New Texan collection 1845
A. Gray – August. 1846

No. 476 Buddleia, is a new sp. – not in Benth. Scroph. – we will call it ~~B. glabra~~ B. racemosa.

" 500 } same sp. – new to me. Polygala
337 }

420 same as 421? poor specimen.

421 Polanisia trachysperma, probably P. uniglandulosa?

299. Vesicaria gracilis. yes.

300 V. grandiflora (more pinnatifid)

301–5 require study, aided by specimens in herb. Torrey.

317. Delphinium

306. E. Arkansanum.

292 = the barberry mentioned in Flora N. Amer. p. 662. – I believe still undescribed. glad to see flowers & fruit.

318. C. Drummondii. good plant.

407. New Ceanothus,

405 Rham. Ignatius. qu.?

400 Zanthox. Pterota – fl. N. Am.

511 Sequiera acerifol.

514 Sapindacea, new to me.

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504. Sida – I have a fragment from another source

– I will study all the Malvaceae – along with specimens that have come from Texas by Wright & others.

411 New, if diff. from no

410 – which is Malva pedata.

407 – right. what is meant?

401 var of Rhus Toxicod.?

307 New to me.

461 Linum Berlandieri

278 Linum multicaule

462 L. new to me.

477 Paronychia setacea

332 New to me.

365 Sophora affinis, Torr. & Gr.

366 "Cercis uniformis, n. sp." – fruit only. Is it truly diff from C. Canad.?

509 } Cassia, neither to me
508 }

453. new to me, neither flowers nor fruit,

497. new to me, Mimosa?

342. Psoralea floribunda videtur.

499 & 402 Eysenhardtia, qud!

496. New, aff Dalea pectinata

450 "Lythrum ovalifolium" looks new.

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271. Rudb. Missouriensis.
502 R. Lamesii.
273. b. Grass with Bicuspis perennis.
Spec. of Geonia, Nuttall. –

472. New to me.
359. New, if white flowers. Have you specs in fruit?
436 Artemisia candata.
471 A. – var. of dracunculoides?

356 } Aphanostephus Riddellii –
435 }
434 Erigeron (Phalacroloma) aff. tenue.
351 Gaillardia scapiformis n. sp. " = new and singular! (G. scaposa ~~potiens~~ molins.
490. Perfectly new to me.
345 Liatrochaeta Texana. (with fruit)
Nov.? Viguiera, new to our Flora.
432. Congener of 490. new.
353. Vernonia ~~Fasciculata~~ nodomaniflora. n. sp. " perfectly new to me.
354. V. fasciculata
433. Kuhnia eupatorioides. var.
438 Both new to me.
439
521 Kuhnia eupatorioides. var.
444 Aster carneus var.
445

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447 Aster sericeus,
446. A. Drummondii?
383. (a. h.) Bolivania — (in Drum. coll.)
519. Gilia incisa. } The Polemoniaceae shall soon study for Flora. N. Amer.
308 Erythraea

— So of the other Monopetalae generally.
The Hydrophyllaceae I take up in a week or two.

381. "Gratiola aemula" = Mecopestis nigrescens, Pl. Lindh.! but it is M. chamaedryoides, Benth.
350 Chrysopsis canescens,
442. ?, Gilidagg memoralis
" b — do
" a — Radula?
" c ? ?
440 Gymnosperma! good
360 Brachycome xanthoc. (I will examine!)
no. number. "Specularia" = a plant of Nutt alls.
386. Abronia!
399 is in Drum. Coll. without leaves.
406. new to me.
458 Lepidanthus. Nutt.
391. real Galpinsia!
329. Castilleia purpurea!

