 Noreseren No. 1 Noreseren No. 2 Noreseren No. 3 Noreseren No. 4 Noreseren No. 4 Noreseren No. 5 Noreseren N	4,6,2,9,5,59,4,4,4,4,4,5,52,20,4,4,4,4,4,4,5,55,50,5,50,	353 305 224 224 286 285 293 379 309	6,387 9,375 7,011 4,815 5,028 5,038	11, 144 8, 565 6, 522 9, 049 8, 622 9, 552 10, 1454 9, 5454	. 551 551 751 853 853 853 853 890 900	657 376 452 595 665 815 622 741	82 88 4 12 4 2 88 8 4 12 4 2	366 223 169 140 312 313 210 210	49 446 174 292 292 219 354	2,004 991 1,063 1,042 1,216 1,328 1,328 1,145	33 12 12 0 0 1	60 135 101 50 0 0 108 1152

ァ
Π.
⋖
2
H
Ε
$\mathbf{c}$
Ħ
¥

-	9 4	36	7	60	~	0	14	36	65	59	3	_	37	33	3	16	0	œ	4	40	2
97	i "	954	40	13	103	21	246	4	2	67	219	21	73	151	137	166	0	27	19	202	75
966	317	859	602	421	503	171	736	1.248	962	816	787	315	1,227	1,065	856	1,422	363	494	624	984	357
8	202	206	155	86	73	14	151	359	215	124	186	62	250	105	152	74	154	88	102	177	25
6	25	21	43	16	62	35	42	126	119	52	83	28	55	34	32	30	37	26	41	43	
-	>	19	6	7		18	6	48	0	18	21	65	**	24	7	20	13	0	10	97	9
107	204	512	354	301	282	238	229	675	410	370	425	130	578	411	390	448	180	370	326	723	197
144	267	782	347	324	210	211	319	186	462	413	531	188	805	557	474	748	315	426	420	705	225
1 180	2,456	7,612	3,318	2,517	1,929	1,722	4,289	8, 164	5,081	4,056	4,427	1,592	6,970	5,987	4,388	7,301	3,873	3,088	3,332	5,935	1,668
612	1.485	4,318	1,930	1,488	1,042	1,026	2,452	4,672	2,850	2,384	2,426	668	3,809	3,442	2,663	4,200	2,373	1,736	1,890	3,216	930
- 45	68	321	149	104	25	62	165	263	196	161	222	61	313	317	191	244	135	136	137	261	65
415	882	2,973	1,239	925	803	634	1,672	3, 229	2,035	1,511	1,779	632	2,848	2, 228	1,564	2,857	1,365	1,216	1,305	2,458	673
Alcona Harrisville		=	lpena	ntrim Bellaire	Arenac Standish.	araga	arry	AATTLE CREEK City Hall	r City No. 1dodo	Y CITY NO. 2.	y	nzie	Berrien No. 1.	rnen No. 2.	Branch	houn	Sass.	eboygan	Charlevoix.	ppewa Sault Ste. Marie	lare

			.0.03.45
7 102 181 181 174 174 176 176	63	252 252 252 252 252 252 252 252 252 252	828 9 11
33 33 33 33 33	4 6	1040000000xxx411100111112400x1142211000xx	8 327 129
760 209 209 11, 216 11, 228 11, 239 2, 742 2, 530 2, 746	1,063	### ##################################	084 1,232 1,992
172 111 113 343 343 747 909 885 882 565	324	252 252 252 252 252 252 252 252 252 252	193 249 337 115
289 289 289 412 4412 453 359 229	80	2621282828282828282828282828282828282828	88 88 88 88
18 0 34 150 88 80 105 113	81	- 6844-1883-4883458888616.0684814989-8	31 41 3
485 88 754 199 1,590 1,384 1,384 1,652 949	752	388 863 863 863 877 863 877 877 877 877 877 877 877 87	672 656 767 320
492 140 1,210 2,118 2,118 2,208 1,518 1,513	1,286	88.002 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	951 770 795 461
4, 526 1, 081 1, 081 15, 215 18, 371 13, 648 17, 078 14, 305 11, 305 13, 044	11, 312	11, 25, 25, 25, 25, 25, 25, 25, 25, 25, 25	7,090 6,306 6,915 4,565
2, 689 604 604 604 77, 293 77, 902 6, 650 6, 30 6, 330	5,180	౿౿౻ౚౚౚౚఴఴౚౚౚఴౢౢౢౢౢౢౢౢౢౢౢౢౢౢౢౢౢౢౢౢౢౢౢౢౢౢౢ	3,672 3,312 3,837 2,647
186 283 283 632 263 263 263 2740 323	286	22.25 22.25 22.25 22.25 23.25 24.45 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25	255 234 286 145
1, 651 434 434 43, 882 8, 582 6, 582 6, 582 6, 736 6, 736 6, 736 6, 331	5,863	4v4vv0,0,0,0,v0,0,0,0,0,0,0,0,0,0,0,0,0,	3,163 2,760 2,792 1,773
St. Johns   St. Johns   St. Johns   Crawford   Grayling   Escambia   Escamb	DETROIT NO. 8 Municipal Court Building, St. Antoine and Clinton.  DETROIT NO. 9 Vermont Hall, Trumbull and Grand River	Arwater and McDougall Avenues   Atwater and McDougall Avenues   Dernott No. 10   Dom Polski Building   Dernott No. 12   945 Grand River Avenue   Dernott No. 12   945 Grand River Avenue   Dernott No. 13   Municipal Court Building   Sat Wreford Avenue   Dernott No. 14   Dernott No. 16   Eastern High School   Dernott No. 17   Eastern High School   Dernott No. 18   Eastern High School   Dernott No. 19   Tay Thirty-third Street   Dernott No. 20   Tay Thirty-third Street   Dernott No. 21   Tay Thirty-third Street   Dernott No. 22   Tay Thirty-third Street   Dernott No. 22   Tay Thirty-third Street   Dernott No. 22   Tay Thirty-third Street   Dernott No. 23   Tay Thirty-third Street   Dernott No. 24   Tay Space   Tay Spac	-

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued

MICHIGAN-Continued.

APPENDIX TA
2001-12001-1200-1200-1200-1200-1200-120
38 100 100 100 100 100 100 100 100 100 10
1, 240 833 838 838 838 838 607 607 618 618 618 618 618 618 618 618 618 618
28 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
24448317128288188888888888888888888888888888
≈5-80000004-12680-825° 888888° 88888
251 306 306 310 310 310 311 311 311 311 311 311 311
884 482 482 482 515 517 517 517 518 623 623 623 623 623 623 623 623 623 623
88.286.89.89.89.89.89.89.89.89.89.89.89.89.89.
4,678 1,830 1,830 1,930 1,930 1,930 1,930 1,930 1,930 1,930 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,330 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300 1,300
218
61, 11, 16, 91,937,193, 93,94,038,91, 93,94,038,91, 93,94,037,938,93,94,038,93,94,038,93,94,038,93,94,038,93,94,038,93,94,038,93,94,038,93,94,038,93,94,038,93,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,038,94,0
413 Washington Avenue, Royal Oak.  Hart Barch Onton Ron. Onton Ron. Hetrsey. Michael Bayen Graylord Rogers Roscommon. Armory Bullding. Offerbener Bullding. Offerbener Saginaw Port Huron. Sir Clair Controllie Sandussy Manistique. Coruma Caro. Faw Paw Ann Afror Hantranck Hantranck Hantranck Hantranck Wyandottle Plymouth Vyandottle Plymouth Cadillae
Oakland No. 2 Oceans Oceans Oceans Ontonagon Osceola Otsego Ottawa No. 1 Ottawa No. 2 Preseque Isle Saginaw St. Clair No. 1 St. Clair No. 2 St. Clair No. 2 St. Joseph St. Joseph Schoderat Tuscola Van Buren Wayne No. 1 Wayne No. 2 Wayne No. 3 Wayne No. 3 Wayne No. 3 Wayne No. 3

•	
⋖;	
Н	
0	
ΣΩ	
闰	
-	
2	
z	
ᆸ	
$\geq$	

Aitkin	Aitkin	1,182	133	1,677	2,992	430	443	19	22	104	426	54	9 9
Anoka	Anoka	1,188	124	1,649	2,961	331	364	16	77	46	467	6,1	77
Becker	Detroit	1,864	214	2,416	4,494	613	631	_	75	25	697	10	41
Beltrami	Bernidii	2,431	160	3,322	5,913	837	1,129	£3	- 86	119	865	3.4	<b>5</b> 1
Benton	Foliav	1, 223	145	1,467	2.835	446	438	_	22	88	416	219	13
Rig Stone	Ortonville	866	101	1,232	2, 199	291	375		6	41	219	248	ន
Ring Farth	Wankato	2.942	255	3,607	6.804	962	927	37	66	135	1,090	230	12
Brown	Brown New Illm	1,813	236	2,579	4,628	584	546	18	49	46	00f	657	16
Carlton	Carlton	1,840	2	2,589	4,609	556	241	4	22	148	618	27	9
Carver	Cheska	1,512	217	1,860	3,589	548	544	12	8	93	525	333	15
Cass	Walker	1,415	131	1,851	3,397	424	374	16	32	236	537	31	ıo
Chinnews	Montavidao	1,410	143	1,811	3,364	481	421	44	21.	74	455	303	31
Chieson	Center City	1,232	130	1,701	3,065	502	469	15	- 62	55	134	305	1~
Clav	Monrehead	2,124	223	2,688	5.035	290	838	13	48	32	413	285	21
Clearwaffer	Backy	595	88	849	1,532	248	291	က	17	91	526	10	C
Cook	Grand Marais	197	12	322	534	62	63	0	-1	:	_	0	0
Cottonwood	Windom	350	E	1.702	3, 223	458	1.023		66	41	231	564	15
Cross Wing	Brainard	2,570	233	3,576	6,388	744	628	C.1	45	212	942	16	12
Dakota	Dakota	3,149	279	3,762	7,190	861	740		174	3	931	431	59

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

MINNESOTA-Continued.

Local board.	Doet office and drage		Registration	ration.		Induc-		Physical	Physical groups.		d d	Doformonto	
	Post_office address					tion.		44304	,			criments	
	100-1110-00 T	June 5,	June and August, 1918.	Sept. 12, 1918.	Total.	Ac- cepted at camp.	Gen- eral serv- ice.	Remediables.	Lim- ited serv-	Dis- quali- fied.	De- pend- ency.	Agri- cul- tural.	Indus- trial.
Jack   Mora   Mora	Auditor's Office, Mantorville.  Alexandria.  Municipal Court Building, West Duluth Station.  Room 13, Sloan Block. 230 West Superior Street. 230 West Superior Street. 245 East Superior Street. 256 Wing. 257 More and Street. 258 Wing. 259 West Superior Street. 250 West Superior Street. 250 West Superior Street. 250 West Superior Street. 250 Wing. 250 William State Street. 250 William Street. 250 Warshoe 250 Warshoe 251 Warshoe 251 Warshoe 251 Warshoe 251 Warshoe 252 Warshoe 253 Warshoe 253 Warshoe 255 Warshoe	11.0%.09.11.09.09. 0.1. 1.09.1 0.1.1.1 1.1.1.1 1.09.1.09.	25 25 25 25 25 25 25 25 25 25 25 25 25 2	1,4,4,6,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,	ઌૡૢૡઌૢઌૢ૱ઌૢઌઌઌઌૢઌૢઌઌૣઌઌૢઌઌઌઌઌઌઌૢઌ૱ૡૢૡૣ૱ૣ૱૱૱ ૹૹૹૹૹૹૹ ૹૹૹૹૹૹૹૹૹૹૹૹૹૹૹૹૹૹૹૹૹૹૹૹ	1, 25.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8	29 29 29 29 29 29 29 29 29 29 29 29 29 2	1326 0 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	6588248888888888888888888888888888888888	+ 544 4 8 8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8	25 25 25 25 25 25 25 25 25 25 25 25 25 2	2004 0024 0034 0034 0035 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036 0036	201 4 - 201 4 - 204 4 - 204 5 - 404 6 - 404 7
Nort The The	h High School, Girard and Seventeenth enne north. Armory, Kenwood Parkway	4,340	343	5, 147	9,836	1,693	1,384	31	133	298	1,501	1 2	85 48

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

MINNESOTA-Continued.

			-	Regist	Registration.		Induc- tion.		Physical groups.	groups.		De	Deferments.	
Local board.		Post-office address.	June 5, 1917.	June and August, 1918.	Sept. 12, 1918.	Total.	Ac- cepted at camp.	Gen- eral serv- ice.	Reme- diables.	Limited service.	Dis- quali- fied.	De- pend- ency.	Agri- cul- tural.	Indus- trial.
Sibley. Stearns No. 1 Stearns No. 2 Steele. Steele. Steele. Stewers. Swift Todd Traverse Wabsan Wabsan Watera. Watera. Watera. Watera. Watera. Watera. Watera.	Gaylord. St. Cloud. Melrose. Owatonna. Morris. Benson. Long Prairie. Wheaton. Wabnsha. Wasea. Stillwater. St. James. Breckenridge. Winona. Buffalo.	9. 9 <u>9. 99. 99. 99. 99. 99. 99. 99. 99. </u>	1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	15.6 40.2 24.4 24.4 110.4 110.6 28.8 28.8 28.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 110.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10.1 1	1,00,00,00,00,00,00,00,00,00,00,00,00,00	& c.	25.25.25.25.25.25.25.25.25.25.25.25.25.2	231 256 256 256 256 256 256 256 256 256 256	00 00 00 00 00 00 00 00 00 00 00 00 00	25 25 25 25 25 25 25 25 25 25 25 25 25 2	22222 22222 22222 22222 22222 22222 2222	1,132 650 650 650 881 881 887 870 210 210 210 345 506 654 654 1,050 1,050 1,050	395 473 326 0 0 239 147 535 236 236 236 104 104 106 1164 164 164 164 164 164 164 164 164 1	2573 274 111 111 115 116 117 117
			MIS	MISSISSIPPI.	PI.	,				1				
Adams. Alcom Alcom Attale Attale Belton Bolivar No. 1 Bolivar No. 2 Bolivar No. 2 Chlokasaw Chokasaw Chokasaw Claiborne	Natchez Lonnith Liberty Koeciusko Koseciusko Rosedale Civraland Pittsboro Carrollton Houston Acterman Port Gibson Quitman West Point Vist Point		1,436 1,697 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507 1,507	150 168 168 168 80 80 240 155 155 119 119 113 113 113 113 113 113 113 113	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	6,4,6,4,1,5,0,6,6,5,2,2,6,0,5,5,6,0,5,2,2,2,2,2,5,6,6,6,6,5,5,5,6,6,6,6,6,6	619 408 510 510 258 258 641 831 831 8318 338 402 838 838 838 403 838 838 838 838 838 838 838 838 838 8	724 425 715 693 693 800 800 818 818 871 871 851 851 1,552	128 3 6 6 6 6 6 7 14 11 14 11 14 16 16 16 16 16 16 16 16 16 16 16 16 16	274 277 200 200 200 311 311 311 41	11 14 14 14 14 14 14 14 14 14 14 14 14 1	1,042 735 883 388 388 1,025 702 460 771 771 772 772 772 772 772 773 773 773 773 773	1000HN CW408H N	

0001700881740011807177481110088870000000000
48444444444444444444444444444444444444
288 282 282 282 282 282 282 282 282 282
### ### ### ### ### ### ### ### ### ##
482888-1444433855-155853854884344852-15585858535515385888
4-4-21-w-48 w
1, 2522222222222222222222222222222222222
25554444555555555555555555555555555555
0.244.401       1.119.400       0.4400       0.0400       0.4400       0.4400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400       0.0400<
44944
242842428424284242424242424242424242424
***************************************
Sailding
f Bank J
uis s s s unis s s s s s s s s s s s s s s s s s s
leburst. Ins Ins Ins defile. defil
Hatlet Hatlet Heather
Corpiah. Covington Forest Fore
Opiah.  Jorington  Jor
Copiah. Covington Covington Covington Forest Gerene Gerene Greene Greene Greene Greene Hantson Jackson

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

MISSISSIPPI-Continued.

	٠		Regist	Registration.		Induc- tion.		Physical groups	groups.		De	Deferments.	ró.
Local board.	· Post-office address.	June 5, 1917.	June and August, 1918.	Sept. 12, 1918.	Total.	Ac- eepted at camp.	Gen- eral serv- ice.	Remediables.	Limited service.	Dis- quali- fied.	De- pend- ency.	Agri- cul- tural.	Indus- trial.
Simpson. Smith	Mendenhall Raleigh Wiegins	1,284	158 143 50	1,895	3,337	333 413	385	08 80	16	129	717	F-00	40,
Sunflower Tallahatchie Tate	Indianola Charleston Scnatobia	4,627 3,439 1,854	382	3,918 1,907	11,050	1,079	1,526	1004	3288	138	1,628	1400	1000
Tippah Tishomingo Tunica.	Ripley Inka Tunica	1,206	139	1,638	2,2,3 2,992 2,905	364	8,88 8,88 8,88 8,88 8,88 8,88 8,88 8,8	160	881	888	780 780 990	0-16	08-
Union Walthall	New Albany Tyletrown Violectrown	1,511	179	2,005 1,247	3,695	258 258 258	384	4.00	35	42.2	907 592	0 20 0	ဝက္
Washington Wayne	Greenville Waynesboro	1,292	218	6,096 1,526	8,742 2,936	488 888 888	4, 108 108 108 108	o 41 0	100 23	18 18 18 18	827	. of c	37.7
Webster Wilkinson	Watthail Woodyille Tonieville	1,071	8 5 5	1,227	6,6,6 6,6,6	29: 462 862	537	000	19	15.00	517 457	000	0010
Yalobusha. Yazoo No. 1. Yazoo No. 2.	Water Valley Yazoo City. do	1,286 1,459 1,546	1142	1,369 1,314 2,043	3,830 3,830 7,887	381 456 456	382 477 134	ន្តន្តន្ត	8232	2888	31313	0 - 0 0	o 44 O r∪
		MI	MISSOURI										
Adair. Andrew Andrew Audrison Audrison Barry Barto. Barto. Beston. Beston. Bellinger Boorie Bucklanan Butker	Kirksville. Savannah Rockfort. Rockfort. Mexico. Mexico. Lonnar Lonnar Warsaw. Marbie Hill Columbia St. Joseph. Poplar Bluff.	2,041 1,184 1,176 1,176 1,242 1,242 1,044 1,094 1,290 1,094 1,290 1,242 1,044 1,242 1,242 1,044 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242	188 1137 1223 1223 134 134 143 144 144 144 144 144 144 14	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	2, 2, 2, 3, 3, 3, 4, 4, 4, 6, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	315 336 337 337 536 530 378 378 887 401 413	2012 2312 2312 2314 3314 2305 2304 2305 2305 2305 2305 2305 2305 2305 2305	80-40ger0108		106 171 80 131 141 182 183 181 181	8.29 5.34 6.16 7.06 1, 1.26 8.23 5.00 6.18 1, 5.36 6.50 6.50	117 93 46 272 65 39 113 118 19 99 36	୫ <sub>ଟର</sub> ଅଷ୍ଟେୟରଗଣ <b>ର</b> ଗଣ

	, 011
- 1000000000000000000000000000000000000	
	:
22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
558 1, 236 2895 2895 2895 2895 2895 2994 2779 2779 2779 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770 2770	556 556 536 536 536 536 536 536 537 827
H H H HALLE ALLE ALLE ALLE ALLE ALLE ALL	
25622222222222222222222222222222222222	93 97 83 8 65 2 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
2128860104828488835450018848484585388884858888	282 282 283 283 283 283 283 283 283 283
• ·	
11 11 11 11 11 11 11 11 11 11 11 11 11	6 22 23 113 23 23 23 23 24 14
8888441852835244254842548455558534445558634655645566566566566566566566566566566566	344 389 590 590 102 102 516 683
т	: -
250 250 250 250 250 250 250 250 250 250	510 427 427 831 831 925 509 509 520 720 713
24.24.24.24.24.24.24.24.24.24.24.24.24.2	244,0,0,4,0,4,4,0, 28,0,2,4,0,4,4,0, 4,0,0,4,1,1,0,0,0,0,0,0,0,0,0,0,0,0,0,0,
1.01.00	2, 473 3, 086 3, 086 4, 064 1, 064 1, 064 1, 064
25 25 25 25 25 25 25 25 25 25 25 25 25 2	124 124 138 183 183 128 129 147 147
1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000	2,11,2,2,1,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4
	eets
	ng ng
4.5	g ildir ildir ng nildi pbel
Jopi	Him Hot Hot Hildi Yam Yam
	Bulling Bullent Bullet
kki.	leree Cork Cork Cork Sansur Lon Lon San C Fifth
ston.  John Man Man Man Man Man Man Man Man Man Ma	ommew Jew Jew Jew Jew Jew Jew Jew Jew Jew J
Kingst Fulton Linn Jakno Carroll Callatus Carroll Callatus Carroll Callatus Carroll Callatus Carroll Common Chem Chem Chem Chem Chem Chem Chem Chem	906 Cor 906 Cor 908 Ne 702 Ad Care of 417 R. 305-306 3401 Ex
	0
Caldwell Callaway Callaway Callaway Callaway Caroli Carroli Cartor Carrol Cartor Carrol Cartor Carrol Cartor Cartor Cartor Christian Dayless Crowde Crowde Gerrene Ger	KANSAS CITT NO. 3 KANSAS CITT NO. 4 KANSAS CITT NO. 4 KANSAS CITT NO. 6 KANSAS CITT NO. 6 KANSAS CITT NO. 7 KANSAS CITT NO. 9 KANSAS CITT NO. 10 KANSAS CITT NO. 10 KANSAS CITT NO. 10
2	
11111111111111111111111111111111111111	
aldwell.  allaway allaway allaway abe offindent aben offindent arroll ar	KANSAS CITY KANSAS CITY KANSAS CITY KANSAS CITY KANSAS CITY KANSAS CITY KANSAS CITY KANSAS CITY KANSAS CITY
	[독점점점점점점점점

APPENDIX TABLE 100-A.—Principal statistical data, by local boards.—Continued.

MISSOURI-Continued.

			Regist	Registration.		Induc- tion.	-	Physical groups.	groups.		Del	Deferments.	·.
Local board.	Post-office address.	June 5, 1917.	June and August, 1918.	Sept. 12, 1918.	Total.	Ac- cepted at camp.	Gen- eral serv- ice.	Reme-	Lim- ited serv- ice.	Dis- quali- fied	De- pend- ency.	Agri- cul- tural.	Indus- trial.
KANSAS CITY NO. 12	3429 Toorst Avenue.	1,769	118	2,531	4,418	580	257	4.5	25	128	047	1	123
KANSAS CITY NO. 14.		1,544	125	2,547	4,216	448 395	350	‡ co <u>t</u>	4 4 4	328	889	) H C	70.
KANSAS CITY NO. 16.	107 S	1,950	150	2,982	5,082	435	410	202	88	102	1,067	0019	25
Laclede	Lebanon	1,027	159	1,743	2,829	335	299	0	101	20 4	513 513	10	10
Lawrence	Mount Vernon.	1,954	222	2,656	6,777 4,832	545	20.5	34	13 <del>14</del>	237	1,176	102 258 258	8 #
Lincoln	Monticello	1,109	118	1,508	2,735	322	42	1 20	4.6	4 4	12	20.5	
Linn	Linneus	1,986	199	2,841	5,026	450	473	12	42	61	1,023	117	7.0
MeDonald	Chillicotne.	1,453	164	2,044	3,661	443	115	0 -	00 8	200	800	88	ಣ
Macon	Macon	2,080	272	8,229	5, 597	702	809	14.	99	000	35	241	118
Maries	Vienna	1,056	101	1,146	2,303	392	324	00	200	76	573	90 5	စ
Marion	Palmyra	2,817	260	3,728	6,805	509	920	37	64	23.5	1.446	210	0.01
Mereer	Princeton	917	114	1,307	2,838	433							:
Pilssissippi	Charleston	1,331	145	1,784	3,260	455	232	N	30	3	610	46	-
Moniteau	California	1,006	115	1,529	2,650	362	302	10	33	22	457	<del>≢</del>	-
Montgomery	Montgomery City	1,313	150	1,889	2,362	371	240	- E	25 25	107	552	140	= ×
Morgan	Versallies	929	119	1,371	2, 419	292	203		12	86	540	22	-
Newfort	New Madrid	2,619	234	3,106	5,959	208	22		125	33	1,487	82	o;
Nodaway	Maryville	2,287	256	3,133	5,736	619	443	14	3 3	30	1,277	8 2	7 *
Oregon	Alton	1,019	110	1,365	2,484	306	275	0	32	955	909	18	0
Osage	Linn.	1,220	147	1,512	2,879	312	395	36	43	54	365	145	24 0
Petniscot.	Caruthursyllle.	2.631	312	3,848	6, 791	300	877	2 00	0.0	194	202	25	200
Porry	Perryville	1,006	140	1,532	2, 687	457	374	9	65	112	450	165	30
Pholos	Follo	3,396	328	4,271	7,995	1,006	1,302	17	& & & &	172	1,569	111	200
Pike.	Bowling Green	1,897	174	2,314	4,380	454	. 551	19	92	46	1,06	127	4
•	Targe Cirk.	1,01	100	1,00,1	0,230	020	4/5	4,	7	102.1	26.	0	>

3000							
	16 0 12 13 19 19	20 12 13 14	3133 ns	88 98 10 86 85 85 85 85 85 85 85 85 85 85 85 85 85	5824885	288832	16 10 16
29 178 178 49 169 173 173	167 188 106 106	1 1 0 1 1 0	010010	CW C M M 4 C	81-0488	8 7 13 98 1,068	95 36 2 213
889 441 593 1,150 1,150 917 528 468	1,745 107 107 107 1,111 1,113	871 871 871 637 637	811 939 937 1,471 1,340	1,231 855 913 1,019 1,472 048	1,487 1,00,1 1,934 1,00,00,1 1,00,00,1	2,192 9,12,238 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,630 1,6	378 1,130 524 461
889 149 158 77 . 77 . 50	24.25.25.25.25.25.25.25.25.25.25.25.25.25.	135 135 402 228 211	108 121 182 253 248	23 202 202 24 200 167	2252 2252 2252 2252 2252 2252 2252 225	236 236 236 42 16 42	55 89 84 43
, 32 112 142 141 142 142 143	22288332	158 188 75 75 44	885 135 121 121	111 98 126 160 160 78 78	150 151 152 153 154 156 156 156 156 156 156 156 156 156 156	127 140 105 53 55 65	48 121 31 49
444-112	25 10 10 10 10 10 10 10 10 10 10 10 10 10	21. 14. 18. 18.	82.83	244 242 511 6 9 8	2123332	20 11 0	200
200 200 200 151 151 241 307	241 267 267 577 487	1,013 1,143 1,143	452 544 449 77 677	649 792 709 1,615 544 564 687	848 636 722 742 680 488	967 625 445 807 605 675	311 538 304 233
222 222 223 223 215 223 280	348 327 482 482 553	886 625 733 733 1,143 676	531 628 579 831 945	, 780 769 769 1, 672 873 821	913 814 975 1,046 967 632	1,238 1,091 656 836 808 178	234 285 285 285 285
2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	6,5,4,2,8,65 6,5,4,2,8,65 6,5,4,20 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,5,60 6,	6,033 7,126 7,473 8,123 8,123 8,835	5,409 5,217 6,946 6,927 10,796	6,126 5,536 9,315 6,955 5,955 5,884	7, 094 6, 081 6, 961 7, 016 5, 513	11, 265 8, 430 6, 684 7, 065 6, 614 5, 956	2, 244 2, 145 2, 087
2,142 1,139 1,548 1,419 2,634 1,025 1,230	2,1,4,1,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5	2, 2, 2, 4, 4, 4, 2, 2, 5, 5, 8, 8, 3, 3, 3, 17, 17, 18, 18, 18, 18, 18, 18, 18, 18, 18, 18	3,055 3,678 2,713 3,745 6,3842 6,139	8,3,2,9,2,9,2,9,2,9,2,9,2,9,2,9,2,9,2,9,2	3, 3, 453 6, 8, 869 7, 321 7, 119	6,443 9,2,966 13,7021 13,368	1,217 1,183 1,183 1,542
114 124 103 103 88	257 145 172 202 236 236	181 200 270 183 183	3 6 8 8 3 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	202 202 203 203 203 203 203 203 203 203	825238 825238 807	252 252 257 257 257	108 215 89 121
1, 432 1,027 1,027 2,269 1,794 905	3,15,000 3,315 3,315 7,55 2,342 5,507	2, 458 1, 869 2, 291 2, 877 3, 016 1, 971	2,182 2,249 2,940 2,816 287	2,539 2,334 3,147 2,338 2,388 2,388	2,5,83,7,403 2,963 194 194	7, 469 2, 7, 145 7, 145 1, 145	838 2,117 873 1,024
		team to ca to m	cacacacaca ca a				
			<del> </del>				<del></del>
Polk         Bolivar           Pulaski         Waynesville           Putnam         Undovville           Fathis         Undovville           Rands         Huntsville           Ray         Richmond           Ray         Coniptian           Repley         Coniptian	St. Charles St. Charles Oscola St. Charles Oscola St. Chin. Parmington. Ste. Genevieve. St. Genevieve. St. Joseph No. 1 Sveriff and Fellx. St. Joseph No. 2 203 Federal Building. St. Joseph No. 3 6024 King Hill Avenue.	Halar Avenue and Salisury Blair Avenue and Salisury 1909 St. Louis Avenue Fourteenth and Cass Avenue Care of Jefferson Hotel 125 South Fourth Street 1328 South Fourth Street	714 Soulard Street. Eighteenth and Shenadoah Avenue. 3373 Soulth Seventh Street. 3548 South Grand Avenue. 6518 Michigan Avenue. 3155 South Grand Avenue.	ST. LOUIS NO. 14  Grand and Magnolla  ST. LOUIS NO. 15  Northwest corner Lafayette and Mississippi ST. LOUIS NO. 16  SS. LOUIS NO. 17  3688 Olive Street ST. LOUIS NO. 18  1800 North Twenty-third Street ST. LOUIS NO. 19  Jefferson Avenue and Dayton Grand and Franklin.	126 North Grand Avenue.  (M. Baston Avenue.  1 North Newstead Avenue.  (Agnolia and Clifton Avenues.  "Sabhigton Hotel.  (32) Page Avenue.	1902 North Union Boulevard 218 Delmar Building Clayton Ferguson Kirkwood Marshall	his. n n mire. vyille

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued. MISSOURI—Continued.

!	•	Regist	Registration.		Induc- tion.		Physical	Physical groups.		De	Deferments.	
Post-office address.	June 5, 1917.	June and August, 1918.	Sept. 12, 1918.	Total.	Ac- cepted at camp.	Gen- eral serv- ice.	Reme- diables.	Lim- ited serv- ice.	Dis- quali- fied.	De- pend- ency.	Agri- cul- tural.	Indus- trial.
Springfield. Bloomfield Galena	3,509 2,504 1.070	311 240 114	4, 690 3, 472 1, 398	8,510 5,216 2,582	1,139 590 258	825 149 481	37	140 14 57	270 1 24	1,786 86 549	004	36
	1,420	165	2,013 996	3,598	231	439 226	-0	30	43	852 348	76	1-0
	1,364	888	2,035	80.4. 80.80. 80.80.	538 538	634	ဝစ္ကင	338	17.1	1,007	112	100
	1,036	127	1,430	2,593	3528	392 279	27.0	3 2 2	110	587	1==	-01
rshfield int City. rtville.	1,291 526 1,181	150 167	1,798 852 1,850	3, 239 1, 447 3, 198	390 392	389 170 363	00	262	888	794 830 643	25 27	೦೦ಣ
	Follyyn, Houston. Nevada. Nevada. Potosi. Greenville Greenville Grant City Hartville.	1,000 1,304 1,907 1,750 1,036 1,130 1,210 1,210 1,210 1,210		1,364 1,907 750 1,036 1,150 1,291 1,181 1,181	1, 364 185 1, 907 186 1, 907 186 1, 036 127 1, 120 132 1, 291 160 1, 181 107	1,384 102 990 103 103 103 103 103 103 103 103 103 10	1,384 105 2,936 1,747 1,384 1,907 185 2,741 4,834 1,907 186 2,741 4,834 1,036 1,271 1,440 2,533 1,150 1,291 1,50 1,798 3,239 1,181 107 1,830 3,198	1,364 185 2,035 1,797 231 186 1,797 231 186 185 2,035 1,797 231 185 2,035 1,797 231 185 2,035 1,100 1,201 185 1,500 1,708 2,503 182 1,100 1,708 1,708 2,503 1,100 1,201 160 1,708 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,	1,364 185 2,035 3,584 467 564 1507 186 2,741 4,834 538 634 1507 186 2,741 4,834 538 634 1507 186 2,741 4,834 538 634 1507 132 1,430 2,803 328 390 1,291 150 1,798 83,239 363 1,181 167 1,830 3,198 392 363	1,000 102 2,005 3,584 407 254 0.0 1,007 156 1,007 156 2,741 4,824 558 654 39 1,007 156 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,0	1,364 102 2,035 3,584 467 564 0 199 149 149 149 149 149 149 149 149 149	1,364 185 2,936 1,747 251 564 0 159 45 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

		_							_	_	_		
Beaverhead	Dillon	1,277	12	1.884	3, 232	498	395	22	22	49	177	40	က
Big Horn.	Hardin	739	22	994	1,790	281	275	12	42	34	219	42	0
Blaine	Chinook	1.909	73	1.515	3,497	623	484	83	82	109	593	135	10
Broadwater	Townsend	529	50	557	1,115	178	153		22	-	183	89	က
Burre		9,080	201	11,713	21,294	2, 256	1,641	. 62	672	247	2,532	က	45
Carbon.	Red Lodge	1,832	117	2,632	4,581	557	414	28	36	171	536	136	17
Carter	Ekalaka	. 843	55	764	1,662	319	274	11	33	46	280	36	٦
Cascade	Great Falls.	6, 165	381	7, 120	13,666	1,620	1.788	5	147	369	1,696	8	188
Chouteau	Fort Benton	3, 126	150	2,703	5,979	926	109	9	74	271	968	249	0
Custer	Miles City.	2, 769	127	2, 721	5,617	981	817.	83	121	116	856	107	47
Dawson	Glendive	3, 751	170	3, 183	7, 104	1,251	994	40	77	289	1,260	228	32
Deer Lodge	Anaconda.	2,768	146	3,375	6, 289	702	635	4	8	160	715	6	41
Fallon	Baker	222	44	836	1,656	233	279	0	18	16	319	92	က
Fergus.	Lewiston	5, 230	231	5, 731	11, 192	1,606	1,249	œ	362	355	2,098	364	36
Flathead	Kalispell	2,252	146	2,956	5,354	623	542	83	106	131	825	86	11
Gallatin		1,927	159	2,576	4.662	627	641	R	20	45	929	139	83
Granite	24	919	48	949	1,613	185	183	0	12	30	139	33	2
Hill	Ξ	3,659	183	3,298	7,140	1,003	773	16	20	78	524	458	101
Jefferson	Boulder	652	4	2776	1,470	224	219	-0	23	69	193	40	16

MONTANA.

