arbara & Glenn Halliday

Phacelia argentea

Hydrophyllaceae Silver phacelia





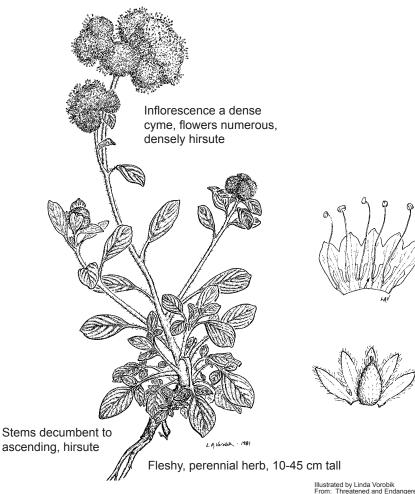






best survey times
J|F|M|A|M|J|J|A|S|O|N|D





Illustrated by Linda Vorobik From: Threatened and Endangered Vascular Plants of Oregon (1982) R. J. Meinke

Fleshy, perennial herb, 10-45 cm tall, from a branched caudex. Stems decumbent to ascending, hirsute. Leaves thick, densely pubescent, elliptic to obovate, 5-12 cm long, 2-3 cm wide; entire to two lobed at base; veins deeply impressed; petioles usually shorter than blades. Inflorescence a dense cyme, 2-4 cm long. Flowers numerous; calyx lobed oblong, obtuse, 3-4 mm long, 1-2 mm wide, densely hirsute; corolla white to cream colored, 5-7 mm long, campanulate; stamens and style 6-8 mm long. Fruit a capsule, ovoid, about 3 mm long; seeds 1-2, 1.5-2 mm long.

Lookalikes

Phacelia nemoralis Phacelia hastata var. hastata Phacelia corymbosa

differs from featured plant by

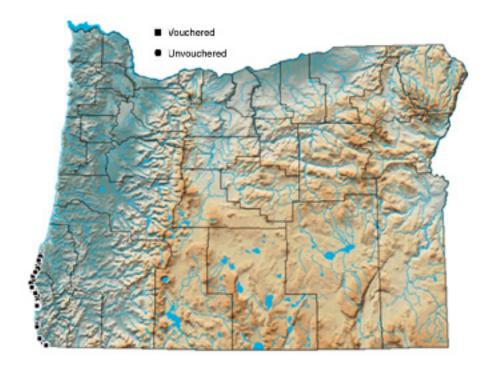
its erect stems and two or more pairs of leaflets. its inland habitat and erect stems. its inland habitat and densely glandular stems.

Phacelia argentea A. Nelson & J.F. Macbr.

Silver phacelia

PLANTS symbol: PHAR

August 2019 status Federal:SOC; Oregon:LT; ORBIC: List 1



Distribution: Coastal Coos and Curry Counties, Oregon south to Del Norte County, California.

Habitat: Coastal sand dunes and bluffs.

Elevation: 0 - 50 m

Best survey time (in flower): Late May to August

Associated species:

Abronia latifolia (Coastal sand verbena) Ambrosia chamissonis (Silver burr ragweed) Camissoniopsis cheiranthifolia (Beach suncup) Fragaria chiloensis (Beach strawberry)