Texan Collection.
Distributed May 1850

	Curtis	Chapman	Smithsonian	Philadelphia	Dalbam	Tonkenberg	Dietrich	Torrey	L. Carey	Fendler	C H Schultz	W Hill	Westfield	Airthur	Nuttall	Drisch	Drummond	Wright
	42	36	16	33	77	22	19	19	34	39	31	39	22	38	23	27	50	37
Thalictrum Cornuti, Houston			1									1		1				
321 Delphinium virescens var albiflorum Dr.	1	1		1													1	
D. azureum Dr.	—		1	—	—		—		—	—	1	1		—		—	1	
575 Berberis trifoliolata Moric	1	1	—	1	1		1		1		—		—		—		1	
324 Argemone Arkansana	1	1		1	1	1	1		1	1	1	1	1	1	1	1	1	1
331 Vesicaria gracilis	1	1	—	1	1	1	1	1	1	1	—	1			1	1	1	
V. grandiflora var	1	1	1	1													1	
330 V. densiracata E	1	1	—	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
332 Blennia trachyspermum	1	1		1	1	—	—		1	1	—	1		—			1	
Hypericum nudicaule var nudicaule	—		1								1	1	—	1		—		1
335 Paronychia Lindheimeri E	1	1	—	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
336 Stellaria prostrata	1	1	—	1	1	1	1	—	1	1	1	1		1		1	1	
Silene Antirrhina 1846	—		1	—	1	—		—		1	1	1	—	1	1	—	1	1
Mollugo verticillata	—		1	—	10	1	—	—	1	1	1	1	1	1	1	1	1	1
579 Talinum aurantiacum E	1	1	—	1	1	1	1	1	1	1		1	1	1		1	1	
340 Lindera Texana A Gr.	1	1	—	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Genus carolinianum —	—	—	1		10	1	—		1	1	1	1	1	1	1	1	1	1
342 Bellstromia magnum	1	1	—	1		1			1	1		1		1		1	1	1
344 Rhus copallina var leucantha	1			1	—	—	—	—		1	—	—	—	—	—	—	1	1
347 Rh. trifoliata	1	1	—	—	—	—	—	—	1	—	—	—	—	—	—	—	1	
Rh. Toxicodendron, molle			1		1	—	—	—	1	—	—	—	—	—	—	—	1	1
583 Ilex physcoralyx A Gr.	1	1		1	—	—	—	—	1	1	—	—		1		1	1	
584 Celastrus digitata A Gr.	1	1	—	—	—	1	1	—	1	1	1	1	1		1		1	1
585 Hermannia Texana A Gr.	1	1	—	1	—	—	—	—	—	—	—	—	—	—	—	—	1	
25 Malvavisc. Drummondii	1		1		1	—			—			—		1				1
352 Pavonia Wrightii A Gr.	1	1	—	1		—	—		1		—	—	—	—	—	—	1	—
354 Abutilon holosericum Wright	1	1	—	1		1		1	1	1	1	1		1	1	1	1	1
350 Malvastrum Wrightii A Gr.	1	1	—	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