ALLENDIA
8 8 8 9 0 0 5 2 2 4 0 5 5 0 1 0 1 0 1 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0
4 4 4 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
258 258 258 167 100 288 288 288 288 288 288 288 288 288 2
100 100 100 100 100 100 100 100 100 100
288822288822288882 170744484
30104141902078 3010071 428
255 256 256 256 256 256 256 256 256 256
1936 1937 1937 1937 1937 1937 1938 1938 1938 1938 1938 1938 1938 1938
6 25 25 25 25 25 25 25 25 25 25 25 25 25
4, 8802 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
\$685285558888888888888888888888888888888
2, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3,
લ નેલાનેલ મેને જેલને લોનેલ કો
Helena, Libby Virginia City White Sulphur Springs White Sulphur Springs White Sulphur Springs Roundup Missoula Livingston Livingston Missoula Livingston Missoula Livingston Missoula M
Lincoln Madison Madison Madison Mineral Mineral Missoula Missoula Park Pinitio Prairio Prairio Ravalll Richland Sanders Sanders Silver Bow Stillwater Bow Stillwater Aroole Yalloy Wheatland Wabaux

NEBRASKA.

-	88	ıo	7	0	9	9	22	ιņ	1	8	2	03	56	-	87	-	7	7	5	ī,	9	6
	247	362	67	32	30	218	7.4	86	5	282	131	7	285	188	151	8	127	16	42	322	346	20
	810	512	33	69	51	460	202	232	566	956	470	483	744	635	62	628	353	537	155	491	1,222	201
	51	100	7	000	25	45	69	56	200	24	20	27	61	13	19	56	23	ន	39	44	62	21
	37	42		9	11	9	33	17	7	47	20	21	31	29	13	8	က	15	18	8	R	40
	6	2		0	0	5		-	0	17	10	0	8	7		32	4	00	10	13	8	9
	562	276	4	36	53	443	154	269	173	543	400	238	425	466	123	421	294	240	262	100	653	225
	481	282	46	44	42	336	187	150	158	484	355	325	370	381	127	316	218	311	178	389	558	192
	4,486	3,189	418	420	412	3.075	2,276	1,565	1,335	4,861	2,948	3, 261	3, 979	3,724	978	3,034	2, 212	3, 203	2, 499	3,146	5,613	1,636
	2,404	1,705	203	232	239	1,655	1,297	854	733	2,605	1,586	1,749	2,129	1,902	535	1,640	1,193	1,730	1,383	1,613	3,048	903
	153	162	11	19	14	169	87	83	30	211	135	141	143	165	43	115	118	117	E	156	252	22
	1,929	1,322	204	169	159	1.251	892	628	563	2,065	1,227	1,371	1,707	1,657	400	1,279	901	1.356	1,043	1,377	2,313	, 663
	Adams	Antelope.	Arthur	Banner Harrisburg.	Blaine	Boone Albion.	Box Butte.		Ain	Keg		Butler.	Cass.	Cedar.	Chase.	Cherry	Chevenne.	Clav.	Colfax	Cuming West Point.	Custer.	Dakota Dakota City

APPENDIX Table 100-A.—Principal statistical data, by local boards—Continued.

NEBRASKA-Continued.

			Regist	Registration.		Induc- tion.		Physical groups	groups.		De	Deferments.	
. Local board,	Post-office address.	June 5, 1917.	June and August, 1918.	Sept. 12,	Total.	Ac- cepted at camp.	Gen- eral serv- ice.	Reme- diables.	Lim- ited serv- ice.	Dis- quali- fied.	De- pend- ency.	Agri- cul- tural.	Indus- trial.
Dawes.	Chadron.	833	110	1,118	2,061	229	296	9	6	14	265	26	26
Dawson. Deuel	Lexington Chappell	1,459	33	1,757	3,355	272	873	8 2	999	65	735	214	1-0
Dixon Dodge	Ponca Fremont	1,060	117	1,388	5,565	280	407	1-1-	8.4	136	230	21 20 20 20 20 20 20 20 20 20 20 20 20 20	ణ <u>క</u>
Douglas.	Benson Rahtalman	1,952	174	19,430	4,556	457	464	410	10	10 e	793	251	R -
Fillmore		1,260	116	1,590	2,966	308	270	10	30.4	0	594	185	25.
Frontier	Stockville	2 E	32	1,148	2,102	206	164	-1:	ज ॰	39.07	436	129	N
:		938	104	1,274	2,316	252	221	0 8	oţ	9:	496	₹† -	
Garden		531	45	623	1,199	115	185	3.5	12	-	246	46	
Garfield	Burwell	271	39	413	123	5.5	25	9 9	<del>ग</del> ⊱	- S- 2-	55	э. <sub>Э</sub>	
Grant		186	1	173	373	46	3.5	0	2.0	9	1	9	0
Greeley		784	35	930	1, 797	<b>#</b> 5	209	01	:0 F	56	351	55	<b>∞</b> 5
Hamilton		1,241	121	1,583	2,845	250	348	- 10	20.	9 6	223	445	131
Harian	Afma. Haves Center	325	37	1,023	1,598	250	210	0 -	18	57 °	130	C) 60	ಣ೦
Hitchcock		493	69	199	1,214	114	178	110	200	9	238	90	0
Hooker	O'Neill. Mullen	1,419	150	1,932	3,501	378	265	214	2-	34	200	435 3	16
Howard	St. P	961	105	1,178	2,244	277	279	9	33	67	329	212	67
Jeneson	Fairbury	1,417	25.0%	1,925	3, 477	310	312	10 6	26	26	692	153	16
Kearney		837	92	1,026	1,055	247	219	19	16	67.	260	236	၁ ဘ
Keith		477	38	299	1,115	140	180	0	27	-12	172	83	90 :
Kimball	Kimball	410	2 4	605	083	128	161	- 4	18	2 2	143	₹5	⊃ *1
Knox	Cent	1,760	223	2,320	4,303	533	616	6	17	202	674	209	. 1-
Lancaster Lincoln No. 1	Clty Hall	3,066	304	3,528	6,898	8.8	208	58	98	20 5	1,128	168	55 55 55 55
LINCOLN NO. 2.	•	1,827	159	2,561	4, 647	. 564	490	16	17.	127	831	==	47
Logan	North Platte.	1,758	162	2,598	4,518	50	512	010	25.0	28	960	204	30 C

· 00488078118	8448821011111111111111111111111111111111	39 39
21727 862 863 863 863 863 863 863 863 863 863 863	24 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	30
28 883 367 368 371 597 1,482	1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	144 354 301 99
25 72 72 72 72 73 74 75 75 75	\$1887.2884.8554.28222222222222222222222222222	10 28 75 28
	114 85 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	10 51 46 7
100182524424	4844444448000011270000000000000000000000000000000	12 12 57
23 267 267 260 272 272 796	1,1,236 1,1,1,236 1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	286 772 11 778 78
255 25 25 25 25 25 25 25 25 25 25 25 25	1, 990 1, 231 1,	133 208 66 447 120
405 2,168 1,684 1,984 1,982 1,717 1,955	8,900,94,91,91,91,91,91,91,91,91,91,91,91,91,91,	1,251 1,672 3,759 3,759 868
222 192 1,186 1,186 1,459 1,506 4,554	4.6.6.6.9.1 1.1.9.1.1.9 2.1.9.9.1.1.1 1. 1.1.1.1.1 1. 1. 1.1.1.1.	745 862 354 2, 106 469
23-117-2-117-2-1-1-1-1-1-1-1-1-1-1-1-1-1-1	220 230 230 230 230 230 230 230 230 230	23822
170 1,954 879 820 1,036 1,100 3,167	8, 2, 3, 4, 2, 4, 2, 4, 2, 4, 2, 4, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	477 758 238 1,554
Taylor Tryon Matison Matison Office of County Clerk, Bridgeport Fullerton Sulth Auburn Nelson Pire Engine House, Twenty-second and Ames	大百年4日の山土田原田工業のもより日本ののい山田の土民の土の山	Fallon Los Vegas Minden Elko Goldfield
Loup	OMAHA NO. 2 OMAHA NO. 3 OMAHA NO. 3 OMAHA NO. 3 OMAHA NO. 5 OMAHA NO. 5 OMAHA NO. 5 OTO. 5 Pawnee Perkins Phelps Phelps Phelps Phelps Platte Polk Red Willow Red Willow Red Willow Red Sampey Thare Thar	Churchill Clark Dougtas Elko. Esmeralda

547
39
30 0 0 112 3
354 301 301 301
10 51 22 7 75 75
10 51 22 46
118 117 118 118 119 119 119 119 119 119 119 119
2777 111 286 78
133 208 66 447 120
1, 251 1, 672 3, 759 3, 759 868
745 862 854 2, 106 469
28822
477 758 238 1,554
rehill Fallon k. Las Vegas. gläs. Minden. D. Elko. Goldfield.

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

## NEVADA-Continued.

	Indus- trial.	16 10 11 13 33 56 66 56		2017 2017 2017 2017 2017 2017 2017 2017
Deferments	Agri- cul- tural.	25.0 9 37 32 25 3		28 27 27 11 11 11 11 10 5 7 7 6 8 8 8 7 7 7 7 7 7 7 7 7 7 7 7 7 7
Defer	De- A pend- tr	212 45 1124 1124 161 59 214 44 44 565 355		606 567 813 813 7,373 918 995 995 995 133 133 133 687
	1	25 25 111 111 125 125		1964 233 11 282 133 11 283 11 165 88 11 172 1172 1172 1172 1172 1172 1172 11
e,	Dis- quali- fied.	22.4.2.3.4.4.3.4.4.3.4.4.4.4.4.4.4.4.4.4		
lgroup	Lim- ited serv- ice.			126 127 141 140 165 165 165 165 165 165 170 180 180 180 180 180 180 180 180 180 18
Physical groups	Reme- diables.	111 122 8 8 8 19		2041 - 84 E 94 E 95 E 11 0 8 8 E 1
	Gen- eral serv- ice.	203 112 113 113 113 113 114 22 34 34 34 34 34 34 34 34 34 34 34 34 34	-	4473 1972 1973 1973 1973 1973 1973 1973 1973 1973
Induc- tion.	Ae- ceptod at camp.	200 200 200 200 200 214 214 214 217 217 217 217 217 217 217 217 217 217		1, 016 1, 016 1, 016 2, 026 2,
	Total.	2, 932 2, 932 2, 932 838 1, 844 2, 388 4, 278 6, 278 5, 429		4,6,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,
ation.	Sept. 12, 1918.	1, 688 1, 688 412 412 412 1, 045 1, 045 1, 485 282 282 283 287 287 3, 733 3, 733	IRE.	412347299999999999999999999999999999999999
Registration	June and August, 1918.	255 255 255 255 255 35 37 4 4 136 136 136 136 136 136 136 136 136 136	NEW HAMPSHIRE.	154 154 203 203 203 203 203 203 203 203 203 203
	June 5, 1917.	1, 185 285 369 759 348 348 915 150 2, 499 2, 124	NEW E	######################################
	Post-office address.	Eureka Winnemucea. Vinnemucea. Ploaste Portington Yerington Favilorial Favilorial Favilorial City Vignia Gity Reno		Lacoula Ossipoe Nacaster Nacaster Woodsville. Nashua Millord Anchester Geneord Franklin Exeter Dover.
	Local board.	Eureka Humboldt Lander Lincoln Lyon. Nineral Nyo. Ormsby Stores Washoe.		Belknap. Caroll Cheshire Coos. Graffon Hilsborough No. 1 Hilsborough No. 2 MANCHESTER NO. 1 MANCHESTER NO. 1 MARCHESTER NO. 2 MARCHESTER NO. 2 MARCHITAREN NO. 1 MARCHITAREN NO. 1 MARCHITAREN NO. 2 MARCHITAREN NO. 1 Rockingham No. 1 Strafford Strafford Strafford

$\sim$
M
Ø
ĸ
E
-
×
E
ä

	APPENDIX TABLES.	549
13 13 153 2 7	2	888317888
000 1	2	2800
1,094 1,092 1,420 1,420	1,042 1,003 1,003 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103 1,103	1, 254 1, 254 1, 073 1, 386 1, 389 1, 966 1, 393
227 165 166 185 19 262	168 168 168 168 178 188 188 188 188 188 188 198 19	198 190 185 123 123 123 123 123 123 123 123 123 123
213 210 65 230 31 155	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	247 188 122 306 319 319 186 149
27. 16. 16. 16. 16. 16. 16. 16. 16. 16. 16		12 12 29 57 88 88 21 66
688 688 799 799 799	688 688 688 688 688 688 688 688 688 688	1,468 1,468 880 938 710
2621 1,106 1,034 1,034 1,034 1,034 1,034	28852225252525555555555555555555555555	881 675 1,150 1,015 1,015 1,015
11,7,5,929 11,8339 1,052 1,052 1,052 1,052	a เนน นนอเปเบียน เนน นนอนียน เนน นอน เนน นบ นบ นน นอน เนน นบ น	8, 325 6, 587 10, 177 1, 177 9, 481 9, 303
844640404040 860000 86000000000000000000	ର୍ଥ୍ୟ ପ୍ରସ୍ଥର ଧ୍ୟ ନ୍ଦ୍ରର ଜ୍ୟ ପ୍ରସ୍ଥର ହେ ଜ୍ୟ ଶ୍ୟର ହେ ଜ୍ୟ କ୍ୟ ସ୍ଥର ହେ ହେ ଜ୍ୟ କ୍ୟ ପ୍ରସ୍ଥର ହେ ଜ୍ୟ କ୍ୟ ପ୍ରସ୍ଥର ହେ ଅ ପ୍ରସ୍ଥର ପ୍ରସ୍ଥର ହେ ଅପ୍ରସ୍ଥର ହେ ଅଧିକ ଅଧିକ ଅଧିକ ଅଧିକ ଅଧିକ ଅଧିକ ଅଧିକ ଅଧିକ	4,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0
243 236 277 271 173 290 341	25 88 24 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25	143 304 256 253 192 192
48844888848884888848888488888888888888	ୟ୍ୟୁ-ସ୍ୟୟର୍ୟ-ପ୍ୟସ୍ୟୟର୍ଷ୍ୟ୍ୟ୍ୟ୍ୟ \$\\ 4\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	& gga 4 g 4 & & & & & & & & & & & & & & & & &
, SERGESE	wood.  S Engle Str 6 Hudson, (1) Wood.  S Engle Str 6 Hudson, (1) White Hall, Filly Hall, Courthouse,	Town Hall, Harrison  Town Hall, Kearrison  Courthouse, Flemington  City Hall  School 32, Coles and Eighth Streets.  School 9, Mercer and Brunswick Streets  School 24, Vircinia Avenue
		Hudson No. 5. Hunterdon. Jersey Chr No. 1 Jersey Chr No. 1 Jersey Chr No. 2 Jersey Chr No. 3 Jersey Chr No. 3 Jersey Chr No. 3 Jersey Chr No. 4

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

NEW JERSEY-Continued.

,			Regist	Registration.		Induc- tion.		Physical groups	groups.		Def	Deferments	
Local board.	Post-office address.	June 5, 1917.	June and August, 1918.	Sept. 12,	Total.	Ac- cepted at camp.	Gen- eral serv- ice,	Reme- diables.	Lim- rted serv- ice.	Dis- quali- fied.	De- pend- ency.	Agri- 1 cul-	Indus- trial.
Transmer Owner M.A. &	Thomas A received and Meanan Ottoner	0.00	1 001	9 970	7 000	800	1 039	33	973	130	1 206	-	64
JERSEY CITY NO. 7	Scho	2,957	224	, 60 40 40 40 40 40 40 40 40 40 40 40 40 40	6,825	068	918	220	223	119	1,116	.00	
JERSEY CITY NO. 9	Sixth Precinct Police Station	2,834	3.44	3,867	7,045	816	1,010	<b>∞</b>	7 7 7	155	1,278	2 21	27
No. 1	School No. 2, Erie and Fourth Streets	2,012	275	2,401	4,718	649	586	52	888	85	960	0 6	35
Middlesex No. 1	57 Livingston Avenue, New Brunswick	3,270	158	5,482	9,408	861	558	14	253	109	1,188	o —	26
Middlesex No. 2.	Sheriff's Office, New Brunswick	3,300	507	4,083	7,680	757	268	16	128	100	1,280	8	101
Middlesex No. 3 Middlesex No. 4	Borough Hall, Sayreville.	3,341	202	5,882	8,00	681	539 470		22.53	57.	250	321	38
Monmouth No. 1		2,229	200	3,256	5,573	592	458	2	8	155	1,000	251	=
Monmouth No. 2	Borough Hall, Keyport.	2,014	203	2,651	4,868	518	558	= 8	25	333	230	3.5	S 3
Monmouth No. 4		2,322	159	2,102	2,53	537	800	g o	2	222	946	32	?=
Morris No. 1		2,581	288	3,769	6,638	889	450	00	265	283	1,008	25	13
Morris No. 2	Municipal Building, Dover	3,907	275	5, 193	9,375	859	941	eo C	96	900	1,167	77	
NEWARK NO. 1	_	3,165	130	4,126	7,421	750	186	24	33	300	1,465	-	38
NEWARK No. 2	391	4,433	186	6,958	11,577	993	1,093	4	161	461	1,014	46	141
NEWARK NO. 3	City Hall	4,330	183	2,852	8, 030	382	614	8	-	636	585	-	116
NEWARK No. 5	136 Van Buren Street	2,744	261	3, 603	6,608	477	489	301	22	62	860	c	27
	258 South Seventh Street.	1,853	298	2,558	4,709	480	405	21	25	214	726	_	33
NEWARK NO.	Ellot School	9,000	552	2,80	5.5 2.5	182	411	19	195	206	ox c	10	7.5
NEWARK NO. 9.	City Hall	3,573	233	4,694	8,500	702	652	22	251	₹ 5ö	1,545	c	107
NEWARK No. 10.		2,449	229	2,984	5, 662	574	621	-	53	139	973	5	36
NEWARK NO. 11	. 305 Orange Street.	1,851	123	2.576	4,550	470	373	0	65	152	876	27 -	€ 6
NEWARK NO. 12.	School, South Market Street.	3,153	170	3,788	7,111	000	35	14	117	000	38		118
NEWARK NO. 14	Police Station Seventeenth Avenue and Living.	4,840	130	5, 235	698.6	98	2.5	10	5 8	308	1,478	10	38
	ston Street.	1,004	3	6		3	2		!		•		
Ocean	Courthouse, Toms River	1,755	209	2,712	4,676	445	396	83	74	84	784	45	22
PASSAIC NO. 1	City Hall	4,341	122	4,241	8,704	605	200	9	74	48	848	-	10
Passaic No. 2		3,095	259	3,963	7,317	525	454	8:	883	96	767	0 [	25.5
ד משפתי דו פי דייייי	common a detadure	000,000	3	1 2000 fz	2,111	010		1 1	3	213	20464	-	

14 32 14	~ es es	572		200	28283	277.12	6
2100		12 21		00 == 1	-085		14
18	001	312	113	ю <b>н</b> о	1220	192 192	=
1,217	662 331	315	113	938	2,123	984	1,044
192	319	177	<del>2</del> 29	130	114	352	28
220 88 88	888	179	2.5	216	1335	119	£5
1000	. \$3 ri	9 9	ο 61	222	000	g –	33
584 554 554	636	605	269	621	532 646	421	609
622	111	1,036	367	203 712 853	616	608 461	1,078
6,955 7,336 8,191	7,688	8,522 4,513 6,737	4,332	7,023	7,742	7,274	5,688 9,926
3,803 4,175 4,698	2,479 4,361 6,589	2,491	2,380	8,883 2,185 270	3,492	4,475 2,708	3, 125 5, 679
326 234 234	251 227 227	324	331	232 232	218	178	201
3,259	3,242	5,707	1,621	3,786	2,929	2,622	3,957
City Hall	City Hall City Hell Porth Ambox	Salem No. 1 Constitution of the constitution o	Room 6, Voorhees Building, South Boundbrook. Courthouse, Newton	Library, Statehouse	Courthouse, Elizabeth,	Clty Hall, Summit Courthouse, Balvidere	City Hall, West Hoboken.
Passaic No. 2do PATERSON No. 1do City H PATERSON No. 2do D. MERISON NO. 2do	PATERSON NO. 4 CITY Hall PATERSON NO. 5	Salem No. 1 Salem No. 2 Somerset No. 1	Somerset No. 2. Sussex	TRENTON NO. 1. TRENTON NO. 2. TRENTON NO. 3.	TRENTON NO. 4 do Union No. 1 Courthouse, Eli	Union No. 3 Warren No. 1.	Werren No. 2. West Hoboken

NEW MEXICO.

	9				-	-	-	-	-	-	-	-	-
										_	_	_	
Bernalillo	Albuquerque	2,398	179	3,327	5.904	671	273	0	89	152	135	23	10
Chaves	Roswell 1	1,834	109	1,776	3,719	481	509	0	35	191	605	ox	ø
7.10		100	1		0000	14	200	000	01	1	000	, ,	2
Collax	Katon	2,531	123	5,442	0,700	019	404	2	C)	41	17.00	3	37
Curry	Clovis	985	200	1,358	2,425	238	219	9	21.	र राष्ट्र	553	19	12
De Baca	De Baca.		16	441	457	10	13			_			
Dona Ana	Las Cruces	1.250	68	1,743	3,082	254	223	ıc	2.1	0.55	448	21	~
Eddy	S.	1,163	66	1 144	2,406	305	30.6	100	33	10	403	6	9
Grant	Silver City	4,226	173	4,469	898.8	681	595	520	14	906	935	200	=
Guadaluna	Conto Doco	1,100		000	9, 101	216	26.1	26	5	200	000	1	
Los	Tour	7,103	200	770	101	010	100	57	100	10	707	, ,	â
Tra	Lovingtell		70	110	040	0	07		7	******			
Lincoln.	Carrizozo.	956	58	1,205	2,219	307	306	ಣ	42	16	354	0	7
Luna	Deming	1,009	87	1,815	2,991	170	200		22	22	921	8	0
McKinley	Gallun	1,002	0012	1,568	2,628	163	252	9	53	IC.	238	9	22
Mora	Waron Mound or Mora	1,139	137	1,359	9,625	345	457		51	9.4	686 686	4.5	H
Otero	Otero	Ses	07	1,115	2,056	237	U.J	4	10	04	956	10	0
Ouga	Purmoni	1 160	99	1,395	9,551	950	01.	• •	6	38	641	100	.10
Dio Amilio	Observed the same of the same	1100	1 2	1,000	1 1 0 0	0 0 1	0 1 0	2	1.	3 3	4 0	9 6	• 0
Lio Africa	Chama	1,400	136	1,204	5, 501	403	75	12	10	120	600	20.	r.
Koosevelt	Portales	588	59	873	3,520	159	155	10	11	19	332	67	7
Sandoval	Bernalillo	490	47	625	1, 162	199	171	0	17	22	245	1~	ı÷
San Juan	Aztec	405	35	517	, 957	143	63	П	10	39	163	12	1
San Miguel	Las Veras	1.890	176	2.369	4,435	570	705	0	10	25	547	38	က
Santa Fe	Santa Fe	1,153	88	1,620	2,861	390	362	10	10	6	626	10	2
Sierra	Fillshoro	405	42	597	074	133	111	000		1	165	-	-
Socorro	Cocomo	201	110	0 111	101	000	102	1 2 6	4 M	7	1 1	- L	0
	COCOLIO	1,0/1	0/1	11.1 (7	101 4	070	570	07	00	r	101	- 1	6
Taos.	Taos.	857	98	1,140	2,083	386	343	:	- 67	111	284	0	0

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

NEW MEXICO—Continued.

			Regist	Registration.		Induc- tion.		Physical groups.	groups.		De	Deferments.	s,
Local board.	Post-office address.	June 5, 1917.	June and August, 1918.	Sept. 12, T	Total.	Ac- cepted at camp.	Gen- eral serv- ice.	Reme- diables.	Lim- lted serv- ice.	Dis- quali- fled.	De- pend- ency.	Agri- cul- tural.	Indus- trial.
Torrance Estan Juion Clayt Valencia Los I	orrance. Estancia Dorrance. Clayton Los Lunas.	1,050 1,829 1,042	75 133 88	1, 192 2, 102 1, 283	2,317 4,064 2,413	214 457 259	258 704 311	3 71 0	16 58 13	42 1 128	152 908 242	120 138 0	034

	25222222222222222222222222222222222222
	8008014484 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 100801 10
	1,022 986 1,318 1,318 1,320 1,320 1,320 1,320 1,320 1,320 1,320 1,320 1,320 1,020 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,
	176 173 173 173 173 173 174 175 175 175 175 175 175 175 175 175 175
	525 1108 1108 1115 1127 1128 1128 1128 1128 1138 1138 1138 1138
-	8 144 8 8 8 4 4 8 8 8 8 8 8 8 8 8 8 8 8
	773 661 531 531 531 518 518 645 1, 168 698 989 989 989 988 988 988 988 1, 735 1, 735 1
	977 725 500 666 673 673 673 874 774 1,140 1,100 1,335 667 664 1,335 667 664 1,942
	7.7.7.7.9.4.9.6.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9
	7,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,479 4,
YORK.	<b>82.53.53.53.53.53.53.53.53.53.53.53.53.53.</b>
NEW YORK	33.55.55.55.55.55.55.55.55.55.55.55.55.5
	County Courthouse, Albany Arkay Building, Albany Room 230, County Courthouse, Albany County Courthouse, Albany Mayor's Office, City Hall, Cohoes Cunty County Courthouse, Albany Mayor's Office, City Hall, Cohoes City Hall, Watervlier, Room 236, County Courthouse, Albany Courthouse, Belmont. Sanford Hall, Estendary Basement Courthouse Annex. Courthouse Building, Banghanton Courthouse Annex. Courthouse Annex
	ALBANY NO. 1.  ALBANY NO. 2.  ALBANY NO. 3.  ALBANY NO. 4.  ALBANY NO. 1.  ALBANY NO. 1.  ALBANY NO. 1.  ALBANY NO. 1.  ALBANY NO. 2.  BURGADAM.

APPENDIX TABLE 100-A.-Principal statistical data, by local boards-Continued.

NEW YORK-Continued.

			Regist	Registration.		Induc- tion.		Physical groups.	groups.		Del	Deferments.	
Local board.	Post-office address.	June 5, 1917.	June and August, 1918.	Sept. 12, 1918.	Total.	Ac- cepted at camp.	Gen- eral sorv- ice.	Remo- diables.	Lim- ited serv- ico.	Dis- quali- fied.	De- pend- ency.	Agri- cul- tural.	Indus- trial.
NEW YORK NO. 1. NEW YORK NO. 2. NEW YORK NO. 3.		2,669 3,637 2,952	235 316 221	3,562 4,867 4,193	6,466 8,820 7,366	1,348 1,348 664	341 1,091 555	43 46	149 182 108	236	1,084 1,209 1,274	0-10	42 47 27
NEW YORK NO. 4		3,894	401	4,685	8,980 10,885	916	721	30.00	303	151	1,698	m oc	20 42
NEW YORK NO. 6 NEW YORK NO. 7 NEW YORK NO. 8	New York. 1473 White Plains Avenue, New York. 3777 White Plains Avenue, New York. 391 East, One hundred and forty-ninth Street,	2,451 2,319 3,613	221 208 259	3,916 3,362 4,665	6,588 5,889 8,537	704 685 1,059	460 701 1,212	388	108 169	125 115 287	1,116 968 1,494	61 X FI	37 63 24
NEW YORK NO. 9		3,520	228	4,296	8,044	1,002	906	9	156	288	1,493	0	27
NEW YORK NO. 10		3,525	265	4,309	8,099	942	969	20	112	239	364	0	44
NEW YORK NO. 11		3,614	808	4,275	8,179 6,791	981	747	50	145	30.23	1,437	10	8,8
NEW YORK NO. 13 NEW YORK NO. 14 NEW YORK NO. 15	SHE FI	4,378 4,079 3,697	399 275 202	5,799 4,213 4,980	10,576 8,567 8,879	953 829 765	696 27 448	55.55	165 110 159	320 155 180	1,974 1,969 1,901	102	288
NEW YORK NO. 16	Boot Hall, Tremont and Third Avenue, New	4,034	356	4,816	9,206	788	496	40	118	208	2,308	_	23
NEW YORK NO. 17	Pu	2,802	240	3,628	6,670	871	799	26	121	145	1,423	0	11
NEW YORK NO. 18	910 Morris Avenue, New York  Park Commissioner's Office, Clermont Park,	3,447	274	4,763	8,444	813 612	547	42	137	235 48	1,772	0 1	12
NEW YORK NO. 20.	New York University, Gould Hall, New York	3,331	253	5,170	8,074 9,167	653	355	43	98	207	1,476 2,014	21	53 36
NEW YORK NO. 22 NEW YORK NO. 23 NEW YORK NO. 24 NEW YORK NO. 25	indicated and eighty-fourth burger. 124 Schermethorn Street, Brooklyn. 99-105 Myrtle Avenue, Brooklyn. 152 York Streef, Brooklyn.	3, 423	228 228 20 20 20 20 20 20 20 20 20 20 20 20 20	4, 216 4, 260 4, 298 4, 195	7,78,303	720 827 1,047	603 1, 106 621	8408	93 177 225 193	208 211 261 192	1, 136 649 611 766	U40W	4388

35 13	191 42 15	នន្តន្តន	4.88 69	21 47 146	138	113 49 60	55	<del>1</del> 3	83	19 6 6	R	22433	42 61 61	42
	900	n n 0 0	00		63	000	00	80	0	015	0	HOHH8	010	0
1, 102 896	1,111 1,560 1,147	888 1,125 986 976	30 1,247 1,248	1,023 1,040 1,335	1,345	1,614 1,234 752	701	1,055	1, 224	1,581 1,253 726	730	622 1,365 1,153 1,249 1,081	1, 236 1, 424 1, 832	068
143	92 436 256	178 127 190 308	310	156 277 41	245	92 161 207	365 225	278	288	218 355 194	149	153 125 136 23	291 243 243	132
190	206 186 170	122 123 157 142	24 168 174	71 130 132	121	138 184 117	169	103	110	73 134 77	171	158 158 199 130	106 145 127	145
27	37 24 50	8228	1 57 40	252.7	t-	34 34	£.3	17	41	25.22	37	4288884	888	32
570	626 701 591	415 492 450 488	1, 124 S51	600 782 873	267	474 444 587	298	851 14	23	638 592 528	442	418 540 703 675 551	678 583	444
703	779 909 825	741 770 643 710	. 696 1,019 941	808 785 739	747	774 641 828	895	846 942	808	773 957 632	604	527 747 916 985 928	745 997 672	644
6, 120	10, 650 9, 247 7, 272	5, 946 6, 850 5, 545 760	6, 387 8, 238 9, 410	7,000 6,752 9,004	8,054	9, 337 7, 138 6, 226	7,943	7,254	7, 733	7, 344 7, 523 6, 286	6,268	7, 3%5 7, 0%9 7, 118 7, 6%2	7, 154 8, 442 8, 594	5,814
3,370	5, 856 4, 635 3, 824	3, 333 3, 927 3, 019 3, 077	3, 433 4, 588 4, 821	3,848 3,567 4,934	4,581	5,355 4,311 3,497	4, 241	4, 142	4,366	4, 018 3, 923 3, 008	3,115	2,830 4,180 5,128 4,818	4,4,4,865 898 898	3, 299
333	430 355 290	192 233 177 240	259 262 327	268 232 257	233	269 241 221	293	213	329	233 268 268	189	181 265 314 233	282	211
2,549	4,364 4,257 3,158	2, 421 2, 690 2, 349 2, 443	2,695 3,388 4,262	2,884 2,953 3,813	3,240	3, 713 2, 586 2, 507	3,409	2,899	3,038	3, 305 3, 305 3, 010	2,964	2,3,374 2,037 2,676 641	3,126 3,185 300 300	2, 304
NEW YORK NO. 25 Public Library, Clinton and Union Streets,	NEW YORK NO. 28. Municipal Court, 6 Lee Avenue, Brooklyn. NEW YORK NO. 29. Forty-seventh Regiment Armory, Lynch Street	NEW YORK NO. 31	NEW YORK NO. 35. 1104 Broadway, Brooklyn. NEW YORK NO. 35. 281 Prospect Avenue, Brooklyn. NEW YORK NO. 37. Public School 172, Fourth Avenue and Twenty-	NEW YORK NO. 38 403 Butler Street, Brooklyn.  NEW YORK NO. 39 307 Smith Street near Union Street, Brooklyn  NEW YORK NO. 40 Public Library, Fifty-first Street and Fourth	NEW YORK NO. 41 Public School 140, Fourth Avenue and Sixtieth	NEW YORK NO. 42. 7894 Fifth Avenue, Brooklyn. NEW YORK NO. 43. 7894 Fifth Avenue, Brooklyn. NEW YORK NO. 44. Public School III, Sterling Place, corner Vander-	NEW YORK NO. 45 55 Hanson Place, brocklyn NEW YORK NO. 46 Public School 45, Classon and Lafayette Avenues,	NEW YORK NO. 47. 1210 Bedford Avenue, Brooklyn. NEW YORK NO. 48. Seventh Avenue, and Fourth Street Manual	NEW YORK NO: 49 Public Library, Ninth Street and Sixth Avenue,	NEW YORK NO. 50	NEW YORK NO. 53, Public School 143, Havemeyer and North Sixth	NEW YORK NO. 54. Sch Driggs, Avenue, Brooklyn. NEW YORK NO. 55. St Herbert Street, Brooklyn. NEW YORK NO. 56. 59 Mescrole Street, Brooklyn. NEW YORK NO. 57. 2215 Codey Island Avenue, Brooklyn. NEW YORK NO. 58. 1770 Eighly-sixth Street, Brooklyn.	NEW YORK No. 59. 1215 Avenue Q, Brooklyn. NEW YORK No. 60. 7024 New Utrecht Avenue, Brooklyn. NEW YORK No. 61. 7024 Public School 134, Ocean Parkway and Eigh-	New York No. 62 Beford Avenue and Monroe Street, Y.M. C. A., Brooklyn.

