

Palmer - S. W. Mah Arizona

1877

1. "Clematis" ^{"argentea" B.V.} B.V.
2. "Anemone multifida" B.
3. "Ranunculus" ^{"aquatilis" B.V.} B.V.
4. " " " ^{"Cymbalaria" St. G.} St. G.
5. R. scleratus, L. B.V.
6. " " " ^{B. "maurandus" = repens} B.
7. Aquil. formosa. B.
8. " " caerulea, B.
9. Delph. depauperatum St. G. x
10. " " azureum, " x
11. "Aconitum nasutum" B. x
12. "Thalictrum fruticosum" B.V.
13. "Verbena Fremontii" M.K.
14. "Eich. " St. G. x
15. "Corydalis aurea" St. G. x
16. Arabis Holboellii " x
17. Thelyp. Wrightii " x
18. Arabis arcuata " x
19. "Cordanium cordifolium" B.
20. Sicymbrium limifolium, M.K. R.C.
21. Erysimum ^(S. junceum) inconspicuum, R. St. G.
22. " asperum St. G.
23. "Stanleya pinnatifida" "
24. Caulanthus crassicaulis. M.K.
25. Thelypodium capitatum, B.V.
26. Arabis purpurea, R.C.
27. Thelyp. ambrymum, M. n. sp. Fr.
28. " laciniatum, St. G.
29. Arabis longirostris " x
30. Striptanthus cordatus " x
31. "Sicymb. canescens" " x
32. " " " with fungus B.V. x
33. Nasturtium obtusum. R.C. x
34. "Physaria subsericea" M.K.
35. "Brickellia Michxii" St. G.
36. "Hesperis matronalis" " x
37. "Lepidium integrifolium" R.C.
38. " " " Fremontii" St. G. x
39. " " montanum, M.K.
40. " " intermedium + Wrightii. St. G. x
41. " " " St. G.
42. Veronica Gordonii. St. G.
43. " " alpina, Arizonica, n. sp.
44. Clematis angustifolia. B.
45. "Clematis aurea" St. G. x
46. " " " integrifolia
47. "Oligoneis umbellata, muddy x
48. "Vicia cucullata" M.K.
49. " " Nuttallii, " x
50. "Polygala subspinoso M.K. x
51. "Krameria parvifolia" St. G. x
52. "Stellaria Kingii. " x
53. "Asclepias Fendleri, var. " x
54. Stellaria borealis, B.V.
55. " " var. cordata, B.
56. " " " gamensis, B.V.
57. "Claytonia purpurata" St. G. x
58. " " " Chamissonis, B.
59. "Lewisia brachycalyx" M.K. x
60. " " " Hyp. Scouleri, R.C. x
61. "Calyptrotheca rosea" M.K.
62. "Sesuvium portulacastrum" B.
63. Sidalcea malvaeflora, B.
64. " " candida, B.
65. Sphaeralcea angustifolia, muddy
66. " " Emoryi. St. G.
67. "Malvastrum exile" St. G. x
68. Menodora scabra, " x
69. Linum riparium, M.K.
70. "Larrea mex." St. G.
71. Gramin. caespitosum, Tr.
72. " " " " " M.K. x
73. " " " " " " M.K. x
74. " " " " " " M.K. x
75. " " " " " " M.K. x
76. " " " " " " M.K. x
77. " " " " " " M.K. x
78. " " " " " " M.K. x
79. " " " " " " M.K. x
80. " " " " " " M.K. x
81. " " " " " " M.K. x
82. " " " " " " M.K. x
83. " " " " " " M.K. x
84. " " " " " " M.K. x
85. " " " " " " M.K. x
86. " " " " " " M.K. x
87. " " " " " " M.K. x
88. " " " " " " M.K. x
89. " " " " " " M.K. x
90. " " " " " " M.K. x
91. " " " " " " M.K. x
92. " " " " " " M.K. x
93. " " " " " " M.K. x

94. *Hosackia* ^{"nivalis" var.} *nivalis* WK.