358 Ulex nepetica Schrad	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1	
Viti vulpina L.	—		1	—	1	—	—	—	—	1	1	1	1	1	1	1	1	1
360 Negundo aceroides var:	—	—	—	—	—	—	—	—	1	—	1	—	1	—	—	—	1	1
586 Negundo spicata Lindh.	1	1	—	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
348 Rhus virens Lindh.	1	1		1		1	1	1	1	1	1	1	1	1	1	1	1	1
587 Sapindus marginatus H.	1	—	—	—	—	—	—	—	1	1	1	—	1	—	—	—	1	1
226 " " fruit	—		1	10	—	—	—	—	—	—	—	1		1	1	—		
Cardiospermum Halicacabum			1	10					1	1	1		1				1	1
364 Zizyphus obtusifolia Gray	1	1		1				1	1	1		1	—	1		1	1	1
367 Phaseolus retusus Benth	1	1						1		1							1	
29 Rhynchosia minima	—		1		—	—	—	—	—	1	1	1	1	—	—	—	—	1
370 Galactia canescens	1	1	—	1	10	1	1	1	1	1	1	1	1	1	1	1	1	1
591 Gal. heterophylla A Gr	1	1	—	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
372 Tephrosia Lindheimeri A Gr	1	1	—	1	—	—	—	1	1	1	—	1	1	—	1	1	1	1
372 Psoralea cuspidata	1	1	—	—	—	—	—	—	—	1	1	—	—	1	—	—	1	1
373 P. floribunda	1	1				1				1	1	1	1	1		1	1	1
593 P. cephalotes A Gr	1	1	—	1	1	—	—	1	1	1	—	—	—	1	—	—	1	1
595 Amorpha fruit var Lewisii	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1	1
374 Eysenhardtia amorphoides	1	1	—	1	1	—	1	1	1	1	1	1	1	1	1	1	1	1
375 Dalea lasiflora	1	1	—	—	—	—	—	—	1	1	1	1	—	1	—	—	1	1
29 " aurea	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	1	
29 Schlerotum multiflorum	—		1	—	—	—	—	—	—	—	1	—	—	—	—	—	—	1
598 Astragalus mexicanus	1	1	—	1	—	1	1	—	1	1	1	1	1	1	1	1	1	1
599 Jonnia tetraphylla	1	—	—	1	8	1			1	1	1	1	1	1	1	1	1	1
601 Sophora affinis	1	1	—	1	—	1	1	1	1	1	1	1	1	1	1	1	1	1
602 S. speciosa Benth	1	1	—	1	—	1		1	1	1	1	1		1		1	1	1
30 Cassia Lindheimeriana Scheel	1	1	—	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Acacia hirta	—		1															
Neptunia lutea	1	—	1															
233 Algarobia glandulosa	—	—	1	—	—	1	—	—	—	1	1	1	1	1	1	1	1	1
312 A. " flower	1	1	1	1	—	—	—	1	1	—	—	—	—	—	—	—	—	—

