

# Flora of Western North America

APIACEAE

*Cymopterus ibapensis* NA

44.0815 -114.0789 (NAD83). U.S.A., Idaho, Custer Co., BLM Challis FO 9N 20E 27. 580m at 19° from Howell Spring.

thin soil ridgeline At 7,990 ft, on a spur, 12° slo. 80° asp.; geology: Igneous, volcanic.

Veg.: *Tetradymia* sp., *Crepis* sp., *Astragalus* sp., *Poa secunda*, *Eriogonum* sp., *Antennaria* sp., *Phlox hoodii*, *Ionactis alpina*, *Lupinus* sp., *Erigeron compositus*.

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 4.8 mi.

2039, H. Szczygiel, C. Miller; 17 Jun, 2019.

Collected under the auspices of the Bureau of Land Management

# Flora of Western North America

APIACEAE

*Cymopterus ibapensis* NA

44.1402 -114.0479 (NAD83). U.S.A., Idaho, Custer Co., BLM Challis FO 9N 20E 01. 580m at 19° from Spring Basin.

Open silt-clay slopes above road cut At 8,000 ft, on a slope, 11° slo. 331° asp.; geology: Sedimentary, undifferentiated.

Veg.: *NA*.

1 hr from Clayton ID via E Fork Rd and 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 9.1 mi. Sharp R on Walker Way 1.2 mi.

2041, H. Szczygiel, C. Miller; 17 Jun, 2019.

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# Flora of Western North America

APIACEAE

*Cymopterus foeniculaceus* NA

44.0827 -114.0632 (NAD83). U.S.A., Idaho, Custer Co., BLM Challis FO 9N 20E 26. 580m at 19° from North fk. Sage crk.

Talus slopes above riparian forest At 7,560 ft, on a ridge, 8° slo. 115° asp.; geology: Sedimentary, clastic.

Veg.: *Artemisia tridentata*, *Pseudoroegneria spicata*.

1.3 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 6.4 mi. Turn right 0.4 mi.

2040, H. Szczygiel, C. Miller; 17 Jun, 2019.

Collected under the auspices of the Bureau of Land Management

# Flora of Western North America

BRASSICACEAE

*Draba densifolia* NA

44.1402 -114.0479 (NAD83). U.S.A., Idaho, Custer Co., BLM Challis FO 9N 20E 01. 580m at 19° from Spring Basin.

Open silt-clay slopes above road cut At 8,000 ft, on a slope, 11° slo. 331° asp.; geology: Sedimentary, undifferentiated.

Veg.: *NA*.

1 hr from Clayton ID via E Fork Rd and 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 9.1 mi. Sharp R on Walker Way 1.2 mi.

2042, H. Szczygiel, C. Miller; 17 Jun, 2019.

Collected under the auspices of the Bureau of Land Management