 95. " " *nivalis* Stg.
 96. *Paoralea castoreia*, n.sp. B.
 97. " *nephelica*, n.sp. B.
 98. "*Salix mollis*" B.D. x
 99. " *Johnsoni*. Stg.
 100. "*Glycyrrhiza lepidota*" "
 101. *Astragalus* ~~*ambrosioides*~~, n.sp. muddy
 102. " " " "
 103. " *Diphysus*, long " "
 104. " *Poussii*, var. *longiflorus* B.V.
 105. " *Mohriacensis*, long, n.sp. WK.
 106. " *arctatus*, Watson " "
 107. " *abramsii*, Watson? Tr. x
 108. " *humilitatus*, var. (B) WK. x
 109. " *acerosus*, var. n.sp. " "
 110. " *acutolobus*, long, n.sp. " "
 111. " *tetrapterus*, long, n.sp. muddy
 112. " *prostratus*, long, n.sp. Stg.
 113. " *compertiflorus*, long, n.sp. " "
 114. " *lanceolatus*, long, n.sp. Bann
 115. " *ginnensis*. R.C. x
 116. " *Covillei*? WK. x
 117. " *ambrosioides*, long, n.sp. WK
 118. " *compertis* B.D.
 119. " *integracarpus*, var. *Parrisi* B.
 120. " "*Antallianus*", Stg. x
 121. = 106.
 122. " "*Kentrophyta*" WK.
 123. " " " var." "
 124. = 106. " WK.
 125. *Vicia exigua* Stg. x
 126. " *Amer.* R.C. x
 127. *Lathyrus peduncatus*, var. *myrtifolius*, x
 128. " *polymorphus*. WK.
 129. *Prosopis juliflora* x
 130. *Acacia Grevii* B.D.
 131. *Petalostemon Scarsiae*. Stg.
 132. "*Amelanchier*" M.M. x
 133. *Paraphyllum ramosum*. M.M.
 134. *Pennis* *divisa* "
 135. " "*fasciculata*" Stg.
 136. "*Spiraea*" B.M. "*bicolor*, var."
 137. " "*multiflora*" B.D.
 138. " " "*calopitosa*" WK.
 139. "*Colonyne ramosissima*". Stg.
 140. "*Cowaniana Mex.*" Stg.
 141. "*Palmyra paradoxa*". Stg. x
 142. "*Gemma triflora*" B.
 142 1/2. " *macrophyllum*. B.M.
 143. *Pot. rivalis*, var. *millegrana* Stg.
 144. " *gracilis* B.M.
 145. " " var. *flabelliformis* B.V.
 146. *Pot. glandulosa* B.M.
 147. *Rosa Calif.* var. *ultramontana* Tr.
 148. *Tellima tenella* M.M.
 149. "*Hemichera rupestris*" B.
 150. " *parvifolia*, M.B. B.V.
 151. *Philadelphus microphyllus*. B.
 152. *Ribes cereum* WK. x
 153. *Sidonia debilis* B.
 154. "*Epilobium spicatum*" B.
 155. " *virgatifolium*? B.
 156. " *tetragonum* B.
 157. *Eriogonum ramosissimum*. B. x
 158. *Gaura coccinea* Stg. x
 159. *Oen. triloba* B.V.
 160. " *albicaulis* Stg. x
 161. " "*calopitosa*" WK. x
 162. " *ambrosioides* n.sp. Stg.
 163. " *albicaulis*, var. *viridiflorus* Stg.
 164. " *chamaenerioides*, Stg.
 165. " *strigulosa*, var. (B) B.V.
 165 1/2. " "*gauriflora*", Stg. x
 166. " *strigulosa*, var. *pubens*. M.M.
 167. " *Parrisi*, Stg.
 168. " *brevis*, var. *parviflora*, WK.
 169. B.D.
 170. *Mentzelia laevicaulis* R.C. x
 171. " *multiflora*, var. (B) *Parrisi* Stg.