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	Cu	Ch	Sa	Ph	Ced	Sc	Da	To	Ca	Gr	CH S	W S	Kl	Rl	Ay	Bi	Lem	Sh
	43	36	21	39	86	18	17	27	19	35	38	31	22	36	28	23	39	45
234 Schrankia angustata	1	1															1	
383 Mimosa Lindheimeri Gr	1	1		1				1										
385 Desmanthus velutinus Shuck	1	1	—	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
604 Acacia Roemeriana Scheele	1	1		1				1									1	
605 A. R. Gr	1	1	—	1	—	—	—	1	1	1	1	1	1	1	1	—	1	1
606 Mimosa pigra Agr.	1	1	—	1	—	1	—	1	1	1	1	1	1	1	1	—	1	1
608 Rosa polliana	1	1	—	1	—	—	—	—	1	1	—	1		1			1	1
Prunus serotina	—		1							1							1	1
389 Pr. virginiana	1	1	—	1	10	1	1	1	1	1	1	1	1	1	1	1	1	1
Cercis canadensis			1															
Crataegus coccinea			1															1
610 Lythrum alatum Pursh	1	—	—	1	—	—	—	1	—	1	1	1	—	1	—	—	1	1
" " lanceolatum	—	—	1	1	1	—	—	1	—	—	—	—	—	—	—	—	1	1
Ammannia latifolia Shuck	1	—	1	—	—	—	—	1										
391 Oenothera Missouriensis	1	1	—	1	12	1	1		1	1	1	1	1	1	1	1	1	1
O. Jamesii	1	—	1															
55 O. speciosa	1	1	—	1	10	1	1	—	—	1	1	1	1	1	1	1	1	1
394 O. serrulata pinnifolia	1	1	—	1	—	—	—	1	1	1	1	1	—	1	—	—	1	1
611 Gaura suffulta Engl	1	1	—	1	10	1	1	1	1	1	1	1	1	1	1	1	1	1
241 G. parviflora	—	—	—	—	—	—	—	—	—	—	1	1	—	1	1	—	—	1
60 G. sinuata	1	1	—	1	1	—	—	—	—	1	1	1		1	1	—	1	1
240 G. Drummondii	1	1		1	—	—				1				1			1	1
239 G. longiflora	—		1	—										1			1	
243 Jussiaea ovalis Walter	1	1	1	—	—	—	1	—	—	—	1	1	1	1	1	1	—	1
58 Ludwigia linearis Walt	—	—	1	—	—	—	—	—	—	—	—	1	—	1	1	1	—	1
Proserpinaca pectinata	—		1														1	1
399 Cicuta maculata perennis	1	1	—	1	—	—	—	1										
613 Hydrocotyle repanda	1	1	—	1	—	1	—	—	—	1	1	1	1	1	1	1	1	1
615 Sium rivulare	—	—	—	—	—	1	—	—	—	1	1	1	1	1	1	1	1	1
616 Chaerophyllum tainturieri B.	1	1	—	1	1	1	—		1	1	1	1	1	1	1	1	1	1
405 Ptilena americana	1	1	—	1	—	—	—	1	1	1	—	—	—	1	—	—	1	1
403 Erigeron Leavenworthii	1	1	—	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
404 Dimorphotheca leucanthemifolia Engl	1	1	—					1										
Hydrocotyle umbellata	—	—	1							1							1	1
" interrupta	—	—	1	—	—	—	—	—	—	1	1	1	—	1	1	—	1	1
Lonicera albiflora Torr	1	1	1	1	1	—	—	1	1	1	—	—	—	—	—	—	—	1
Cephalanthus occidentalis	—	—	1															1
618 Galium virgatum Nelson	1	1	—	1	10	1	1	1	—	1	1	1	1	1	1	1	1	1
247 Diodia teres	1	1	1	1	1	1	1	1	—	1	1	1	1	1	1	1	1	1
620 Hedyotis stenophylla	1	1	—	1	12	1	1	—	—	1	1	1	1	1	1	1	1	1
407 Tetra stenocarpa Engl	1	1	—	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Vernonia noveboracensis	—	—	1								1							1
408 Vernonia Lindheimeri Shuck	1	1	—	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Liatris punctata Hooker	1	—	1								1							
412 Aristella cylindracea Engl	1	1	—	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
409 Chrysopsis Riddellii Engl	1	1	—	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
411 Kuhnia Eupatorioides glutinosa	1	—	—	1	—	—					1							
413 Eupator agaratifolium B. Texana	1										1							
Eupator serotinum	—	—	1	—	—	—	—	—	—	1	1	1	—	1	1	1	1	1
623 Aster spinosus	1	1	—	1	—	—	—	1	—	1	1	—	—	—	—	—	1	1
624 A. carneus subsp	1	1		1						1	1						1	
A. sericeus			1											1				1
414 Eclipta prostrata Engl	1	1		1				1			1							
625 Brickellia Texana	1	1	—	1	—	—	—	1	1	1	1	—	1	1	—	—	1	1
628 Heterotheca villosa fulcrata Engl	1	1	—	1	—	—	—	1	—	1	1							
629 H. subaxillaris Engl	1	1	—	1	—	—	—	1	1	1	1	1	—	1	1	1	1	1
416 Gymnosperma corymbosum	1	1	—	1	1	1	1	—	1	1	1	1	1	1	1	1	1	1
80 Gutierrezia Texana	—	—	1	1	—	—	1	—	—	—	1	1	1	1	1	1	1	1
253 Isopappus divaricatus	1	—	1	1	10	—	1	—	—	—	1	1	1	1	1	1	—	1
254 I. Hookerianus	—	—	1	1														1

