

Lomatium ochocense

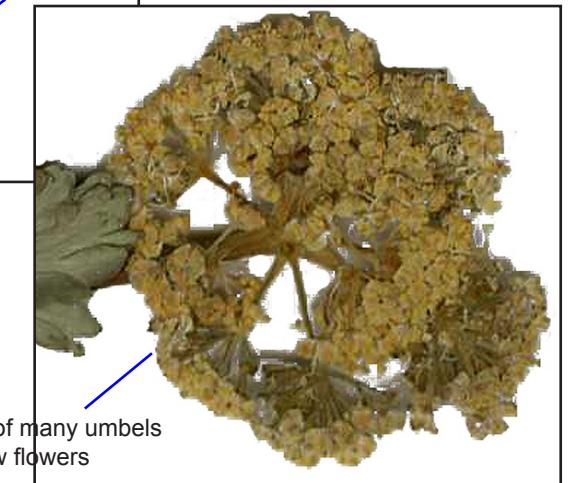
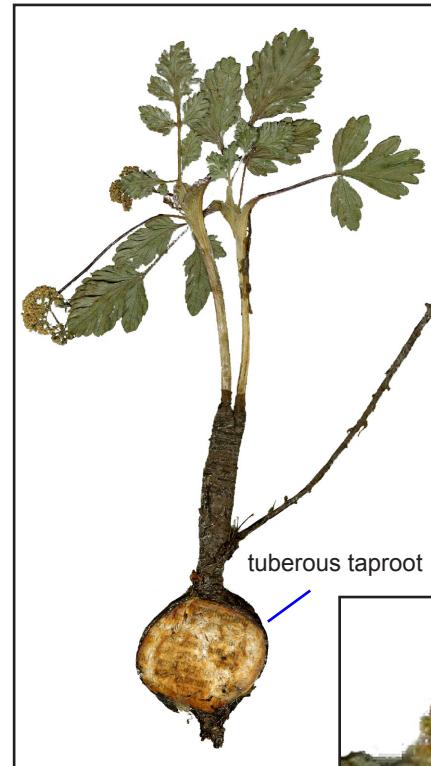
Apiaceae

Ochoco lomatium

Gerald D. Carr



best survey times
J | F | M | A | M | J | J | A | S | O | N | D



Plant from a tuberous taproot. **Leaves** thick, bluish-green, divided twice, but secondary divisions may be obscure. **Inflorescence** is many umbels of small, yellow flowers on stout flowering stems up to 7mm thick and 15-20 cm tall; umbel has few connate bractlets at the base, concentrated on one side of the stem. **Fruits** are generally smooth and winged, 8-9 mm long and 4-5 mm wide.

Lookalikes

Lomatium cous

Lomatium leptocarpum

Lomatium farinosum

differs from featured plant by

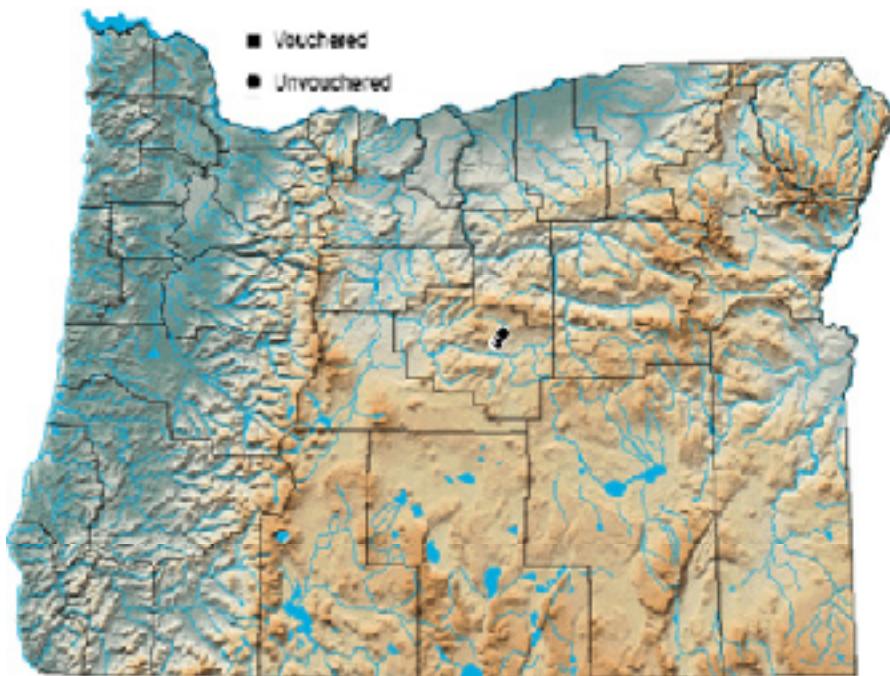
its deeper green, more carrot-like leaf and its strongly leafy flower bracts.
its finely-dissected leaves with many small ultimate segments, and nearly linear fruits.
its more finely divided leaves with long, linear ultimate segments.