 172. " *multiflora*, B.D.
 173. " *tricuspidata*
 174. " *albicaulis* Stg. x
 175. *Petalonyx nictus* (P. *Parrisi*) Stg.
 176. *Ligusticum spiculatum*, WK.
 177. *Cymopterus purpureus* WK.
 178. *Pencedon* *Parrisi* WK.
 179. *Berula angustifolia* B.
 180. *Arnica Murraysii* Stg.
 181. *Penced. nudicaulis* WK.
 182. *Cicuta maculata* R.C.
 183. *Silene angulata*? R.C.
 184. *Garrya flavescens* Stg.
 184 1/2. *Gymnocarpus longiflorus* Stg.
 185. " *obtusifolius* var. *pubens* B.V.
 186. " *ovipilus* B.
 186 1/2. *Galium aparine*, var. *minus* R.C. x
 187. *Gymnocarpus longiflorus* Stg.
 187 1/2. *Galium trifidum* B.
 188. *Kelloggia geloides* B.V.
 188 1/2. *Galium multiflorum* M.M.
 189. *Valeriana cylindrica* B. x
 189 1/2. " *edulis* B.
 190. *Hoffmeisteria plurica* B.D.
 191. *Brickellia atraphyloides* Stg.
 192. " *linifolia* R.C. x
 193. "*Carphophytum junceus*" WK. x

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194. <i>Euthamia</i> ^a <i>Euthamia</i>	B.	245. <i>Gymnosoma</i> <i>multigera</i>	B.
195. <i>Solidago</i> <i>humilis</i> , Nutt.	"	246. <i>Ruellia</i> <i>tephala</i> , <i>sp. n.</i>	B.
196. <i>Amphicarpis</i> <i>fronosa</i>	BD	246 1/2 " "	Tr
197. " <i>Acanthopappus</i> <i>sphaerocarpus</i> "	Stg., x	247. <i>Baileya</i> <i>multiradiata</i>	Stg.
198. <i>Monophilon</i> <i>bileidiforme</i>	"	248. " <i>pluriradiata</i>	" x
199. <i>Laphamia</i> <i>Palmeri</i> , n. sp.	BD	249. <i>Actinotrixis</i> <i>Wallacei</i>	Stg., x
200. <i>Chrysopsis</i> <i>essilifera</i> , Nutt. x	"	250. <i>Actinotrixis</i> <i>Wallacei</i> <i>tenosa</i> , Gr.	"
201. <i>Aplopappus</i> <i>linearifolius</i> x	"	250 1/2 <i>Syntrichopappus</i> <i>fronosa</i> x some 249.	" x
201 1/2 " <i>gracilis</i> , Gray	"	251. " <i>Palafoxia</i> <i>Hookeri</i> "	"
202. " <i>canarioides</i>	RC	252. " <i>Chaenactis</i> <i>Douglasii</i> "	WK x
203. <i>Hapiloria</i> <i>nanus</i> , Sch.	BD.	253. " <i>macrantha</i> "	Stg. x
204. <i>Zonocidia</i> ?	Tr	254. " <i>carphodonta</i> "	" x
205. <i>Gleditsia</i> <i>Canadensis</i> ?	B.	255. " <i>stenioides</i> "	" x
206. " <i>virgata</i> , v. <i>multiradiata</i>	"	256. <i>Gaillardia</i> <i>pinnatifida</i> , v. <i>inhyptis</i>	"
207. <i>Aster</i> <i>spinosus</i>	BD	256 1/2 " "	BD
208. " <i>tortifolius</i> x	Stg.	257. " <i>acaulis</i>	WK
209. " <i>adcaudatus</i> var. <i>a. puberulus</i>	B	258. " <i>pinnatifida</i>	Tr
210. " <i>canescens</i> x	muddy	259. <i>Actinella</i> <i>scapula</i> <i>acaulis</i>	Tr
211. " <i>tanacetifolius</i>	Stg.	260. " <i>Richardsonii</i>	RC
212. <i>Erigeron</i> <i>stenophyllus</i> , v. <i>tetraphyllus</i>	"	261. " <i>Richardsonii</i>	RC
213. " <i>angustatus</i> , Gray	RC	262. " <i>Achillea</i> <i>hillebrandii</i> "	RC
214. " <i>Diplopappus</i> <i>ericoides</i> " x	Stg.	263. " <i>Tetradymia</i> <i>spirostachya</i> "	Stg.