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	Cu	Ch	Sm	Ph	Le	Se	Da	To	Ca	Gr	CHS	WS	Kl	Ri	Ry	Bi	Ken	15
252. Solidago angustifolia Ell	–	–	1	–	–	–	–	–	–	–	1	1	–	1	1	–	–	1
631 Chrysopsis hispida var. sericophylla	1	1	–	1	–	–	–	1	–	1	1	1	–	1	1	1	1	1
632 Filaginopsis multiradiata	1	1	–	1	10	1	1	1	1	1	1	1	1	1	1	1	1	1
633 Diapedia prolifera	1	1	–	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
634 Bachara angustifolia	1	1	–	–	–	–	–	1	1	1	1	–	–	–	–	–	1	1
635 — ♀	1	1	–	1	–	–	–	1	1	1	1						1	1
Plucheea foetida	—		1								1	—						
422 Amphiachyris dracunculoides	1	1	–	1	10	1	1	1	1	1	1	1	1	1	1	1	1	
637 Polymnia Uvedalia	–	–	–	–	–	–	–	–	–	1	1	—					1	1
92 Berlandiera ~~[illegible]~~ var. Drallata	—		1	—							1	—		1	—			1
423 B. Texana	1	1	–	1	—						1	—						
638 Lindheimera Texana	1	1	–	1	–	1	–	1	1	1	1	–	–	–	–	–	1	1
425 Engelmannia pinnatifida	—	–		1	–	–	–	1	–	–	1	—			1	–	1	1
427 Zexmenia angustifolia	1	1	–	1	–	–	–	1	–	–	1	–	—				1	
428 Ambrosia aptera	1	1	–	1	–	–	–	1	–	–	1	–	—				1	–
642 Aspachys columnaris	1	1	–	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
432 Aldama miserialis	1	1	–	1	–	–	–	1	–	1	1	–	–	1	–	–	1	1
433 Simsia calva	1	1	–	1	–	1	1	1	1	1	1	1	1	1	1	1	1	1
434 Viguiera Grandipes	1	1	–	1	10	1	1	1	1	1	1	1	1	1	1	1	1	1
259 Helianthus Cathariae	–	–	–	1	—						1			—				1
101 Coreopsis Drummondii	–	–	–	–	–	–	–	–	–	–	1	1	–	1	1	–	–	1
435 Bidens chrysanthemoides		—		–	–	–	–	–	–	1	1	1	–	1			1	1
265 Xyloda Tagetoides	—										1	—						
644 Hymenothrix Wrightii	1	1	–	1	–	–	–	1	1	1	1	1	1	1	–	1	1	1
646 Hymenoxys scaposa	1	–	–	–	–	–	–	1										
103 Gaillardia pinnatifida glabrata	–	–	1	–	–	–	–	–	–	–	1	1	1	1	1	1	–	1
1036. G. p. var. [illegible]	1	1	–	1	–	–	1	1	–	1	1	–	–				1	1
266 Palafoxia Hookeriana	–	–	1								1	—						
438 Hymenopappus [illegible]	1	1	–	1	–	–	1	1			1						1	
648 Actinella linearifolia	1	1	–	1	10	1	1	1	1	1	1	1	1	1	1	1	1	1
645 Helenium autumnale var	1	1	–	1	–	1	–	1	–	1	1	1	1	1	1	1	1	1
109 Leptopoda brachypoda	–	–	1	1	–	–	–	–	–	–	1	1	1	1	1	1	–	1
649 Achillea Millefolium	1	1	–	1	1	–	–	–	–	1	1	1	1	1	1	1	1	1
440 Artemisia dracunculoides	1	1	–	1	–	–	–	–	–	1	1	1	–	1	1	1	1	1
442 A. ludoviciana	1	1	–	–	–	–	–	–	–	1	1	–	1	–	–	–	1	1
Gnaphalium polycephalum	—		1	—	10	–	–	–	–	1	1	1	1	1	1	1	–	1
Senecio Riddellii	—		1	1				1										
446 Lacinia nutans	1	1	–	1	10	1	1	1	1	1	1	1	1	1	1	1	1	1
650 Pinnapappus roseus	1	1	–	1	–	1	1	1	1	1	1	1	1	1	1	1	1	1
	25	24	8	25	63	11	10	23	13	21	37	20	15	22	19	18	25	29
	43	36	21	39	86	18	17	27	19	35	38	31	22	36	28	23	39	45
	42	36	16	33	77	22	19	19	34	39	31	39	22	38	23	27	50	37
	110	96	45	97	226	51	46	69	66	95	106	90	59	96	70	68	114	111
8					226													
10																		

