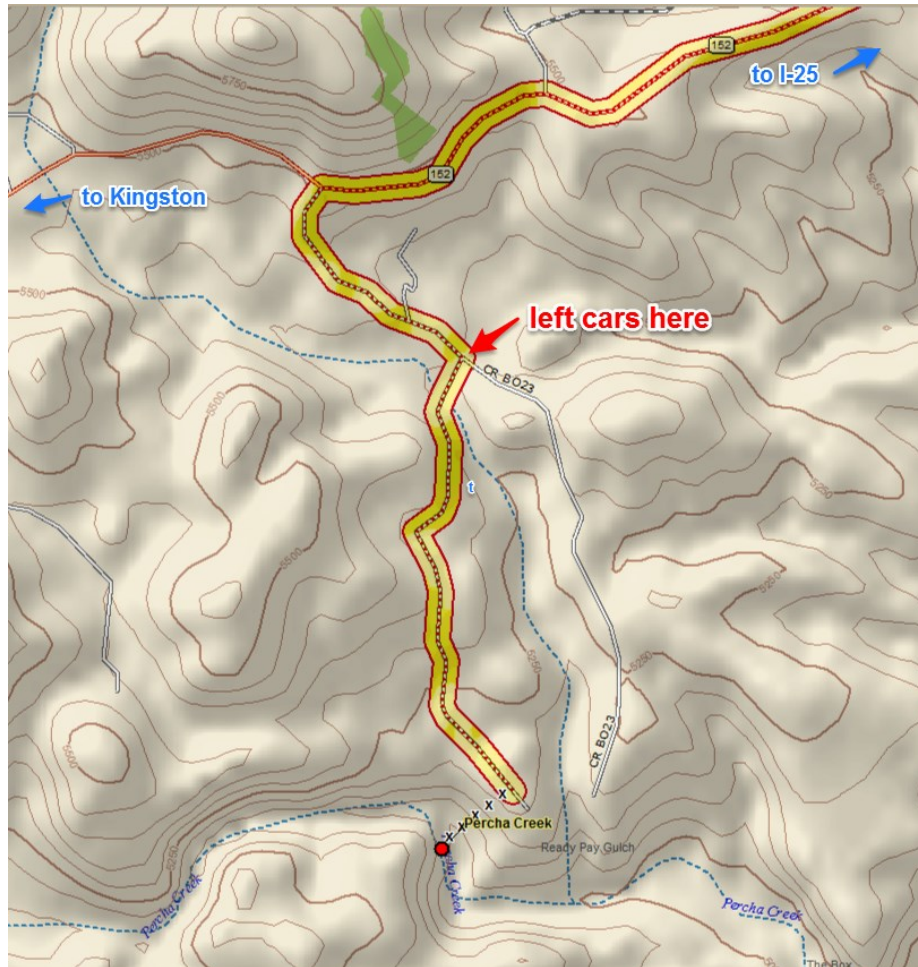


# Jeep Trail to Percha Box, Sierra County, New Mexico

Native Plant Society of New Mexico Field Trip, Las Cruces Chapter  
October 4 & 11, 2014

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JT = along the Jeep Trail

PB = along the riparian Percha Box area

## Agavaceae

1. *Yucca elata* JT

## Amaranthaceae

2. *Amaranthus palmeri* PB
3. *Froelichia* sp. JT

## Amaranthaceae

4. *Tidestromia lanuginosa* JT

## Anacardiaceae

5. *Rhus microphylla* JT, PB

## Apocynaceae

6. *Sarcostemma cynanchoides* PB

## Asteraceae

7. *Acourtia nana* JT
8. *Aldama cordifolia* JT
9. *Ambrosia acanthicarpa* JT, PB
10. *Ambrosia monogyra* PB
11. *Artemisia ludoviciana* PB
12. *Baccharis salicifolia* PB
13. *Bahia absinthifolia* JT

14. *Baileya multiradiata* JT
15. *Brickellia californica* JT
16. *Chaetopappa ericoides* JT
17. *Conyza canadensis* PB
18. *Grindelia squarrosa* PB
19. *Gutierrezia microcephala* JT
20. *Gutierrezia sphaerocephala* JT
21. *Heliomeris longifolia* JT
22. *Machaeranthera tanacetifolia* JT
23. *Melampodium leucanthum* JT
24. *Parthenium confertum* JT
25. *Parthenium incanum* JT
26. *Pectis prostrata* JT
27. *Psilostrophe tagetina* JT
28. *Sanvitalia abertii* JT
29. *Stephanomeria exigua* JT
30. *Thelesperma longipes* JT
31. *Thymophylla acerosa* JT
32. *Thymophylla pentachaeta* JT