215. <i>Erigeron</i> <i>caespitosus</i> , H.?	RC	264. " " <i>globata</i>	RC
216. <i>Erigeron</i> <i>flagellatus</i>	Br.	265. " <i>Psathyrodes</i> <i>ramosissima</i> "	Stg.
217. " <i>diversus</i> , Th.	x Tr.	266. " <i>annua</i>	"
218. " " <i>var. viviparum</i>	"	267. <i>Senecio</i> <i>Douglasii</i> , var.	Br.
219. " " "	B.	268. " <i>aureus</i> , v. <i>croceus</i>	"
220. " <i>macranthum</i> , Nutt.	"	269. " <i>Douglasii</i>	RC
221. " <i>acuticarpus</i> , Nutt.	"	269. <i>Arnica</i> <i>cordifolia</i>	B
222. " <i>concinnum</i> x	Stg.	270. " <i>Hymenopappus</i> <i>tenellus</i> ?"	Stg.
223. " <i>diversus</i> , v. <i>hillebrandii</i>	"	271. " <i>luteus</i>	WK
224. " <i>concinnum</i> , v. <i>aphanactis</i>	"	272. <i>Thlaspi</i> <i>entropium</i>	WK
225. <i>Stylidium</i> <i>microphyllum</i>	"	273. <i>Anemone</i> <i>undulata</i>	B
226. " <i>Filago</i> <i>californica</i> "	RC.	274. " <i>Aedon</i> <i>undulata</i>	Br.
227. " <i>Anemone</i> <i>dissecta</i> "	Nutt.	275. " <i>torulosa</i>	B
228. " <i>diversa</i>	Br.	276. " <i>Troximon</i> <i>aurantiacum</i> "	B
229. " " <i>var.</i>	Tr.	277. " <i>Malacothrix</i> "	BD
229. <i>Anaphalis</i> <i>marginata</i>	B.	278. " <i>californica</i> , v. <i>globata</i>	Stg.
230. <i>Gnaphalium</i> <i>Spranglei</i>	Stg.	279. " <i>conchoides</i>	"
231. " <i>puberulum</i> , or n. sp.?	B.	280. " "	Br.
232. " <i>Loa</i> <i>anellata</i> "	Stg.	281. " <i>platyphylla</i>	BD
233. " <i>Hymenocallis</i> <i>caladota</i> "	BD x	282. " <i>Glyptosiphon</i> <i>artubosa</i> "	Stg.
234. " <i>Franseria</i> <i>diversa</i> "	Stg.	283. <i>Calycotome</i> <i>brightii</i> <i>Perryi</i>	"
235. " <i>diversa</i> , Gr.	muddy	284. <i>Rafinesquina</i> <i>californica</i>	WK
236. <i>Balsamorhiza</i> - <i>Hookeri</i>	Stg.	285-286 " <i>Rafinesquina</i>	BD
237. <i>Gnaphalium</i> <i>canescens</i>	BD.	286. <i>Stephanomeria</i> <i>exigua</i> , var.	muddy
238. " <i>canescens</i>	Stg.	287. " <i>virgata</i>	"
239. " <i>farinosa</i> , Gray	BD	288. <i>Lygodesmia</i> <i>exigua</i>	Stg.