1615

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Cu Ch Sm Ph Led Se Da To Ca Gr C H S Lv S Kl Rei Ag Ph Ln

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Lindheimer Sammlung 1849 & 1850

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338. Clematis Drummondii Torrey. .50
360 Delphinium virescens Nutt .50
260 : 421 Viviania Engelmanni Gr. .50
266 V. gracilis Hook .50
442 Draba cuneifolia Nutt .. 50
462 Lepidium Virginicum .50
344 Lechea minor .50
173 Paronychia dichotoma Nutt. .. 50
304 Malvastrum Wrightii A. Gr. .. 50
295 Malvastrum caspinifolium A. Gr. .. 50
350. Malvella leprosa T. & Gr. .50
332 Pavonia Wrightii A. Gr. .. 50
108. 324 Malvaviscus Drummondii T. & Gr. .50
76 Linum rupestre E .50
365 L. Berlandieri Hook. .. 50
3 Ratibida Columnaris A. Gr. .. 50
452 Rhus copallina var. lanceolata DC .50
480 Rh. virens L. & H. .50
312 Vitis aestivalis var. .. 50
13. Vitis rupestris Scheele .. 50
307 Vitis bipinnata Torr. .50
~~348 Vitis Linsecomii Buckley .50~~
424 Colubrina texensis Gr. .. 50
293 Condalia obovata .. 50
387 Rhamnus caroliniana .50
69. Gilphinia linifolia A. Gr. .. 50
423 b Ptelea Parvifolia S. Dixon .. 50
(80 feet of Kinnerie lumber .. —)
486 Rhynchosia minima DC .50
398 Desmanthus virgatus Willd. .50
281 Indigofera Leptosepala Nutt. .. 50
291 Psoralea rhombifolia Torr .. 50
44 Ps. cuspidata A. Gr. .. 50
245 Eysenhardtia amorphoides .. 50
78 Dalea lanuginosa .. 42
(253 D. aurea .. 30)
394 Astragalus Nuttallianus D. trichocarpus .. 40

400 Astragalus carnosipes Rob .. 50
494 Cassia Lindheimeriana Scheele .. 50
335 C. Roemeriana Sch. .. 50
278 Algarobia glandulosa Torr .. 50
26 Mimosa fragrans A. Gr. .. 50
68 Schrankia platycarpa A. Gr. .. 50
229 Neptunia lutea Benth .. 30
25 Acacia Roemeriana Scheele .. 25
426 Prunus americana var mollis .. 40
403 P. rivularis Scheele .. 50
22 Cercis canadensis DC .40
443 Rubus trivialis Mich .. 45
248 Lythrum alatum var. lanceolatum .. 50
368 Oenothera speciosa var. erecta .. 50
409 O. speciosa Nutt. .. 50
119 O. Missouriensis .. 25
42 Gaura suffulta E. .. 40
41 G. Drummondii 40
315 G. parviflora .. 25
397 Jussiaea ovalifolia .50
241 Sedum spathulifolium .. 50
418 Sanicula marilandica L. .50
481 Eryngium Leavenworthii Torr. .. 50
310 Daucus carota var. carota .. 50
491 Chaerophyll Tainturieri .. 50
430 Atrema americana DC .. 50
318 Corispermum hyssopifolium Mx .. 50
297 Callirhoe involucrata .. 50
456 Fedia stenocarpa Engel .. 50

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Lindheimers Sammlung 1849 & 1850 = Hooker & Arnott = Hooker

Gerste ℔ 8. 00 Preuenliegen

383 Clematis ternifolia gr. sp .. 40
R 57.
384 Cl. .. 10
435 Ran. macranthus .. 20
433. Corydalis ~~[illegible]~~ n. sp .. 40
367 Vesicaria argyrea Gr. .. 30
= No 329 R.L.
464 Streptanthus petiolaris Gr. .. 20
gr 323 R.L.
19 Str. bracteatus Gr. .. 10
457. 460-461 Lepidium nudicaule Lessing sp. .. 40
285 Viola .. 30
211 Melonistum ~~[illegible]~~ aspiciflorum .. 28
gr 351 R.L.
(192 Anoda hastata p. Texan .. 0)
135 Oxalis Vespertilionis Torr. Gr. .. 40
gr 341 R.L.
339 Xanthoxylon dipyrenum n. sp .. 40
425 Rhus microphyllum n. sp .. 40
16 Rhus trilobata Nutt .. 40
497 Vitis incisa Torr. Gr. .. 40
364 Zizyphus lycioides A. Gr. .. 40
0 Globularifolia gray sheets .. 20
286 Colubrina ~~[illegible]~~ Thiebs n. sp .. 40
6. 436 Ceanothus .. 40
427 Ungnadia speciosa .. —
439 Vicia Caroliniana var Texana .. 40
361 V. Leavenworthii Torr. .. 40
= R.L. 590
412 Rhynchosia angustifolia n. sp. .. 40
298 Rh. reniformis R.L. No 30 .. 40
303 Schizopsis Arnl p. .. 40
455 Astragalus pectinatus var .. 40
= 595.
296 A. bicarinatus .. 40
104 Dalea pulcherrima A. Gr. .. 40
258 Astragalus Lindheimeri E. .. 30
R. A. Wrightii A. Gr. .. 40
(178 a. Desmodium —
178 b. D. .
0 D. Wrightii .. —)
499 D. .. 40

