Flora of Western North America Flora of Western North America

BRASSICACEAE

ONAGRACEAE

Boechera divaricarpa NA

Oenothera elata NA

39.277 -117.1058 (NAD83). U.S.A., Nevada, Lander Co., USFS Toivabe NF 16N 43E 02. 260m at 352° from Kingston Summit.

High Montane/Subalpine Meadows. Rdige crest to shoulers. At 10.920 ft, on a peak, 16° slo. 285° asp.; geology: Metamorphic and Sedimentary, undifferentiated.

Veg.: Artemisia tridentata, Symphoricarpos rotundifolius, Lupinus sp., Ericameria sp., Phlox staansburyiana, Eriogonum umbellatum, Erysimum capitatum, Eriophyllum lanatum.

 $2.3~\rm hrs$ from Fallon NV via US-50 E. Follow US-50 E 107.1 mi. Turn R on NV-722 W/State Hwy 2 1.4 mi. Turn left 1.6 mi. Turn R on Big Creek Rd 4.7 mi. Turn L to stay on Big Creek Rd 5.8 mi. Con't on NF-012 3.5 mi.

1577; 4 Jul, 2018. Fide: Intermountain Flora, det.:, .

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Flora of Western North America

POACEAE

Glyceria striata NA

39.3064 -117.1201 (NAD83). U.S.A., Nevada, Lander Co., USFS Toivabe NF 17N 43E 26. 260m at 352° from Kingston Summit.

At 7,730 ft, on a valley, 17° slo. 74° asp.; geology: Metamorphic and Sedimentary, undifferentiated.

Veg.: NA.

 $2.3~\rm hrs$ from Fallon NV via US-50 E. Follow US-50 E 107.1 mi. Turn R on NV-722 W/State Hwy 2 1.4 mi. Turn left 1.6 mi. Turn R on Big Creek Rd 4.7 mi. Turn L to stay on Big Creek Rd 5.8 mi. Con't on NF-012 2.5 mi.

1579; 4 Jul, 2018. Fide: Intermountain Flora, det.:, .

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Flora of Western North America

ASTERACEAE

Erigeron eatonii NA var. nevadincola

39.3064 -117.1201 (NAD83). U.S.A., Nevada, Lander Co., USFS Toivabe NF 17N 43E 26. 260m at 352° from Kingston Summit.

At 7,730 ft, on a valley, 17° slo. 74° asp.; geology: Metamorphic and Sedimentary, undifferentiated. Veg.: NA.

2.3 hrs from Fallon NV via US-50 E. Follow US-50 E 107.1 mi. Turn R on NV-722 W/State Hwy 2 1.4 mi. Turn left 1.6 mi. Turn R on Big Creek Rd 4.7 mi. Turn L to stay on Big Creek Rd 5.8 mi. Con't on NF-012 2.5 mi.

40.5325 -118.1553 (NAD83). U.S.A., Nevada, Pershing Co., BLM Humboldt River FO 31N 34E 27, 360m at 349° from Star Peak.

Among Limestone crevices and talus slopes At 7,760 ft, on a slope, 35° slo. 104° asp.; geology: Sedimentary, undifferentiated. Veg.: Cercocarpus ledifolius, Holodiscus discolor, Ribes sp., Poa secunda, Penstemon deustus.

1.2 hrs from Lovelock NV via I-80 E. Merge on I-80 E 43.3 mi. Take exit 149 for NV-400 toward Mill City/Unionville 0.3 mi. Turn R on NV-400 S 13.1 mi. Turn right 3.1 mi.

1581; 4 Jul, 2018. Fide: Intermountain Flora, det.:,.

1584; 5 Jul, 2018. Fide: *IMF*, det.: , .

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