240. (<i>Ximenesia</i>) <i>Veronica</i> <i>anellata</i>	Stg.	289. " <i>Troximon</i> <i>glauca</i> "	Tr
241. (<i>Helioselinum</i>) <i>Gymnosoma</i> <i>multigera</i>	Stg.	290. " <i>Mulgedium</i> <i>pulchellum</i> "	B
242. <i>Helianthella</i> <i>multicaulis</i> , H.	Br.	291. <i>Crepis</i> <i>occidentalis</i>	Tr
243. " <i>puberula</i> ?	muddy	292. " <i>Helianthella</i> <i>puberula</i> "	Br.
244. <i>Lagotis</i> <i>glandulosa</i>	Stg.	293. " <i>Campanula</i> <i>laughaeana</i> "	Br.

294. *Arctostaphylos purpurea* STG.
 295. *Pyrola rotundifolia*, v. *colicimosa* B.
 296. " *chloantha* B.
 297. " *acuta* B.
 298. *Dodecatheon meadia* BV.
 299. *Fraxinus anomala* STG.
 300. *Apocynum cannabinum* STG.
 301. *Asclepias crosa* "
 302. *Anemone brevifolia*, fr. WK.
 302½. *Asclepias decumbens* "
 303. *Erythraea douglasii* B.
 304. *Fraxinea apiculata* B.
 305. " *albomarginata* WK.
 306. *Phlox longifolia* WK.
 307. " *douglasii* "
 308. *Polemonium caeruleum* BV.
 309. *Collomia grandiflora* B.
 310. " *linearis* BV.
 311. " *gracilis* STG.
 312. *Gilia demissa* "
 313. " *dichotoma* WK.
 314. " *Bigelovii* "
 315. " *purpurea* BV.
 316. " *altissimum* BD.
 317. " *angusta* RC.
 318. " *polycladon* STG.
 319. " *pinnatifida*, fr. Tr.
 320. " *floccosa* BD.
 321. " *filifolia* STG.
 322. " *lobifolia* BD.
 323. " *triflorum* STG.
 324. " *leptomania* "
 325. " *inconspicua* "
 326. " " var. *sinuata* "
 327. " " " "
 328. " " " "
 329. " *aggregata* B.
 330. " v. *Bridgesii* WK.
 331. *Hydrophyllum occidentale* MM.
 332. *Phariclia crinitata* BV.
 332½. " *circinata*, var. BV.
 333. " *ramosissima* STG.
 334. " *glandulosa*, v. *Mexicana* Tr.
 334½. " *hispida*, Gray Tr.
 335. " *integrifolia*, v. *Palmeri* STG.
 336. " *micrantha* "
 337. " *pulchella* "
 338. " *rotundifolia* "
 339. *Mama demissum* "
 340. *Eradiation angustifolia* "
 341. *Coldenia subulata* muddy.
 342. *Heliotropium curassavicum* STG.
 342½. " *convolutum* "
 343. *Eddya hispidissima* "
 344. *Lithospermum pilosum* B.
 345. " *multiflorum*, mts. "
 346. = 344 BV.
 347. *Mitella Sibirica* BV.
 348. *Androschisma barbigerrum* STG.
 349. *Androschisma tessellata* "
 350. *Androschisma barbigerrum*, Gray "
 351. " *oxycomum* "
 352. " *holopterum*, v. *submolle* "
 353. " *micrantha* STG.
 354. " *heterocarpum*, v. *pachinatum* "
 355. " *circumscissum* "
 356. " *leucophaeum* "
 357. " *glaberrimum* "
 357½. " *Californicum* + *altissimum* "
 358. *Echinopsium floribundum* BV.
 359. " *Rudowickii* STG.
 360. *Pentstemon linearis* "
 361. *Cressa crtica* "
 362. *Solanum nigrum* RC.
 363. *Physalis Fendleri*, v. *condifolia* "
 363½. " *lanceolata*, v. *lanigata* (cult.) BD.
 364. *Lycium "Cooperi"* STG.