432 Vicia minor n. sp .. 20
401 Prunus microphylla E. .. 40
101 Lythrum alatum var oxyphyllum .. 40
= R.L. 69.
(30 L. alatum linearifolium ..)
272 Oenothera semilata spinulosa .. 40
= R.L. 393
43. Gaura epilobioides .. 30
100 Stenosiphon virgatus var bracteatus .. 30
126 Mentzelia nuda var .. 40
419 Cucurbita Cordiformis .. 40
174 Passiflora affinis E .. 40
465 Melothria chlorocarpa E .. 40
135 Cucurbita Texana = R.L. 400 ..
257 Dichondra Lindheimeri .. 30
79 Lonicera sempervirens .. 40
9 Lonicera albiflora Torr. .. 40
205. 320 Symphoricarpos spiraeifolius E .. 40
(18 Galium petiolatum (R.L. 67) .. 20
12 Fedia auricella Lindh .. 50

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Inhalt der Kiste No II.

243 Rhus copallina Blüth 40. 40
~~244.~~ — Früchte 27. 27
244 Rhus — — — — 3. 3
245 Rhus — — — — — — 4. 5
246 Rhus — — — — 1 1
247 Rhus — — — — 2 2
ursprünglich in Kist No 3. 4. 4
248 Rhus virens mit Früchten 37 } 40
Blüthen — — 3 }
249 Rhus? — — — — — 3 3
250 — — — — — — — 34. 44
251 Xanthoxylum fraxin.? 3 0
252 Negundo aceriolia — — 50 45
253 Aesculus n.s.? vomitoria! 12 12
354 Sapindus marginatus — — 1 1
ursprünglich in Kist No III 30 30
255 Oenothera Missouri — — 12 12
ursprünglich Früchte
256 Fuchsia occidentalis — — 25 25
257 Melastomacea — — 40 42
258 — — — — — — — — — — 19
259 Cassia n.s. — — — — 6 6
260 Cassia n.s. — — — — 10 10
261 Lesbania macrocarpa 12 33 11
262 Algarobia glandul. Früchte 32 31
Blüthen — — 16 15
ursprünglich No III — 10 11

263 Leguminosa - Cabolo — 60 50
264 Legum — — — — 22 22
265 Legum: — — — — — 20 15
266 Legum — — — — — 16 15
267 Dalea lasiflora — 18 18
Früchte unreif 45 45
268 Eysenhardia — — 28 22
ursprünglich in No III. 5 5.
269 Minosa pudicifolia — — 3.5
270 Schrankia? — — 1 1

655

Dermanthus — — 5. 10
ursprünglich — — 12. 12
272. Darlingtonia — — — 6. 10
273 Mentzelia oligosperma 30 30
Ursprünglich — 21. 25
353 Quer — — — — — — — — 7
354 — — — — — — — — — — 30
355 — — — — — — — — — — 2
356 — — — — — — — — — — 3
357 — — — — — — — — — — 35
358 — — — — — — — — — — 40
Pinnae.

87

1 Brayoria scutellarioides
2 Dermanthus
3 Physalis
4 Mentzelia oligosperma
5 Rhamnus texanus
6 Helianthus laticularis
7 Dim 4 32.
8 Berlandiera texana
9 Melastomacea n.s. 257. primum
10 Jatropha stimulosa
11 Cardiospermum halicacabum
12 Lantana camara?
13 Fromopsis caroliniana
14 Eysenhardia
15 Aesculus n.s.?
16 Oenothera serrulata
17 zweite Lida n.s.
18 Rudbeckia
19. Yucca filamentosa mit Stam.
20 Tulipa Tragia. n. 280

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Fortsetzung der Liste No III.