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

NEW YORK-Continued.

Š	Indus- trial.	24	44	58 40	53	12	327	83	43	29 15	48	19	41	81	882144
Deferments.	Agri- cul- tural.	1	0	0-1	īĢ.	0	0	35	0	000	0	0.0	0	-	00-808
Del	Do- pend- eney.	860	934	1,977	1,470	618	1,051	958	1,012	1, 738 1, 140 1, 024	1,156	1,494	1,039	1,227	1,387 1,439 1,630 1,000 1,012 1,252
	Dis- quali- fied.	152	333	248	215	182	224	265	131	250 76 159	285	105	:	329	352 31 360 156 218 277
groups.	Lim- ited serv- iee.	162	94	103	66	151	148	78	167	183 165 156	92	135	108	86	118 172 177 192 135
Physical groups.	Reme- diables.	32	33	88	18	19	17	0	6	250 34 31	9	43	20	17	284182
	Gen- oral serv- ice.	371	387	441	454	377	377	800	738	821 498 509	297	417	535	312	280 446 280 169 370
Induc- tion.	Ac- copted at camp.	206	693	790	290	620	563 559	637	826	866 649 687	804	674	844	518	417 737 835 571 399 431
	Total.	5,717	6,343	9,503	7,884	5,312	5,496 4,888	5,744	6,734	7,843 5,572 5,455	6, 122	5,724 6,933	6,070	7,271	6,702 8,396 6,279 7,071
ation.	Sept. 12, 1918.	3, 264	3, 732	5,763 3,744	4,607	2,780	3,048	3, 141	4,060	3,737 2,950 2,903	3,337	3,074	3,321	4,206	3, 861 3, 897 3, 642 3, 672 632 632
Registration.	June and S August, 1918.	222	189	260	202	193	209	205	218	268 211 199	238	237	220	255	251 234 222 222 327
	Juno 5, 1917.	2,288	2, 422	3, 480 2, 549	3,072	2, 339	2,239	2,398	2,456	3,838 2,411 2,353	2,547	2,413	2,526	2,810	2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,
1	Post-office address.	Public School 44, Throop and Putnam Avenues,	Commercial High School, Bergen Street and	Albany Avenue, irooktyn. 852 St. Johns Place, Brooklyn. Erasmus High School, Church and Flatbush	Public School 139, Avenue C and East Thir-	Public School 24, Arion Place and Beaver Street,	Brooklyn. 957 Broadway, Brooklyn. 1019 Hart Street, corner St. Nicholas Avenue,	Public School 56, Madison Street and Bush-	Wick Avenue, Brooklyn. Public School 75, Evergreen Avenue and Grove	Street, Drowlyn.  230 Creet, Arente, Brooklyn.  Royal Palace, 16-18 Manhattan Avenne, Brooklyn Public School 141, McKibben and Leonard	Public School 116, Hamburg and Putnam	Avenues, Brooklyn, 2893 Fulton Street, Brooklyn, Brooklyn, Waterworks, Building, Atlantic	Public School 108, Linwood Street and Arling-	Public School 72, New Lots Road and Schneck	Arcture, Protect, 1970 1943-34 Rajb A venne, Brooklyn 223 Utien Avenne, Brooklyn 253 Utien Avenne, Brooklyn 2513 Atlantic Avenue, Brooklyn 111 Wakkins Street, Brooklyn 401 Rookaway Avenue, Brooklyn
	Local board.	NEW YORK NO. 63	NEW YORK NO. 64	NEW YORK NO. 65	NEW YORK NO. 67.	NEW YORK NO. 68	NEW YORK NO. 69	NEW YORK NO. 71	NEW YORK NO. 72	NEW YORK NO. 73 NEW YORK NO. 74	NEW YORK NO. 76	NEW YORK NO. 77	NEW YORK NO. 79	NEW YORK NO. 80	NEW YORK NO. 81. NEW YORK NO. 82. NEW YORK NO. 83. NEW YORK NO. 84. NEW YORK NO. 86.

14 1	33 13 17 17	21187	+ 4 E Z L	15	27	7 16	4	81 14 10 10	13 15	7	14	67 17 14	16 52 37
21	-000	17000	00408	08	0	00	0	880-	013	04	п0	000	210
1,421	1,433 1,433 976 854 753	929 1,050 837 747	849 840 840 848	769	688	364	819	756 903 671 894	1,294 1,010 1,037	534 624	742 770	975 849 1,087	372 461 492
368	166 286 131 64 64 64	227 227 196	101 172 176 176	231	62	266 259	134	221 153 48 173	332 301 301	45 137	$\frac{1}{150}$	308 401 187	26 102 173
98	180 127 212 109 307	202 204 301	23122	171	232	175	146	268 137 131	221 208	80	189	190 180 185	123 178 198
27	76 28 33 62 62	42 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	48484	92	20	55	49	<b>4%%</b>	62 112	15	37 8	102 57 82	30
300	69 129 807 327 423 462	656 707 572 319	585 587 587	462	922	377	314	1,110 421 690 520	670 571 686	521 465	588 830	678 636 880	591 419 332
474	1,049 828 687 520 671	735 649 557	742 784 541 566	593 787	721	804 685	539	999 613 753 659	798 846 890	569 622	903	796 879 972	732 672 631
8,574	10, 578 9, 635 14, 462 6, 856 7, 980	6, 392 6, 392 6, 905	8,955 7,018 7,577	7,419	7,841	7,639 8,410	8,034	9, 331 7, 718 9, 455 7, 951	9,303 7,327 7,696	5,699 7,265	6,834 6,519	8,096 8,559 9,606	6, 775 6, 217 5, 681
4,906 3,912	5, 601 7, 890 3, 528 3, 787	, 8, 4, 8, 8, 8, 8, 170 170 1883 170 170 170	2,0,0,0,0,0 2,0,0,0,0,0,0,0,0,0,0,0,0,0,	3,504	4,300	3,641	3,765	5,015 4,094 4,726	4,516 3,800 4,181	2,754 3,614	3, 716	4,170 4,520 5,247	4, 132 3, 845 3, 426
253	82 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	242 248 281 281	27255	275	272	286	316	329 292 337 274	347 237 267	148 221	226 237	275 255 258	114 127 133
3,415	4,708 3,841 6,159 3,105 3,902	3, 016 3, 016 3, 303	3, 641 3, 653 653 754	3,640	3,269	3,712	3, 953	3,987 3,332 4,592 3,944	3, 248 3, 248	2,797	2,892	3, 651 3, 784 4, 101	2, 529 2, 245 2, 122
NEW YORK NO. 87.   100 Colon 114, Remsen Avenue and School NEW YORK NO. 88.   100 Papel School 114, Remsen Avenue and School	NEW YORK NO. 89   128 Prince Street, New York   189 Prince Street, New York   189 Prince Street, New York   189 East Broadway, New York   189 East Broadway, New York   190 East Broadway, New York   120-21 East Broadway, New York   143 Fast Fast Broadway, New York   143 Fast Fast Fast Fast No. 93   143 Fast Fast Fast No. 94 York   143 Fast Fast Fast No. 95 York   143 Fast Fast Fast Fast Fast Fast Fast Fast	FEW YORK NO. 95. Public School 21, 222 Mott Street, New York FEW YORK NO. 96. REAT Third Street, N. M. C. A., New York FEW YORK NO. 96. REAT TOWN STREET, N. New York FEW YORK NO. 98. REAT TOWN YORK FEW YORK NO. 98.	EWY ORK NO. 99 300 HATHROUGH STRUCK, NOW YORK NO. 100 20 HORatio Street, New York No. 101 20 Horatio Street, New York No. 101 388 Houston Street, New York No. 102 388 Houston Street, New York No. 107 388 A Young No. 108 388 Houston Street, New York No. 108 388 Houston Street, No. 108	IEW YORK NO. 104 20 Avenue C, New York. IRW YORK NO. 105. Public School 56, 331 West Eighteenth Street, New York.	NEW YORK NO. 106 Public School 33, 418 West Twenty-eighth Street, New York.	NEW YORK NO. 107 Public School 75, 27 Norfolk Street, New York NEW YORK NO. 108 Public School 65, Forsythe and Canal Streets, New York	NEW YORK NO. 109 Public School 161, Ludlow and Delancey Streets,	NEW YORK NO. 110. 461 Eighth Avenue, New York. NEW YORK NO. 111. 44 Avenue A. New York. NEW YORK NO. 113. 76 Second Avenue. New York.	YORK NO. 114 YORK NO. 115 YORK NO. 116	NEW YORK NO. 117. 288 East Tenth Street, New York. NEW YORK NO. 118. Strigvesant High School, Fifteenth Street, near	NEW YORK NO. 119 22 East Twenty-third Street, New York NEW YORK NO. 120 318 West Fifty-seventh Street, Y. M. C. A., New	NEW YORK NO. 121 240 East Thirty-first Street, New York	NEW YORK NO. 124

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

NEW YORK-Continued.

			Regist	Registration.		Induc- tion.		Physical groups.	groups.		Del	Deferments.	
Local board.	Post-office address.	June 5, 1917.	June and August, 1918,	Sept. 12, 1918.	Total.	Ac- cepted at camp.	Gen- eral serv- ice.	Reme-	Lim- ited serv- ice.	Dis- quali- fied.	De- pend- ency.	Agri- cul- tural.	Indus- trial.
NEW YORK NO. 127	Public School 73, 209 East Forty-sixth Street,	3,856	280	4,713	8,849	635	815	70	157	88	915	-	44
NEW YORK NO. 128	New York. Public School 135, 931 First Avenue, New York. American Museum National History, 51 West	2,930 3,065	223 191	3,784 5,140	6,937	760	520	39	200	261 186	796	6110	15
Vo. 130	rity-seventh street, New York. 2741 Broadway, New York. 777 Lexington Avenue, New York.	3,987 2,914	191	5,342 3,712	9,586	1,056	381	525	130	251	888	0100	225
NEW YORK NO. 132 NEW YORK NO. 133 NEW YORK NO. 134	201 gast Sixty-mnth Street, New York. 328 East Sixty-seventh Street, New York. 2875 Broadway, corner One hundred and	3,342 3,148	184 197	5,980 5,050	8,506 8,395	615 849	639 437	8558	183	10S 134 10S	35.5	4100	257
NEW YORK NO. 135	twelfth Street, New York.  One hundred and seventeenth Street and Amsterdam Arvenue, East Hall, Columbia	3,740	231	4,867	8,838	1,005	611	51	190	171	1,243	-	26
NEW YORK NO. 136	University, New York. Public School 81, 212 West One hundred and	2,989	203	4,357	7,549	829	484	19	180	34	923	9	37
NEW YORK NO. 137	Public School 117, 1465 Avenue A, New York Public School 53, 211 East Seventy-ninth Street,	3,101	214	4,128	7,443	700 828	514	849	116	139	1,103	н0	17
NEW YORK NO. 139	New York. 336 Lenox Avenue, New York. St., Philips Parish House, 215 West, One hun-	3,238	253 423	4,476 5,511	7,967	959 876	699 897	165	263 177	173	1,053	Hes	. 20
NEW YORK NO. 141	dred and thirty-third Street, New York.  City College, One hundred and thirty-eighth	2,627	183	4,054	6,864	707	454	24	144	159	616	0	27
NEW YORK NO. 142 NEW YORK NO. 143	Street and American Avenue, New 7 ork.  451 East Eighty-sixth Street, New York.  304 East Eighty-seventh Street, New York.  252 West One hundred and thirty-eighth Street,	2,843 2,165 4,206	255 197 356	3,776 3,084 6,451	6,874 5,446 11,013	606 592 1, 102	399 450 963	823	155 135 218	105 139 146	927 770 1,382	010	6 71
NEW YORK NO. 145	Room 218, Main Building, One hundred and fortieth Excet and Convent Avenue, City	2,849	195	4,400	7,450	739	443	-54	125	138	1,186	0	22
NEW YORE NO. 146	College, New York. 506 West One nundred and forty-fifth Street,	2,611	196	4,339	7,146	694	343	44	170	219	906	0	31
NEW YORK NO. 147	922 St. Nieholas Avenue, New York Twenty-second Regiment Armory, Fort Wash-	3,084 2,987	196 182	5, 178 4, 795	8,458	676 784	388	17	133 111	62 195	1,249	# <del>0</del>	88.80
	eighth Street, New York.				- 1	_		_	_		-	_	-

													•						000
ដ	10		1	31 18	25	13	<b>43</b> 34	10	ū	47	31 9	18	30	33	883	125	524 90 90	34 5	55 38 14 43
0	0	0	0	<del></del>	-	0	0 4 374	0	1	-1	e 0	0	67	П	00-	100	3 00 113 113	15	0010
2,120	751	258	1,051	739 521 863	1,271	511	675 366 633	1,248	916	537	455 821	1,156	1,160	712	951	674	1,061 1,323 935	1,413	2,237 1,711 1,711 1,125
291	86	72	144	110 135 15	12	255	430 161 103	99	298	129	181	153	190	186	128	28.3	15835	160	162 138 189 155
107	99	06	120	150 227 350	224	272	78 143 78	153	92	197	248	94	284	321	252	1628	117	203 168	107 198 56 108
36	24	Π	46	9 7 7 8 7 8 8	47	\$	94 40 18	30	30	13	52	129	7.2	27	52.5	\$ II \$	818	35.	28 65 15 15
575	552	283	475	441 22 452	441	269	841 352 626	652	412	462	428	788	1,021	651	545	1,135	557 556 406	931	620 384 349 853
884	593	492	531	601 691 736	625	846	942 641 655	785	524	828	763	811	1,298	807	794	788	833 833 833	918	1,067 692 545 748
11,846	5,982	5,997	7,227	6,364 S,148 6,986	7, 195	7,102	11, 617 6, 943 6, 440	6,907	7,447	7,496	5,828	8,015	10,722	5,947	7,104	7,139	6, 169 7, 429 5, 576	8,016 6,799	9, 293 7, 275 5, 428 7, 432
7,029	3,357	3,273	3,883	3, 709 4, 655 3, 584	3, 539	3,388	6,746 4,389 3,602	3, 593	4,728	4, 472	3, 599	4,379	5,467	2,903	3, 622	5,00°	3, 467 3, 188	4, 281 3, 727	4,989 4,111 3,104 4,405
276	202	170	268	152 187 252	319	347	249 103 204	253	240	147	157 237	246	355	296	305	247	182 182 186	292	338 264 144 242
4,541	2,418	2, 552	3,076	2,503 3,306 3,150	3,337	3,367	4, 022 2, 451 2, 634	3,061	2,479	2,877	2, 194 2, 863	3,390	4,900	2,749	3,043	3,30	,2,2,2,5 609,220 202,609,23	3,443	3,966 2,900 2,785
NEW YORK NO. 149 Library, 535 West One hundred and seventy-	NEW YORK NO. 150 Public School 151, Ninty-first Street and First	NEW YORK NO. 151 240 East One hundred and fifth Street, New	YORK No. 152 231 East One hundred and fourth Street, New	No. 153 No. 154	YORK NO. 156 72 East One hundred and eighth Street, New	YORK NO. 157 83 East One hundred and sixteenth Street,	K No. 158. 121 East Fifty-first Street, New York. K No. 169. 121 East Fifty-first Street, New York. K No. 160. 174 East One hundred and tenth Street, New	YORK NO. 161 161 East One hundred and eleventh Street,	YORK NO. 162 121 East One hundred and sixteenth Street,	NEW YORK NO. 163 Central Park.	NEW YORK NO. 164 Fight Establish Street, New York	165 East One hund		K No. 168 31 West One hundred and tenth Street, New	44 St. Nicholas Avenue,	I.NO. 172. 159 Juckson A Venue, Long Edaid. 172. 159 Grand Avenue, New York. 180 Grand Avenue, New York.	NEW YORK NO. 174.  NEW YORK NO. 174.  15 Whitney Avenue, Elmhurst, Long Island.  NEW YORK NO. 175.  15 Whitney Avenue, Elmhurst, Long Island.  NEW YORK NO. 176.  22A South Eighth Avenue, Whitestone, Long	Island. 4 Grand St Seneca and	NEW YORK NO. 179 delands.  NEW YORK NO. 180 delands.  NEW YORK NO. 181 delands.  NEW YORK NO. 181 delands.  NEW YORK NO. 181 delands.  172 Boulevard, Rockaway Beach, Long Island.  NEW YORK NO. 182 delands.
NEW YOR	NEW YOR	NEW YOU	NEW YOR	NEW YORK NEW YORK NEW YORK	NEW YOR	NEW YOR	NEW YORK NEW YORK NEW YORK	NEW YOR	NEW YOR	NEW YOR	NEW YOR NEW YOR	NEW YORK NO. 166.	NEW YORK NO. 167	NEW YORK NO. 168.	NEW YOR NEW YOR	NEW YOR	NEW YOR NEW YOR NEW YOR	NEW YOR NEW YOR	NEW YOR NEW YOR NEW YOR NEW YOR

Appendix Table 100-A.—Principal statistical data, by local boards—Continued.

NEW YORK-Continued.

			Regist	Registration.		Induc- tion.		Physical groups.	groups.		De	Deferments.	vå
Local board.	Post-office address.	June 5, 1917.	June and August, 1918.	Sept. 12, 1918.	Total.	Ac- cepted at camp.	Gen- eral serv- ice.	Reme- diables.	Lim- ited serv- ice.	Dis- quali- fied.	De- pend- ency.	Agri- cul- tural.	Indus- trial.
NEW YORK NO. 183	4568 Jamaica Avenue, corner Woothoof Avenue,	2,536	228	4,301	7,065	779	558	13	88	127	1,172	2	42
NEW YORK NO. 184	For Office Fulton Station, Jamaica, Long	2,839	214	4,401	7,454	761	632	==	156	175	1,194	1~	39
NEW YORK NO. 185 NEW YORK NO. 186	Town Hall, Broadway, Flushing, Long Island Curtis High School, North Brighton, Staten	2,208	200	4,169 3,752	6,577 6,622	743	411	24 18	155	115	1,202	89	40 101
NEW YORK NO. 187	Public School 20, Park Avenue, Port Rich-	2,870	253	4,314	7,437	109	663	13	06	49	158	10	103
NEW YORK NO. 188	Public School 18 Broad and Wright Streets,	2,345	193	3,249	5,787	509	321	14	06	158	882	42	49
NEW YORK NO. 189 NIAGARA FALLS	P.Z	2,349	187	3,686 9,563	6,222	616	481 1,105	14	335	150	2,019	111	104 150
Niagara No. 1  Niagara No. 1  Oneida No. 1  Oneida No. 2  Onoidas No. 2  Onoidaga No. 2  Orange No. 1  Orange No. 2  Orange No. 2  Orange No. 3  Orange No. 4  Orange No. 2  Orange No. 3  Orange No. 2  Orange No. 2  Portorier No. 3  Otsego No. 2  Portorier No. 3  Portorier No. 3  Otsego No. 2  Portorier No. 3  Putnam	13 Main Street, Lockport.  Thoom 26, Courthouse, Lockport  New Hartlord.  Village Hall, Solvay.  Village Hall, Solvay.  100 Courthouse, Syracuse.  Surregate's Office, Canandajua.  Court Hall, Newburgh.  Threed Park.  Threed Park.  Courty Hall, Middletown.  Courthouse, Albion.  Courthouse, Albion.  Courthouse, Pulaski.  Room 8, Oneonta Hotel Building, Oneonta.  Courthouse, Pulaski.  Room 8, Oneonta Hotel Building, Carnel.  Sas Mill Street.  Country Building, Oswego.  Fullon.  Sas Mill Street.  Courthouse, Pulaski.  Room 8, Oneonta Hotel Building, Carnel.  Sas Mill Street.  Country Courthouse Building, Carnel.  San Mill Street.  Country Courthouse Building, Carnel.  Country Courthouse Building, Carnel.	&944991449999999944444% \$345848\$844\$\$44488888888	25.55	40111000000100004000000000000000000000	$\infty$	888	88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8081230211474841047847	<u> </u>	88888888888888888888888888888888888888	25	5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.	5 4 8 2 4 5 8 2 2 4 2 8 2 8 4 8 8 8 8 8 8 8 8 8 8 8
remodered two terres	Diodaway and relly purces, trempseudi	I, 303	700	2,00.4	4,011	700	104		3	FOT	5/	. I.1.	•

r l	232 112 112 113 130 130 130 130 130 130 130 130 130	87.6 28	52 28 116	88 E 88 88 E 88	8883	8 2 2 2 2	18 24 58 18 19 19 19 19 19 19 19 19 19 19 19 19 19	102 113 104 104 107 107 107 107 107 107 107 107 107 107	898 141 36 186	3280
	#2552 cc - 80 c	19 34 221	447 54 189	08-48	367 101 344 4	176 197 28	266 1 7	160 249 1	10 11 119 216	0446
	668 1,686 1,488 1,489 1,615 1,091 1,091	581 838 853 853	1,000 710 1,276	1,025 225 225 230 230 230 230 230 230 230 230 230 230	587 244 647 54	1,145 883 1,256	1,2895	1,280 1,644 1,069 1,069 813	888 888 890 888	1,967 1,056 1,037
	61861777815 10001777778	158	168 69 208	196 156 156 27	161 50 129	2120 164 169 169	426 189 110	259 223 223 226 226 226	22 271 140 161	23 327 266
	201 108 108 108 267 211 211	97	69 158 112	828838	885 2	200 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	150 170 186 186	228 102 150 2385 2385 2385	107 89 80 80 80 80	174 59 93
	8488888 848888	33	39 27 38	116 126 136 136 136 136 136 136 136 136 136 13	2424	854 <b>4</b>	264 104 104 104	39 7 14 14 14	25 20 EEE	24.84.45.45.45.45.45.45.45.45.45.45.45.45.45
	367 1,030 825 837 837 610 610 610 610 610 610 610 610 610 610	448 346 481	631 453 553	354 215 455 256	276 284 151	419 391 378	331 331 743	628 242 616 558	271 591 504	719 529 336 778
	398 1,047 901 1,023 801 1,142 1,080 1,080	534 512 687	836 635 714	459 588 434 702	339 339 669 669	252 255 238 238 238 238 238 238 238 238 238 238	766 766 812 820	897 868 694 894	349 668 514 499	788 691 557 817
	8,533 8,533 8,533 8,533 8,533 8,533	5, 213 5, 213 5, 424	8,532 6,168 5,752 7,684	5,714 6,393 5,089 6,782 4,467	4,030 3,584 4,656 5,978	8,444 8,455 867	8,7,7,13 8,7,10 8,760	9,697 4,496 7,552 6,109	3,812 5,510 6,447	8,533 7,215 6,956 6,513
	2,510 5,122 6,475 6,222 7,302 4,919 6,939	2,372 2,972 3,134	3,482 4,434 4,426	3,275 3,634 3,136 2,808	2,313 2,714 3,375	2,2% 2,2% 5,0% 6,5% 6,5% 6,0% 6,0% 6,0% 6,0% 6,0% 6,0% 6,0% 6,0	4, 173 4, 165 4, 574 4, 546	2,4,300 2,4,617 3,253 4,253	2,175 3,138 2,528 3,160	4,519 4,114 3,688 3,815
	176 324 279 335 321 321 321	174	271 275 266	207 236 156 150	173 91 187 246	208 192 233 233	258 274 274 274	2577 283 225 225	147 220 180 234	251 268 242 250
	3,3,575 3,4,509 3,575 3,509 3,631 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531	2,060	3,410 2,415 2,992	2,232 2,523 1,797 2,732	1,544 1,755 2,357	2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,	2,788 3,274 3,928 3,716	2, 120 3, 120 3, 625 2, 625 2, 627	2,152 2,152 2,053 2,053	3,763 2,833 2,448
	Municipal Building, Hoosiek Falls City Hall. do. do. do. do. do. do. do.	Haverstraw Business Mon's Club, Broadway and First Avenue, Nyack State Armory, Ogdensburg	Potsdam  107 East Main Street, Gouverneur. Convention Hall, Saratoga Springs Strong Stories Company, North Third Street, Modern Joseph	3 d 5 6 5 7	County Clerk's Office, Schoharie Courthouse Watkins, Courthouse Waterloo Courthouse, Corning.	Court Cown O Jes Say S	Courthouse, Kiverhead Monticello. 313 Highland Avenue. 107 Educational Building, West Genese. Grace School, Grace and Messina Streets.	he A	Tost Outer Junes Junes Parter North Troy. Surrogate's Court, Main and Fair Streets, Kingston. ston. Mehain Street, Kingston. Mechanic's Hall, Napanoch.	Corner Catherine and Genesee Streets. Special Term Room, County Building. Home Delense Building. Rooms Public Safety Board, Municipal Building, Glen Falls.
	Renselaer No. 2 ROCHESTER NO. 1 ROCHESTER NO. 2 ROCHESTER NO. 3 ROCHESTER NO. 4 ROCHESTER NO. 6 ROCHESTER NO. 6 ROCHESTER NO. 6 ROCHESTER NO. 6 ROCHESTER NO. 7	ROCHESTER NO. 8 Rockland No. 1 Rockland No. 2 St. Lawrence No. 1	St. Lawrence No. 2 St. Lawrence No. 3 Saratoga No. 1 Saratoga No. 2	SCHENECTADY NO. 1 SCHENECTADY NO. 2 SCHENECTADY NO. 3 SCHENECTADY NO. 4	Schoharie Schuyler Seneca Seneca Steuben No. I	Steuben No. 2 Steuben No. 3 Suffolk No. 1 Suffolk No. 2	Sulfolk No. 3.  Sullivan SYRACUSE No. 1.  SYRACUSE NO. 2.  SYRACUSE NO. 3.	SYRACUSE NO. 4. SYRACUSE NO. 5. Tioga Tompkins Tompkins Trans NO. 1.		Urica No. 1 Urica No. 2 Urica No. 3 Warren

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

## NEW YORK-Continued.

			Regis	Registration.		Induc- tion.		Physical groups.	groups.		Del	Deferments.	
Local board.	Post-office address.	June 5, 1917.	June and August, 1918.	Sept. 12, 1918.	Total.	Ac- cepted at camp.	Gen- eral serv- ice.	Reme- diables.	Lim- ited serv- ice.	Dis- quall- fied.	De- pend- ency.	Agri- cul- tural.	Indus- trial.
Washington No. 1 Washington No. 2 Washington No. 2 Wayne No. 2 Westchester No. 2 Westchester No. 3 Westchester No. 3 Westchester No. 5 Westchester No. 6 Westchester No. 1 Westchester No. 1 Westchester No. 1 Westchester No. 1 Westchester No. 3 Wes	Church Street Schoolhouse, Granville Electric Light Co.'s Office, Greenwich. Cuyler Building, Palmyra. 1023 Main Street, Lyons. 1024 Main Street, Teskskill 17 North Broadway, Tarytown. Gourhouse, White Plains. 600 Min Street, Portchester. Main Street, Warsaw. Main Street, Warsaw. County Building, Penn Yan City Hall 45 Warburton Avenue.	1,1,1,1,050 1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	172 200 200 173 100 100 100 100 100 100 100 100 100 10	827.000,000,000,000,000,000,000,000,000,00	4 4 4 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	543 3395 4433 1, 129 1,	× 894 894 825 825 835 835 835 835 835 835 835 84 87 87 87 87 87 87 87 87 87 87 87 87 87	8000 888832881148838	118 119 100 882 882 137 137 138 137 148 159 110 111	124 128 22 22 22 146 1175 1175 1188 1188 1198 1198 1198 1198 1198 119	584 642 998 998 990 527 527 791 1,646 1,061 1,061 1,319 1,319 1,319 1,319 1,400	111 227 229 229 62 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8 2 8
		NORT	NORTH CAROLINA.	OLINA.									•
Alamance	Graham. Taylorsville. Statebrot. Statebrot. Wadesbor. West Jefferson Newhand. Washington. Windsor. Elizabethtown South, port. Ashaville. Go. Mogantown. Camden.	2, 450 808 1, 450 1, 45	221 282 283 283 284 284 285 285 285 285 285 285 285 285 285 285	6.1 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	616 227 135 649 649 825 235 242 286 688 688 688 688 688 688 688 688 68	611 164 94 106 173 173 880 887 887 887 887 887 887 887 887 887	890000000446 <b>486</b> 8827	72825 0 0 0 4 5 2 5 2 5 5 5 0 0 0 0 0 0 0 0 0 0 0 0 0	28841238212288 84728848484888888888888888888888888	1,368 203 203 1,206 1,206 772 577 1,405 173 818 204 173 873 873 870 870 870 870 870 870 870 870 870 870	50\$00000000000000000000000000000000000	12×4×1114×3018×12

	AITEMDIA TABLES.	000
	04124010F8000001F0-0001F0-0015505	12
1.88000848120088883	00000000000000000000000000000000000000	
529 370 370 370 1,1114 641 641 641 668 1,158 1,158 1,158 1,283 1,158 1,283 1,158 1,283 1,168 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,273 1,2	1, 137 1, 138 1, 138	979 13 608 809
103 122 122 122 122 123 123 124 125 125 125 125 125 125 125 125 125 125	<b>F844468785558888888565</b> 146886888888888888888888888888888888888	30.68
28 20 20 20 20 20 20 20 20 20 20 20 20 20	8328583418588388838855148588514858838888888888	, Ç
22 22 22 22 23 25 25 25 25 25 25 25 25 25 25 25 25 25	0 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	191
277 380 380 464 476 308 308 577 777 777 770 1,022 546 54 54 1,289	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	196
294 296 1,296 314 314 314 87 87 87 87 819 201 201 1,126 1,126	1,056 1,252 1,252 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253 1,253	378 378 529
82 4444	ਲ਼ਲ਼ਫ਼ਸ਼ੑੑਜ਼ਸ਼ੑਖ਼ਫ਼ਫ਼ਲ਼ਲ਼ਲ਼ਫ਼ਖ਼ਲ਼ਲ਼ਗ਼ਜ਼ਫ਼ਖ਼ਖ਼ਖ਼ੑਜ਼ਗ਼ਫ਼ਲ਼ਗ਼ਗ਼ਲ਼ਲ਼ਫ਼ ਲ਼ਲ਼ਫ਼ਸ਼ਲ਼ਜ਼ਲ਼ਫ਼ਲ਼ਲ਼ਲ਼ਲ਼ਫ਼ਖ਼ਲ਼ਫ਼ਖ਼ਲ਼ਫ਼ਖ਼ਫ਼ਖ਼ਫ਼ਖ਼ਫ਼ਖ਼ਫ਼ਖ਼ਫ਼ਖ਼ਫ਼ਲ਼ਫ਼ਫ਼ਫ਼ਫ਼ਫ਼ਫ਼ਫ਼ਫ਼ਫ਼ਫ਼	3,5,5,0 63.4 50.4 50.4 50.4 50.4 50.4 50.4 50.4 50
4, 25, 25, 25, 25, 25, 25, 25, 25, 25, 25	88888888888888888888888888888888888888	1,389
255 255 255 255 255 255 255 255 255 255	128212588888888888888888888888888888888	118
11,1,137 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138 11,138	884888842888848484848484884848888484848484848888484	1,127
		Mount Gilead
Carterot. Caswell. Caswell. Catawba. Catawa. Catanan. Charlotle City Charlotle City Cherlotle Cheveland Cheveland Columbus. Columberland Currituck. Davies. Davies.	Foresyth Franklin Gaston Gaston Gaston Gaston Gaston Gaston Gaston Garbam Grenam Grenam Grenalie Grena Grena Gullford No. 2 Gullford No. 2 Halfax Harnett Hertford Hertford Hertford Hertford Hertford Lincaln Lincaln Lincaln Lincaln Lincaln Madron Madron Matrin Matrin Matrin Matrin Matrin Matrin Matrin	Montgomery

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

NORTH CAROLINA—Continued.