 365. " *Torreyi* ? (or *Wrightii*) "
 366. " *Androschisma Torreyi* "
 367. " *pallidum* "
 368. *Nicotiana trigonophylla* "
 369. *Mohavea viscida* muddy.
 370. *Collomia parviflora* MM.
 371. *Pentstemon Palmeri* WK.
 372. " *Suttoni* STG.
 373. " *Parryi* WK.
 374. " *Parryi* WK.
 375. " *strictus* (complanatus, Gray) B.
 376. " *glabrum*, v. *cyananthus* B.
 377. " *Watsoni*, fr. WK.
 378. " *acuminatus*, var. "
 379. " *ambiguus* STG.
 380. " *parviflorus*, v. *Thompsonii* WK.
 381. *Minimus rubellus* MM.
 382. " " "
 382½. " " WK.
 383. " *Parryi* "
 384. " *luteus* "
 385. *Limnolobos subulata* B.
 386. *Veronica peregrina* RC.
 387. " *Americana* "
 388. *Castilleja lineariflora* WK.
 388½. " *miniata* BV.
 389. *Aphyllon fasciculatum* BV.
 390. " *Californicum* + *Ludovicum* RC.
 391. *Chilopsis caligna* STG.
 392. *Mentha borealis* B.
 393. *Monardella odorata* STG.

394. <i>Salvia Columbaria</i>	SH.	443. <i>Euphorbia Fendleri</i>	Muddy
395. <i>Androsia incana</i>	WK	444. " "	WK
396. <i>Lophanthus urticifolius</i>	B	445. " <i>albomarginata</i>	SH
397. <i>Hedysoma piperita</i>	BL	446. <i>Comandra peltata</i>	"
398. <i>Draccephalum puriflora</i>	SH	447. " <i>Anemopsis californica</i>	"
399. <i>Salizoria mexicana</i>	"	448. <i>Ephedra anticyathica</i>	"
400. <i>Lantana Buddleia membranifolia</i>	"	449. " <i>triflora</i>	"
401. <i>Verbena bracteosa</i>	"	450. " <i>Calochortus flexuosus</i>	"
402. <i>Selinocarpus diffusus</i>	"	451. " <i>flavus + Nuttallii</i>	WK
403. " <i>abronia fragrans</i>	"	452. " <i>Nuttallii</i>	Tr
404. " <i>villosa</i>	"	453. " <i>Allium Palmeri</i>	B
404 1/2. " <i>nana, n. sp.</i>	B.	454. " <i>cristatum, n. sp.</i>	SH
405. " <i>cycloptera</i>	Muddy	455. " <i>Oxis annoniensis (colimiana)</i>	BV
406. <i>Chenop. Fremontii, v. incanum</i>	SH.	456. " <i>Sisyrinchium bellum</i>	SH
407. " " <i>Robroy</i>	"	457. " <i>Tropaeolum maritimum</i>	RC
407 1/2 = 406.		458. " <i>Zygadenus paniculatus</i>	WK
408. " <i>monolopis Chenopodioides</i>	M.	459. " <i>Zygadenus glaucus</i>	B.
409. " "		460. " <i>Habenaria dilatata</i>	RC
410. <i>Atriplex confertifolia</i>	BV	461. " " <i>hypnotica</i>	B.
