Flora of Western North America Flora of Western North America

CARYOPHYLLACEAE

RHAMNACEAE

Eremogone hookeri NA

Rhamnus cathartica NA

44.4965 -109.1585 (NAD83). U.S.A., Wyoming, Park Co., BLM Cody FO 52N 102W 07. 690m at 39° from Cedar mtn.

fissures in limestone bedrock generally on flat bench features, or growing in thin poorly developed soils and gravel over bedrock. At 7,610 ft, on a slope, 14° slo. 332° asp.; geology: Sedimentary, undifferentiated.

Veg.: Astragalus miser, Sedum sp., Ribes sp., Achillea millefolium, Arenaria nuttallii.

 $50 \mathrm{mins}$ from Cody WY via US-14 W/US-16 W/US-20 W and Spirit Mountain Rd. Turn R at the 1st cross street on Sheridan Ave 0.7 mi. Con't on 8th St 0.5 mi. Con't to follow US-14 W/US-16 W/US-20 W 2.7 mi. Turn L on Spirit Mountain Rd 4.8 mi. Slight left 0.3 mi.

2101; 7 Jul, 2019.

Collected under the auspices of the Bureau of Land Management

Flora of Western North America

JUNCACEAE

Juncus confusus NA

Pocatello FO 8S 34E 20. 510m at 29° from Little Midnight crk. growing on deeply incised but revegated creek banks in open

42.7139 -112.5041 (NAD83). U.S.A., Idaho, Power Co., BLM

mixed-wood riparian understory At 5,710 ft, on a valley, 7° slo. 270° asp.; geology: Sedimentary, undifferentiated.

Veg.: Populus tremuloides, Salix bebbiana, Symphoricarpos albus, Rosa woodsii, Geranium richardsonii, Equisetum sp.

 $40\rm mins$ from Pocatello ID via Mink Creek Rd. Turn L on S
 Arthur Ave $0.7~\rm mi.$ Con't on S Main St $1.1~\rm mi.$ Con't on Bannock Hw
y $6.9~\rm mi.$ Con't to follow Mink Creek Rd 8.2 mi. Turn R on E Crystal Rd/Mid Crystal Rd 1.3 mi. Turn right 1.9 mi. Sharp right 1 mi.

2104; 13 Jul, 2019.

Collected under the auspices of the Bureau of Land Management

Flora of Western North America

ASTERACEAE

Gnaphalium palustre NA

47.3315 -113.7376 (NAD83). U.S.A., Montana, Missoula Co., USFS Flathead NF 18N 17W 11. 800m at 18° from Meadow lk.

Old closed revegetated roadbed (under prominent roadcut) among open spruce forest-dry meadows At 5,360 ft, on a slope, 20° slo. 157° asp.; geology: Metamorphic, sedimentary clastic. Veg.: Agrostis sp., Bromus inermis, Gnaphalium palustre, Polygonum polygonoides, Plagiobothrys cognatus, Veronica verna.

 $2.3~\mathrm{hrs}$ from Ronan MT via Montana Hwy 35 W and MT-83 S. Turn L at the 3rd cross street on US-93 N 11.8 mi. Turn R on Montana Hwy 35 W 0.1 mi. Con't straight to stay on Montana Hwy 35 W 30.5 mi. Turn R on MT-209/Mount Hwy 209 4.8 mi. Turn R on MT-83 S 51.2 mi. Turn R on Beaver Creek Rd 1.3 mi. Con't straight 0.6 mi. Keep right 5.5 mi.

2105; 19 Jul, 2019.

47.3315 -113.7376 (NAD83). U.S.A., Montana, Missoula Co., USFS Flathead NF 18N 17W 11. 800m at 18° from Meadow lk.

Old closed revegetated roadbed (under prominent roadcut) among open spruce forest-dry meadows At 5,360 ft, on a slope, 20° slo. 157° asp.; geology: Metamorphic, sedimentary clastic. Veg.: Agrostis sp., Bromus inermis, Gnaphalium palustre, Polygonum polygonoides, Plagiobothrys cognatus, Veronica verna.

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2107; 19 Jul, 2019.

Collected under the auspices of the Bureau of Land Management

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