

Flora of Western North America

OROBANCHACEAE

Orthocarpus luteus NA

41.5656 -115.9631 (NAD83). U.S.A., Nevada, Elko Co., USFS Humboldt NF 42N 53E 01. 400m at 8° from Water cny.

Wet meadows and Streamside At 7,600 ft, on a slope, 13° slo. 33° asp.; geology: Igneous and Sedimentary, undifferentiated. Veg.: *NA*.

1.3 hrs from Elko NV via NV-225 N. Head northwest on 5th St toward Idaho St. Turn L at the 1st cross street on I-80/Idaho St 0.8 mi. Turn R on NV-225 N 55.1 mi. Turn L on NF-473 8.5 mi.

1744; 11 Aug, 2018. Fide: *IMF*, det.: , .

Collected under the auspices of the Bureau of Land Management

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APIACEAE

Lomatium ambiguum NA

45.3894 -113.9655 (NAD83). U.S.A., Idaho, Lemhi Co., 24N 21E 22. 670m at 18° from Wagonhammer Spring.

At 3,650 ft, on a hollow, 8° slo. 207° asp.; geology: Unconsolidated, undifferentiated.

Veg.: *Poa secunda*, *Pseudoroegneria spicatum*, *Artemisia tridentata*. Ass.: *Lithophragma* sp., *Bromus tectorum*. Early flower

30mins from Salmon ID via US-93 N. Head northeast on S St Charles St toward Main St. Con't to follow US-93 N 0.2 mi. Turn R toward US-93 N 0.1 mi. Slight R on US-93 N 18.9 mi. Turn R on Nat'l Forest 672/NF-072.

2000; 28 Apr, 2019.

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PHRYMACEAE

Erythranthe moschata NA

41.5656 -115.9631 (NAD83). U.S.A., Nevada, Elko Co., USFS Humboldt NF 42N 53E 01. 400m at 8° from Water cny.

Wet meadows and Streamside At 7,600 ft, on a slope, 13° slo. 33° asp.; geology: Igneous and Sedimentary, undifferentiated. Veg.: *NA*.

1.3 hrs from Elko NV via NV-225 N. Head northwest on 5th St toward Idaho St. Turn L at the 1st cross street on I-80/Idaho St 0.8 mi. Turn R on NV-225 N 55.1 mi. Turn L on NF-473 8.5 mi.

1745; 11 Aug, 2018. Fide: *IMF*, det.: , .

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APIACEAE

Cymopterus hendersonii NA

45.3894 -113.9655 (NAD83). U.S.A., Idaho, Lemhi Co., 24N 21E 22. 670m at 18° from Wagonhammer Spring.

At 3,650 ft, on a hollow, 8° slo. 207° asp.; geology: Unconsolidated, undifferentiated.

Veg.: *Poa secunda*, *Pseudoroegneria spicatum*, *Artemisia tridentata*. Ass.: *Lithophragma* sp., *Bromus tectorum*. Early flower

30mins from Salmon ID via US-93 N. Head northeast on S St Charles St toward Main St. Con't to follow US-93 N 0.2 mi. Turn R toward US-93 N 0.1 mi. Slight R on US-93 N 18.9 mi. Turn R on Nat'l Forest 672/NF-072.

2001; 28 Apr, 2019.

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