			Regist	Registration.		Induc- tion.		Physical groups.	groups.		Def	Deferments.	
Local board.	Post-office address.	June 5, 1917.	June and August, 1918.	Sept. 12, 1918.	Total.	Ac- cepted at camp.	Gen- eral serv- ice.	Reme- diables.	Lim- ited serv- ice.	Dis- quali- fied.	De- pend- ency.	Agri- cul- tural.	Indus- trial.
Nash New Hanover	1	8,540	316	4,425	13,281	1,286	1,359	960	88	225	1,246	70.01	17
Onslow.		1,193	138	1,587	3,2,4 3,918 3,371	420	245 35	9	822	235	510	37	000
Pasquotank		1,321	108	1,702	-, %, c	405 205 206 206 206 206 206 206 206 206 206 206	437	~ ∞	38.8	885	7 65 5	oc	၁ေ
Perquimans	Fulgaw Herftord Revenore	945	888	1,187	2,2,8	255	242	10	22.5	1962	526	101	o <del>-y</del> ≥o
Pitt. Polk		3,636	348	4,519	. 503 563	193	893	180	105	232	3,309	40	ඉල
Randolph Richmond.	Ashe Rock	2,084	233	2,958	5,277	24e	492	1 33	168	34	1,254	117	3 3 3
Robeson No. 1		2,074	198	2,715	5,036 4,637	676 581	586	01	##	137	1,257	13	138
Rowan		3,500	353	4, 603	7, 399 8, 461	1,044	803 803	19	340	33	1,792 2,133	75	85
Kutheriord Sampson.	Rutherfordton Clinton I currinhung	2,119 2,768 1,450	257	9,376	6,145	610 735 60 60 60 60 60 60 60 60 60 60 60 60 60	514 762 364	0 oo g	48	888	1,388	17.00	4 1 <u>2</u> c
		1,801	317	2,877	2,995	933	497	3 4	3 5	6 6	300	3 8	3 : 4
Surry		1,2,5	265	3,105		8 8 8 8 8	461 295	40	177	64.6	347	300	•
Transylvania.	Brevard Columbia	852	69	, 892 868	1,806	197	143	1- m	38	24.8	423	0 %	90
	-	2,729	315	3,427	6,471	762	735	· ∞ <u>-</u>	83	207	1,630	900	12
		3,482	406	3,065	(%).c	1,025	1,202	88 2	126	168	1,655	123.00	916
		1,696	192	2,149	2,037	819	692	39-4	282	4.4	926	10 co	2-
: :		3,549	346	1,268	8,433 167	1,110	217	25,5	818	130	629		១ដ
Wilkes		2,237	282	3,097	5,616	757	731	212	82	273	1,414	200	88

	20	21	0	0	
	0	7	14	0	
	998	2,005	616	823	-
	92	17	86	151	
	115	137	23	ဓ	
	25	24	6	23.	
	. 863	1,647	191	325	
	859	1,637	228	237	
	7.142	10,364	2, 666	2,566	
	3,728	4,756	1,534	1,445	
	294	447	145	108	
	3,120	5,161	186	1,013	
0	Wilson.	Winston-Salem.	Yadklnville.	Burnsville	
	Vilson	VINSTON-SALEM	/adkin	ancey Bu	

NORTH DAKOTA.

8.	Adams	Hettinger	441	50	876	1.367	151	135	7.0	25	56	154	20	co
Medora         1,238         112         1738         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         415         4	Barnes	Valley City	2.007	206	2,320	4,533	000	635	4	16	156	645	283	11
Bottiment         1,478         18         1,988         18         1,988         11         16         2         2         13         45           Bottiment         400         1,57         2,589         11         11         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1<	Benson	_	1, 293	112	1,794	3, 199	445	412	7	47	96	333	176	9
Bowtineau         458         148         198         5.88         500         504         140         150         504         140         150         150         457         457         458         150         457         458         150         457         450         450         450         150         150         450         450         450         150         150         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450         450	Billings	_	423	21	482	926	112	103	10	2	17	184	56	0
Bowthelis         96         46         50         15         26         45         36         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15         15	Bottineau	Bottineau	1.478	143	1.968	3,589	202	554	24	53	153	457	224	6
Bow-bells         Bow-bells         1,946         100         1,527         2,528         1,527         2,528         1,538         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548         1,548	Воwтвп	Bowman	498	45	891	1,434	182	161	0	23	20	144	67	2
Bismatch         4,884         128         1,884         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875         1,875 <t< td=""><td>Burke</td><td>Bowbells</td><td>906</td><td>100</td><td>1.527</td><td>2, 533</td><td>290</td><td>448</td><td>-</td><td>12</td><td>33.</td><td>95</td><td>251</td><td>17</td></t<>	Burke	Bowbells	906	100	1.527	2, 533	290	448	-	12	33.	95	251	17
Foregree    Rurleigh	_	804	124	1,899	3,827	442		-						
Ellendidol.   1,556   162   1,831   2,645   375   315   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   419   41	Case		4,333	423	5,583	10,339	1 344							
Checked   Chec	Cavaller		1.565	162	1,921	3,648	37.5	137	rC.	10	135	486	319	rC.
Ornerby         Consoleration         1 (100)         65         1,818         2,881         28         37         7         55         489         1,781         2,881         1,881         2,881         1,881         2,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881         1,881	Dickey		1,111	117	1,438	2,666	265	333	0	47	92	136	149	
Dount Center.         1077         65         1311         244         28         387         3         7         61         489           Linton         Linton         1,049         175         1,71         1,644         10         1,289         2,488         10         2         1,648         10         34         68         2,544         10         1,644         10         1,644         10         1,684         10         1,684         10         1,644         10         1,644         10         1,644         10         1,644         10         1,644         10         1,644         10         1,644         10         1,644         10         1,644         10         1,644         10         1,644         10         1,644         10         1,644         10         1,644         10         1,644         10         1,644         10         1,644         10         1,644         10         1,644         10         1,644         10         1,644         10         1,644         10         1,644         10         1,644         10         1,644         10         1,644         10         1,644         10         1,644         10         1,644         1	Divide		1,103	65	1,693	2,861	311	419	,	27	10	329	169	00
Now Rockford         1         77         95         1,78         161         200         24.88         27         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1,78         1	Dunn	Dunn Center	1,078	65	1,311	2,454	288	337	cc	27	19	489	83	0
Linton	Eddv	New Rockford	719	22	985	1,781	191			-				
yearington         775         86         873         1 684         182         0         27         59         574           yearington         Garington         2,884         267         1,587         1,68         182         0         27         59         574           Corpson         Corpson         3,887         1,587         2418         189         27         239         11         30         27         30         570           Corpson         Corpson         3,81         3,81         1,83         1,83         23         87         138         1,003         87         11           Steele         About         1,103         1,901         229         239         13         1,103         1,103         1,103         1,103         1,103         1,103         1,103         1,103         1,103         1,103         1,103         1,103         1,103         1,103         1,103         1,103         1,103         1,103         1,103         1,103         1,103         1,103         1,103         1,103         1,103         1,103         1,103         1,103         1,103         1,103         1,103         1,103         1,103         1,103         1,103 <td>Emmons</td> <td></td> <td>1 049</td> <td>110</td> <td>1 299</td> <td>2,458</td> <td>202</td> <td>369</td> <td>c</td> <td>25</td> <td>20.00</td> <td>220</td> <td>195</td> <td>9</td>	Emmons		1 049	110	1 299	2,458	202	369	c	25	20.00	220	195	9
yy         Beach- Carson         671         46         587         1,587         189         191         2         204           Carson         Carson         2,884         26         3,583         6,778         178         76         23         27         111           Conson         Carson         Carson         2,884         206         3,583         6,778         178         76         20         47         111           Mott         Carson         1         1         1,90         24         1         111         1,90         229         1         1         1           Stele         1         1         1         1,90         24         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1<	Foster		725	8	873	1,684	166	185	c	27	52	5.74	130	· C
Carand Forks         2, 844         296         3,583         6,778         7794         776         23         87         138         1,003         11           Cooperstron         Cooperstron         844         88         1,381         1,877         231         239         11         38         1,003         37           Mott         Mott         1,118         1,901         226         249         13         12         38         37           Received         1,218         1,118         1,901         226         249         13         38         317           Robolcon         1,218         1,118         1,901         226         249         13         38         317           Robolcon         1,218         1,118         1,901         28         141         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         41         42         42         41         41 <td>Golden Valley</td> <td>Beach</td> <td>671</td> <td>49</td> <td>867</td> <td>587</td> <td>139</td> <td>194</td> <td>0</td> <td>21</td> <td>53</td> <td>204</td> <td>200</td> <td>5</td>	Golden Valley	Beach	671	49	867	587	139	194	0	21	53	204	200	5
Carson         944         88         1 301         24 18         198         429         7         11           Motorestown         738         77         138         1 98         1 901         239         11         36         11         36         11         36         11         36         11         36         11         36         11         36         11         36         11         36         11         36         11         36         11         36         11         36         14         36         14         36         14         36         14         36         14         36         14         36         14         36         14         36         14         36         14         36         14         36         14         36         14         36         14         36         14         36         14         36         14         36         14         36         14         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36         36	Grand Forks	Grand Forks	6 884	906	3 583	6,763	704	765	93	2	138	003	466	43
Cooperstown         818         71         988         1,871         236         11         36         15         37         36         37         36         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37         37	Grant	0	044	8	1,301	2,418	108	420	•	47	10	111	160	90
Mothersover         7.55         7.6         1.108         1.901         1.89         2.90         1.1         1.901         1.901         1.1         3.6         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70         3.70	Cuitan		010	35	1000	1,077	120	220	-	36	9	5	21	-
State   Context   Contex	T 445		010	- L	000	000	1001	200	12	9 5	076	300	20	۰,
Lange	Lier miger		143	000	1,105	1,301	801	647	or or	7 6	9 6	0 1	0.0	40
Landon	Klader		812	9	1,118	1,896	977	240	0	8:	22	317	101	91
Nappleon         Nappleon         550         73         818         1,47         136         147         136         147         136         147         156         147         156         148         409           Ashley         Ashley         1,726         1,726         1,677         190         185         6         8         40         448           Schafer         1,331         68         1,726         1,677         190         185         6         8         40         448         516         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505         505	La Moure	La Moure	1,218	117	1,565	2,900	304	291	0	45	9	430	201	۰ د
Achtley         Achtley         1,446         121         2,078         3,645         491         385         8         8         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         448         <	Logan	Napoleon	280	-33	818	1,471	136	147	9	-	34	409	53	
Achiley         Achiley         743         89         1,31         68         1,726         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         1,65         <	McHenry.		1,446	121	2,078	3,645	431	395	ಣ	28	141	516	188	က
Schafer         1,331         68         1,726         3,145         411         432         1         7         506           Randan         1,825         126         4,73         204         214         35         42         35         42         35         42         35         42         35         42         35         42         35         35         36         42         36         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         428         438         438	McIntosh.	_	743	68	845	1,677	190	185	9	00	40	448	40	61
Standan         1, 825         126         4, 965         1, 777         26         4, 985         1, 775         1, 775         26         4, 985         1, 775         26         4, 985         1, 775         26         1, 775         26         1, 775         26         1, 775         26         1, 775         26         1, 775         26         1, 775         27         26         1, 775         27         26         1, 775         27         26         26         27         3         4, 5         28         319         27         319         37         319         37         38         318         37         38         37         38         37         38         37         38         36         37         38         38         37         38         38         37         38         38         37         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         38         39         38         38         39         38         39         38         39         38         38	McKenzie	_	1,351	89	1,726	3, 145	411	432		14	7	505	174	C)
Stanton         728         64         265         1,775         204         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         214         21	McLean	Washhurn	1,825	126	2,479	4,430	556	556	4	36	120	570	261	0
Mandan         J. 749         169         2.164         4,082         452         476         10         20         116         789           Edonkar         1,776         10         2,164         4,082         472         37         16         428           Lockia         1,776         10         1,588         2,692         37         21         45         58         346           Canter         40         1,586         1,490         87         188         4         33         346         37           Rughy         1,496         1,51         1,520         37         48         4         33         18         37         31         18         37         31         37         31         37         31         37         31         37         31         37         31         37         31         37         31         37         31         37         31         37         31         37         31         37         31         37         31         37         31         37         31         37         31         37         31         37         31         37         31         37         38         <	Mercer	Stanton	728	2	965	1,757	204	214	:	82	25	319	41	_
Standey         1,765         1,06         13.58         2.692         54.2         57.2         45.5         42.8         43.8         43.8         45.5         45.34         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8         45.8	Morton	Mandan	1,749	169	2,164	4,082	482	476	10	20	116	282	193	6
Latoka         1,204         130         1,358         2,692         317         291         17         35         62         346           Center         420         44         156         1,000         27         487         488         4         33         159         373           Rugby         Bugby         1,004         1,202         202         185         4         33         18         373           Lisbon         Lisbon         1,202         96         1,490         2,790         404         17         22         54         378         301           Mohall         Nohall         1,202         96         1,490         2,790         404         17         22         54         378         301           Wohall         1,202         96         1,490         2,790         404         17         22         54         378         301           Rolls         1,202         96         1,490         2,790         2,790         404         17         22         54         378           Rolls         820         1,202         2,418         4,530         2,504         4         28         118 <t< td=""><td>Mountrail</td><td>Stanley</td><td>1,765</td><td>106</td><td>2,142</td><td>3, 923</td><td>542</td><td>572</td><td>3</td><td>45</td><td>SS.</td><td>428</td><td>376</td><td>16</td></t<>	Mountrail	Stanley	1,765	106	2,142	3, 923	542	572	3	45	SS.	428	376	16
Center         420         44         1.56         1,000         87         129         3         58         159           Rughy         Rughy         1,466         154         1,742         33.92         47         488         4         33.73         18         15         15         15         1,000         202         185         1         9         67         327           Devils Lake         1,505         1,635         165         2,504         4,304         465         47         488         4         32         128         536           Lisbon         1,202         98         1,490         2,700         404         17         22         54         378         301           Nohall         80         78         1,165         2,700         45         17         22         54         17         22         54         17         37         301           Rolls         80         1,74         1,75         2         2         54         17         2         56         17         301         301         301         301         301         301         301         301         301         301         301	Nelson	Latoka.	1,204	130	1,358	2,695	317	291	17	32	62	346	293	11
Gavalier         1,466         1,466         1,461         1,464         1,464         1,467         1,467         1,467         1,467         1,467         1,467         1,467         1,467         1,467         1,467         1,467         1,767         1,467         1,467         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,767         1,778         1,778         1,778         1,778         1,778         1,778         1,778         1,778         1,778         1,778	Oliver	Center	420	4	556	1,020	82	129	es.		28	159	8	_
Rugby         Rugby         1,635         1,635         1,644         1,904         202         185         1         9         67         322           Lowolls Lake         1,635         165         1,504         1,304         2,706         315         404         17         22         54         128         536           Mohall         820         78         1,490         2,706         315         404         17         22         54         378           Rolls         1,914         277         2,418         4,559         520         229         45         670           Rolls         827         9,445         133         378         6         1         18         180           Rolls         1,035         13         13         37         301         180         18         18         180           Fort Yates         82         15         2,660         333         378         6         31         65         204           80         9         1,600         333         378         6         31         63         28           80         1,600         333         106         89         <	Pembina	Cavalier	1,496	154	1,742	3,392	437	488	4	83	18	373	340	19
Dovilis Lake.   1,655   16, 5 2, 504   4,304   465   47 3 5 4 5 128   5 5 6 4 5 1 5 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	Pierce	Rughy	774	85	1,064	1,920	202	185	1	6	29	322	104	9
Lisbon   Lisbon   1,202   98   1,490   2,770   315   404   17   22   54   375   375   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   378   37	Ramsev.	Devils Lake	1.635	165	2,504	4,304	465	473	r	45	128	536	199	8
Mohall         Noball         78 1,165         2,763         2,203         229         229         13         37         301           Rolls         Rolls         1,914         227         24,18         4,539         57         649         5         61         78         670           Forman         1,035         1126         2,045         131         226         4         28         118         180           Fort Clusky         83         1,035         13         137         36         4         28         18         180           Fort Yakes         325         15         398         1,560         133         16         30         9         11         133			1,202	86	1,490	2, 790	315	404	17	22	12.	378	185	1
Wahpeton         1,914         227         2,418         4,539         572         649         5         61         78         670           Rolla         877         1,005         11,126         2,045         151         226         4         28         118         180           Forman         1,005         113         1,352         5,60         37         6         31         65         204           Fort Yates         325         15         398         7,38         106         9         11         133	Renville	_	668	200	1,165	2,063	230	250	;	13	37	301	138	47
Rolls         1         1         1         1         1         2         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         2         2         9         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 <td>Richland</td> <td>Wahnafan</td> <td>1 014</td> <td>266</td> <td>9,418</td> <td>4,550</td> <td>572</td> <td>649</td> <td>10</td> <td>9.5</td> <td>128</td> <td>670</td> <td>337</td> <td>œ</td>	Richland	Wahnafan	1 014	266	9,418	4,550	572	649	10	9.5	128	670	337	œ
Forman.         1,055         113         1,352         2,560         333         378         6         31         65         204           McClusky         Nectusky         15         398         1,600         137         183         16         30         289           Fort Yates         325         15         398         738         106         89         0         9         11         133	Rolotto 9	Polls	1,007	160	1,198	2,005	121	966	7	166	200	25	953	-
McClusky Fort Yates 325 15 398 1738 106 89 0 9 11 133	Sargent	Forman	005	113	1,359	2,560	353	378	+ cc	in	9	202	260	٠.
Fort Yates   11   133   15   398   738   106   89   0   9   11   133	Shoridan	McChalm	1,000	110	1,000	1,000	137	200	,	191	30	000	6	-
	Cione	The Votes	000	3 -	2000	1,000	100	8		2	3 =	200	, C	-
	vnorg	FOLD BUCKS	070	· cT	020	001	3	. 20			. 17	700		1

APPENDIX TABLE 100-A.--Principal statistical data, by local boards--Continued.

_:	
₽	
0	
-	
=	
.=	
=	
~	
0	
O	
1	
ď,	
-4	
KOTA-	
Ē.	
0	
∞.	
_	
PA	
$\circ$	
$\overline{}$	
TH	
щ	
Η.	
- 4	
$\simeq$	
_	
NOR	
7	
~	

			Regist	Registration.		Induc- tion.		Physical groups	groups.		De	Deferments.	
Logal board.	Post-office address.	June 5, 1917.	June and August, 1918.	Sept. 12, 1918.	Total.	Accepted at camp.	Gen- eral serv- ice.	Reme- diables.	Lim- ited serv- ice.	Dis- quali- fied.	De- pend- ency.	Agri- cul- tural.	Indus- trial.
Slope. Starke Steele Steele Towner Towner Walsh Ward Williams	Amidon Diekinson. Diekinson. Sherbrooke Jamostown. Cando Hillsboro. Grafton. Minot. Fossenden.	720 776 776 776 776 776 776 776 776 776 77	222 222 222 200 200 210 121 123	891 1, 684 1, 250 1, 250 1, 559 2, 151 8, 1, 151 8, 1, 151 1, 151	1, 665 1, 903 1,	226 303 299 276 273 373 511 831 570	229 79 362 927 270 447 88 1,000 432	7.11 111 0	118 17 17 33 33 34 449 103 33	28 143 38 61 70 95 113 194 9	272 602 207 286 286 315 561 702 623	40 82 244 252 101 248 573 270 175	881000000
			онто.										
Adams Akron No. 1 Akron No. 2 Akron No. 3 Akron No. 3 Akron No. 4 Akron No. 5 Allen Ashabula No. 1 Ashabula No. 1 Ashabula No. 2 Athensis Belmont No. 1 Belmont No. 3 Belmont No. 3 Brulen Canton No. 3 Brulen Canton No. 2 Canton No. 1 Canton No. 2 Canton No. 2 Canton No. 1 Canton No. 2	Manchester Courthouse, Akron. Courthouse, Akron. do d	1.00.00 J.	123 423 423 423 374 374 405 196 224 224 224 226 226 226 226 227 226 226 227 226 226	8.4.6.7.4.7.9.9.9.3.4.4.4.9.9.7.4.7.9.96.8.2.3.1.3.4.6.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9	4,01,000,000,000,000,000,000,000,000,000	2, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	2, 2, 25 1, 1964 1, 19	245 83 2 2 1 1 2 0 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	62222222222222222222222222222222222222	2	25,005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2 2005,2	00 00 00 00 00 00 00 00 00 00	284 085 453 451 88 65 65 65 65 65 65 65 65 65 65 65 65 65

				AI	IEMDIA	IADLES.		301
	181 57 48 130	L. 83	138 103 136 50 91	1888538B	82 SE	25 28 28 28 28 28 28 28 28	. 577 290 290 151 264 199	129 177 17
ì	2112	01	6 13 11 128 317 2	G 03 00 4-0	010866	310 820 840 840	295 159 122 13 111 128	94 293 242 142 142
	2,120 1,092 1,477 1,926	1,131 1,244 1,748	377 1,532 1,920 1,920 1,042 2,377	1,202 1,633 1,633 1,647 1,647	1, 462 1, 462 1, 576 1, 576	2, 629 2, 629 2, 898 2, 557 1, 2, 259 1, 372 2, 372 2, 372	2, 2, 3, 104 2, 3, 11 2, 11, 12, 13, 13, 13, 13, 13, 13, 13, 13, 13, 13	987 1,024 1,493 1,271 1,271
fear	399 235 210 116	292 86 340	246 304 22 71 167 266	290 701 510 240	639 187 193 193	224 224 147 351 125 148 117 350	288 276 376 137 137 48 123 70 250 306	0 67 161 179 95
	166 400 118	247 268 130	222 110 57 210 210	133 205 234 234 234 234 234 234 234 234 234 234	885223	252 252 252 253 253 253 253 253 253 253	224 324 324 97 103 181 181 197 197 182 182	32 108 79 79 33
-	8428	33 19	24 48 0 8 0 8 1 1 2 0 8 1 2 1 2 0 8 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	55 110 130 79	223888	13.8 13.8 20.2 20.2 62.2	2000 1 4 6 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25 22 45 12
hadran albans	771 62 1,311 858	810 1,344 1,777	1,254 1,146 1,146 289 66 66 833	1,123	726 726 726 744 744	2, 131 866 758 1758 178 1, 299 620 3, 754	1, 185 1, 745 1, 745 1, 403 850 850 841 706 1, 65 1, 65 1, 209 1, 209	655 655 683 964 345
and the same	1,928	1,016 1,146 1,909	1,108 1,129 1,064 433 447 1,382	1,145 1,145 1,611 2,197 1,539	1,035 1,035 1,035 1,035 1,035	1, 293 1, 293 1, 523 1, 213 1, 242 1, 632	1, 462 1, 732 1, 732 903 1, 048 1, 163 1, 184 1, 184 1, 360 946	637 688 886 861 861 445
	9,782 8,307 11,126 10,647	7,875 9,416 14,379	10, 773 8, 497 9, 128 3, 928 5, 372 12, 954	8, 396 12, 253 8, 389 16, 579 15, 461	14, 685 9, 556 11, 991 11, 546 12, 700	10,000 111,026 113,105 14,349 11,797 11,797 14,058	12,000 14,147 6,1177 8,052 14,942 16,268 11,961 11,530 11,852	5,047 5,212 8,666 7,511 4,220
	5, 465 4, 608 6, 284 5, 789	4,477 5,107 7,558	7,2,285 7,237 7,237 7,237 7,237	6,547 6,578 11,244 12,978	6, 350 6, 835 6, 835 8, 814	6,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0	2,555 2,659 2,659 2,659 2,659 3,676 3,112 6,756 6,756 6,756 6,756 6,756 6,756 6,756 6,756 6,756 6,756 6,756 6,756 6,756 6,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756 7,756	2,828 2,854 4,931 2,435
	2338 283 281 281 281 281	261 362 470	384 306 322 226 226 438	400 365 533 492 492	536 372 419	292 282 284 472 472 515 515 805 805 805	4430 2534 2534 2534 253 247 387 627 627 627	221 244 341 330 183
٠	3,979 3,406 4,451 4,446	3,137 3,947 6,351	2,439 2,430 2,430 2,443 2,279 2,279	8,6,8,1-,9,0,1 8,22,8,8,2 16,82,8,8,2 16,83,8,8,2 16,83,8,8,8,8,8,8,8,8,8,8,8,8,8,8,8,8,8,8	6,4,4,4,6,6 6,04,4,4,6,6,6 1,04,7,1,6,6,7,6,7,6,7,7,6,7,7,6,7,7,6,7,7,7,6,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7	26.0.4.0.0.1.4.2.0.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	4, 9, 25, 25, 25, 25, 25, 25, 25, 25, 25, 25	1,998 2,114 3,394 1,602
	CINCINNATI No. 1 Northwest corner Sixth and Main Streets. CINCINNATI No. 2 305 Durner Building, 2435 Gilbert Avenue. CINCINNATI No. 3 223 Government Building. CINCINNATI No. 4 Shelter House, Inwood Park, Vine and Hollider	CINCINNATI No. 5. Streets. Streets. STREETS. STREETS. STREETS. CINCINNATI No. 6. Streets. CINCINNATI No. 7. W. Natonal Bank Building, Fourth and W. Natonal Bank Building, Fourth and	Walnut 931 Harrie Elghth an Commins Springfield Batavia.	CLEVELAND No. 2.  CLEVELAND NO. 2.  CLEVELAND NO. 4.  2507 Archwood Avenue  CLEVELAND NO. 5.  Old Courthouse  CLEVELAND NO. 6.  S200 Frankin Avenue  CLEVELAND NO. 7.  Central Armory	do do Broadw 2530 Eas	12.001.		207 Clin Delawa Courth West M Pavey

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

OIIIO-Continued.

			Registration	ration.		Induc- tion.		Physical groups.	groups.		Def	Deferments.	
. Local board	Post-office address.	June 5,	June and August, 1918.	Sept. 12, 1918.	Total.	Ae- cepted at camp.	Gen- eral serv- ice.	Reme- liables.	Lim- ited serv- ice.	Dis- quali- fied.	Do- pend- eney.	Agri- cul- tural.	Indus- trial.
ranklin  ulton  ulton  allia  allia  allia  allia  allia  allia  allia  allia  allia  amilton No. 1  amilton No. 2  arion  arison  arion   Memorial Hall, Columbus Courthouse, Wauseon Courthouse, Callipolis Courthouse, Clardon Courthouse, Chardon Courthouse, Nanide Third and Walnut Streets, Cincinnati Municipal Building, Findloy Kanton Courthouse, Napoleon Bell Building, Hillsboro Market Street, Logan Courthouse, Norwalk Courthouse, Norwalk Courthouse, Steubeuville Courthouse, Steubeuville Courthouse, Painesville Courthouse, London Silly West Center Street, Marton Gal Segar Avenue, Toledo Courthouse, London Silly West Center Street, Marton Courthouse, London Courthouse, Courthouse, Youngstown Silly West Center Street, Marton Courthouse, Courthouse, Pomeroy Courthouse, Celina Courthouse, Celina Courthouse, Celina Courthouse, Celina Courthouse Bank Building, Woodsheld	8.4.5.9.8.8.8.8.8.8.9.1.1.1.1.1.1.1.1.1.9.9.9.9	82 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	######################################	01       4.9.9.9.9.9.9.9.1.1.1.0.0.4.0.4.0.4.0.4.0.0.0.0.0.0.0.0	1,005 2,225 2,225 2,225 1,006 1,006 1,006 1,007 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174 1,174	288 33 33 34 482 482 483 483 483 483 483 483 483 483 483 483	1080 154886495190 - 14888 15544514888 15548	\$5588888888888888888888888888888888888	25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1,799 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099 1,1099	362 262 262 262 263 263 263 263 273 273 273 273 273 273 273 274 275 275 275 275 275 275 275 275 275 275	884-11-15-25-86-611-1-18-25-15-6-6-15-6-15-6-6-15-6-6-6-6-6-6-6-6-	

50 c 4 I I 2 I	8 9 T O	40 12 6 94 416	38 64 17 30 40 112	141 38 108 17 17 13 13 13	186 2 2 3 8 4 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	28 33 15 69 15 15
353 63 153 164 141	268	261254 841244	156 66 139 341 5	125 102 4 4 23	29 44 101 161	271 271 271 280 680 680 88 1
2,207 538 679 1,391 1,053 1,246 831	1,419 1,066 1,066	684 1,005 1,000 22,27 1,590	1,534 1,704 1,140 1,835 443	1,655 3,132 1,364 1,364 1,367 1,751	2,518 1,623 1,460 2,068 1,213 846	438 976 1, 653 1, 540 1, 761 1, 313 1, 155 1, 155 1, 987
215 28 28 1,246 17 250	17.88 44 44	84 104 193 110	165 194 40 119 408 330	101 48 356 356 224 50 60 234	108 140 191 117 22	132 132 150 89 89 81 144 174 263 162
82525258 82525558	25825	109 18 17 1,098	4.22 22 22 22 22 22 22 22 22 22 22 22 22	183 162 249 203 143 61	286 96 58 24 26	29 142 29 29 163 163 173
20 123 3 6	33 9 0	24 0 75 1	4 4 4 4 4 4 4 4 5 4 5 6 6 6 6 6 6 6 6 6	45 107 107 38 88 83 83	8 8 8 8	51 82 82 82 83 83 84 84 84 84 84 84 84 84 84 84 84 84 84
867 330 506 506 4 466	598 818 577 391	853 173 904 754	1,578 1,063 1,063 1,496 1,496	1,345 1,491 1,460 1,745 1,397 893	859 667 787 665 697 427	263 401 781 897 628 557 411 888 1,532
902 334 515 671 711 431	441 846 477 338	831 832 634 987 818	967 1,528 1,196 515 1,891 758	1,099 1,835 1,682 1,894 1,507 1,507	923 1,060 714 401 626	301 355 355 1,098 1,024 1,215 1,660 1,014
						2, 2, 262 2, 2, 262 8, 4, 910 8, 4, 411 13, 759 13, 759 10, 972 10, 972
		<u> </u>				11, 329 2, 4, 4, 726 2, 5, 523 2, 5, 523 11, 844 12, 844 13, 844 14, 844 14, 844 15, 844 16, 844 17, 8
	 	%202.44.8 202.44.84.84.84.84.84.84.84.84.84.84.84.84.	317 377 237 515 435	428.44.802.4 44.48.02.4	385 367 367 367 367 367 367 367 367 367 367	105 105 329 329 332 332 155 165 336 336
88822238						
8. – UUUUU-U	1,615 2,602 1,993 1,011	2,785 2,106 2,216 2,843	3,009 20,442 3,078 3,046 306	3,863 7,454 6,937 6,937 3,820 3,622 3,576	2, 637 2, 948 2, 979 1, 467 2, 162	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2
208 Federal Building, Dayton. McConnelsville. Courthouse, Mount Gilead. Courthouse, Zanesville. do Second floor, Courthouse, Newark. I. O. O. F. Building, Caldwell. Port Clinton.	Paulding. Citizens' State Bank Building, Somerset. Courthouse, Circleville. Waventy.	III East Main Street, Ravenna. Office of H. R. Gilmore, Eaton. Ottawa. Outralouse, Mansfedd. 5 Federal Building, Chillroothe.	Elks Block, Fremont. Portsmouth. Courthouse, Tiffin. Courthouse, Sidney. New County Building, Springfield. City Hall, Massillon.	9 City Hall, Alliance. Courkhouse, Akron. 130 Empore Arcade. 703 Nicholas Bulding. 408 Produce Exchange Bulding. 519 Colburn Street.	in Street.  1. Park Avenue, Nilos.  1. Park Avenue, Nilos.  1. Park Avenue, Nilos.  1. Park Avenue, Orionse, Naverille, est Filth Street, Orionseylle.	MeArthur Cuty Bullding Lebanon Courthouse, Marietta. Courthouse, Wooster. Courthouse, Bryan 129 Court Skreet, Bowling Green Upper Sandusky Courthouse, Youngstown. do.

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

OKLAHOMA.

