

Fritillaria camschatcensis

Liliaceae

Indian rice, black lily



Vernon Marttala



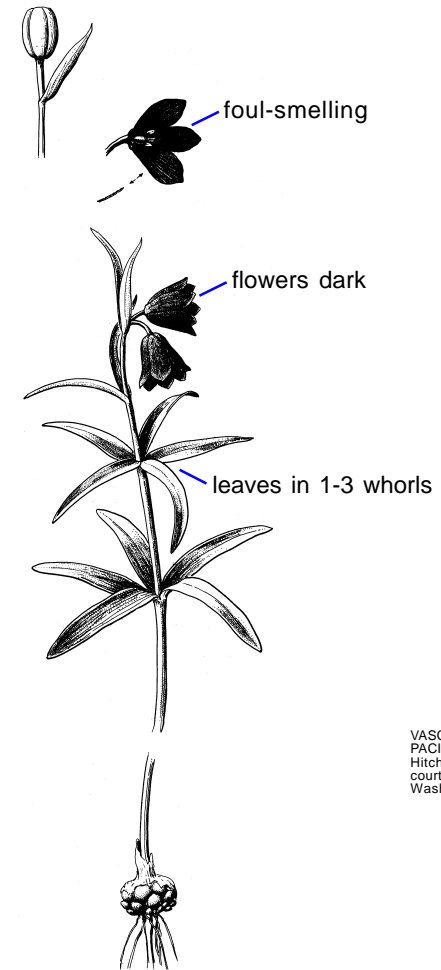
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VASCULAR PLANTS OF THE
PACIFIC NORTHWEST (1969)
Hitchcock & Cronquist,
courtesy of University of
Washington Press.

Stems mostly 20-50(60) cm tall. **Leaves** in 1-3 whorls of 5-9 (11) each, and usually 1-several scattered above the uppermost whorl, narrowly to broadly lanceolate, 4-10 cm long, 5-25 mm broad. **Flowers** (1)2-8, spreading to pendant, narrowly campanulate, dark greenish-brown to brownish-purple, sometimes streaked or spotted with yellow, foul-smelling, tepals oblong-elliptic to elliptic-obovate, 2-3 cm long, 7-12 mm broad; stamens included in the perianth; filaments slender, scarcely twice the length of the 3-5 mm anthers; styles connate for ca. 2-3 mm above the ovary, the free portion 6-8 mm long, clavate, stigmatic only at the tip. **Fruit** a cylindric-ovoid capsule ca. 25(20-35) mm long.

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

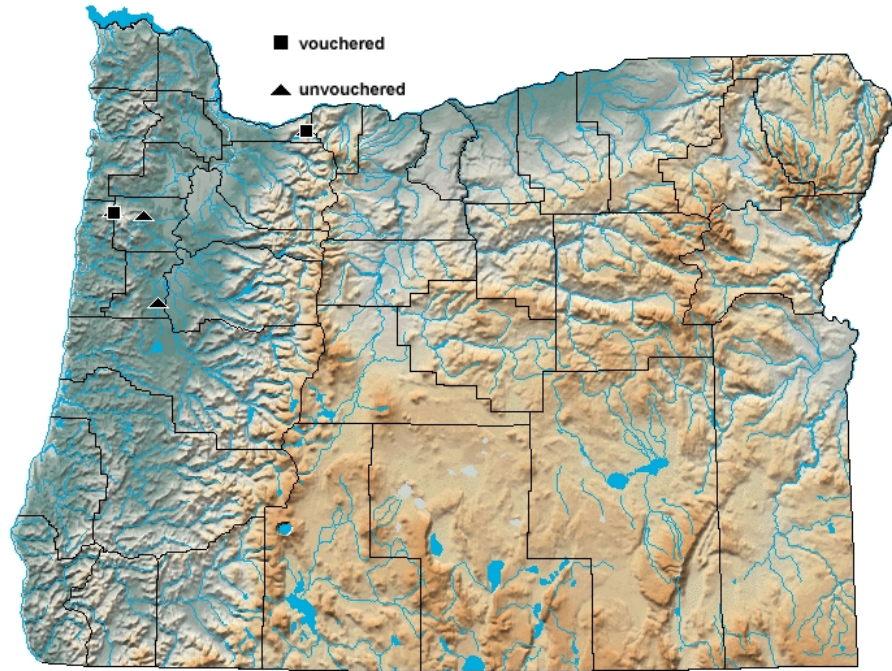


***Fritillaria camschatcensis* (L.) Ker Gawl.**

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PLANTS symbol: FRCA5

August 2019 status ORBIC: List 2



Distribution: Northern Coast Range; northern Cascade Mountains, Washington; British Columbia; Alaska

Habitat: Wetlands

Elevation: 2000-3100 feet

Best survey time(in flower): June-August(September)