33. *Verbesina encelioides* JT, PB  
34. *Xanthisma gracile* JT  
35. *Zinnia grandiflora* JT  
Boraginaceae  
36. *Tiquilia canescens* JT  
Brassicaceae  
37. *Physaria fendleri* JT  
Cactaceae  
38. *Coryphantha vivipara* JT  
39. *Cylindropuntia imbricata* JT  
40. *Echinocereus coccineus* JT  
41. *Echinocereus fendleri* JT  
42. *Echinomastus intertextus* JT  
43. *Opuntia engelmannii* PB  
44. *Opuntia phaeacantha* JT  
Cannabaceae  
45. *Celtis reticulata* PB  
Chenopodiaceae  
46. *Atriplex canescens* JT  
47. *Krascheninnikovia lanata* JT  
48. *Salsola tragus* PB  
Cleomaceae  
49. *Polanisia dodecandra* JT  
Commelinaceae  
50. *Commelina erecta* JT  
Convolvulaceae  
51. *Ipomoea costellata* PB  
Cupressaceae  
52. *Juniperus arizonica* JT  
Ephedraceae  
53. *Ephedra trifurca* JT  
Euphorbiaceae  
54. *Acalypha neomexicana* JT  
55. *Chamaesyce acuta* PB  
56. *Chamaesyce albomarginata* JT  
57. *Chamaesyce fendleri* JT  
58. *Euphorbia davidii* JT  
Fabaceae  
59. *Acaciella angustissima* JT  
60. *Amorpha fruticosa* PB  
61. *Astragalus mollissimus* JT  
62. *Dalea formosa* JT  
63. *Dalea wrightii* JT  
64. *Hoffmannseggia glauca* JT  
65. *Melilotus albus* PB  
66. *Prosopis glandulosa* JT  
67. *Senna baehnioides* JT  
68. *Vachellia constricta* JT  
Fouquieriaceae  
69. *Fouquieria splendens* JT  
Koeberliniaceae  
70. *Koeberlinia spinosa* JT  
Lamiaceae  
71. *Hedeoma* sp. JT  
72. *Marrubium vulgare* PB  
Linaceae  
73. *Linum vernale* JT  
Loasaceae  
74. *Cevallia sinuata* JT  
75. *Mentzelia* sp. JT  
Malvaceae  
76. *Anoda cristata* PB  
77. *Hibiscus denudatus* JT  
78. *Sida abutifolia* JT  
79. *Sphaeralcea fendleri/hastulata* JT  
Nolinaceae  
80. *Dasyilirion wheeleri* JT  
Nyctaginaceae  
81. *Acleisanthes chenopodioides* JT  
82. *Allionia incarnata* JT  
83. *Boerhavia coccinea* JT  
84. *Boerhavia* sp. JT  
85. *Cyphomeris gypsophiloides* JT  
86. *Mirabilis multiflora* JT  
Oleaceae  
87. *Fraxinus arizonica* PB  
88. *Menodora scabra* JT  
Onagraceae  
89. *Oenothera hartwegii* JT  
Orobanchaceae  
90. *Castilleja sessiliflora* JT  
Pedaliaceae  
91. *Proboscidea parviflora* PB  
Poaceae  
92. *Achnatherum eminens* JT  
93. *Aristida adscensionis* JT, PB  
94. *Aristida pansa* JT  
95. *Aristida purpurea longiseta* JT  
96. *Aristida purpurea* var. *nealleyi* JT  
97. *Bothriochloa barbinodis* JT  
98. *Bothriochloa springfieldii* JT  
99. *Bouteloua barbata* JT  
100. *Bouteloua curtipendula* JT, PB  
101. *Bouteloua eriopoda* JT  
102. *Bouteloua hirsuta* JT  
103. *Chloris virgata* PB  
104. *Cynodon dactylon* PB  
105. *Dasychloa pulchella* JT  
106. *Echinochloa colona* PB  
107. *Enneapogon desvauxii* JT  
108. *Eragrostis barrelieri* PB  
109. *Eragrostis cilianensis* PB  
110. *Eragrostis pectinacea* PB  
111. *Erioneuron pilosum* JT  
112. *Leptochloa dubia* JT, PB  
113. *Leptochloa viscida* PB  
114. *Muhlenbergia porteri* JT  
115. *Muhlenbergia rigens* PB  
116. *Panicum bulbosum* PB  
117. *Panicum hallii* JT  
118. *Paspalum distichum* PB  
119. *Pleuraphis mutica* JT  
120. *Scleropogon brevifolius* JT  
121. *Setaria grisebachii* PB  
122. *Setaria leucopila* JT  
123. *Setaria viridis* JT, PB  
124. *Sporobolus contractus* JT  
125. *Sporobolus cryptandrus* JT

126. *Tridens muticus* JT  
127. *Urochloa arizonica* JT  
Polygalaceae  
128. *Polygala obscura* JT  
Polygonaceae  
129. *Eriogonum abertianum* JT  
130. *Rumex hymenosepalus* PB  
Portulacaceae  
131. *Talianum aurantiacum* JT  
Pteridaceae  
132. *Notholaena standleyi* PB  
Rosaceae  
133. *Fallugia paradoxa* JT  
Salicaceae  
134. *Populus fremontii* PB  
135. *Salix gooddingii* PB  
Solanaceae  
136. *Chamaesaracha sordida* JT  
137. *Datura quercifolia* PB  
138. *Datura wrightii* PB  
139. *Nicotiana trigonophylla* PB  
140. *Physalis* sp. PB  
141. *Solanum elaeagnifolium* JT, PB  
142. *Solanum heterodoxum* PB  
143. *Solanum rostratum* PB  
Verbenaceae  
144. *Aloysia wrightii* JT  
145. *Glandularia bipinnatifida* JT  
146. *Verbena perennis* JT  
Zygophyllaceae  
147. *Kallstroemia parviflora* PB  
148. *Larrea tridentata* JT  
149. *Tribulus terrestris* PB