			Regist	Registration.		Induc- tion.		Physical groups	groups.		Def	Deferments.	
Local board.	Post-office address.	June 5, 1917.	June and August, 1918.	Sept. 12,	Total.	Ac- cepted at eamp.	Gen- eral serv- ice.	Reme- diables.	Lim- ited serv- ice.	Dis- quali- fled.	De- pend- ency.	Agri- cul- tural.	Indus- trial.
Adair.	Stillweii	1,144	121	1,528	2, 793	424	465	0.		28	660	800	CHC
Alfalfa.		1,455	182	1,847	3,484 4,485	550	555	O 40	33.4	159	979	12	જ જ
	Beaver	1,067	113	1,974	3, 154	394	442	2	2 × 9	2 98	835	-86	
Blaine	Watonga	1,410	160	1,870	3,440	513	459	4. 8	27	당한	762	38	∞-
Bryan.		3,269	440 191	2,344	4,359	1,242	1,009	8 x	25	35	885	68	-1 -11*
Caddo No. 2	Bridgeport	1,212	131	1,533	2,876	857	3	::	4:	25.	670	113	0 2
Canadian	Elreno	2,035	216	2,72	10,318	247	1 998	1 %	895	146	2,038	36	15
Cherokee	Tableduah	1,607	183	2,116	3,906	63.	568	,	15	12	916	C	23
Choetaw	Choctaw, Hugo	2,433	319	3, 793	6,545	945	789	17	21.	162	1,328	27	77.
Cimarron	Bolse City.	308	24	0 254	892	115	252	9 10	* 7	10	696	200	<b>→</b>
Cleveland	Colrete	1,000	208	2,381	4,198	562	66	-#·	140	8	745	*	0
Comanche	_	1,925	223	2,885	5, 144	798	612	01	25	129	908	22	9 •
Cotton	WB	1,127	149	1,423	2,699	451	808	0 7	48	12	733	n m	<b>→</b> 6%
Craig	Vinita	1,440	150	2,75	1,000	9 048	2 410	12	3.2	-	2,260	001	103
Creek No. 2	Bristow	1,871	185	2,544	4,800	764	629		16	20	1,025	0	0
Custer.	Clinton	1,862	197	1,982	4,041	280	182	4	3.7	147	1,087	35	00
Delaware	Grove	1,086	135	1,045	2, 104	353	83	-	<b>1</b> 00	-	38	3-	:
Ellis	Shattuck	955	011	1,396	2,461	380	314	- u	به بر پر	88	480	75 75	
Garfield	1011 Paul Avanna Paule Vallan	2,639	308	608	6,602	*105	772	22.0	32	18	1,550	28	က
Grady No. 1	Chickasha	1,741	167	2,489	4, 397								:
Grady No. 2.	op.	1,225	120	1,595	2,940	980	781	6	8 %	171	1, 1,05	308	R -
Grant	Mediord	1,282	1/1	1,622	3,273	580	420		23	62	35	31	401
Harmon	Holls	950	127	1,134	2,211	200							::
Harper.	Buffalo	714	74	996	1,764	888	237	c4 -	218	121	946	200	57 °C
Hughes	Holdenville	2,331	282	3,106	5,719	848	828	10	12	22	1,318	72	20
Jackson	Altus	2,084	8	2, 195	4,483	714	506	0-	355	108	1,080	0 00	00
Jenerson	.   Waurika	ARC'T	TRT	2, 136	9,924	ATO	7.61	-	3			•	>

0															~ ^		47.	01	Λ	_	AI	,,	1	٠.														•
	∞•	0	30	ru 00	0	5	90	13	0	N 0	7 87	19	63	7	.01	တင္	3 ×	2	<b>-</b> ;	3 65	14	က	> <u>t</u>	3 8	-	6	0	۰,	3°	0	·	24	C3 5	17	েয	90	⊃ ಣ	-
19.1	48	1-0	000	2:	16	25	5	88	0	۵۲ -	- 67	-	8	20	12	0	-	6	9;	11	43	র	- º	0 6	12	ಣ	·	0	3 °	4 =	68	59	8;	219	83	00	24 <del>2</del>	4
886	1,888	1,004	995	1,452	730	2543	1,23	485	989	200	830	210	1,117	790	1,121	741	1,157	375	4	1,163	1,339	935	920	075	1,455	2,074	637	900	1,010	1,140	1.324	568	156	2,779	760	1,342	202	618
11.	215	4:	171	193	16	28	88	88	86	2.5	18	128	123	58	116	111	200	17	900	127	က	83	130	38	62	45	12	100	700	3 8	28	1-	ş	132	185	129	100	47
19	1844	58	51	85	2	25	72	27	62	2.5	22.	33	22	33	200	35	102	33	2	3.89	55	27.5	3 5	2.4	8	72	11	15	25	0.10	79	16	G I	777	17	91	252	24
117	ကမ	0	1	0 %	19	00	34	(62	0	- 0	0 64	10	æ	9	83	100	- 1	0	C1 -	19	20	121	- 61	7 7	32	0	10	0	<b>⇒</b> ¢	1 04		ū	7	33 °	200	7	20 40	-
543	978	663	1,079	830	8	438	155	308	13	47.5	307	533	35	568	199	986	33,5	256	250	996	1,137	696	726	563	286	9 <del>1</del> %	113	267	35	45.	973	82	439	2,625	525	828		330
299	1,138	781	1,116	973	457	530	1,108	368	470	234	410	620	1,132	286	999	200	787	378	319	1,19	1,360	724	1,039	640	927	1,089	262	362	7.58	017	742	346	553	1,878	678	1,091	719	38.
4.284	3,584	4,851	8,635	6,891	2,845	138	5,828	2,482	3,328	267,00	2,972	4,039	6,545	3,863	5,272	5,019	6.576	2,207	2,250	7,465	9,674	900,	2,00	5.5	6,749	8,825	3,450	2,192	100,	300	5,322	3,056	3,965	6,0 8,5	4,003	6,840	3, 249	3,001
2.416	1,403	2,521	4,846	3,924	1,515	2, 175	2,4	1,399	1,801	1,945	1,411	2,444	3,736	2,047	3,034	2,955	, c	1,255	2,290	0,000	5,657	2,374	628	200,00	3,701	4,991	1,946	1,230	2, 111	20,00	2,766	1,824	2,090	9,393	2,288	3,743	2,355	1,662
190	359	235	398	367	159	081	255	149	166	157	200	121	354	151	261	147	35	82	91	283	415	221	315	30.5	360	374	157	6	200	35	242	143	182	701	221	271	243	148
1.678	1,822	2,095	3,391	2,600	1,171	1,514	2,600	934	1,361	1,190	1.112	1,494	2,455	1, E	1,977	1,917	9,27	£24	850	2,702	3,602	1,995	2,353	277,77	2,688	3,460	1,347	88	2,284	2,038	9,314	1,089	1,693	6,659	544	2,826	2,032	1,191
-																																						
Tishomingo	Konston Tishounds Konstein Kindisher	_	atimer. Wilburton. Potesu	_	ove.		McCurtain Halabell Firenia	Wajor	Marshall		Muray	'		Noble Normate	Okfuskae	ОКІАНОМА СІТУ No. 1 Oklahoma City.		Oklahoma No. 1. City Hall, Oklahoma City		Okraulgee Dearbuste	Ottawa Ottawa			Fittsburg No. I.		Pottawatomie			Rogers		Stanbane				•			Woodward Woodward

APPENDÍX TABLE 100-A.—Principal statistical data, by local boards—Continued.

OREGON.

			Registration	ration.		Induc- tion.		Physical groups.	groups.		Def	Deferments.	
Local board.	Post-office address.	June 5, 1917.	June and August, 1918.	Sopt. 12, 1918.	Total.	Ac- cepted at camp.	Gen- eral serv- ice.	Remodiables.	Lim- ited serv- ice.	Dis- quali- fied.	De- pend- ency.	Agri-	Indus- trial.
Baker	Baker	1,636		2,542	4,312	484	128		26	60	9	23	
Benton	Corvallis Oregon City	1, 102	236	1,363	2,561	331	674	18	118	144	468 1,079	88 107	25
Clatsop Columbia	Astoria. St. Helens.	1,251		2,308 2,306	3,663	367	321	67	95	21 æ	407	283	88
Crook	Coquine	1,980		612	1,076	147	174	∞ 61	25.41	9	138	38	187
Curry. Deschutes.	Gold Beach Bend	303 325 325		1.400	836	92	101		10	6 26	288	24 cs	42
Douglas	Roseburg. Condon	1,634		2,279	4,069	496	494	44	63	20	738	22 8	45 0
Grant	Canyon City.	089		854	1,524	178	202	92	: 평	121	102	313	m
Harney.	Burns Hood River	654		713	1,406	33.00	156	00	6 4	55.5	202	25	04
Jackson	Jacksonville	1,569		2,294	3,993	489	02.	8,	18	133	462	110	73,
Josephine	Grants Pass	612		922	1,580	174	160	00	21,	34.	247	32	ነቭ'
Klamath	Klamath Falls. Lakoview	1,277		2,000	3,426	350	176	oo	20 S	88	1255	19	D) 1.0
Lane	Eugene	2,686		3,704	6,633	726	674	6	8	102	984	84	99
Linn	Albany	1,841		2,576	4,622	514	526	32	88	29	919	127	34
Malheur Marion No. 1	Vale Salem	1,243		1,661	3,002	421	379	18	8 %	25.25	415	125	9 53 9
Marion No. 2.	Woodburn	1,076		1,636	2,807	303	274	24.	47	82	414	8	90
Multnomah	Heppner 325 Courthouse, Portland	1.233		2,233	3,559	316	3.5	-11-	7.6	ន្តខ្	202	49	n 00
Polk	Dallas.	1,197		1,622	2,921	325	300	6	8;	107	510	7.	4.8
PORTLAND NO. 2.	414 Pittock Block	2,930	۰	6,398	9,710	797	828	8.4	248	28	573	-100	34
PORTLAND NO. 3.	405 Corbett Building	1,862	,	3,802	6,885	366	365	36	352	175	923	010	22
No. 5	522 Selling Building	1,920		3,306	5,978	488	482	10 0	25.5	135	934		87
PORTLAND NO. 7	400 Stevens Bunding Courthouse	1,625		3,590	5,314	421	212	12	747	104	88	24 63	13 25
PORTLAND NO. 8.		1,655		3,112	4,042	387	284		97	119	749	ro	128
ž.				2000	3				}	2	_	-	?

			11111111111		DED.		010
အဝဒ်အဆိပ္ပစ္သင္		35 62 201	232 232 477 365 365 365	42 13	418 214 245 122 122 172	173	85 222 223 161 245 245 71
282 2113 2214 232 234 234 235 237 237 237 237 237 237 237 237 237 237		222 48 1	E42882125	80	1288833 44	3.13	159 117 46 62 80 309 201 195
973 284 284 284 285 285 285 285 285 285 285 285 285 285		1,477	1,361 1,248 1,077 1,145 1,145 877	1,419 951	1,537 1,081 1,431 1,178 1,252 1,002 1,507	1,716	1,587 1,388 1,388 1,251 883 1,535 1,041 1,531 1,239 1,370 1,159
. 28 8 8 8 111 157 157		201 115 91	73 76 133 148 62 63 63	23.5	106 187 134 176 86 122 240	165 143	206 126 212 202 200 124 188 188 188 188 184
116 23 33 33 41 24 16 16 76		125 19 13	84 87 101 26 36 37	44	82 59 37 124 33 56	28	62 116 21 21 86 196 171 154
8687.07.813.1		82 8 11	26 0 11 25 2 0 11 25 2 3 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3	13	62 6 4 0 0 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	20,10	10282222
579 194 457 457 457 393 566 116 356		510 407 833	523 842 931 578 529 661 609	1,994	931 631 598 772 772 710	690 559	572 741 741 595 500 584 734 729 421
237 237 598 598 328 328 324 599 1112 391		567 695 729	1,000 1,000 891 734 790 967 674 867	1,041	938 656 817 1,035 793 763 7263	743	633 784 915 915 979 767 606 642 713
7, 143 1, 988 6, 149 8, 2, 882 7, 949 3, 696 3, 696		6,374 7,864 8,099	6, 961. 8, 958 8, 416 7, 360 9, 422 10, 677 7, 275 8, 663	10,615	8,910 6,532 8,865 9,439 6,792 6,839 9,946	7, 412 6, 373	7,082 8,648 8,910 112,263 111,193 7,315 6,457 6,897 5,451
4, \$27 593 1, 176 3, 552 2, 155 1, 507 1, 718 1, 718 2, 837 2, 079	IA.	3,628 4,547 4,627	4, 178 5, 094 6, 284 6, 920 6, 964 6, 034 7, 123	5,736	4,902 4,847 4,847 5,351 5,253	4,042 3,662	3,983 5,149 6,686 6,044 6,044 4,174 3,720 3,911
241 3124 124 124 128 130 130	PENNSYLVANIA.	313 236 232	252 25 25 25 25 25 25 25 25 25 25 25 25	454 303	344 194 284 337 268 351	285	232 232 232 232 232 232 232 232 232 232
2,075 451 2,401 1,548 1,108 1,108 1,934 1,487	PENNS	2,433 3,081 3,240	2,5,5,5,4,4,5,5,5,5,5,5,5,5,5,5,5,5,5,5,	4,425	2, 2, 664 2, 734 2, 734 2, 751 4, 318	3,085	2,871 3,340 3,334 5,134 4,734 2,957 1,992 1,992
PORTLAND No. 10.   1084 Jersey Street		Adams	Allegheny No. 3.  Allegheny No. 4.  High School Building, Carnegio  Allegheny No. 5.  Allegheny No. 6.  Municipal Building, Carnegio  Son Sarah Street, West Homestead.  Allegheny No. 7.  Municipal Building, Homestead.  Allegheny No. 7.  Allegheny No. 9.  Gity Hall, Duquesne  Allegheny No. 9.  Gity Hall, Duquesne  Allegheny No. 9.  Gits Hall, Duquesne  Gits Hall, Duquesne  Allegheny No. 9.  Gits Hall, Duquesne   merding. 711 Linden Avenue, East Pittsl Room 6, second floor, Municipal	Allegheny No. 13.  Allegheny No. 14.  Town Hall, Svissvale.  Allegheny No. 15.  Borough Building, Tarentum  Allegheny No. 15.  Second Ward Public School Building, Millvale.  Allegheny No. 17.  Borough Hall, Avalon.  Allegheny No. 17.  Courthouse, Fifth and Hamilton Street, Allen-	Allentown No. 2 Revenue and Eleventh Altroona No. 1 Federal Building, Chestnut and Eleventh	ALTOONA NO. 2  SECTION S. 2  Amstrong No. 1  Vick Theater Building, Kittanning.  Armstrong No. 2  Courthouse, Kittanning.  Beaver No. 2  Care of W. H. Bryce, New Brighton.  Beaver No. 3  Radord Richard Rich	

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

PENNSYLVANIA-Continued.

			Regist	Registration.	-	Induc- tion.		Physical groups.	groups.		Det	Deferments.	
Local board.	Post-office address.	June 5, 1917.	June and August, 1918.	Sept. 12, 1918.	Total.	Ao- cepted at camp.	Gen- eral serv- ice.	Remediables.	Lim- ited serv- ice.	Dis- quali- fied.	De- pend- ency.	Agri- cul- tural.	Indus- trial,
Blair No. 1	324 Allegheny Street,	2,617	259	3,431	6,307	649	615	17	91	67	934	112	88
Blair No. 2. Bradford No. 1.	Munic	1,968	888	3,046	7,786	685 427	352	19	88	118	3,13	325	881
Bradford No. 2. Bucks No. 1.	Towar Post O	2,014	190	3,157	5,370	781	469	35	200	3,0	1,003	116	24.8
Bucks No. 2	Doyl	1,678	168	2,534	4,380	357	224	13	# E	93 58	749	88	ន្តអ
Butler No. 1.	Coun	3,498	304 218	4,774	8,576	182	4 504 7 7 4	23	88	171	1,330	191	231
Butler No. 3.	op.	1,851	213	2,713	4,777	492	354	8	283	89	759	206	100
Cambria No. 1. Cambria No. 2.		3,595	318	4,738	9,205 8,019	738	651	- co	S 8	169	1,177	; œ	146
		3,436	267	4,768	8,471	894	950	4, 70	103	986	816	113	137 26
Cameron			92	1,296	2,305	238	. 233	22	8	6	316	67;	55
Carbon No. 1			216	3,812	6,880	622	965 867	810	320	200	198	46.	302
Center	Bellefonte		38	832	8,416	623	917	94	22.9	239	1,504	161	218
Chester No. 2.			54	5,070	9,72	707	291	o Ki	2 8	324	937	101	201
Chester No. 1.		2,949	239	4, 262	2,450	417	369	99	191	126	1,183	212	94
Chester No. 3.	Mason	4,625	200	6,235	11,360	<b>E</b>	200	17	67	107	1,038	816	760
Clearfield No. 1	Clarion   Murray Building Clearfield	2,827	310	4,089	7,071	88	262	25	157	252	1,371	24	59 59
Clearfield No. 2.	Dubo	2, 668	202	4,015	6,969	702	196	10 g	85	152	1,286	8 3	131 50
Clinton	Lock	2,836	288	3,766	6,890	763	687	33	10	247	1,347	20	22
Columbia No. 2	106 A Market Street Berwick	2,834	202	3,737	5, 514	470	386	38	882	158	125	8 8 8 9	36
Crawford No. 1.	Titus	1,940	249	2,871	5,160	471	384	12	2	8	299	233	12
-	Courthouse, Meadville	3,411	278	8,8 4,8	7,653	£ 631	2,612	<b>4</b>	<b>8</b> 3	E X	761	88	35
Cumberland No. 2.	Kron	46	219	2,874	5,037	463	461	8	28:	77	1,152	157	522
Dauphin No. 2	Daup	2,507	202	3,530	6,302	524	58	23	323	98	1,335	g 04 ;	200.5
Daupun No. 3.	Elizabethtown.	1,676	187	2,390	4, 250	360	213	of of	29	100	200	3	\$
and the same		The country of	i					7					

128 210 210 210 253 253 253 400 400 400	892422119242629888888888888888888888888888888888
8 84228400	272 880 7 7 8 8 8 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8
1, 078 1, 154 1, 154 1, 108 1, 108 1, 109 1, 759 1, 759	28.00 (1.149) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2.55) (2
161 173 160 94 47 85 137 137 119	<b>7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7927 7</b>
98 127 128 98 194 195 195 195 195 195 195 195 195 195 195	<b>8888888888888888888888888888888888888</b>
4 . 8 4 4 5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E	341052∞ 8000 80 83 7 11 27 2 4 8 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
334 543 361 555 980 635 1,004 672 672	283 283 283 283 283 283 283 283 283 283
486 504 650 580 940 940 1,268 728	4 4 8 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
5, 580 6, 584 7, 394 7, 580 10, 795 8, 846 8, 846 8, 846	######################################
6, 4,4,6,4,4,7,7,4,4,77,7,4,4,9,80,80,17,7,17,3,30,00,17,17,3,30,00,17,17,3,30,00,17,17,3,30,00,17,17,3,30,17,17,3,30,17,17,3,30,17,17,3,30,17,17,3,30,17,17,3,30,17,17,3,30,17,17,3,30,17,17,3,30,17,17,3,30,17,17,3,30,17,17,3,30,17,17,3,30,17,17,3,30,17,3,30,17,3,30,17,3,30,17,3,30,17,3,30,17,3,30,17,3,30,17,3,3,3,3,3,3,3,3,3,3,3,3,3,3,3,3,3,3,	\$64_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text{04_4\text
192 222 223 223 223 233 24 24 24 24 24 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25	88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
2, <u>vý</u> gyg,v,v,v,v,v,v,v,v,v,v,v,v,v,v,v,v,v,v,	unangangan, an angangangangangangangangan-angan Bigggggggggggggggggggggggggggggggggggg
Delaware No. 1 Haverford Township Building, Upper Darby Delaware No. 2 Broneh, Hall, Swarthmore Delaware No. 3 Borough Hall, Ridley Perk Delaware No. 4 Courthouse, Media Essron Els. Ens. No. 1 Ridgway, Post Office Building, Erns. No. 1 Post Office Building, Erns. No. 2 Wathing Bank Building, Erns. No. 3 Wathington School, Twenty-first and Sessafras	Erie No. 1  Erie No. 2  Culbertson Block, Girard Culbertson Building, Point Marion Fayette No. 5  Fayette No. 5  Fortin & Tronkille Fayette No. 6  Fayette No. 6  Fortin & Tronkille Franklin No. 1  Fortin Building, Point Marion Fortin Courthouse, Clambersburg Courthouse, Clambersburg Courthouse, Clambersburg Franklin No. 2  Courthouse, Clambersburg  Greene Greene Franklin No. 2  Courthouse, Clambersburg  Waynesburg  Waynessurg  Courthouse, Labonadale  Courthouse, Labonadale  Courthouse, Allentown  Lebingh No. 1  Courthouse, Allentown  Wallentown  Wallentown  Wallentown  Wallentown  Wallentown  Waynessurg  Waynessurg  Waynessurg  Waynessur

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

PENNSYLVANIA-Continued.

		APPENDIX TABLES.
, s	Indus- trial.	48883484 4188811888
Deferments.	Agri- cul- tural.	~E4~E4470c111225200015488c1188c248841787885042
De	De- pend- ency.	2011, 1, 2000, 1, 1, 2000, 1, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,
	Dis- quali- fied.	25
groups.	Lim- ited serv- ice.	3522488888888888888888888888888888888888
Physical groups	Remediables.	200848000000000000000000000000000000000
	Gen- eral serv- ice.	235 255 256 256 256 256 256 256 256 256 25
Induc- tion.	Ac- cepted at camp.	2522 6023 6044 6244 6244 6244 6251 6251 6251 6251 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 627 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,
	Total.	。 % % % % % % % % % % % % %
ration.	Sept. 12, 1918.	౿౿౿౸౸౸౸౸౸౸౸౽౺౸౸౿౼౺౸౸౸ౚ౺౸ౚౚౢౚౢౚౢౚౢౚౢౢౢౢౢౢౢౢౢౢౢౢౢౢౢౢౢౢౢౢౢౢ
Registration	June and August, 1918.	250 250 250 250 250 250 250 250 250 250
	June 5, 1917.	uuuuuuuuuuuuuuuuuuuuuuuuuuuuuuuuuuuuuu
	Post-office address.	Old First National Bank Building, Fittston Post Olico Building, Fittston Town Hall, Fains. Edward's Hall, Kingston Dallss. State Armory, Plymouth Shickshimn, Town Hall, Ashiev Town Hall, Hazleton Courthouse, Williamsport Mond, City Hall, Hazleton Tourthors, Williamsport Mond, City Hall, Hazleton Tourthors, Williamsport Man and Water Bradlord Smethyort Tob Peoples Bank Building. Main and Water Streets, Greenville City Building Farrell City Building Farrell Courthouse, Lewiston Merion Title & Trust Building, Ardmore Willow Grove Courthouse, Lewiston Themont House Lensfale Courthouse, Danville City Building, Newesstle State Betheben Nazafeth Mully Octore Mull Bethleben North Gatssauqua. Mullion Mulli
-	Local board.	Luzerne No. 1 Luzerne No. 3 Luzerne No. 3 Luzerne No. 3 Luzerne No. 5 Luzerne No. 5 Luzerne No. 6 Luzerne No. 6 Luzerne No. 9 Luzerne No. 10 Luzerne No. 10 Luzerne No. 10 Luzerne No. 10 Luzerne No. 11 Lycoming No. 1 Lycoming No. 1 Lycoming No. 1 McKean No. 2 McKean No. 2 McKean No. 2 McKean No. 2 McKersever No. 1 McKersever No. 1 McKersever No. 3 McKersever No. 3 McKersever No. 3 McKersever No. 2 McKersever No. 2 McKersever No. 2 McKersever No. 3 Montgomery No. 5 Northampton No. 2 Northampton No. 2 Northampton No. 2 Northampton No. 2 Northampton No. 3 Northampton No. 3 Northumberland No. 2 Northumberland No. 2 Northumberland No. 2 Northumberland No. 3

	283 39 15 65 14	37 25 132 60 60 178	273 273 99 70 136	78 110 98	80 100 403 129	66 34 79	64 55 27	51 50 31 31 2	7 163 40	265 54 50	
	1533	13057	173550	0 1 2	10 22 7	0014	70 to -1,	0-000	52	701101	
	1,015 848 1,150 1,864 1,016	1,188 747 515 1,813 1,247	840 1,071 1,392 1,790 1,511	295 727 1,698	405 1,116 2,190 2,816	546- 898 1,295	1,268 1,055 891	1,216 1,567 1,453 1,457 1,739	2,059 763	2,086 1,172 707	•
	116 231 78 449 115	800 300 211 275 172	207 232 364 364 201 154	207 10 99	15 268 390 21	301 117 131	190 249 73	141 197 193 26 150	193 297 79	244 50 243	•
	131 160 752 248 128	192 110 112 166 218	64 82 142 454 266 65	174 118 209	206 103 119 453	131 122 229	140 247 191	318 178 255 216 221	129 177 48	328 120 152	•
	59 80 90 64 64	25 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	15 26 48 83 48 37	31 28 16	20 24 109 113	4 37	228	22,22,212	20 97 15	7 39 45	-
	1,386 1,388 1,777	776 580 653 920 1,309	650 730 137 1,094 685 443	566 325 805	604 550 1,099 1,631	340 500 808	553 1,315 667	882 520 495 693 657	503 1,733 395	1,238 383 748	
	616 419 1,408 1,629 1,629	1,067 1,798 1,798 1,108 1,283	606 540 1,231 1,436 543 543	783 650 1,004	791 769 1, 251 1, 668	563 558 812	795 1, 420 837	1,047 685 738 810 982	666 1,801 600	1,310 502 807	. 6.
	6,314 4,370 111,511 10,239 6,760	8,100 20,881 8,841 12,683 11,340	7,946 6,825 10,928 12,720 8,192 4,251	7,058 5,239 8,972	6,841 6,836 11,183 15,406	5, 394 4, 785 6, 917	7,288 9,386 6,347	9,761 7,329 7,464 7,548 8,669	6,914 13,315 5,071	5,409 4,981 7,365	lphia No
	3,514 2,366 6,003 5,341 3,428	4, 598 14, 783 5, 240 7, 313 6, 270	2, 253 6, 100 6, 926 2, 433 2, 556	3,852 3,040 4,886	3,837 3,835 5,965 8,274	3,027 2,682 3,910	3,989 5,231 3,421	5, 541 4, 119 4, 563 4, 583	3,947 7,325 2,853	6,770 2,666 3,835	Philade
	256 194 448 361 233	223 899 252 377 384	285 266 413 527 269 107	257 173 318	243 273 462 626	198 185 256	284 326 266	386 278 234 283 283	212 528 199	382 161 266	ned with
•	2,544 1,810 5,060 4,537 3,099	3, 279 5, 199 3, 349 4, 993 4, 686	3, 408 3, 150 4, 415 5, 267 1, 588	2, 949 2, 026 3, 768	2,761 2,728 4,756 6,506	2,169 1,918 2,751	3,015 2,829 2,650	3,834 2,932 3,166 2,751 3,405	2, 755 5, 462 2, 019	5, 409 2, 154 3, 264	4 combi
	Carpenter Streets.	Buttonwood	s. H Front Street. d Diamond Street. th Eighnt Street. ayunk Avenue. tation, Highland Avenue eatd Shawnee		s a Streets.  y-ninth and Lancaster Avenue.  y-ninth and Spring Garden Streets.  ty-lourth District Police Station.  nwest corner Fifteenth Street and Snyder		th and Y ork Streets.  ty-eighth and Oxford Streets.  Type of the Street Street.  H. House, East Cumberland and Collins	Avenue Streets,		Twenty-second and Hunting Park Avenue  do. Southwest corner Fourth Street and Snyder	*Philadelphia No. 4 combined with Philadelphia No.
	Northumberland No. 4 Perry PHILADELPHIA NO. 1 PHILADELPHIA NO. 2.	**Philadelphia No. 4.** **Philadelphia No. 5.** **Philadelphia No. 6.** **Philadelphia No. 7.** **Philadelphia No. 7.** **Philadelphia No. 8.** **Philadelphia No. 9.** **Philadelphia No. 9.** **Philadelphia No. 9.** ***	РШАВЕТРИЯ NO. 10 РИГАВЕТРИЯ NO. 11 РИГАВЕТРИЯ NO. 12 РИГАВЕТРИЯ NO. 13 РИГАВЕТРИЯ NO. 13 РИГАВЕТРИЯ NO. 15	PHILADELPHIA NO. 16 PHILADELPHIA NO. 17 PHILADELPHIA NO. 18	PHILADELPHIA NO. 19 PHILADELPHIA NO. 20 PHILADELPHIA NO. 21 PHILADELPHIA NO. 22	PHILADELPHIA NO. 23 PHILADELPHIA NO. 24 PHILADELPHIA NO. 25	PHILADELPHIA NO. 26 PHILADELPHIA NO. 27 PHILADELPHIA NO. 28	Репальбарил No. 29 Рипальбарил No. 30 Рипальбарил No. 31 Рипальбарил No. 33	PHILADELPHIA NO. 34 PHILADELPHIA NO. 35	PHILADELPHIA NO. 37 PHILADELPHIA NO. 38	

97250°—19——37

\*Philadelphia No. 4 combined with Philadelphia No. 6.

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

## PENNSYLVANIA—Continued.

			Regist	Registration.		Induc- tion.		Physical groups.	groups.		Def	Deferments.	ri.
Local board.	Post-office address.	June 5, 1917.	June and August, 1918.	Sept. 12, 1918.	Total.	Ae- cepted at camp.	Gen- eral serv- ice.	Reme- diables.	Lim- ited serv- ice.	Dis- quali- fied.	Do- pend- eney	Agri- cul- tural.	Indus- trial.
Рипларегрија No. 40	Southwest corner Fourth Street and Snyder	4,815	394	5,615	10,824	1,347	923	118	310	318	3,051	4	63
PHILADELPHIA NO. 41	Avenue. Flittleft Street and Chester Avenue.	3,351	284	4,998	8,633	797	469	255	170	00 5	1,988	00	110
	York Yood and Nedro Street 3967 Germaniown Avenue	4, 438	3865	7, 189	12,002	1, 109	626	828	208	0 53 L	2,593	n 00 -	151 98 57
	3447 Germantown Avenue Forty-eightli Street and Wyalushig Avenue	2,364	215	3, 155	5,734	1.105	519	22.0	298	280	393		: E =
No. 47 No. 48	Richthond and Kirkland Streets. Fifty-seventh and Spring Streets	4, 450 1750	312	4,807	9,569	923	808	25.5	161	25	1.1. 18.8	ಣಾಣ	25.5
Рицарктерия No. 49	Fifty-fifth and Pine Streets Nineteemb and Oxford Streets	3,128	236	5,440	8,804	615	662	283	999	191	1,733		90.5
PHILADELPHIA NO. 51	Stephen Girard School, Fighteenth and Snyder	2,633	230	3,210	6,073	648	527	29	98	115	1,336	10	78
Pike	Courthouse, Milford.	540	41	793	1.374	175	200	14	55	39	198	37	14
Pittsburgh No. 1	515 Smithfield Street	4.05-1	330	6,090	10,474	1,279	1,185	2000	308	258	823	es c	200 rg
	515 Smithfield Street.	3,912	213	4,659	8,780	980	1,558	å ro	99	9	955	10	368
	Centre Avenue and Morgan Street. 5 McKee School, Ligomer Street.	3, 485	326 262	3,818	8,259	1,021	892 988	55 52 53	821	148	1,629		67
PITTSBURGH No. 6.	Filmer and Ivy Streets.	3, 432	291	4,697	8; 423	1, 180	1,058	16	200	245	1,097	ကင	237
	Peabody High School, Margaretta Street	4,242	367	5,961	10,670	1,325	1,337	33.	62	202	1,602	0 01	202
4	428 Frankstown Avenue Carnegle Library, Hamilton and Long Avenue	2,970 2,894	257 243	3,614	6,841	1,067	1,474	0 88	80.2	25.55	1,232	c 0	136
Pittsburgh No. 11	5570 Northumberland Street	1,434	111	2, 620	4, 165	534	410	0 :	4:	161	452	co <	106
	Corner Warrington and Estella Avenue	4,877	431	5,871	11, 179	1,204	1,268	17	88	233	1,990	- m	338
PITTSBURGH NO. 14.	49 South Fourteenth Street Prospect Street School	3,302	273	8,634	7,264	707	701	23	7	173	1,421	10	25.23
No. 16	Corner Crucible and Lorenze Avenue.	2,034	182	2,832	5,048	585	577	<u> </u>	24.5	22,	672	13	466
	Allegheny High School, Arch Street, North Side.	3,786	360	5,525	9,671	1,293	1,293	27	274	30.	1,474	-	100
Pittsburgh No. 19.	Latimer High School. City Hall, Federal and Ohio Streets, North Side.	3,304	205 356	8,378	6,019 8,126	1.083	835	2000	123	27	849	000	35
Pottar No. 21	Eugene Co., 55 Orchlee Street.	2,618	213	252	6,113	744	587	121	06	8	764	0	607
READING NO. 1.	City Hall.	2,192	145	2, 687	5,024	288	514	15	104	196	736	3.5	125

217 245 245 245 245 245 245 245 245 245 245	8248842884285588	32
100008488600HH	252 4 25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	242
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	1, 28, 28, 28, 28, 28, 28, 28, 28, 28, 28	2,055
222 0.88 25 2 1 1 2 2 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2	122 28 28 28 28 28 28 28 28 28 28 28 28 2	147
525558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85558 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85568 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 85688 86688 86688 86688 86688 86688 86688 86688 86688 86688 86688 86688 86688 8668	288882242245488888888888888888888888888	86
222522552225 2225222552225	28 28 28 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	00
250 250 250 250 250 250 250 250 250 250	285 523 523 523 523 525 525 526 527 527 527 527 527 527 527 527 527 527	609
25	1, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	793
<b>υ, φ, ν, φ, /b>	rerdigererererdigeresexrerridererere 48818888884884884864448444884448888446888844 4888888848888848888448884488884488888	7,635
ယ္တတ္တရ္တရာတွင္တရာတွင္တရာတွင္တ <b>4 2 8 8 8 8 1 2 8 1 1 1 1 1 1 1 1 1 1 1 1</b>	4-14-6-16-4-16-4-4-4-5-4-5-5-9-9-9-9-9-9-9-9-9-9-9-9-9	4, 220
44222222222222222222222222222222222222	25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	329
ઌૢૡઌ૱ૢઌૣ૽૽ૢ૽ૢ૽ <sub>૽</sub> ૢ૽૱ઌઌૢઌૢઌૢઌૢઌૢ ૹ૿ૡૢૢૡૢૢૢૢૢૢૢૢૢૢૢૢૹૣઌૢૢૢૢૢૢૢૹૣઌૢૢૢૢૢૹૣઌૢૢ ૹૹૹઌૢૢૢૹૣઌૢૢૢૹૣૹૢઌૢૹૹૹૣૹૣૹ	ୟୁକ୍ତ, ସ୍ୟୁକ୍ତ୍ୟୁକ୍କ୍ୟୁକ୍କ୍ୟୁକ୍ୟ୍ୟସ୍ୟୁକ୍ୟ୍ୟସ୍ୟୁକ୍ 8 82422568886984612826128128188862886486612886 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3,086
rer Brutding, th Elevanh Street th Sixh Street adoah, oy City af Hill Haven house, Potisville, qua gua syrille, qua qua syri	skwood erset. In nearsburg. 5. Donora. 1911.g. Latrobe.	12, Security Building
	SCRANTON NO. 5. SCRANTON NO. 5. SUGARIANON NO. 5. SUGARIANON NO. 2. SUGARIANON NO. 2. SUGARIANON NO. 2. SUGARIANON NO. 1. WARTON NO. 2. WASHINGTON NO. 2. WASHINGTON NO. 3. WASHINGTON NO. 4. WASHINGTON NO. 5. WASHINGTON NO. 5. WASHINGTON NO. 6. WA	Sooms 11s and

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

## RHODE ISLAND.

ıts.	Indus- trial.	8833345635838346888
Deferments.	Agri- eul- tural.	GGRAGES AND CONTRACTION
De	De- pend- eney.	1, 153 1,
	Dis- quali- fied.	25.55.55.55.55.55.55.55.55.55.55.55.55.5
groups.	Lim- ited serv- ice.	12228228821222222222222222222222222222
Physical groups.	Remediables.	C4-8%18%14%18%2441%
·	Gen- eral serv- iee.	2512358428282828282842488 23258282828282842488
Induc- tion.	Ac- cepted at camp.	28. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25
	Total.	იიისისოსოსიი. გ. გ. გ. იასოსოს დ. წ. გ. გ. გ. გ. 2 12 12 88 58 88 88 85 13 8 8 12 15 15 15 15 15 15 15 15 15 15 15 15 15
ration.	Sept. 12, 1918.	ਫ਼ਫ਼ਫ਼ਸ਼ਫ਼ਜ਼ਗ਼ਫ਼ਗ਼ਫ਼ਜ਼ਫ਼ਗ਼ਗ਼ਫ਼ਗ਼ਫ਼ਗ਼ਫ਼ਗ਼ਫ਼ਗ਼ਫ਼ ਫ਼ਫ਼ਸ਼ਫ਼ਜ਼ਫ਼ਜ਼ਫ਼ਜ਼ਫ਼ਜ਼ਫ਼ਫ਼ਫ਼ਫ਼ਫ਼ਫ਼ਫ਼ਫ਼ਫ਼ਫ਼
Registration	June and August, 1918.	25.25.25.25.25.25.25.25.25.25.25.25.25.2
	June 5, 1917.	ంచంచరచలచలచలచలచలచాచాచలచచ దిశ్వక్షికే శిశ్వక్షక్షక్షిక్షిక్షిక్షిక్షిక్షిక్షిక్షిక్
	Post-office address.	Town Hall, East Greenwich  Town Hall, Apponant  Town Seal Chib, Thornion  Town Hall, Centerdale  Town Hall, East Froridenee  Federal Building.  City Hall, Central Falls  City Hall, Central Falls  City Hall, Newport  Room 26, Masone Temple Building.  251 Main Street  Room 15, Statchouse, Providence  Room 15, Statchouse, Providence  103 Saventh Police Station  Saventh Police Station, Potter Avenue  36, Banefit Street  275 Painfield Street  1134 Westminster Street  1134 Westminster Street  Cotty Hall, Woonsocket
	Local board.	SAUNDERSTOWN NO. 1. OPPONAUG NO. 2. DURBILLIULE NO. 3. DURBILLIULE NO. 3. BARRINGTON NO. 5. BARRINGTON NO. 5. CENTRAL FALLS NO. 7. CENTRAL FALLS NO. 7. CANTOURNEY NO. 1. PAWTUCKET NO. 2. PROVIDENCE NO. 2. PROVIDENCE NO. 3. PROVIDENCE NO. 4. PROVIDENCE NO. 3. PROVIDENCE NO. 6. PROVIDENCE NO. 7.

