Flora of Western North America Flora of Western North America

CACTACEAE

FABACEAE

Opuntia polyacantha NA

Vicia americana NA

46.6708 -112.1169 (NAD83). U.S.A., Montana, Lewis and Clark Co., BLM Butte FO 11N 4W 33. 770m at 24° from Granite crk.

Along roadbeds and open areas among sage At 4,350 ft, on a slope, 4° slo. 148° asp.; geology: Metamorphic, sedimentary clastic.

Veg.: Pseudoroegneria spicatum, Koeleria macrantha, Antennaria microphylla, Selaginella sp., **. Veg

20mins from Helena MT via Birdseye Rd. Turn R on N Park Ave 0.3 mi. Con't straight on N Benton Ave 0.3 mi. Turn L on Euclid Ave 1.3 mi. Turn R on Joslyn St 0.1 mi. Turn L on Country Club Ave 1.8 mi. Turn R on Williams St 0.5 mi. Con't on Birdseye Rd 2.4 mi. Turn R on Echo Dr 1.2 mi.

2016, Shane Sater; 16 May, 2019.

Collected under the auspices of the Bureau of Land Management

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CYPERACEAE

Carex disperma NA

41.8303 -111.5729 (NAD83). U.S.A., Utah, Cache Co., USFS Cache NF 13N 3E 52. 470m at 37° from Spawn crk.

At 6,020 ft, on a valley, 5° slo. 304° asp.; geology: Sedimentary, clastic.

Veg.: NA.

50mins from Hyde Park UT via US-89 N. Head east on E Center St toward S 100 E 0.3 mi. Turn R on S 200 E 0.3 mi. Turn L on E 200 S 0.9 mi. Con't on E 3400 N 0.1 mi. Turn R on N 1600 E 3.1 mi. Turn R on Ellendale Ave 0.1 mi. Turn L on N 1500 E 0.4 mi. Turn L on US-89 N 15.1 mi. Turn R on E Temple Frk Rd 1 mi. Slight L on FR170/Temple Fork Rd/E Temple Frk Rd 0.4 mi.

2024, H. Szczygiel, C. Miller; 7 Jun, 2019.

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Flora of Western North America

FABACEAE

Astragalus agrestis NA

44.093 -114.0523 (NAD83). U.S.A., Idaho, Custer Co., BLM Challis FO 9N 20E 23. 580m at 19° from North fk. Sage crk.

Growing creekside largely under willows At 7,130 ft, on a pit, 6° slo. 229° asp.; geology: Sedimentary, clastic.

Veg.: Salix boothii, S. qeyeriana, Populus trichocarpa, Carex disperma, C. nebrascensis, Ribes oxycanthoides, Equisetum pratense, Rosa woodsii.

 $1.2~\rm{hrs}$ from Clayton ID via Road Creek Rd/Walker Way. Head east on ID-75 N toward Ford St 4.2 mi. Turn R on E Fork Rd 6.7 mi. Turn L on Road Creek Rd/Walker Way 4.6 mi. Turn R to stay on Road Creek Rd/Walker Way 7.3 mi. Turn right 5.5 mi.

2033, H. Szczygiel, C. Miller; 16 Jun, 2019.

44.093 -114.0523 (NAD83). U.S.A., Idaho, Custer Co., BLM Challis FO 9N 20E 23. 580m at 19° from North fk. Sage crk.

growing in dry to wet meadows At 7,130 ft, on a pit, 6° slo. 229° asp.; geology: Sedimentary, clastic.

Veg.: Salix boothii, S. qeyeriana, Populus trichocarpa, Carex disperma, C. nebrascensis, Ribes oxycanthoides, Equisetum pratense, Rosa woodsii.

1.2 hrs from Clayton ID via Road Creek Rd/Walker Way. Head east on ID-75 N toward Ford St 4.2 mi, Turn R on E Fork Rd 6.7 mi, Turn L on Road Creek Rd/Walker Way 4.6 mi. Turn R to stay on Road Creek Rd/Walker Way 7.3 mi. Turn right 5.5 mi.

2034, H. Szczygiel, C. Miller; 16 Jun, 2019.

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