Flora of Western North America

APIACEAE

Lomatium triternatum NA

44.9501-113.5578 (NAD83). U.S.A., Idaho, Lemhi Co., BLM Salmon FO 19N 24E 25. $640\mathrm{m}$ at 20° from Sharkey crk.

Interface of snowberry-Juniper communities At 5,310 ft, on a pit, 7° slo. 321° asp.; geology: Igneous, volcanic. Veg.: Artemisia tridentata, Symphoricarpos sp., Juniperus occidentalis, Leymus cinereus, Purshia tridentata. Ass.: Phlox hoodii, Allium acuminatum, Opuntia polyacantha, Balsamorhiza saqitatta, Astraqalus cibarius, Crepis acuminata.

 $40 \rm mins$ from Leadore ID via ID-28 N. Con't to follow ID-28 N25.5 mi. Turn R on Tenday Ln0.2 mi. Turn R on Lemhi Rd0.2 mi. Turn L on Agency Creek Rd1.3 mi. Con't on Chief Tendoy Rd2.4 mi. Con't on Agency Creek Rd0.6 mi.

2008, Meghan Heneghan, Charles Herrick; 3 May, 2019. Fide: * open gravelly ridgeline*, det.: , .

Collected under the auspices of the Bureau of Land Management