## SOUTH CAROLINA.

0	, c	7.7	14	13	7	-	2	7	
- 8	8	#0T	-	77	=	47	12	20	
010	606	1,805	875	1,151	735	267	1.807	427	
- ;	140	69	254	300	103	52	35	44	
- 00	88	Lot	55	32	84	69	53	33	
-	0 ;	81	-	31	9	16	43	44	
-	748	293	121	782	524	177	773	395	
_		_	_		_		_		
1	5,	1,19	86	62	54	200	1,11	741	36
0.50	4,816	8,491	5,622	4,575	3,824	3,795	7,176	3,697	3,892
3	2,594	4,380	2,866	2,351	2,011	1,866	3,507	2,012	2,263
070	248	202	270	223	181	152	240	140	126
710	1,974	5,838	2,486	2,001	1,632	1,777	3,429	1,545	1,453
Abbarillo	2.	Y.	Anderson No. I. Anderson	3	H,	Ba	Barnweil	Beaufort	Berkeley  Moneks Corner

37.50 112 123 141 153 153 153 153 153 153 153 153 153 15	ର ପ	66 e	o ro	က်င	0.0	퍉.	-0	82	25.5	3 :	c	- 1	3 65	17	- 6	7.5	10	***	25	17	I	N C	> oc	ಣ	9	ಣ	36	39	1	12	61 -	4
13 26 130 45	1-4	2.5	55	88	18	17	0	12	505 50 00	•	<u></u>	100	12.5	54	28	5 7	17	6	14	16	13	77	4 ×	9	20	2	-	45	0	14	r-8	2
824 642 1,531 1,220 1,004 1,828 1,416	1,526 889	1,582	824	282 978	534	237	3.55 2.55 2.55 2.55 2.55 2.55 2.55 2.55	1,580	153	, , ,	066	373	1,070	1,398	1,263	1,002	869	1,513	1,352	1,315	1,614	1,000	1,276	1,040	1,552	1,370	0+9	1,814	1,245	1,546	928	938
412 412 720 209 121 188 75	117	101	122	83 83	83	939	179		7.5	8	1	35	198	44 (	59	7 %	123	13	181	111	208	140	47	: 25	186	88	142	160	91	183	95	257
24 11 25 88 88 88 88 88 88 88 88 88 88 88 88 88	119	22.23	19	22 %	49	089	252	281	8 4	2	18	g, 5	87	38	88	2,4	20	41	125	9/	7 2	3 6	4 68	4	8	48	40	Z,	143	13	57.0	60
11 6 11 18 18 22	es #1	00	9	10	12	0 5	3	234	2,2	07		13	- 81	37	0 9	10	-	22	12	33	78	1 1	- 66	10	0	33	4	17	16	00	es e	2
. 481 481 705 836 818 843	748	1,485	553	400	624	98	1027	1,451	508	010	800	335	914	1,433	694	419	303	260	862	732	965	700	822	889	797	245	648	998	1,094	830	519	624
923 923 923 1787 1787 1787	819	1,410	615	59.5	658	1,122	447	1,262	552	448	888	307	S14	1,467	200	381	688	833	996	721	934	1000	3 00	999	923	891	621	913	808	913	534	289
5,008 6,089 6,089 6,014 6,014	6,180	9,307	4,321	3,355	4,363	9,416	3,447	10,396	6,8/8	4,251	5,794	1,810	5,128	7,725	4,360	9,500	4,504	5,848	6,261	5,453	6,730	4,430	5,00	4,380	6,859	6,375	4,719	7,215	5,568	6,324	4,275	8,882
2,2,5,5,8,5,8,5,9,9,5,9,9,9,9,9,9,9,9,9,9,9	3,179	4,983	2,313	1,881	2,292	5,114	1,857	5,474	3,003	2,116	3,170	931	2,007	4,047	2,247	3,544	2,339	2,891	3,278	2,946	3,461	2,747	3,808	2,193	3,643	3,363	2,735	3,733	2, 952	3,354	2,280	2,473
25 2 2 3 2 3 2 3 2 3 2 3 3 3 3 3 3 3 3 3	240	. 346	159	133	198	358	197	425	971	215	506	976	200	362	157	1200	186	241	316	306	203	2007	187	161	287	331	227	306	244	374	171	225
393 393 393 393 393																																
–୍ର ପ୍ର ପ୍ର ପ୍ର ପ୍ର	2,761	3,978	1,849	1,341	1,873	3,944	1,307	4, 497	9,703	1,920	2,415	803	2,316	3,316	1,956	1,984	1,979	2,716	2,667	2,201	2,976	1,887	9,506	1,993	2,929	2,681	1,757	3,176	2,372	2, 596	1,824	1,909
Chancas St. Matthews.  Chancas No. 1  Broad Street, Charleston.  J. Chanceston.  J. Lucas Street, Charleston.  J. Charleston.  Charleston.  Gading Gading Charleston.  Chester.   Manning.	City Hall, Columbia	Dillon	St. George Edwefield	Winnsboro	Florence	lers Rest	Box 973, Greenville	Greenville No. 3	Hampton	Conway	Ridgeland	aster	Laurens	Bishopville	McCormiek MeCormiek 1 984	Marion	Bennettsville	Newberry	Walhalla	Orangeburg No. 1 Orangeburg	Diologe	1211 Washington Street, Columbia	Saliida	Spartanburg	2	do	Sumter	Union	Kingstree	Rock Hill	York	

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

SOUTH DAKOTA.

Local board.  Local board.  Aurora. Plankington. Beadle. Huron.			Regist	Registration.		tion.		Physical groups.	groups.		37	Deferments	
	Post-office address.	June 5, 1917.	June and August, 1918.	Sept. 12, 1918.	Total.	Ac- cepted at camp.	Gen- eral serv- ice.	Reme- diables.	Limited service.	Dis- quali- fied.	De- pend- ency.	Agri- cul- tural.	Indus- trial.
	gton	653	84	894	1,631	241	203	7.0	33	14	111	103	
		1,851	182	2,653	4,686	577	443	27	27.7	127	777	001	<b>ማ</b> ሎ
Bon Homme Tvndail.	use, martini	1.027	116	1,318	2,461	414	441	62	56	133	384	7	0
	Brookings,	1,506	160	1,863	3, 529	610	36	46	40	139	131	178	<del>3</del> 8
	in	3,310	306	3,873	1,489	975	1,079	3 9	13	917	256	112	g. 🗢
- · · · · · · · · · · · · · · · · · · ·	alley	157	19	171	347	54	57	201	2		72	11	41
Butte, Bellefourche.	rehe	952		1,019	2,026	246	181	6	06	2	066	2.4	
Charles Mix	in the second se	1.326	147	2.062	3,535	476	427	1 00	3 13	A	308	86	000
		1,089	107	1,432	2,628	315	431	20	16	8	455	110	0
Clay. Vermillion.	nu.	959	5	1,261	2,311	61 E	494	23	19	62	0 2	-01	<b>0</b> 9
Corson MoInton	h. h	1,4/1	139	1,010	3,020	359	380	77	27	3 %	359	56	ن بن
	1	372	37	528	937	157	140	-	123	22	113	8	-
Mit		1,234	88	1,715	3,048	374	17	17	. 4.5	99	472	888	90
Day Webster Denei	L.A.	1,477	100	1,827	2,487	357	322		46	67	546	95	- C
Tim	ber Lake.	202	28	506	1,134	178	229	-	11	17	157	32	0
Arn	1	208	22	805	1,480	230	242	410	1-1	41	254	28	٥ د
Fall River Hot Springs	Springs	767	32	986	1,825	278	264	10	15	81	254	3 53	12
Fau	П	623	63	804	1,580	214	212	C3 .	12	55	217	105	87.
Grant		987	225	1,824	5, 433	238	360	4 5	10	1.03	300	312	at on
Haakon Philip.		404	. 4	629	1,104	141	208	201	16	22	47	159	0
		812	06	1,011	1,918	284	257	13	22	74	263	159	-
		877	116	1,121	2,114	342	329		22	47	316	101	0
	ria	614	38	764	1, 438	247	214	<b>–</b> 1 G	80 6	3 8	200	200	<b>-</b>
Hughes Pierre		443	0 00	5051	1,077	146	125	-	100	3 25	163	3 03	-
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1,220	131	1,414	2,774	436	405	6	43	35	308	139	0
	1.6	290	28	425	052	137	129	64	7	13	96	23	0
Jackson Kadoka		25	31	264	256	127	10.2	00	191	05	994	0 8	00
	Westington Spiniss	251	27	421	669	101	4	>	-	28	92	16	-

Kingshirv	De Amet	1.958	159	1.646	3 063	460 1	418	1 86	c	182	480	190	6
date.		1,183	195	1,506	2,814	437	450	*	40	63	448	171	10
Townson	_	1,500	101	1	2, 400	A PA	1	1	0.00	1.0	10	000	00
Thools		1,504	1 1	1000	200	012	0.0		000	000	5.0	2	9
Thirt Out it is it	Cambullian	1,002	201	1, 650 1, 650	0,011	010	210	CT CT	0	90	010	17	7
Try man	Cacoma	455 105 115 115 115 115 115 115 115 115 1	74	900	1, 410	130	000	> :	3	41	200	20	n
MOCOOK	_	018	COL	1,312	2,392	334	210	13	32	40	7.7	123	-
. McFnerson		171	88	100	1,623	215	130	4.5	5	-	388	2	0
Marshall		903	7.6	1,187	2,166	319	339	m	25	38	333	Ξ	7
Medde	_	926	65	1,281	2,305	424	374	28	0.00	19	369	23	0
Mellette	White River.	418	30	208	926	158	106	6	16	17	130	1-	0
Miner	IOWa	202	-100	982	1,855	226	220	90	14	12	356	124	2
Minnehaha	OUX	4,046	859	5,030	9, 435	1,891	1,429	7	68	104	926	303	273
Moody	land	906	106	1, 197	2,209	283	293	П	16	0.	354	188	67
Pennington	Rapid City	1,083	100	1,554	2, 737	324	452	9	56	101	451	120	12
Perkins	3ison	848	68	1,321	2,237	281	3338	9	32	21	351	1-9	-
Potter		370	45	919	961	173	143	7	13	16	144	27	0
Roberts	Sisset	1.454	178	1.993	3, 625	532	501	0	13	33	216	280	-
Sanborn		662	92	186	1,719	245	231	3	or;	rt.	242	40	-
Spink	Redfi	1.646	18	2.301	128	601	609	25	62	8	033	990	101
Stanley		1	200	401	800	88	25	2	9 4	30	000	1	1
Sully	Onico	026	200	212	610	000	2.5	-	9	9 6	000	1	00
Toda		900	000	010	670	8 6	000		D +	77	2.5		•
T Octo	Hosephia Agency.	200	30	500	300	100	120	0 ;		7	711	4	9
Tripp		1,00,1	5,53	1,130	2,885	909	531	IS	00 ;	+ :	471	÷	တ့
Turner	Parker.	1,432	104	1, 1,0	3,359	503	359	31	200	103	197	203	11
Union	_	900	114	1,388	2, 497	358	395		52	35	122	92	-71
Walworth	Selby	17.1	59	985	1,818	246	184	40	16	513	292	55	12
Yankton	_	1,238	126	1.650	3,014	539	498	10	19	57	425	10	œ
Ziebach	Dupr	420	24	564	1,017	147	.132	9	13	:3	157	12	0
1								-					
		TEN	TENNESSEE	ങ്					•				
12.33	-	. 000	4.	400				-	-	-	-	-	
Treate-d	CHRIOR	1, 323	851	1,00	3, 241	36/	354	Đ =	- FT	13	819	250	16 9
Denter		1,002	100	1,001	4, LS	000	906	4. 0	90	 5 i	127	<b>-</b>	<b>-</b>
Pledens	to be beautiful to the second	200	2.0	1,010	2,000	107	777	9	oT	5	233	, ,	×
Blomt		907 6	400	2 433	1, 020 0, 050	127		-			-	:	:
Bradlev		1,393	131	1,867	3,331	388	3,15	-	0	o	737	45	- 61
Campbell		9,100	290	3,034	5,196	900	430		91	100	399	2 5	18
Cannon		55	36	1,140	2,105	251	202	2	99	96	48.7	11	g <b>c</b>
Carroll		100	945	9, 501	7, 501	698	180	35	210	12	013	-	> <
Carter		1,100	17.	2, 531	2, 691	499	100	3"	70	2 10	010	0 %	> -
CHAMP WOOD NO	909 606	2,100	200	0,100	7, 021	9000	250	5.5	1001	100	0.00	07	* :
CHATTANOOGA NO 9		2,00	4 7 7 4 4 7 4	1,00	2,010	1,000	1,54	32	201	51	1,041	4.0	3 5
Chestbarn	Achlor	243	3	1,000	1,015	1, 100	170	0		- 91	1,010	9 5	3 1:
Chester		76.3	011	1,000	1, 010	2000	000	17	7.	27	100		. <del>.</del>
Claiborne	Taret	1 634	941	9,454	4,655	904	303	r C	3	973	926	, Ç	7 .7
Clav		220	16	937	503	933	244	- m	E 12	150	1,493	2 0	
: '		000	8	866 6	3,000	431	43.4		1	0	010	14	-
	Wanchester	1,20	191	132	3,0	403	12.	-	. 22	100	683	12	1
Crockett	Alamo	1,476	191	1,929	3,566	407		1	3	2	200	5	1
The state of the s													

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

TENNESSEE-Continued.

			Regist	Registration.		Induc- tion.		Physical groups	groups.		Def	Deferments.	
Local board.	Post-office address.	June 5, 1917.	June and Angust, 1918.	Sept. 12, 1918.	Total.	Ac- cepted at camp.	Gen- eral serv- iec.	Romo-diables.	Lim- ited serv- ice.	Dis- quali- fied.	Do- pend- eney.	Agri- cul- tural.	Indus- trial.
Comment of the state of the sta	Owner-110	1	15	040	900								
Davidson No. 1.	Ame	1.914	313	1,038 5,428	7,833	28.9	496	22	73	9	1.063	42	34
Davidson No. 2.		1,358	146	2,001	3, 505	386	310		38	144	677	3	12
Dekalb	7 02	1,268	143	1,115	1, 987 3, 059	2 52	286	n 0	52 20	8 23	256	27	o o
Dickson	Dick	1,464	199	2,086	3,749	433	361		27	05	896	22	17
Dyer Favorite	Somerville	2,515	286 267	3, 544	6,345	888	682	33	£ £	. 118	1,324	4. 4	0 6
Fentress	Jamestown	724	11	1,047	1,848	184	136	4	19	25	1, 397	. ro	o 44
Franklin	Winchester	1,653	172	2, 252	4,077	498	394	ro.	40		925	0	0
Giles	Pulaski	3,619	974	4,597	8,645	1,296	1,058	27 5	142	3 53	2,082	Q	<u> </u>
Grainger	Rutledge	984	137	1,51	2,632	272	194	2	34	257	490	22.5	4
Greene	Greenville	2,468	333	3,358	6, 159	718	454	4	818	181	405	8	. 70
Grundy	Tracy City.	654	111	1,022	1,787	197	196	=	E 5	50	410	~;	17
Hamilton No. 2	1115	2,711	304	3,714	6,729	998 868	88	17	216	165	1.147	13	323
	000	,		. ,		-						,	. ;
Hancock	Speedville	1, 185	134	1,566	2,2 2,8 2,0 3,0 3,0 3,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0 4,0 4	302	388	89	14	22.5	263	011	Ξ-
Нагдетап		1,798	198	2, 191	4, 187	622	550	0	æ	34	896	9	<b>-</b> 9
Hardin	Savannah	1,385	162	1,815	3,362	514	417	==	25	83	846	0	0
Haveod	Rrownsville	2,700	228	2,548	4, 476	519	556	~ 1	232	289	852	20	r- c
Henderson	Lexington	1,431	182	2,000	3,13	4.48	38	- 9	- 6	19	2884	30	•
Henry.	Paris	2,080	252	2,849	5, 191	627	578	0	25	72	1,099	, <del></del>	က
Hickman	Conterville	1, 179	159	1,604	2,942	376	299	17	31	155	674	8	6
Humphreys	Wowally	1 007	8 5	0/9	1, 214	161	198	m c	8:	1 00	213	61.0	37
Jackson	Galnesboro	1,007	148	1,474	2,007	300	69	200	17	200	950	700	0
James	Birchwood	405	42	598	1,045	100	26	- 1	- 65	47	220	. 0	6
Jefferson	Jefferson City	1,309	182	1,936	3, 427	340	317	10	17	: <del>;</del>	576	219	1 00
Johnson Knox No 1	Mountain City	850	118	1,226	2,164	229	197	=-	88	17	522	9 [	r0 S
Knox No. 2		1,08	130	1,004	2,26	949	955	1 4	3 8	2 20	545	200	8:5
KNOXVILLE NO. 1	210 Federal Building	4,152	415	5,194	9,761	1,246	898	97	91	153	1,791	201	139
		700 0	9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1 000 t	705.	707	90	3	3	707	1,000,1	r	70

0 1 1 1 1 2 3 1 2 1	000	27.3	0 : :	38.	31.7	17 69	28 23	700	0	36 13	r 83	14 43	9 <b>1</b> 0	œ	c	9-6	38	• •	17 6	0 70
25.0	12	នខន្ធ	12	co 64	317	FC 44	m O 11	7 7 7 8 7 8	10	13 K3	252 26 26	42 42	m 69	114	4.0	828	67.	38.12	22	8 73
306 1,231 1,005 1,473 882	783 284 284	767 1,495	734	1,062	1,045	434	1,509	1,331	442	855 1,018	535 843	1,194	563	993	1,489	732	1,194	1,224	432	175
126 462 153 153 141 27	52 74 31	3233	18	342	173	180	282	241	12 21	38 151	56 166	1,172	22	234	10	103	27.	30	90	154
21 27 57 10 57 35	28 55 194 33	122	14	105 74	137 8	184	141	58	228	3.33	328	162	51 8	či	57	53	25	19	15	13
	12 8 8 8	ာ∞ မ္က		38	. 4 c	000	× 5 0	.45 ×		92	13	12	1 7	0	24	• 5	22:	9	0	-
366 703 391 150 308 309	. 145 1,478	373 698 698	143	1,328	130	296	888 ±	619 446	152	328	20g 480	657	104	286	994 391	314	495	1,337	108 108	288
356 675 449 136 593 369 375	514 244 1,306	200 488 880 880 880	1,176 1,176 1,38	1,156	734	264	531	858 324	199	324	300	832	256 87	410	1,001	324	199	1,107	222 164	55 E
2, 164 5, 202 4, 325 1, 081 3, 065 4, 676	3, 436 2, 895 9, 142	, 4, 3, 3, 1, 25, 35, 35, 35, 35, 35, 35, 35, 35, 35, 3	1,132 6,259 7,259	7,800	4, 155 5, 963 952	7,424	7,548	5,862 3,369	1,541	4,074	2,397	6,297	2,391	4,183	7,383	2,920	5,341	5,998 1,193	1,907 2,064	3,356
1, 100 2, 546 2, 343 564 1, 661 2, 587	1,592	1,721 1,927 3,880	4,865 3,483	4,160	3,142	1,432	4,469	3,192	479	1,428	1,342	3,348	1,366	3,293	1,042	1,560	2,007	3,019	1,044	1,898
. 236 206 56 230 230 176	153 384 384	177 338	270 160 224	955	45	324	288	229 167	88	212	146 217	315	25	237	307	150	230	340 64	0 0 0 0 0 0	24
2, 420 1, 776 461 2, 057 1, 331 1, 818	1, 400 1, 169 3, 979	1,440 2,841 2,666	3,303 2,606 3,117	3,413 2,780	2,552	928 2,786	2,802 2,665 1,905	2,441	386	1,288	1,776	2,178 2,634	311	1,653 2,715	3,034	1,210	2,054	2, 521	773	1,284
Tiptonville. Ripley. Lawvenceburg. Hobenwald. Fayetteville. Loudon. Athans.	Solmer Lafayetto Jackson	South Fittsburgh Lewisburg Columbia	st McLemon Avenue  Rolice Station  Police Station	64 South Second Street Police Station	on white the state of the state	Oakdale 818 Stahlman Building	NASHVILLE NO. 2 40 NOSI BIOCK 2, 892 NASHVILLE NO. 3 301 Hitchcock 2, 665 NASHVILLE NO. 4 22 Billding 1 905	Union City. Livingston	Linden Byrdstown.	Benton. Cookeville.	Dayton. Harriman	Springfield. Murfresboro.	Huntsville. Duniap	Sevierville. Memphis	amptongg		Gallatin	Covington Hartsville	Erwin Maynardville	Van Buren. Spencer. 271 Warren. McMinnville. 1,284

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

TENNESSEE-Continued.

Local board.  Focal board.  Washington.  Anderson.  Anderso	Post-office address.	E -	Juno and Angust, 1918. 274 119 274 119 322 208 2208	Sept. 12, 1918. 3,365						Die.			
Washington     Johnson City       Waynes.     Waynesboro.       Weikley     Waynesboro.       White     Presden       White     Frankin       Wilson     Frankin       Anderson     Falestine       Andrews     Andrews       Andrews     Lulkin       Andrews     Lulkin       Andrews     Lulkin       Archer     Creb point       Archer     Pleasanton       Austron     Austron       Austrop     Bastrop       Bastrop     Bastrop       Bastrop     Bastrop       Bastrop     Bastrop       Bastrop     Bastrop	Colty.		274 119 322 162 208 208 219	3,365	Total.	Ae- cepted at camp.	Gen- eral serv- ice.	Reme- diables.	Lim- ited serv- lee.	quali- fied.	De- pend- ency.	Agri- cul- turál.	Indus- trial.
Anderson: Palestine. Andrews. Andrews. Andrews. Andrews. Andrews. Lulkin. Anmiss. Lulkin. Rockport. Armstrong. Cockport. Armstrong. Archer City Anstrong. Pleasanton. Austrop. Pleasanton. Austrop. Bastrop. Bastr	e. S. T. Mry		N. A.G	2, 695 2, 695	5,963 6,519 8,035 4,317 4,987	598 237 843 861 512 619	483 186 746 316 438 396	13 13 13 15 15	103 25 28 38	260 103 100 130 184	1,386 1,285 1,285 157 891 743	103 1 1 1 118	24 1 0 0 0 6
Anderson Andrews Archer City Armstrong Claude Pleasanton Auston Austron Andrews Bastrop Bastro	8. 3. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	2,841										;	
Africalina   Dufkin   Lufkin	1 Mry	000	366	3,987	7,144	953	628	10	14	98	1,647	2	7
Archer Archer City Armstrong Giude Atuscosa. Atuscosa. Austrin. Austrin. Austrin. Belleville Bastrop. Bastrop. Bastrop. Bastrop. Bastrop. Bartop.	Mty	1,933	161	2,443	4,630	200	465 68	05		200	1,619	0	142
Austocsa.  Austocsa.  Austra  Austra  Austra  Austra  Ballog  Ballog  Ballog  Battop  Battop  Battop  Battop  Battop  Battop		250	13.2	25.5	1,126	143	44	10	-10	8.2	298	236	€0 <del>-1</del>
Austin. Belleville Bandera, Bridera Bastrop, Bastrop Bastrop Ravior	on.	1,250	96	1,360	2,700	28.8	3 3	1.	25.5	141	575	250	2.2
Bastrop Bastrop Seymon		1,755	195	2,117	7,067	17.8	25.5	100	600	102	82	22.	(c) (C)
		2,513	218	3,185	5,926	455	629	1 50 65	. <del></del> .	135	1,963	010	<b>60</b> 1 64
Bet. Bet. Betyllie. Bell No. 1	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	953	955	1,255 406	2,292	222	169		77.	7.42	399	138	ې دې
Boll No. 2. Temple Bexar San Antonio	omio	25,341	192	3,545	5,078	554	422	នន	18	123	1,096	25.25	£ 1
Can	City	386	13	441	230	31	333	0	10	86 30 86 30	194	22	00
Bosque Clitton Targettens	0.1	1,707	213	1,919	8,839	642	1 023	10	88	26 7	1,021	223	<b>⇔</b> ∞
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,667	102	2,522	4,376	519	114	20	-	0	40	1-	.69
Brewster Alpine		445	300	682	1,157	112	69		90 +	800	3	13	en -
Janscoe Eliverron Brooks Falluriss Brown	38.	288	217	389	700	288	S 40 12	20.0	10.18	3 2 2	344	, o g	-0.K

Burleson	Ξ.	1,882	225	2,323	4,430	695	661	14	4	9	972	2	ന
Burnet		1,000	7.5	1,001	2,082	226	255	0	8	4	484	**	<u>-</u>
Caldwell	Lockhart	2,145	33	2,718	3,006	# 5	203	<b>C4</b> C	8	120	25	0,	۰,
Callobour	Fort Lavaca,	397	113	1 189	1,007	100	214	> c	200	4 6	102		
Cameron	Brownsville	2,479	218	3,956	6,653	434	160	9	200	27	465	3 =	12
Camp.	Pittsburg	88.7	126	1,202	2,315	355	298	1	23	33	307	0	0
Carson	Panhandle	416	. 42	401	828	35	#:	0 8	01	<b>#</b>	187	<b>‡</b>	<b>-</b>
Cass	Linden	2,426	327	3,036	60,00	200	# 5	25.0		3	1,418	27 6	n =
Chember	Mont Pollision	200	84	512	900	8 12	192	0 7	7 7	2 6	100	9 9	>1
Cherokee	Rush	3 097	369	4 184	7,573	286	200	101	4	18	25	2	
Childress	Childress	000	85	1.038	2,150	569	-			3			
Clav	Henrietta	1,337	121	1,714	3, 222	402	382	8	28	:_	3%	33	-
Coke	Robert Lee	412	45	330	807	125	149	2	-10	_	252	1	5
Coleman	Coleman	1,816	17.5	1,598	3,589	208	509	19	61		1,035	75	က
Collin No. 1	McKinney	2,897	325	3,754	6,976	856	220	00	19		1, 497	21	က
Collin No. 2	Farmersville	1,887	177	2,727	4,791	94	536	0	39		1, 222	, co	0
Collingsworth	Wellington	761	3	1,011	1,871	174	144	4	7	_	520	71	۰:
Colorado	Columbus	1,739	300	2,118	4,005	627	32	э :	= °	_	77	- C	· ·
Coma	New Braunfels,	793	45	1,000 1,000	1,912	C#7	3:	N g	<u>ئ</u> در		223	7,	11 5
Comanche	Comanche	2,214	357	2,410	610	670	200	77	51.		1,170	14	77.2
Concho		920	45	420	1,00/	1/8	134		=		321	_	2
Cooke	_	2,300	300	5, 198	5000	210		:	11	<u>:</u>		:	:
Coryell		2,043	241	2,171	4,400	926	632	20	17	_	1,089	٥٥	> 0
Cottle		150	31	770	1,218	191	9	0	<b>-</b>	_	9/6	21:	•
Crockett		200	77	214	480	7.4	62	0	27	_	+/-	7	ο,
Crosby	Ralls	738	7	125	1,470	217	200	-	-		378		٠,
Culberson	Van Horn	126	46	62.5	787	3	7;	0	-1:		83	· •	٠,
Dallam	Dalhart	492	707	018	1,301	149	407	- 0	2 5		120	O 1	7 2
DALLAS NO. 1	Second noof, Junia Bunding.	4,440	200	9,000	10,254	1,470	1,901	31	3:		1, 600	o =	3.6
DATTAG NO 3	Pork and Bryon Streets	£ 00	179	55	× × × ×	1,100	973	F 65	123		2,023	r · · ·	-16
DATEAS NO. 4	214 Linz Building	9,347	220	3,265	6,162	594	453	3 0	0 0		1,69	-11	20
Dallas	Carrollton	4, 988	39	7,196	12, 223	1,305	1,182	33.	7	_	100	28	~
Dawson.	Lamesa	476	47	420	943	103	28	0	1	_	316	C41	0
Deaf Smith	Hereford	366	139	438	843	140	8		œ	_	145	4	0
Delta.	Cooper	1,837	330	1,952	3, 679	318	272	15	21		SS :	<u>;</u>	η,
Denton.	Denton	3,070	38	4,244	6,579	17.5	80.	0;	9 5		1,070	77 -	
De Witte	Cuero	2,001	38	0,420	0,000	74/	0110	97	2.0		939	200	- 0
Dimmit	Opuring Communication	929	3 2	470	1,200	ţ	43	) r	ء د		135	- c	0
Donloy	Cantago Springs	641	40	267	5,557	176	911	-	2 10		696	115	0
Duval	San Dieno	999	300	200	106	191	167	00	0	_	38	00	. 0
Eastland	Eastland	1.647	7	3, 434	5,088	200	450	11	77		086	26	9
Ector	Odessa	104	43	93	240	25	108	0	es	_	28	0	0
Edwards	Rock Springs	261	335	283	879	65	1.1	0	+ 1		124	7	9
Ellis No. I	Waxahachie	2, 917	297	3,857	7,071	979	8	15	<u>0</u> 2	_	271	213	2
Ellis No. 2	Ennis	2,780	236	3,598	6,614	200	122	0;	3 5	_	0 to	0.	9:0
Et Paso No. 9	El Faso	4, 100 6,5	677	9250	10,004	826	506	± 0	700		009	+ >	-4 1- 24
El Paso	op.	2,066	332	2,535	4,926	219	36	0	13	105	374	19	- 10
											;		

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

TEXAS-Continued.