Lomatium ochocense Helliwell & Constance in ed.

Ochoco lomatium

PLANTS symbol: LOOC2

August 2019 status ORBIC: List 1



Distribution: Found in the Ochoco Mountains, near the North Fork Crooked River, in Crook County, Oregon.

Habitat: Dry, rocky, shallow soils.

Elevation: 1300–1500 m

Best survey time (in flower): April to June

Associated species:

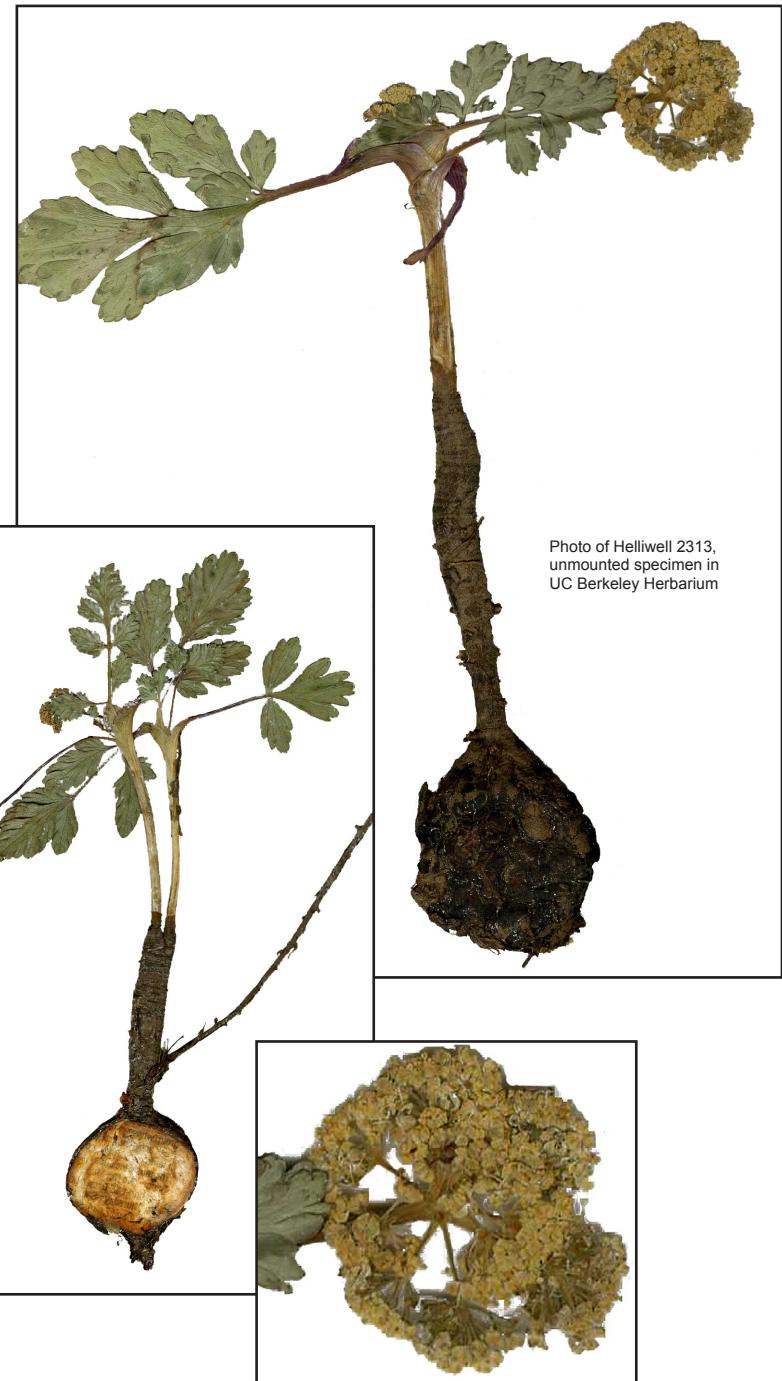
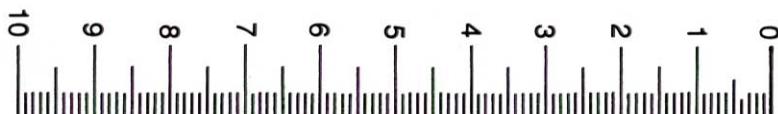
Poa secunda (Sandberg bluegrass)

Artemisia rigida (Stiff sagebrush, Scabland sagebrush)

Danthonia unispicata (Onespike danthonia, Few flowered wild oatgrass)

Lomatium coulteri (Cous)

Achnatherum hendersonii (Henderson's ricegrass)



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