

Plants of Grand Mesa Fen Inventory [Grand Co(s), Colorado]

Observed on CONPS fieldtrip, 8/19/2000 to 8/19/2000

Leader(s): Bob Clarke; Recorder(s); Bob Clarke

<u>Scientific Name</u>	<u>Synonym</u>	<u>Common Name</u>
1. <i>Achillea lanulosa</i>	(A. millefolium ssp. lanulosa)	Yarrow
2. <i>Anticlea elegans</i>	(Zygadenus elegans)	Death camas
I 3. <i>Breea arvense</i>	(Cirsium arvense)	Canada thistle
4. <i>Bromopsis porteri</i>	(Bromus anomalus)	Nodding brome
5. <i>Carex aquatilis</i>		Water sedge
6. <i>Carex microptera</i>		Small-wing sedge
7. <i>Carex nebrascensis</i>		
8. <i>Castilleja rhexifolia</i>		Rosy paintbrush
9. <i>Chamerion danielsii</i>	(Epilobium angustifolium)	Fireweed
10. <i>Clementsia rhodantha</i>	(Sedum rhodanthum)	Rose crown
11. <i>Dugaldia hoopesii</i>	(Helenium hoopesii)	Orange sneezeweed
12. <i>Gentianopsis thermalis</i>	(Gentianopsis detonsa var. elegans)	Fringed gentian
13. <i>Geranium richardsonii</i>		White geranium
14. <i>Nuphar lutea ssp. polysepala</i>		Yellow pondlily, spatterdock
15. <i>Pedicularis groenlandica</i>		Little pink elephant, elephantella
16. <i>Penstemon confertus ssp. procerus</i>	(P. procerus)	Littleflower penstemon
17. <i>Phalariodes arundinacea</i>	(Phalaris arundinacea)	Reed canarygrass
18. <i>Phleum commutatum</i>	(P. alpinum of Harrington)	Alpine timothy
19. <i>Pneumonanthe parryi</i>	(Gentiana parryi)	Bottle gentian
20. <i>Poa fendleriana</i>		Muttongrass
21. <i>Psychrophila leptosepala</i>	(Caltha leptosepala)	Marsh-marigold
22. <i>Ribes montigenum</i>		Subalpine prickly currant
23. <i>Rumex aquaticus ssp. occidentalis</i>	(R. occidentalis)	Western Dock
G5S2 24. <i>Salix candida</i>		Willow
25. <i>Salix planifolia</i>	(S. phyllicifolia ssp. planifolia)	Planeleaf willow
26. <i>Sibbaldia procumbens</i>		Sibbaldia
27. <i>Solidago sp</i>		

Comments: Plateau Chapter trip to Kannah Creek headwaters

E = endemic to Colorado; I = introduced; G or S+# = global occurrences, 1 = < 5, 2 = 6-20, 3 = 21-100 populations, 4 or 5 = secure but rare in parts of range, esp. at periphery; LE or LT = listed as endangered or threatened