Post-office address.   June 5, and and a spot. 12   Total and a served bundary libers   June 5, and a serv				Regist	Registration.		Induc- tion.		Physical groups.	groups.		Def	Deferments.	
Stephenville         2, 424         301         3, 650         5, 775         5, 96         457         1, 250         1, 250         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251         1, 251 </th <th>Local board.</th> <th>. Post-office address.</th> <th>June 5, 1917.</th> <th></th> <th>Sept. 12, 1918.</th> <th>Total.</th> <th>Ac- cepted at camp.</th> <th>Gen- eral serv- ice.</th> <th>Reme- diables.</th> <th>Lim- ited serv- ice.</th> <th>Dis- quali- fied.</th> <th>De- pend- ency.</th> <th>Agri- cul- tural.</th> <th>Indus- trial.</th>	Local board.	. Post-office address.	June 5, 1917.		Sept. 12, 1918.	Total.	Ac- cepted at camp.	Gen- eral serv- ice.	Reme- diables.	Lim- ited serv- ice.	Dis- quali- fied.	De- pend- ency.	Agri- cul- tural.	Indus- trial.
Marlin         3,802         53.5         3,78         8,125         1,250         1,231           Bonham         Johnsham         3,802         55.5         3,77         8,125         1,250         1,231           Legrange         2,620         77         3,328         6,023         1,250         1,231           Roby         1,169         10         77         1,044         2.2         1,165         1,260         1,231         1,230         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,131         1,231         1,131         1,231         1,131         1,231         1,131         1,231         1,131         1,231         1,131         1,231         1,131	Erath	Stephenville	2,424	301	3,050	5,775	596	457	30	19	66	1,373	62	121
Lagrange	Falls. Fannin		3,802 4,084	535	3,786	8,123	1,250	1,231	-15	98	210	1,837	25	e1 e
Floydight	Fayette.		2,620	27.	3,328	6,023	838	302	4	46	153	1,323	16	40
Cowell         2,214         2,85         514         1,239         141           Stockyards Station         2,272         187         3,941         5,700         548         468           Stockyards Station         2,272         187         3,291         5,700         548         468           Roam 20, Post Olifee Building         2,275         187         3,564         570         548         566           Roam 20, Post Olifee Building         1,944         187         3,639         5,644         578         466         696           How 104 Parlon         2,272         187         3,636         4,573         546         666         696         696           Roam 104 East Third Street         2,272         10         3,128         430         677         420         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430	Floyd		1,109	47	970	1,944	259	165	,	18	28	615	157	0
Stockyards Station	Foard		490	235	514	1,239	139	141		11	eo [	293	10 0	c1 -
Room 20, Post Oilice Building   2,250   190   3,504   758   508     194   East Third Street	FORT WORTH NO. 1	Stock	2,272	187	3,241	5,700	248	468	- C	43	31	218	F C1	12
104) East Third Street         2,544         110         3,128         5,150         546         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548         548	FORT WORTH NO. 2.	Room	2,250	190	3,204	5,644	283	208	9;	35	63 1	739	13	Z 8
Mojunt Vernon         878         243         1/162         2/283         215         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45<	FORT WORTH NO. 4.		2,044	12	3, 009	5,737	646	696	4 5	3 8	252	0.00	<b>3</b> 4	3 3
Fearall Saminol         1,800         243         2,550         4,673         54,67         430         4,87         54,60         430         4,87         54,60         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         430         43	٠:		878	243	1,162	2,283	213	215	-	6	65	2,269	0	0
Sentinole         101         9         1,59         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70         1,70 <t< td=""><td>•</td><td></td><td>1,800</td><td>243</td><td>2,530</td><td>4, 573</td><td>555</td><td>430</td><td>4</td><td>31</td><td>96</td><td>1,153</td><td>13</td><td>13</td></t<>	•		1,800	243	2,530	4, 573	555	430	4	31	96	1,153	13	13
Municipal Building, Galveston.         5,154         291         5,877         11,322         1,533         1,433           Pexas City         Fexas City         42         450         1,689         190         17           Post City         10         576         34         450         1,689         190         17           Post City         10         10         10         159         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281         281	Gaines	Seminole	128	04.0	139	27.6	41	S	-	6	66	47	c	•
Post City         5672         42         450         1080         107           Predcricksburg         83         45         450         106         17           Academ City         101         8         101         2.046         325         281           Goliad         101         8         3         6         106         106         107           Goliad         101         8         1         101         2.04         3.29         2.04         3.20           Goliad         101         8         1         105         2.04         3.10         1.18         2.04         1.18         2.04         1.18         2.04         1.18         2.04         1.10         2.04         1.10         2.04         1.10         1.10         2.04         2.04         2.04         2.04         2.04         2.04         2.04         2.04         2.04         2.04         2.04         2.04         2.04         2.04         2.04         2.04         2.04         2.04         2.04         2.04         2.04         2.04         2.04         2.04         2.04         2.04         2.04         2.04         2.04         2.04         2.04         2.04	GALVESTON	ipal Building	5, 154	291	5,877	11,322	1,533	1, 433	0	320	155	1,515	. 63	15.
Fredericksbung         983         98         1,015         2,046         325         281           Garden City         1,015         87         1,505         29         21           Golind         2,742         89         3,560         1,81         74           Golind         2,742         89         3,560         6,181         731           Gonzales         2,742         80         4,569         80         229           Gonzales         3,140         360         4,549         80         30           Sherman         3,100         320         4,541         80         80           Lomy elso         1,017         2,644         47         80         770           Navasota         2,043         2,144         4,799         80         770           Navasota         2,043         2,241         4,799         88         770           Planiview         1,189         2,411         5,471         570         588           Momphis         1,80         1,612         2,471         570         588           Hamilton         1,70         1,492         2,856         236         236           H	Galveston	Post City	672	24.5	975	1,689	190	133		00 O	2 00	207		-
Garden City         89         3         68         150         20         21           Goliad         Contades         2,742         289         3,196         6,181         764         731           Lefors         Lefors         3,196         6,181         764         731         266           Demison         3,140         380         4,549         8,049         870         770           Demison         1,308         170         1,745         8,049         880         750           Demison         1,308         170         1,745         8,049         880         770           Navasota         2,043         22,11         2,544         789         785         287           Plantivew         2,281         2,712         2,471         570         588           Memphis         1,21         1,462         2,237         236         231           Hamilton         1,71         1,462         2,836         326         241           Hamilton         1,73         1,462         2,836         326         241           Hamilton         1,73         1,462         2,836         326           Quanan	Gillespie	Fredericksburg	933	88	1,015	2,046	325	281	0	ි	99	134	38	400
Contantles         2,712, 289         3,189         6,781         731         761         731         761         731         761         731         761         731         761         731         761         731         761         731         761         731         761         731         762         762         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763         763	-		88		286	150	68	22.5	0	10 6	.00	46	0;	0
Lefters	Gonzales	Conzales	2,742	289	3, 150	6,23	764	73.1		9 6	166	1.250	19	⊃ es
Sherman         3,140         360         4,549         8,049         870         770           Demison         1,000         30         4,481         7,901         886         750           Long view         1,736         4,481         7,901         886         750           Long view         1,736         3,213         2,544         4,799         713         507           Navasota.         2,281         2,741         5,71         5,217         507         588           Roguin         2,281         2,712         5,71         2,21         324         507         588           Plankview         9,291         1,100         2,73         2,34         326         254         588         584         254         324         324         324         324         324         324         324         324         324         324         324         324         324         324         324         324         324         324         324         324         324         324         324         324         324         324         324         324         324         324         324         324         324         324         324         324	Gray	Lefors	524	43	, 591	1,158	110	103	:	101	13	133	2	,
Logucian   1, 100   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101   1, 101	Grayson No. 1	Sherman	3, 140	360	4,549	8,049	930	270	1-0	8.	308	1,811	8,	818
Navasota         2,043         212         2,544         4,799         713         507           Seguin         7,12         2,141         2,712         5,247         570         588           Plahnview         1,218         92         1,161         2,471         570         588           Momphis         1,218         92         1,161         2,471         570         588           Hamilton         1,71         17         1,69         2,58         254         254         254         534         54         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254         254	Green Tro. Z.	Longview	1,100	170	1, 755	3,501	465	987	0	7 7	183	5.55 5.75 5.75	00	7 =
Seguin.         2, 281         22.4         2, 71.2         6, 31.7         57.0         588           Memphis.         9, 80         19         1, 150         2, 77.7         27.7         57.0         588           Hamilton.         1, 130         2, 28.7         27.0         23.0         32.0           Hamistord.         1, 224         14.0         2, 28.6         32.1         241           Hamistord.         1, 20         10         1, 103         2, 43.8         49           Quantah.         1, 20         10         2, 13         49         289           Kountae.         1, 20         10         1, 103         2, 43         29           Kountae.         1, 20         1, 20         10         1, 405         1, 405         1, 49           Mountae.         1, 20         1, 20         1, 20         1, 39         1, 405         1, 40           Mountae.         1, 20         1, 30         1, 405         1, 40         1, 40         1, 40           Mountae.         1, 20         1, 30         1, 40         1, 40         1, 40         1, 40         1, 40         1, 40           Mountae.         1, 20         1, 30 <td< td=""><td>Grimes</td><td>Navasota</td><td>2,043</td><td>212</td><td>2,544</td><td>4, 799</td><td>713</td><td>202</td><td>9</td><td>64</td><td>3.5</td><td>1</td><td>0</td><td>2</td></td<>	Grimes	Navasota	2,043	212	2,544	4, 799	713	202	9	64	3.5	1	0	2
Plainview   Plainview   1,218   92   1,161   2,471   329   320   Momphis   989   119   1,150   2,258   254   140   1,452   2,856   49   211   140   2,451   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201   201	Guadalupe	Seguin	2,281	224	2,742	5,247	220	288	15	61	130	65	15.	Ξ.
Memphis.         989         119         1,150         2.25         254         254         140         2,2856         321         211         211         1,150         2,2856         321         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211         211	Hale.	Piahview	1,218	92	1,161	2, 471	329	320	11	35	63	518.	×	6
Hamilton   1,224   140   1492   2,856   321   211   1482   2,856   321   211   1482   2,856   321   211   1482   2,856   321   211   1482   2,856   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212   212	Hall	Memphis	686	119	1,150	2, 258	235	254	0	55	10	200	27	_
Hansford 1, 230 100 1, 108 2, 433 249 289 6, 014 2, 014 2, 015 2, 123 4, 035 6, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2, 014 2,	Hamilton	Hamilton	1,224	140	1,492	2,856	321	241	က	10	84	269	17	_
Venutize   Vision	Hansford	Hansford	11	17	168	356	49		:	:				
1012 Union National Bank Building, Houston 5, 731 551 8,110 14,392 1,433 1,038	Hardin	Vusnafas	1,230	35	1,103	2, 433	249	687	•	4.6		673	7	36
	Harris	1012 Union National Bank Building, Houston	5,73	551	2,12	14, 392	1.493	1.038	12	125	27	2.394	00	70
3,298 319 4,089 7,706 1,110 794	Harrison	Marshall	3,298	319	4,089	7,706	1,110	794	5	83	240	1,939	12	8

AFF	ENDIA TABLES.	309
0048880408111888881111008	1 1 0 2 6 6 8 8 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	10 m 10 m 10 0 m 10 0 m 10 m
#450 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
31 172 172 172 173 174 174 174 174 174 174 174 174 174 174	681 1, 818 282 283 2818 2818 281 281 1, 280 1, 280 1, 490 1, 490 1	227 227 255 1, 493 205 450 450 137 1, 372 866 585 1, 587 1, 587
100 × 8 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	22 28 28 28 28 17 28 10 28 28 28 29 20 20 40 40 40 40 40 40 40 40 40 40 40 40 40	12 20 20 20 58 1186 112 7 7 7 7 7 117 117 117
28888289 1157 1157 1157 1157 1157 1157 1157 115	35 1185 1187 1187 128 138 144 144 144 144 144 144 144 144 144 14	111 100 100 100 100 100 144 144 144
000000 + + + + + + + + + + + + + + + +	0 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	420 25 1, 453 1, 180 1, 097 631 267 112 227 146	22 158 1158 1158 1158 1195 1195 1195 1195
25.5.1.1.2.2.1.1.2.2.2.2.2.2.2.2.2.2.2.2	450 43 1, 364 1, 129 108 108 887 540 540 1, 223 1,	33 63 141 1273 685 687 687 687 730 730 730 746 8488 488 488 468 1,069
4,6,1,6,4,4,1,1,7,7,4,2,1,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4	3, 420 12, 945 12, 935 8, 335 8, 335 1, 363 9, 240 9, 240 9, 240 9, 240 1, 134 813 813	206 608 11,557 11,915 5,481 1,742 1,746 6,012 6,012 2,871 7,96 7,009 7,255 7,755 809
15. 11. 11. 12. 12. 12. 12. 12. 12. 12. 12	1, 682 2, 2, 691 2, 2, 691 2, 691 2, 692 2, 693 2,	8577 8477 8477 8477 8477 8478 8478 8478
138 11 11 11 11 11 11 11 11 11 11 11 11 11	121 22 440 217 217 30 30 178 431 433 433 32 32 33 34	21 46 46 73 273 273 273 10 10 10 10 10 10 10 10 10 10 10 10 10
1,1,592 1,1,592 1,1,592 1,1,592 1,1,593 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50 1,2,1,50	1, 617 4, 391 1, 427 1, 427 2, 427 1, 622 3, 746 3,	2, 204 2, 234 2, 234 2, 234 2, 234 1, 204 1, 212 1, 212 1, 313 3, 353 3, 353
Hartley   Channing   Haskell   Haskell   Haskell   Haskell   Haskell   Haskell   Haskell   Haskell   Haskell   San and flan   Handron   Athens   Handron   Hiddleo   Hill No. 1   Hill boro   Hill boro   Hill boro   Hill boro   Handron		Kingy Guldrine Guldri
Hay	Jasp Jeff Jeffe Jim Jim John John John Kaut Kent Kent Kent Kent	King King King King Lam Lam Lam Law Law Lee. Lee. Libe Libe Libe

Appendix Table 100-A.—Principal statistical data, by local boards—Continued. Texas—Continued.

			Regist	Registration.		Induc- tion.		Physical groups.	groups.		Del	Deferments.	
Local board.	· Post-office address.	June 5, 1917.	June and August, 1918.	Sept. 12, 1918.	Total.	Ac- cepted at camp.	Gen- eral serv- ice.	Reme- diables.	Lim- ited serv- ice.	Dis- quali- fied.	De- pend- ency.	Agri- cul- tural.	Indus- trial.
Live Oak		386	30	427	843	102	112	ó	6	16	137	10	0
Lubbock	Lubbock	1,121	96	1,123	1,235	30g 30g	130 261	10	12	88	622	ဝဍ	0 12
Lynn McCulloch	Tanoka. Bradv	516	£ 2	409	898	125	160	ď	12	14	293	01	00
McLennan No. 1	West	2,127	208	2,527	4,862	552	805	13.0	27	200	1,08	9 6	5 <del>1</del> 1
McMullen.		2,480	<u> </u>	2,588	5,800 133 133	243	40	00	8	124	1,231	ដូច	్ల
Madison		1,108	113	1,348	2,569	268	230	110	10	53	692	000	-
Martin		824 112	3 r	1,07	1,991	38	351	<b>⊙</b> +-	16	350	458	0 -	87
:		202	. 9	513	1,080	174	256	1	11	,	271	10	0
Maragorda		1,292	164	2,228	3,684	208	577	9 -	8	36	340	85	ကျ
Medina		1.126	3 68	1.324	2, 525	227	E 2		- 6	3 %	365	% <u>c</u>	~ -
Menard	Menard.	322	8	383	1	114	87	Ç1	0	18	165	1-	-
Milam		322	17	969	0 0014	980	3 65	0;	20 8	25.0	127	٦,	io:
Mills	Goldthwaite	766	97	282	1,745	187	140	500	3.5	67	1,007	3 12	10 H
Mitchell	Colorado City.	743	48	574	1,365	202	133	4	16	46	455	504	0
Montgomerv		1,943	165	2,607	2,827	40S	373	co <	35	163 5	1,301	28	0 9
Moore		86	340	38	181	28	2 cs	*0	-	Ç 6	38	26	0
Morris		819	101	1,087	2,007	268	202	0	13	55	205	-	0
Nacordoches		9 223	912	435	330	156	136	1,	11	=:	108	က	4
Navarro No. 1	Corsicana	2,605	294	3,424	6,323	668	828	2,25	88	1691	1,387	N 10	3=
Navarro No. 2	Blooming Grove.	2, 490	270	2,810	5,670	721	517	71	6	190	1,427	0	;0
Nolan	Sweetweter	960	202	1,303	2,320	301	273		3;	13	439	H1	<b>-41</b> c
Nueces	Corpus Christi	1,079	178	3.055	7,00	372	385	4, 10	169	3 6	35.5	0.76	01-
Ochiltree.	Ochiltree	279	26	272	577	99	16	0	203	3=	3-	11-	•0
Orange	Vega	1 810	6	113	219	33	25	0,	~ 5	ကဒ္ဓ	330	1-1	ės i
Palo Pinto.	Mineral Wells	1,019	176	2,374	4, 691	452	404	o 12	81	250	200	27	4.6
Panola. Parker	Carthage	1,980	226	2,405	4,611	651	597	0-	289	161	1,217	9	, co ,
		4 000	2	2,000	Tigit	020	910	-	101	00	1,0/0,1	-	o

114 1 121	TABLES.	001
248000001148080011851001	000110 000 840210	Операно
0%27-100%50%00%014001H0%	84481 018 858544	20000000000000000000000000000000000000
5 755 755 755 755 755 755 755 755 755 7	587 103 490 238 233 01 96 45 168 75 75 168 75 1106 1,171 58	245 885 721 1,210 632 1,249 8
22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	68 88 88 88 88 88 88 88 88 88 88 88 88 8	25 25 25 11 28 12 25 25 25 25 25 25 25 25 25 25 25 25 25
**************************************	804108040001 000088	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
082538 440803752885381088	100020 0 1 100040	485-13800
4 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	45 45 46 46 46 46 46 46 46 46 46 46 46 46 46	132 #14 366 442 480 311 505 21
26	88.88.82.88.42.88.83.44.43.89.42.83.81.11.11.11.11.11.11.11.11.11.11.11.11.	131 504 504 553 493 624 624 624 191
3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.	2,2,175 1,457 1,457 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,545 1,54	873 873 873 873 877 874 9874 1, 689
2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	200 200 200 200 200 200 200 200 200 200	948 948 879
15.5		
22 23 25 25 25 25 25 25 25 25 25 25 25 25 25	808 2027 2027 2027 2027 2027 2027 2027 2	427 459 341 286 008 724
નેને જે જે તેજોજીજોજોનેન	ଳ <b>ର</b> ିପରି ପରିପ	'ଲିଲିଭିଲି ଭି
And the second s		Throckmorton. Mount Pleasant San Angelo. Austin Groveton. Woodville. Glimer Rankin. Uvalde.
Parmer Perosa Pole Poster Presidio Pres	San Patrielo San Saba Selledar Schledar Sheury Shackalor Sherran Smerran Smith Somervell Star Star Star Star Star Star Star Star	Throckmorton Throckmorton Tom Greene Tom Greene Tran's Tran's Trinity Tyler Upshur

Appendix Table 100-A.—Principal statistical data, by local boards—Continued. TEXAS—Continued.

-r42a000 Indus-trial. Deferments. 480041400581445 ය පිනීනී**නී ශට ශ** 205 1,769 1,764 1,761 1,761 1,761 1,763 1,763 1,641 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1,764 1, 297 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1,183 1, De-pend-eney. ద్విట్లి : క్రించిం Dis-qua**li-**fied. Physical groups. 865886826 Lim-ited serv-ice. Remediables. 25255 ,282 Gen-cral serv-ice. Induc-tion. Ac-cepted at camp. 170 359 584 584 197 123 124 8,714 3,082 3,082 1,845 1,845 3,825 2,527 1,817 2,517 1,810 2, 407 6,589 6,589 3, 215 2,679 480 6,398 1,623 1,25,4,370 1,25,4,27 1,51,51,51 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50,4 1,50, Total. Sept. 12, 1918. 717 2,521 3,521 1,226 1,018 468 Registration. June and August, 1918. 854588584 84548888488 UTAH. Juné 5, 1917. 870 870 11,136 11,136 11,146 11,146 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 11,48 Logan Price Parmington. Duchesne Castledale. Victoria. Federal Bullding, Waco. Wheeler Wichita Falls Taylor Brigham | Iuntsville lempstead..... Barstow 3renham. Laredo Wharton Sarlta Georgetown Winnsboro.... Post-office address. Floresville Vernon Wills Point..... Davis. Duchesne. Emery. Garfield. WACO Walker Waller Washington Washington Wibarton Wichita Wilbarger Willacy Williamson No. 1. Williamson No. 2. Box Elder Cache..... Carbon Wilson Winkler Wise. Wood. Yoakum Zapata Van Zandt..... Victoria Wheeler Local board.

00 000000000000000000000000000000000000	288 88 88 88 16 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
4 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	25.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.
60 272 0 0 0 1,413 1,206 1,206 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008 1,008	569 744 950 1,276 1,276 394 386 880 880 880 880 1,294 1,294 1,294
88 82 27 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	150 174 163 137 275 12 12 12 12 12 12 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13
25 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	93 175 137 388 388 115 231 123 89 80 1163 1176 1176
14 0001416625568 0 0 852604740	10 10 10 10 10 10 10 10 10 10 10 10 10 1
255 212 212 223 38 38 38 50 50 620 620 620 630 630 630 630 630 630 630 630 630 63	236 398 398 398 377 70 70 70 273 273 273 741 742
205 205 273 273 273 273 274 274 274 274 274 274 274 274 274 274	4449 3505 3505 386 923 102 102 221 350 420 650 830 820 820 820 820 820 820 820 820 820 82
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	28.28.38.47.7.78.89.89.89.89.89.89.89.89.89.89.89.89.89
1, 1, 4, 4, 6, 6, 6, 6, 6, 7, 1, 1, 21, 24, 20, 20, 20, 20, 20, 20, 20, 20, 20, 20	90,000, 0, 1,1,0,4,1,4,0,4,0,4,0,4,0,4,0,4,0,4,0,4,
12888888888888888888888888888888888888	VERMONT  100  100  100  100  100  100  100  1
22 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	VE 11, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1419 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1, 1417 1,
Grand   Moab   Cedar City   Cedar City   Maph   Methods   Method	Middlebury   Middlebury   Bennington   Ben

97250°—19——38

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

VIRGINIA.

			Regist	Registration.		tion.		Physical groups.	groups.		De	Deferments.	š
Local board.	Post-office address.	June 5, 1917.	June and August, 1918.	Sept. 12, 1918.	·Total.	Ac- cepted at camp.	Gen- eral serv- ice.	Reme- diables.	Lim- ited serv- ice.	Dis- quali- fied.	De- pend- ency.	Agri- cul- tural.	Indus- trial.
1 ccomac	Accomac	3, 169	241	4, 104	7,514	895	1,156	34	19	199	1,442	353	7
Albemarie.	Charlottesville	2,322	246	3, 926 4, 508	7,254	962 646	916 775	0 24	88	111	1.147	835	₹ 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0
Alleghany	Covington	1,865	154	2,492	4,511	514	478	56	106	332	1,036	1-1	43
Amherst	Amhorst	1,581	156	2,000	3, 737	492	468	0	323	283	674	٥ و	136
A ppomattox	Appomattox	692	89	186	1,747	500	152	27	9	48	361		77
Augusta Bath	Staunton. Hot Springs	3,077	553	4.469	1,879	189	38	08	15	47.	1,460		₹1,⊊
Bedford	Bodford City.	2, 111	257	2,996	5,364	762	040	0	S. S.	2	1,000		2.2
Bland	Bland	410	43	543	1,007	141	131	07.	22.5	31	193		· 60 2
Brunswick	Lawrenceville	1,511	127	2,136	3,862	691	195	10	88	150	28.5		<b>5</b> ⊆
Buchanan	Grundy	1,156	138	1,330	2,624	253	253	20	69	25	721		9
Buckingham	Buckingham	871	107	1, 438	2,416	345	305	9	10	92	386		21
ampbell	Kustberg	1,895	158	2,512	4,565	637	450	16	£ ;	3	898		55
Carroll	Fillsvilla	1,151	114	2,75/	3,002	3/4	252	12	85.5	146	40.8		90
Charles City	Courthouse, Charles City.	444	8	545	1,052	138	152	11,	4	22	88		00
Charlotte	Charlotte Courthouse	1,451	123	1,612	3,186	493	571	43	33	98	584		9
Chesterfield	Centralia	1,490	135	2,088	3, 713	463	416	14	36	162	889		က
Jarke	Isorry ville.	267	55	187	1, 424	220	163	m =	16	989	717		9, 10,
Culpenner	Chinappar	100	100	1 903	9 103	920	350	41	90	88	25		7 =
Cumberland	Courthouse Cumberland	586	25	203	1, 540	212	194	•	015	3 2	968		==
Dickenson.	Clintwood	876	66	1.166	2, 141	219	202	10	47	3	533		9
Oinwiddie	Petersburg	4,776	436	6, 230	1,442	1,404	1,022	49	52	892	2, 245		103
Elizabeth City	Hampton	1,562	208	2, 791	4,561	510	678	-	92	65	741		27
Essex	Tappahannock	553	45	764	1,362	157	8	9	00	16	202		_
BILIBX	Farriax	1,476	160	2,201	3,837	503	352		25	127	699		0
and mer.	Warrenton	1,704	152	2,278	4, 134	553	427	9	88	126	201		6;
Plitzanna	Polmers	1,110	139	1,579	2,028	933	107	15	4-	132	010		11
Tranklin	Rocky Mount	1 683	866	2 465	4 376	531	417	14	14	156	0220		28
Frederick.	Winchester	1,482	164	2, 211	3,857	556	482	12	46	112	638		183
Giles	Pearishburg	942	94	1,235	2, 271	281	220	2	16	91	459		25
Jourgester	(+ Oil postor	100	447			1000	1111		999				

	82287	0 th 61 e	000	ත ක 10 10	ସେ :ସେପ	12:0-	<b></b> 989	0 ක ක ක	7 <del>-</del> 8 - 8 - 8	15.00	02,40	
	.00-			152	<u> </u>	:	·			r c 1 co	816 7 55 56	18.55
71 11 5 45	193 88 83 88	5828	30 33	284 144 196 0	101 12 19	93 34 17	004	54 58 58	5252	31310	28 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	80448
280 724 135 409	611 630 646 157	551 132 190	219 182 1,198	734 494 75 915	296 242	1,074 608 146	1,965 1,965	1, 132 663 422 473	314 339 662 2,150	1,522 174 314	1,814 391 704	1,653 1,165 1,165 1,208 1,573
81 46 31 15	112 148 194 42	14 16 16	1123	137 78 85 131	79	161	224 169	00 21 21 68	134	108 43	320 100 76	221 279 321 321
113 47 35	22233	19	4.82	82888	11 50 38	20 20 7	52 25	23 76 76	55853	160 9.53 9.53	22.644	319 319 43 145
0 5 14	2002	2000	) H #	ည် အေဝ ည	4 60 11	33	113	17 2 6	£ 6 + 6 +	3-00	P 6 2 6 1	57 10 10 48 34
193 405 74 398	280 248 341 108	477 156 164	194	314 361 848	256 841 137	725 221 122	1,499	2,030 242 296 433	2303 240 250 260 260	1, 154 101 416	335 336 336 336 336	1,306 698 154
184 136 282	398 487 386 141	375 168 119	243 452	477 374 436 894	194 150 178	451 765 416	1,152 816 753	1,407 581 446	249 253 370 1,028	288 170 380 380	1,311 284 336 337	1,274 1,274 1,019
1,588 3,480 1,079 2,402	28, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8	3,009 1,063 1,636	1, 761 1, 761 4, 951	2, 985 3, 072 6, 130	1,687 1,640 5,469 1,523	4,7,2,8 3,501,8 201,801,801,801,801,801,801,801,801,801,8	11,075 11,742 6,219	2,2,3,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	9, 287 1, 143 2, 650	3,2,2,8,6 3,33,33,5 194,551	1,411 7,961 8,746 6,463 7,873
												786 4,316 4,606 3,411 4,200
												252 279 237 295
- 010 - 10	20040	000			1001	~		25-10-00		21010	20000	•
1,395 1,014	7111 52218	25.4 20.4 20.4 20.4 20.4 20.4 20.4 20.4 20	1,993	1,14,0	. 25 25 27 27 27 27 27 27 27	-, 2, -, 8 8 8 8	2,986	4,1 1992 1992	8,4,4,	3,6, 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 1	1,000 t 1,000	3,366 3,366 3,361 3,378
	Halliax Hotson Hotson Hotson Courtbuse, Hanover Richmond Richmond Martinsville Montoney Montoney Montoney		King and Queen King and Queen Courthouse. King William Lester Manor	Leesburg. Louisa. Lunenburg.	Courthouse, Madison. Mathews Addron Saluda	Christiansburg Suffolk. Loringston.	nk of Commerce Building. is' Bank Building. w Building		Orange Orange.  Page Luray Patick Stuart Patitsylvania No. 1. Chatham	Pittistyrana No. 2.  Marnicipal Bullding  Powhatan  Courthloise, Powhatan  Formerlinise, Powhatan	Hopewell Courthouse, Princess Anne Manassas Pulaski,	Rappahamock         Washington           Richnon No. 1         Grays Armory           Richnown No. 2         do           Richnon No. 3         do           Richnon No. 4         Twenty-second and Broad Streets.

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

VIRGINIA Continued.

				Registration.		Induc- tion.		Physical groups.	groups.		Def	Deferments.	1.
Local board.	Post-office address.	June 5,	June and August, 1918.	Sept. 12,	Total.	Ac- cepted at camp.	Gen- eral serv- ice.	Reme- diables.	Lim- ited serv- ice.	Dis- quali- fied.	De- pend- ency.	Agri- cul- tural.	Indus- trial.
RICHMOND NO. 5 Richmond ROANONEE NO. 1 ROANONEE NO. 2 ROANONE NO. 3 ROANONE	Grays Armory Warsaw 202 Municipal Building, third floor Municipal Building Salem Lexibution Harrisburg Clevelland Grate City Woodstock Mardon Courtland Fredericksburg Stafford Moritoss Second floor, Post Office Building, Norton Wytheville Yorktown	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	25 25 25 25 25 25 25 25 25 25 25 25 25 2	8.434.934.934.934.434.434.434.93 8.439.434.934.934.434.434.934.93 8.439.434.934.934.934.934.934.934.934.934	7, 38.85 1, 38.85 1, 30.85 1, 30.	99.5 537.7 537.7 540.2 666.6 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570.8 570	28 28 28 28 28 28 28 28 28 28 28 28 28 2	7×12×20000000000000000000000000000000000	71-4-52-56-68-88-88-14-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-4-9-1-56-56-56-56-56-56-56-56-56-56-56-56-56-	222 282 292 292 202 202 202 203 204 204 204 204 204 204 204 204 204 204	5.89 2.34 9.87 1, 291 1, 416 1, 416 1, 171 1, 171 1, 219 1, 219 1, 219 1, 219 1, 219 1, 417 1, 417 1	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4.1 0.47 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.
		WAS	WASHINGTON.	N.								*-	
Adams Asofin. Bellingham City. Ghelan. Clallam.	Sheriff's Office, Ritzville Sheriff's Office, Asofm. 350 Federal Bulding, Bellingham. Sheriff's Office, Proser. Sheriff's Office, Wenatchec. Port Angeles. Sheriff's Office, Vancouver.	1,156 468 2,195 748 1,738 1,101 2,109	11.5 45 165 165 138 138 186	1, 258 610 3, 319 1, 173 2, 761 2, 352 4, 090	2,529 1,123 5,679 1,983 4,637 6,385	362 156 469 245 401 352 597	292 19 429 347 289 182 375	24 7 6 2 34 2 34 34	121 121 888 888 881	37 177 177 104 136	415 138 840 171 657 694	178 33 100 100	6 24 80

			001
22 131 2 132 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25 180 180 180 25		9 1 11 111 111 10 85
28 162 162 163 178 188 189 189 189 189 189 189 189 189 18	19 12 12 16 16	23 4 55 1 1 1 1 2 2 3 3 4 5 5 6 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2002
22 683 683 683 683 683 683 683 683 683 683	517 142 388 591 111 1,097	252 252 253 253 253 253 253 253 253 253	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
129222888282228888888888888888888888888	20 24 50 131 29 80 181	25.25.25.25.25.25.25.25.25.25.25.25.25.2	160 104 104 173 173 221 207 207 64
	26 27 10 100 100 100 100 100 100 100 100 100	33 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	108 601 601 111 170 80 93 93
800084 1222 674 85000 100 100 100 100 100 100 100 100 100	20 11 11 11 11	224 25:52 21 25:53 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55 25:55	20 10 10 10 10 52 52
88888444888888444888888844488888884448888	326 159 231 376 402 511	1, 258 1,	239 239 239 239 623 623 452 402
82222222222222222222222222222222222222	247 247 508 509 477 407	1,594 1,594 1,594 1,594 1,594 1,594 1,594 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595 1,595	363 317 363 464 846 587 334 410
19992141943 1533445419 8282282828255583494199	4,062 1,610 3,369 6,508 6,655 6,655	6, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	7, 128 2, 615 4, 399 4, 74 7, 743 4, 688 6, 346
11.16, 1, 1,0,0, 4,0,4,0,1,4,0, 5, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8,	2,373 1,968 1,968 4,086 4,163 2,958	68.4.4.2.4.8.8.4.4. 2.1.6.8.4.4. 2.1.6.8.4.8.8.4.8.8.4.8.8.4.8.8.6.4.8.8.8.8	2,039 1,527 2,672 2,878 2,717 4,111
28 11 28 25 25 25 25 25 25 25 25 25 25 25 25 25	21 53 110 214 31 173 118	044 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	116 53 128 133 150 125 267
1.9. 1.9. 5.9.1.1. 9.1. 1. 87.28.114.72.83.85.88.83.83.78.48.83.83.83.83.83.83.83.83.83.83.83.83.83	2, 208 2, 332 2, 319 1, 547	7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7	1, 619 1, 599 1, 599 1, 670 3, 105 1, 821 1, 574 1, 968
	South Benda Newport. 312 Seandinavian-American Bank Building, Tacoma. 322 Bank of California Building, Tacoma. Friday Harbor. 54114 Bailand Avenue 320 Cohman Building.	3610 Sixth Avenne N.B. Room 323, Alaska Building. 1014 Paulson Building. 1146 Alaska Building. 211 Lyon Building. 211 Lyon Building. 206-207 Transportation Building. 305 Lyon Building. Mount Vernon. Storenson. Storenson. Storenson. Arington.	
Columbia Columbia Douglis Douglis Douglis Ferry Ferry Forry	Pend Orcille. Pierce No. 1. Pierce No. 2. San Juan. SEATLE No. 1.	SEATTLE NO. 3  SEATTLE NO. 4  SEATTLE NO. 6  SEATTLE NO. 6  SEATTLE NO. 7  SEATTLE NO. 9  SEATTLE NO. 9  SEATTLE NO. 10  SEATTLE NO. 11  SEATTLE NO. 11  SEATTLE NO. 12  SKATTLE NO. 12  SKATT	SPOKANE NO. 2 SPOKANE NO. 3 SPOKANE NO. 4 SPOKANE NO. 5 SPOKANE NO. 5 SICYORA. TACOMA NO. 1

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.

WASHINGTON—Continued.