411. " <i>canescens</i>	"	462. " <i>Mulla capitata</i>	SH
412. " <i>Nuttallii</i>	WK	463. <i>Junus "xiphoides, var."</i>	B
413. " "	"	464. " (<i>pubens</i>) . f. <i>Balticum</i>	Muddy
414. " = 411.	"	465. " <i>xiphoides, v. montana</i>	RC
415. " "	SH.	465 1/2. " "	"
416. " <i>Evania polycoides</i>	"	466. <i>Cary anaea, Nutt</i>	B
417. " <i>Sarcobatus vermiculatus</i>	"	467. <i>Scirpus</i>	Muddy
418. " <i>holosericeum</i>	BV	468. " <i>Sporobolus cryptandrus, v. flexuosus</i>	"
419. " <i>Parthenocarya debilis</i>	WK	469. " <i>Agrostis verticillata</i> ?	"
420. " <i>Polygonum tenue</i>	"	470. " <i>Poa annua</i>	"
421. " <i>Rumex</i>	BV	471. " <i>Festuca tenella</i>	Muddy
422. " <i>Hymenocarpus</i>	SH	472. " <i>Eriocoma cuspidata</i>	Muddy
423. " <i>Chorizanthe Thunbergii</i>	"	473. " <i>Clypeus condurcatus</i>	RC
424. " <i>Eriog. fasciculatum</i>	"	474. " <i>Poa tenuifolia</i>	"
425. " <i>ovatifolium</i>	WK	474 1/2. " "	WK
426. " <i>umbellatum</i>	"	475. " <i>Phlema pratense</i>	RC
427. " <i>caespitosum</i>	"	476. " <i>Aristida purpurea</i>	WK
428. " <i>racemosum</i>	B	477. " <i>Aristida</i> ?	Muddy
428 1/2. " <i>Plumchilla, var.?</i>	"	478. " <i>Agrostis</i>	RC
429. " <i>puberulum, n. sp.</i>	RC	479. " <i>Glyceria nervosa</i>	"
430. " <i>deflexum</i>	SH.	480. " <i>Sporob. asperifolium</i>	B
431. " <i>insigne, n. sp.</i>	RC	481. " <i>Vilpa depauperata</i>	B
431 1/2. " <i>angulosum</i>	SH	482. " <i>Calamagrostis Leylandii</i>	"
432. " <i>sulcatum, n. sp.</i>	"	483. " <i>Echinos. obtusata</i>	"
433. " <i>inflatum</i>	"	484. " <i>Aira caespitosa</i>	"
433 1/2. " <i>gracile, robust</i>	"	485. " <i>Poa</i>	"
434. " <i>trichopodium</i>	"	486. " <i>Calamagrostis agrostica</i>	"
435. " <i>cernuum, v. tenue</i>	"	487. " <i>Poa</i>	"
436. " <i>Thomasii</i>	Muddy	488 = 484	BV
437. " <i>eubryniiforme</i>	WK	489. " <i>Poa</i>	SH
438. " = 436.	Muddy	490. " <i>Agrostis scabra</i>	B
439. " <i>Tragia stylaris</i>	Tr.	491. " <i>Bromus brevicastratus, var.?</i>	Tr.
440. " <i>Euphorbia peplofolia, n. sp.</i>	" <i>Euph.</i>	492. " <i>Sua</i>	"
441. " <i>incida, Euph.</i>	WK	493. " <i>Stipa spartea</i>	"
442. " <i>Pamji</i>	Muddy	494. " <i>Pleuraphis famosi</i>	"
		495. " <i>Brizopyrum spicatum</i>	"

496. *Hardenia pusillum* Muddy
 497. "*Pellaea longimucronata*" Stey
 498. *Chilanthus lanuginosa* R.C.
 499. *Muhlenbergia parryi* Stey
 500. " *tenax* "
 501. "*Woodia scopulina*" Tr.
 502. "*Asplenium filix foemina*" B.

Localities.

- MK = Mokick Pass, 20 m. SE. of St. George, in Arizona
 Muddy = 100 m. S. of St. George - Apr. 17, 1881 = St. Thomas, Nevada
 B.D. = Beaver Dam, 45 m. S. of St. George, in Arizona
 St. G. = St. George
 Tr. = Trembuck, 60 m. S. of St. George, in Arizona
 M.M. = Mountain Meadows, 50 m. NW. St. George, in Utah.
 B. = Beaver City & vicinity, Utah.
 R.C. = Red Creek = Paragonah, Utah.
 B.V. = Beaver Valley, near Red Creek, Utah.



Palmer, Edward. 1877. "[Plant List] S. Utah and Arizona, 1877." *Gray Herbarium miscellaneous plant lists*

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