274. Zanthoxylum plum Krusby: 5. 5.
275. Sophora affinis Kruss 22 22
~~276. Lonicera macrocarpa 37.~~
276. Cercis reniformis Krusby 15 17
277. Hendecandra texana Ot 26. 27
229 Rhamnaceae - - - - 27. 29
278 Eriogonum — 9 8
279 - - - - - — 30. 30
280 Chenopodiaceae - - - 14 14
281 Atriplex? - - - 31
282 Rivinia - - - - - 2 2
283 Celosia - - - - - 18 20
284 - - - - - - - - 14 13
285 Amaranthus — 7 10
286 A.) - - - - - - - 28 29
286 B.) - - - - - - - 4 3
287. Klein Nyctaginea - - 20 20
288 wolle Nyctaginea Abronia 14 17
289 mit Nyctaginea - - 3, 3
290 Euphorbium auf Sulphur — 40 40
291. a. b. c. Euphorb. — 8/2/4 12 14
292. Klein Euphorb. — - 32 36
293 Fortsetzung Euph. - — - 30 33
294 ähnlich dem 293 — — 1 1
295 E. ulcalenca — 21 20
296 Sulphur auf Euphorbia 3 4
297. a. Strauch. Croton? Willigii auftreibig — 2 2
297 b. — — — 1 1
298 Tragia auf Sulphur. — 45 38
299 Kleinere Tragia — 24 21
300 Uebergang zwischen 298 u. 299 26 24
301 Phyllanthus — 2 2
302 Croton elliptic — 25 28
303 — 35 35
304 C. ~~elliptic~~ — — 39 39

305 Baccharis schlechte Strauchform 22 | 42
Blätter 22
306 Lantana camara 28 25
307. Verbena bipinnatifida 25 25
308 Turticia — - — - 3 4
309 Scutellaria 1. 0
310 Salvia — 12 15
311 Monarda — 2 0
312 Solan. n. s.? — 8 8
313 Sol. texense — 2 2
314 Capsicum annuum 12 12
315 Solanea - - - - - 15 16
316 Cuscuta tyrtyla 87 70
317 Cuscut. - - - - 20 22
318 — - — - - 1 1
319 Convolv. n. s.? — 24 25
320 Evolvolus — 1 1
321 Maurandia antirrhinifl. 25 25
322 Gratiola aquatica 2 2
323 Dipteracanthus nutfl. 3 351
324 Ruellia? — 34 25
325 Ruellia — 1 1
326 Sulphur Yucca — 1 1
327 gr. Yucca Blät. 12 12
328 Yucca filament. 1 1
329 Tillandsia usneoides 10. 8
330 Celtis — 3 3
331 Habranthus 1 2
332 Quercus virens — 3 3
333 Q. rubra? — 1 1
334 Cardiospermum Halic. 12 15
335 Indigofera hirsuta 2
336 Lythrum — 2 2
337 Lythraceae — 40 35
338 Ammannia latifolia — 5 5
339 ~~Cuphea~~ Ludwigia — 9 9

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340 Labatia ? — 35 40

341 — — 1 1

342 Lobelia syenitis — 14 14

343 Asclepias — 23 25

344 Asclep. Linn — 6 5

345 — 4 5

346 Asclepias — 2 3

347. Asclep. ähnlich verticil: 2 2

348 — — — — 24 27

249 — — — — Blüten 33 60

350 Gonolobus — Samen 33 14 8

351 — — — — 3 3

352 — — — — 50 41

353 Gonol — 7 6

354 Lin. — 30 30

355 — 2 2

356 Rhynchospermum — 3 2

357 — 35 35

358 — 40 40

359 Echinocystis — 45 32

360 Cucurbita — 15 15

361 Lagenaria vulg. 13 14

362 Bryonia Boykinii? 1 1

363 Umbellifera — 36 36

364 Umbellif. — 1 1

365 Umb. Sium? — 2 2

366 Eryngium Leavenw. 22 22

367 Spigelia? 3 3

368 Fleischeri Pflanzenthaus 1 1

369 Lirops — 1 1

370 Scirp. — 1 1

371 Cyperus — 1 1

478

258 ? 260

Ich zähle 3945

Lindheimer zählt 3932

1845 2507

1846 1. Sendung 4461 } 8402

1846 2. Sendung 3941

10909

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