,			Regist	Registration.		Induc- tion.		Physical groups.	groups.	•	Del	Deferments.	
Local board.	Post-office address.	June 5, 1917.	June and August, 1918.	Sept. 12, 1918.	Total.	Ac- cepted at camp.	Gen- eral serv- ice.	Reme- dlables.	Lim- ited serv- ice.	Dis- quali- fied.	De- pend- eney.	Agri- cul- tural.	Indus- trial.
TACOMA No. 3 TACOMA No. 4 TACOMA No. 4 Muniston Walike Walia Whateom Whitman Yakima	1310 National Realty Building. 2943, Union Avenue. 2943, Union Avenue. Calvimort. Calvimort. Nalla Walla Blane. Colfax. Yakima.	1,922 1,678 1,783 1,783 2,259 2,109 3,386 4,653	189 167 167 28 190 174 281 398	5, 207 2, 3, 574 2, 976 3, 305 4, 024 7, 392	7, 318 5, 430 1, 929 1, 095 5, 754 5, 754 4, 940 12, 443	401 386 480 152 656 670 570 931 1,081	64 325 268 95 478 792 689	27 10 12 23 23 6	25 93 119 35 162 139 131 220	13 173 40 40 25 81 266 314 788	10 775 549 117 888 888 1,186 1,423	20 40 88 171 171 155	120 100 11 12 13 14 15 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18
-		WEST	WEST VIRGINIA.	INIA.									
Barbour Berkeley Barkeley Braton Braton Broke Cabell Calloun Calaresson Clararesson Clarar	Philippi Martinsburg Martinsburg Suttorn Suttorn Melisburg Multorn Graderal Building, Charleston Clay West Union Fayetteville Claremont Claremont Clay Romey New Chuberland Actorsburg Levisburg Romey New Cumberland New Cumberland Actorsburg Hannington Actorsburg Romey New Cumberland Actorsburg Hannington Actorsburg Romey New Cumberland Actorsburg Hannington Actorsburg Actorsburg Romey Actorsburg Actorsbur	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	187 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	. 9994994449449999999999999999999999999	%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%	453 665 685 685 685 685 786 786 788 788 788 788 788 788 788 788	28821222222222222222222222222222222222	0000 124 HH HP 10000 1000 0H	8288822538838838838838	88888888888888888888888888888888888888	8888888 8888888 8888888 888888 88888 8888	40 210 0 100 450 0 21 100 0 100 100 100 100 100 100 100	100 2 1 1 1 2 2 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1

WISCONSIN.

	12 56 9 146 13
	159 49 117 50 427 3707
	362 1 760 1 806 1 515 4 935 4
	47 6 38 130 180 180
	118 83 83 57 57 39
	13 18 18 18 18 18
	107 866 1,274 98 680 451
	233 766 994 496 770
	2, 013 6, 255 6, 255 6, 704 4, 418 5, 965 3, 420
	1,144 3,361 3,672 2,529 3,334 1,828
N ISCONSIN	86 234 325 212 304 188
N TSI	2, 660 2, 707 1, 677 2, 327 1, 404
	County Clerk's Office, Friendship Ashland Barron Washburn De Pere

APPENDIX TABLE 100-A.—Principal statistical data, by local boards—Continued.
WISCONSIN—Continued.

Indus-trial. 2014482228280052748224428053454528228**22825** Deferments. Agri-cul-tura. Do-pend-ency. Dis-quali-fied. Physical groups. 4884499884884419110888584444488898**85188** Lim-ited serv-ice. Reme-Gen-eral serv-ice. Induo-tion. Ac-cepted at camp. Total. Sept. 12, 1918. 2,1,5,59 2,1,5,533 2,1,5,52 3,5,53 6,13 6,13 6,13 6,13 6,13 6,13 Registration. June and August, June 5, 1917. Florence Fond du Lac Hurloy Black River Falls County Clerk's Office, Jefferson. Chilion Chippewa Falls Nelisville Portage Prairie du Chien South Carroll Street, Madison Sturgeon Bay..... Superior. Menomonie. Eau Claire Orândon Mauston Clty Hall, Kenosha County Courthouse, Kenosha. County Clerk's Office, Grantburg..... Beaver Dam..... ancaster Courthouse, Madison.... Monroe City Hall, Green Bay )odgeville. Manitowoc Post-office address. City Hall, La Crosse..... Riplon Green Lake Porence Fond du Lac No. 1 Fond du Lac No. 2 Forest Manitowoe No. 1.... Jane No. 1 Green Bay. rawford..... Green Lake..... owa.... KENOSHA Kenosha..... Sau Claire.... Jouglas. uneau ackson offerson.... Local board.

e-i - i	2 12 K. K.	138 138 138 138 138 138 138 138 138 138	25 25 25 25 25 25 25 25 25 25 25 25 25 2	85 88 88 88	128 16	22 4	සිසි	37.	ေတ	14 44	ణ్య జై	57 10	<u>, 1</u>	<b>7</b> 3		A CO		M.S	î.c.ţ	₹.2% 2.3%		
287 1662 167 167 167	mo	27-89	971	2004	296 825	129	203	312	427	616	94	317	888	523	6,6	431	4	30	376	4 63	66.5	446
1, 28, 24, 24, 24, 24, 24, 24, 24, 24, 24, 24	2,368 532 689	1,705 938 649 2,004	1,647	1,305	1,036	397	1,100	925 456	523	383	218	1,068	811	1,278	25	1.062	154	328	1,034	38	256	086
186 19 52 223 75 75 140 140	247 173 179	349 101 181 331	232	92.5	145 145	161	167	139	38	388	8 8 8 8	121	143	189		193	15	272	160	171	129	181
85.8 4 8 8 8 7 8 8 8 9 8 8 7 8	202 1170 148 268 268 268 268 268 268 268 268 268 26	138 88 52 240	211 155 126	130	16 24	70 47	187	828	2 23	26	22.02	159	31.	37.8	5	1.4	6	2 4 2 4	88	38	25	255
0482083	44 4	5483	1855	33.5	1228	37	33	88	s 41	88	⊃ ಚೆ	88	0	CT .		* 8	41	15	46	710	13	25
1, 082 1, 192 1, 192 324 600 649	923 405 436 436	620 616 372 762	1, 152	820 496 743	510	44 378	713	324	712	98.5	511 847	908	204	136	40	200	168	24X	567	25.4 58.4 	389	731
1,006 1,328 1,380 1,380	1,009 528 519	792 561 468 1.036	, 956 1,021 855	914 707	776	369	804 776	375	772	791 869	475 988	1,044	406	69.6 69.6	310	940	221	28.8	745	492	453	807
5,244 6,193 7,076 10,3342 10,3342	9,849 11,137 6,023 5,226	8,212 4,938 275 276	,9,9,7 9,888 0388	6,855 6,855 6,855	5,584	5,482	6,561	3,445	4,538	5, 276 6, 476	7,689	6,852	4,056	8,962	3,071	6,976	1,528	7,255	5,786	6,067	3,434	5,983
2,793 3,962 1,261 2,503	2, 3, 450 2, 3, 370 2, 813	4, 2, 2, 4, 4, 2, 4, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	4,886 4,861 295	, 9, 6, 5 8, 872 8, 872	4,878 3,102	3,055	3,505 3,013	3, 132	2,521	3,454	2,337 4,014	3,518 9,659	2,262	4,243	1,841	3,882	839	8,682 4,077	3,119	2,575 2,533	2,036	3,316
270 337 307 314 96 376 189	302 169 189	\$238 \$00 \$00 \$00 \$00	370 376 282	253	358	237	273 265	280	802	325	312	136	176	337	124	333	25	906	202	199 166	164	286
2,2,2,2,4,2,4,2,2,2,2,2,2,2,2,2,2,2,2,2	2, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,	3,503 1,976 1,038	4, 164 4, 151 3, 073	2,534 2,730	2,750	2,130	2,783	1,372	1,857	2,024	1,530	3,098	1,618	3,450	1,106	2,450	634	3,816 3,44 4	2,370	2,293	1,234	2,381
50												:						:				
Manitowoe No. 2         Two Rivers           Marahon No. 2         40.           Martinette.         Martinette.           Marquette.         Montelloria.           Minavavere No. 1         320 Colby-Abbott Building.           Minavavere No. 2         Room 20, Metropolitan Buildin	Minwaukee No. 3   Eighth Street School	1201 North Avenue. Tenth and Forest Home Avenue. 1210 Galena Street. Third Street School	MINACUEE NO. 11  603 Railway Exchange Building MINACUEE NO. 12  119 Lincoln Avenue MINACUEE NO. 13  510-511 Cohx-A bhott Building	Fifth Avenue School  Twentieth and Cold Spring Avenue.	Milwalinee No. 2. Antiwalinee Milwalinee No. 2. Antiwalinee Monroe Snorta							Burlington Avenue, Racine	Richland Center.	Rock No. 1 Rock No. 2	Rusk Ladysmith.	St. CrolX Sank				SUPERIOR NO. 1. City Hall, Superior.	Medford	Vernpeaureau

 $\label{eq:Appendix} \textbf{Appendix} \ \ \textbf{Table} \ \ 100-\textbf{A}. \\ -Principal \ statistical \ data, \ by \ local \ boards--Continued.$ 

## WISCONSIN-Continued.

	And the state of t		Regist	Registration.		Induc- tion.		Physical groups.	groups.		Def	Deferments.	
Local board.	Post-office address.	June 5, 1917.	June and August, 1918.	Sept. 12, 1918.	Total.	Ac- cepted at camp.	Gen- eral serv- ice.	Remediables.	Lim- ited serv- ice.	Dis- quali- fied.	De- pend- ency.	Agri- cul- tural.	Indus- trial.
Vlass Washburn Washburn Washington Wanyaca, Wanshara Winnebago	Eagle River Eliziora. Shell Lako Courthouse, West Bend Courthouse, Wankesha. Wanpaca. Wanpaca. Wantoma Neemah. Grand Rapids	2, 608 2, 608 2, 457 4, 010 1, 410 2, 928 2, 928	47 244 101 280 280 437 359 169 253 310	3, 329 1, 164 3, 1104 5, 130 3, 758 3, 568 3, 857	1, 328 6, 181 5, 127 5, 850 9, 577 7, 095	201 874 215 890 1,354 1,354 294 615 855	169 763 215 699 1,078 787 274 572 1,108	33.0 37.2 37.2 39.0 17.1 17.2 17.2 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	25.28 25.28 25.28 25.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28 26.28	39 186 66 151 289 181 181 199 273	190 695 261 272 2,038 1,224 1,080 1,265	472 472 41 273 1,347 690 267 361 273	684 111 127 127 137 148 158 158 158 158 158 158 158 158 158 15
		W	WYOMING	-:									
Albany.  Big Horn.  Campbell.  Carston.  Carst	Laramie Basin Gillotte Rawlins Bouglas Sundanee Lander Torrington Thermopolis Buifalo Cheyonne Downing Building, Kemmerer Casper Lusk Cody Wheedland Courthouse, Sheridan Courthouse, Evanston Courthouse, Evanston Courthouse, Evanston Newcastlee	1,240 1,240 1,240 1,340 1,340 1,1228 1,228 1,289 1,086 1,086 1,086 1,086 1,1744 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,774 1,77	821 121 121 122 123 124 125 125 125 125 125 125 125 125 125 125	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45.55 45 45 45 45 45 45 45 45 45 45 45 45 4	84 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 E 888-80 GOS 8 SSB0E	68278513858888878866186647848	7114258882-58589948714	285 451 244 244 257 257 258 258 258 258 258 258 258 258 258 258	« \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	27,22,20,000,000,000,000,000,000,000,000

## INDEX.

## [References are to pages.]

Acts of Congress:
Act of May 18, 1917, 133, 147, 213.
Act of March 16, 1918, 144.
Act of July 9, 1918, 99, 217.
Act of August 31, 1918, 6, 26, 147.
Joint resolution, January 15, 1918, 214.
Joint resolution, May 16, 1918, 5, 20.
Joint resolution, May 20, 1918, 1, 22, 175.
Actuarial estimates of age groups, 181.
Adjutant General of the Army, The, requisitions issued through, 232.
Adjutants general (State):
Recommendations of, on presidential appeals, 49. Acts of Congress: Statement of, to accompany presidential appeals, 49.
To administer third registration, 26.
To appoint additional registrars, 23. To provide additional places of registration, 23. To provide additional places of registratic Age groups, 179.
Effectives in, 188.
Estimates, 25, 180.
Extended, estimate of classification, 189.
Numbers, variance in, 188.
Physical rejections, age, 21, 161.
Registered, as classified, 188.
Slackers and nonregistrants, 185.
Ages, distribution by States, 188.
Ages, distribution by States, 188. Agricultural furloughs, 144. Agricultural workers, necessary, 137, Agriculture, ground for deferment, 135. Alaska: Quota, 219. Registration, 33. Alcohol and drug addiction, 167. Alienage, S6.
As disturbing quota basis, 92.
Alien enemies, 92.
As affected by draft, 104.
As affecting desertion record, 203. In Army, 104. Naturalization, 107, Allens: Citizenship, 88. Classification, 90. Declarant, 94.
Department of Justice, registrations, 90. Diplomatic requests for discharge, 97. Discharge at camps, 101. Enemy, 92.
Logal status, 88.
Loyalty, 86.
Neutral, classified, 91.
Nondeclarant, 94.
Nonliability to draft, 93. Nonliability to draft, 93.

Number registered, 83.
Physical rejections, 160.
Registered, comparison of war status, 90.
Registered, for each registration, 89.
Treatment by military authorities, 104.
Treatment of, ascause for diplomatic protest, 94.
Waivers, 96.
Alsace-Lorraine, 106.
American Bar Association, 295, 304.
American Medical Association, 294, 304.
Detection and apprehension of delinquents and deserters, 200. deserters, 200.
American Railway Association, 303.
American Red Cross, 304.

Third registration, 29. Amidon, Judge, remarks re aliens, 87.

Appeals: Kinds of claims, 53. Method of making, 48 To the President, 52. Changes in regulations, 53. Disposition of, 54. Appropriations, 247. Armed forces, total strength, 227. Armistice, call canceled by, 237. Armories, deferment of artificers in, 125. Army:
Alien enemies in, 104. Convicted persons in, 148. Enlistment prohibited, 223. Forces of, raised by induction and enlistment, Arsenals, deferment of artificers in, 125. Artificers, in armories, arsenals, and navy yards. deferment of, 125. lustria-Hungary, enemy aliens, 104. Baseball players: Entry on Emergency Fleet Classification List. Status under work or fight order, 82. Blanket deferments, 139. Boards of Instruction. See Instruction, boards of. Brassards, 238. British Empire, forces raised by enlistment and by conscription, 229.
British military service acts, 20. System of classification under, 171. Bulgaria, enemy aliens, 105. Bureau of Navigation, director of mobilization, 232. Calls, 5. Defined, 233. Kinds of, 232. Mode of allocating, 236. Camp: Aliens discharged at, 101. Naturalizations at, 101. Physical rejections at, 162. Camp destinations, 240. Camp surgeons' revision of physical examinations, 162 Camps of mobilization, 240. Canada: Exemption under reciprocal military service conventions, 35.
Registration of American citizens in, 35. Registration under reciprocal conventions, 35. Census, Bureau of, 303. Adaptation of draft methods to, 21. Figures for age groups, 180. Children, affecting dependency, 111. Citizenship: Denied to certain declarants, 99. Of Indians, 196. City officials to assist in third registration, 27. Civic cooperating agencies, 303. Civil War, draft, 7, 20. Civilian: Administration of Selective Service system, 8. Personnel, Selective Service system, 251. Filed with district boards, 51.
Granted, ratio to claims made, 51.
Made for certain classes, 40.
Making and granting of, 48.
Number made and granted, 49. Ratio to registrants, 49. 603

Appeal agents. See Government appeal agents.

Class I, 2, 172.
As quota basis, 215.
Depletion, owing to enlistments and emergency Deferments: fleet listing, 24. Effect of enlistment, 223. Effective, elements of complication in using, 175. Effectives, 174. Exhaustion, 176. Nominal, 172. Ratio to deferred classes by occupations, 136. Ratio to deferred classes by occupa Third registration, 176. Class II-A, 111. Class II-B, 111. Classification, 2. Aliens, 90. British system, 171. Cobelligents, 91. Colored and white compared, 191. Deferred, fluctuation of, 171. Economic aspect, 12. Economic necessity for, 3. Enemy alieus, 92. Enemy alieus, 92. Extended age groups, 189. Married and single registrants, compared, 118. Neutral aliens, 91. Neutral aiens, 91.
Registrants, age groups, 188.
Classification system, 45, 93, 110.
As regards dependency, 111.
Clerical force, 267.
Cleveland, method of preinduction training, 298.
Coal-mining, as affected by draft, 141.
Cobelligerent, nondeclarant, and neutral deference compared, 91. ments, compared, 91. Cobelligerents: Classified, 91. Reciprocal treaties of conscription with, 93, 99. Recruiting, 102. Colored: Classification, compared with white, 191. Desertions, compared with white, 204. Inductions, compared with white, 192. Physical rejections, 159. Registration, compared with white, 190. Color groups, 190. Commissioned personnel, Selective Service system, Commissioner of Indian Affairs, report, 97. Committee on Public Information, 303. Participation in third registration, 29, 31. Work among Negroes, 195. Compensation: Clerical services, 244. Local board members, 242.
Selective Service officials, 242.
Compulsory-work movement, expressed by State legislation, 85 legislation, 85.
Conscientious objectors, 56.
Board of inquiry to investigate, 60.
Court-martial trials, 61.
Disposition, 61.
Furloughs for agricultural work, 60. Draft: Segregation, 60. Conscription, reciprocal treaties with cobelligerents, 93, 99. Consuls, to accomplish registration, 35. Correspondence:
Volume of P. M. G. O., 258.
Rules, P. M. G. O., 256.
Cost ofdraft, per capita, for 1917 and 1918, compared,
249. National and State, 248. Cost per capita, of induction and enlistment, compared, 250.
In Civil War, 250. Councils of national defense, 304. To assist in third registration, 29. County officials: County officials:

Deferment of, 125, 132.

To assist in third registration, 27.
Court-martial trials of conscientious objectors, 61.
Crowder, Maj. Gen. E. H., designated Provost
Marshal General, 253.

Marshal General, 254. Customhouse clerks, deferment of, 125. Czecho-Slovaks, recruiting, 105, 207. Decentralization, 257. Declarants, 98.

Based on agriculture and industry, 135. Based on specified vocations, 124. Blanket, 139. Compared as to ages, 188. Comparison of grounds for, 1917-18, 168.
Compulsory, 13.
Divisions within classes, 170.
Emergency fleet—
Ratio of deferred to employed, 69.
Particle of the characteristics of the control Ratio to other deferments, 69. Reduction of, 68. Federal employees, 128. Governmental employees, 126. Indians, 197. Industrial enlargement, 146. In general, 170. Marriage dependency, as ground for, 116. Means of evasion, 9. Nondeclarant, cobelligerent, and neutral, compared, 91. Ratio of different classes, 169. Ratio of unierent classes, 100.
Single men, 118.
Summarization, 168.
Deferred classification, fluctuation of, 171.
Delinquents, 10.
Class I effectives, 174.
Detection and apprehension of, 199. Department of Justice:
Alien registrations, 90.
Apprehension of deserters by, 200. Dependency, 108.
As cause for deferment, figures, 116.
As cause for deferment of single men, 118. Classes, distribution of registrants, 117. Marriage, divisions of, 117. Presidential appeals, 138. Under British classification system, 172. Descriters, 10.
Class I effectives, 174.
Detection and apprehension of, 198, 199. Desertions, 202.
Compared by color, 204.
Compared by citizenship, 205.
Reported and net reported, 202. Diplomatic protests re aliens, 94. Diplomatic requests for discharge of aliens, 97. Disbursements, 247. Discharge:
From Army for physical disability, 161. Ratio of different grounds for, 168.
District boards, 268.
Claims, appellate and original jurisdiction, 51.
Disposition of claims, 51.
Final decisions re work or fight cases, 79.
Jurisdiction, 10.
Methods of work, 274.
Number and personnel, 268.
Original jurisdiction, 20.
Scope of work, 269.
Divinity students, exemption of, 125, 128.
Draft: Ratio of different grounds for, 168. Achievements of, 1. Age, extension of, 25. Age, extension of, 25.
Alien enemies, as affected by, 104.
Civil War, 7.
Coal-mining, effect on, 140.
Evasion of, 198.
Executives, 264.
Influence on enlistment, 224 Influence on enlistment, 224.
Moral responsibility of local boards for, 283.
Per capita cost, 248, 249.
Railroad occupations, effect on, 139. Resistance to, 206. Resistants, 198. Drawing of order numbers, 41. Drug addiction, 167. Effectives: I, 174.
In general age groups, 189.
Emergency Fleet classification list, 62.
Class I effectives, 174.
Complaints regarding, 69.
Conditions of entry, 64. Deferments Ratio to employees, 69. Ratio to other deferments, 69. Reduced by later action, 68.

Emergency Fleet classification list—Continued. Effect of the system, 72. Entrance prohibited, 223. Handled by Industrial Relations Division, 66. Increased entries requiring additional registra-Indians: Deferment, 197. Induction, 197. Registration. 32. Relation to the draft, 196. tion, 24. Local board check suspended, 65. Induction: Colored and white compared, 192. Comparison of voluntary and involuntary, 235. Navy Department, 65. Operation by private concerns, 66. Operation of the system, 69. Defined, 220. Indians, 197. Individual, 232. Navy and Marine Corps, 226. Emergency Fleet Corporation, 64. Employments: Navy and Marine Corps, 226.
Per capita cost, compared with enlistment, 250.
Ratio to registrants, 222.
Students' Army Training Corps, 226.
Time of, 220.
Total, 222. Classed as industries, 146. Normal and nonproductive, 18. Enemy aliens, 92, 104, Enlistments: istments:
Army and Navy, as affecting quota, 217.
As affected by draft, 224.
As affecting Class 1, 217.
As affecting desertion record, 203.
By months, 223.
By months, 223. Industrial: Advisers, 142. Advisors, 172.
Claims, recommendation by local boards, 48.
Conscription, 85.
Deferment, enlargement of, 146.
Under British classification system, 172. Defined, 220.

Increased, requiring additional registration, 24.

Navy and Marine Corps, prohibited, 218.

Fer capita cost, compared with inductions, 250. Furloughs, 144. Grounds for deferment, 135. Transfer, compulsory, 14.
Workers, deferred, 137.
Industrial index, P. M. G. O., 130, 136, 138, 141. Selective Service system, influence on, 225. Voluntary, 6, 13. Enlisted personnel, Selective Service system, 252. Entrainment, 237. Industry: Epidemic, interference with monilization, 237. Essential industries found "necessary" by district Necessary, 13. Necessary occupations, 135. Statutory enlargement of, 146. Industries, essential, found "necessary" by district boards, 271. boards, 271. Exemption: Based on specific vocations, 124.
British and Canadian subjects, 36.
Divisions within classes, 170.
Ratio of different classes, 169.
Ratio of different grounds for, 168.
To concombatant religious-creed members, 57. Inspectors: National, 256. National, 256.
State, 266.
Instruction, boards of, 298.
Involuntary induction; 225.
Italy, reciprocal draft convention with, 38.
I. W. W., 207, 209.
Jurisdiction of district boards, 10.
Justice, Department of. See Department of Justice.
Labor: Extension of draft age: Legislative measures, 25, Reasons for, 24.
Farmers' and Laborers' Protective Association, 206. Federal: imployees, deferment of, 126. Distribution, local and national, viewpoint, 19. Officers, exemption of, 133. Felony, as ground for exemption, 147. Firemen, deferment of, 129. Effect of work or fight order, 15. Efficiency resulting from draft, 16. Potential effect of draft on, 16. Potential effect of draft on, 16.
Transfer of, 14.
Lawyers, utilization of, 294.
Legal advisory boards, 294.
Limited service men:
Detailed to Selective Service organization, 266.
Qualifications, 154.
Local boards, 276.
Additional registrars recommended by, 23.
Aliens, treatment of, 95.
Dependency classification—
Lack of uniformity, 107, 120.
Opinions concerning, 114. First registration, 22. Late registrants, 22. Slackers, 185. Slackers, 185.
Fiscal arrangements, 240.
Forms, distribution to boards, 262.
Four Minute Men, third registration, 20.
France, proportion male population, 32.
Fry, Brig, Gen. James B., report of, 263.
Furloughs, industrial and agricultural, 144.
General military service, qualifications for, 152.
Germany. Germany:
Subjects registered, 90.
Subjects in Army, 104.
Government appeal agents: Opinions concerning, 114. Duties, 279. Emergency Flect classification list, check, 65. Appointment of, under original regulations, 290. Members Under regulations of December, 1917, 291. As chief registrars, 23. Performance of their duties, 292. Occupations, 277.

Moral responsibility for the selective draft, 283. Recommendations of, on presidential appeals, Moral responsionity for the scheetive trait, 255.
Organization and personnel, 276.
Physical examinations, revised by camp surgeons, 161.
Physical rejections, 156.
Popular support, 284.
Recommendation in work or fight cases, 79. 49. 99.
Statement of, to accompany presidential appeals on dependency, 49.
Government Printing Office, 261, 303.
Governors of States, 262.
To provide additional registration places, 27.
To supervise third registration, 26.
Great Britain: Recommendation on industrial clulms, 48. Registrars for third registration, appointed by, Exemption under reciprocal military service Registration accomplished by, 22. Spirit, 288. Statement of member to accompany presidential conventions, 36.
Forees raised by enlistment and conscription, Proportion male population, 32. Registration under reciprocal military service appeals, 49. Madden resolutions, 127. conventions, 35.
Greece, reciprocal draft convention with, 38. Malingerers, 157. Marine Corps:
Enlistment prohibited, 223.
Enlistments, requiring additional registration, Groups, physical, 151. Hawaii: Quota, 219. Registration, 33. Helght, standards of, 158. 24. Induction, 226. Total strength, 227.

Mariners, deferment of, 125. Marriages: Change of rule, 121.
Childless, degree of dependency involved, 111.
Dependency, as ground for deferment, 116. Recent, 119.

Recent, 119.

Master list, 43.

Mayors, to assist in providing registration places, 27.

Medical advisory boards, 150, 293.

Medical aides, functions, 150.

Medical students, exemption of, 128.

Marchald Advisory and disorders, 188. Mental deficiencies and disorders, 168. Mileage, 240.
Military age, ratio of forces raised to, 228.
Military forces: Raised by induction and enlistment combined, Ratio to male population, 228. Ratio to military age, 228. Military service, ground for deferment, 123. Ministers of religion, exemption of, 125. Mobilization, 4, 232.

By camps, 240.

By kinds of calls, 234. Corps assignments, 235. Enfrainment, 237.

Montana, resistance to draft, 209.

Moral disqualifications, 147.

Municipal officials, deferment of, 125, 132.

National Association for Prison Labor, report, 149.

National Dental Association, 304.

National Dental Association, 304.

National occupational summary, 127.

National occupational summary, 127.

National parks, registration in, 33.

Naturalization, 86.

Act of May 9, 101.

At camp, 101, 107.

Navv: Entrainment, 237. Navy: Emergency Fleet classification list, 65. Enlistments prohibited, 223. Increased enlistments requiring additional registration, 24. Inductions, 226. Total strength, 227 Naval service, ground for deferment, 123. Navy yards, deferment of artificers in, 125. Necessary industries, 13. Negroes: German propaganda among, 195.
Relation to the draft, 193.
New York City, police and fire departments, request for exemption, 130.
Noncombatant service, definition of, 58. Noncombatants, 56.
Assignment to service, 58. Class I effectives, 174. Courts-martial, 59. Religious-creed exemptions, 57. Religious-creed registrants, 56. Reignous-creed registrants, 56.

Nondeclarant aliens, 94.

"Nonpriority" lists of Industries, confusion with nonproductive occupations, 63.

Nonproductive occupation list, 77.

Nonregistrants, 185.

North Carolina, resistance to draft, 209.

Oakes, Brig. Gen., report, 7.

Oath, not required by draft, 221.

Occupations: Occupations:
Classed with industries, 146.
Of local board members, 277. Of selected men, 5. Oklahoma, resistance to draft, 207. Oppressed races, 105, 107. Order numbers: Determining and recording of, 43.

Drawing of, 41.

Order of liability for military service, 46.

Organization of Selective Service system, 251. Organization of Selective Service system, 201.
Passports, permits for, 54.
Permits for passports, revocation of order, 55.
Pershing, Gen., recruiting service in Great Britain
established by, 37. Personnel: Provost Marshal General's Office, 253. Selective Service administration, 251. Civilian, 252. Commissioned and enlisted, 252.

Physical disqualifications, total, 156. Physical examination, standards of, 151. Physical examination system, 150. Revised by camp surgeons, 161.
Physical examinations: Physical examinations:
Under questionaire system, 45.
Physical groups, 151.
Physical qualifications, 150.
Physical rejections:
Age-21, 161.
Alien and native, compared, 160. By camps, 163. Causes, 164. Colored and white, compared, 159. Urban and rural, compared, 159. 1917 and 1918, compared, 162. Pilots, deferment of, 125. Pittsburgh, Pa., slacker raid, 200. Policemen, deferment of, 129. Polish Legion, recruiting, 102, 107. Population: As quota basis, 213.

Male proportion of registered, 31.

Ratio of forces raised to, 223. Porto Rico: Quota, 219. Registration, 33.
Postal employees, deferment of, 125.
Preference List of War Industries Board, advisory only, 83. Preparedness League of American Dentists, 304. President, the: Attitude concerning dependency, 109.
Order of April, 1918, re aliens, 99.
Proclamation calling for third registration, 28.
Proclamation requiring registration on August 24, 24. Presidential appeals. See Appeals to the President. Printing, 262. Provost Marshal General, 253. Authority, 253.

Memorandum to Chief of Staff, July 27, 1918, 25.

Provost Marshal General's Office, 253.

Administrative divisions, 25i.

Correspondence rules, 256.

Elizarentem 250 Filing system, 259. Information Division, 259. Mail, 258. National inspectors, 256. Personnel, 254. Publications—
Distributed by boards of instruction, 301.
Provost Marshal General's Office, 261.
Publicity for registration, 27.
Questionnaire, the, 45.
As basis of compensation, 243.
Quota basis, effect of aliens on, 92.
Completion of, under first levy, 214.
Disturbing elements affecting computation, 218
Quota sheets, 216.
Quotas: Publications Quotas: Allotment under questionnaire system, 47. State, 5. Race groups, 190.
Railroad arrangements for mobilization, 239.
Railroad occupations, effect of draft on, 138.
Recent marriages, 9, 119.
Change of rule, 121.
Reciprocal conventions, Great Britain, Canada, and other countries, 35 Recruiting, a disturbing factor, 6. Registrar, chief:
Board member to act as, 23.
Duties, 23. Duties, 23.
Registration, 1, 22.
Age groups, 181.
Allens, 89.
Cards and certificates, accountability for, 27.
Central registration committees, 27.
Citizens, for each registration, 89.
Colored and white, compared, 190.
First (June 5, 1917), 22.
Foreign countries, 35.
Indian reservations, 32. Indian reservations, 32. Individual ages, 183. Local boards to accomplish, 23. National parks, 33.

Registration-Continued. Numbers under second registration, 40. Numbers under second registration, 40. Of age 21 group, 22. Places for, responsibility for providing, 23. Publicity, 27. Second (June 5, 1918), 27. Supplemental (Aug. 24, 1918), 24. Third (Sept. 12, 1918), 24. Totals, 31.

Registrants: First registration, total, 22. Ratio of inductions, 222.

Total enrolled, all registrations, 31. Second and supplemental registrations, 24.

Rejections:

Physical, at camp, 162.
Specific causes of, 164.
Total physical, 156.
Religious bodies opposed to war, 56.
Religious-creed claimants, opposed to military service, 57.

Board of inquiry to investigate, 60.

Remediables, 153.

Class I effectives, 174.

Requisitions, 232. Resistants, 198. Rewards for deserters, 199.

Rural physical rejections, 159. Scott, Emmett J., special assistant to Secretary of

Second registration (June 5-Aug. 24, 1918), 22. Supplemental (Aug. 24, 1918), 24. Total, 24.

Entrainment regulations, 237. Occupations of, 5.

Selective Service system: Influence of enlistment on, 225. Organization and personnel, 7, 251.

Serial numbers:

Assignment of, 39.
Assignment, when improperly recorded, 44.
Late registrants, method of assignment to, 44.
Shipbuilding, labor power obtained by Emergency
Fleet classification list, 68.

Single men: Deferred, contrasted with married mcn, 118,
Dependency claims allowed, 116.

Slacker raids, 1, 200.
Slackers, 185, 198.
Detection and apprehension of, 199.

Slavic Legion, 106. Special and limited service groups, 154.

Class I effectives, 174. Standards of physical qualification, 151.

State adjutant general, to determine serial num-

bers, 44. State agencies for draft, 9.

State executives, 262. State headquarters, duties of, 265. State inspectors, 266.

State officers, exemption of, 133. State quotas, 5, 213. Students' Army Training Corps, 4 Supervised decentralization, 257.

Texas, resistance to draft, 206. Third registration, 24. Class I, 176. Preliminary arrangements, 26.

Preliminary arrangements, 26.
Publicity methods, 27.
Public sentlment, 28.
Those required to register, 26.
Total registered, 31.
Thyroid disease, cause for rejection, 167.
Treaties of conscription with cobelligerents, exempting from military service, 93.
Turkey, enemy ally, 105.
United States:
Bureau of Education, 205.

Bureau of Education, 305.

Employment service, to assist in work or fight order, 48. uel Administration, deferment of mine

Fuel workers, 140.
Officers, exemption of, 124, 133.
Railway Administration, 239, 303.
Railroad service, deferment of employees, 139.

Shipping Board:
Emergency Fleet Corporation, 66.
Recruiting service of, 67.
Urban physical rejections, 159.
Voluntary enlistments, 6, 13.
Voluntary inductions, 225, 235.
Voting precincts as places of registration, 27.

Voting precincis as parameters, of aliens, 96.
War Industries Board, 83.

Priorities. found "necessary" by district Priorities, found "necessary" by district boards, 271. Priorities list, confusion with work or fight

order, 83. Weight, standards of, 156. Work or fight order, 75. Conversion of labor, 15.

Conversion of labor, 15.
Disposition of cases, 79.
Effect on different occupations, 81.
Normal and nonproductive employments, 18.
Occupational distribution, 82.
Potential effect of, 14.
Provisions of the rules, 77.
Relation to War Industries Board priorities

list, 83. Working Class Union, 207.





## University of California SOUTHERN REGIONAL LIBRARY FACILITY 305 De Neve Drive - Parking Lot 17 • Box 951388 LOS ANGELES, CALIFORNIA 90095-1388

Return this material to the library from which it was borrowed.

