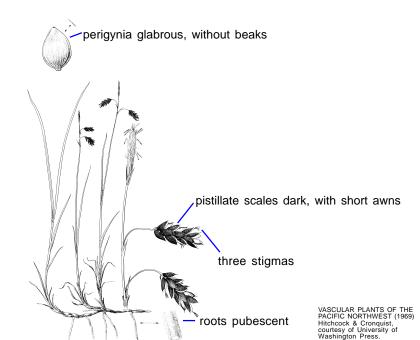
Carex pluriflora

Cyperaceae several flowered sedge







Roots covered with a conspicuous, yellowish, felty tomentum. Stems 10-60 cm tall, arising singly or few together from long, creeping rhizomes, phyllopodic, more or less surrounded at base by the dried remains of old leaves. Leaves glabrous, flat, 2-4 mm wide, finely and densely white-papillate on the lower surface. Inflorescence of spikes: staminate spike terminal, solitary, 12-22 mm long, brownish or blackish; pistillate spikes 1-3, not crowded, nodding on well-developed, slender peduncles, mostly 1-2 cm long and 10-25-flowered, the lowest one subtended by a setaceous but greenish bract 5-20 mm long, this always shorter than the spike and usually shorter than the peduncle, with an expanded, scarious, whitish or colored base 2-4 mm long, but the margins not joined into a sheath; bracts of the other pistillate spikes with similar base but smaller blade; pistillate scales conspicuous, black or nearly so, tending to wrap around the lower part of the perigynium, shorter or longer than the perigynium, often with a short awn-tip up to ca. 1 mm long. Perigynia pale or sometimes blackish, glabrous but densely papillate, 3.0-4.4 mm long and 1.9-2.5 mm wide, beakless, evidently to obscurely 10-15-nerved, or only the marginal nerves visible; stigmas 3; achene trigonous, 1.7-2.5 mm long, rather loosely enveloped by the perigynium, the upper 1/5 to 1/3 of which is empty.

Lookalikes

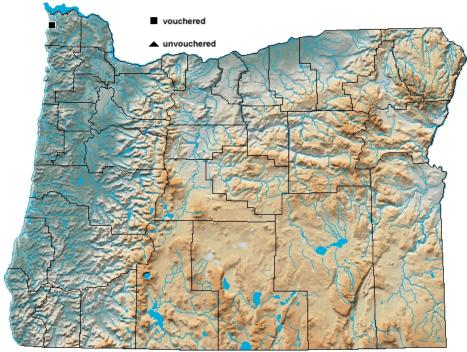
Other species in northwestern Oregon do not have the combination of dark pistillate scales, three stigmas, glabrous, bractless perigynia, pubescent roots, and pistillate scale awns less than 1 mm long. Sedges are difficult to identify and identifications should be confirmed by an experienced person.

Carex pluriflora Hultén

several flowered sedge PLANTS

symbol: CAPL6

August 2019 status ORBIC: List 2



Distribution: Coastal lowlands of northwestern Oregon; Washington;

Alaska; British Columbia.

Habitat: Freshwater or brackish marshes along coast.

Elevation: 0-50 m

Best survey time(in fruit): September

Associated species

Drosera rotundifolia (sundew) Eriophorum chamissonis (russet cottongrass)







