Amsinckia menziesii (Lehm.) A. Nelson & J. F. Macbr., SMALL-FLOWERED FIDDLENECK. Annual, taprooted, initially rosetted, 1-several-stemmed at base, branching from the top node downward, erect, 15-80 cm tall; shoots gravish green, with basal leaves and cauline leaves, \pm hispid, the hairs with bulbous bases. Stems: cylindric, to 6 mm diameter, with 2 low ridges descending from each leaf, straight, light green, hairs often spreading. Leaves: helically alternate, simple, sessile, without stipules; blade linear or narrowly elliptic to narrowly lanceolate or linear-oblanceolate, $20-180 \times 3-10$ mm, dull green, entire, acute to acuminate and with yellowish callus at tip, pinnately veined with midrib sunken on upper surface and raised on lower surface, with stiff hairs. **Inflorescence:** racemelike cyme, terminal, each axis > 10-flowered, 1-sided, coiled downward at growing tip, to 250 mm long in fruit, flowers initially close becoming widely spaced in fruit, lacking bracts, hispid; pedicel ca. 0.5 mm below inversely conic receptacle. Flower: bisexual, radial, ± 2.5 mm across; bud with 5 deep dimples beneath sinuses on corolla throat; sepals 5, essentially free to base, at anthesis lobes subequal, linear to narrowly oblong, $4.5-5.5 \times \pm 1$ mm increasing to 8 mm long in fruit and 1 or 2 often somewhat shorter, dark green, with conspicuous midrib, hispid + soft-ciliate on margins, rarely with several, somewhat rusty long hairs, dark green with inner surface glossy, internally soft-strigose above midpoint; corolla 5-lobed, \pm cylindric, 3–4.5 mm long, scarcely visible above calyx, glabrous; tube cylindric with expanded base around ovary, ca. 2 mm long, whitish to light yellow approaching throat, 10-veined; throat not exserted from calyx, light yellow internally lacking orange mark above each anther, lacking appendages next to stamens; lobes erect, rounded, in range 0.6-0.9 mm long, light yellow; stamens 5, fused at slightly different levels at top of corolla tube, included; filaments 0.1 mm long, yellowish; anthers dorsifixed, dithecal, 0.45-0.5 mm long, redorange, longitudinally dehiscent; pollen orange-yellow; nectary disc on the inner edge of ovary, ringlike, thin, light green; pistil 1, extending to base of anthers; ovary superior, deeply 4-lobed, light green, warty; style arising from center between ovary lobes ca. midpoint of ovary lobes, ± 2.5 mm long, white, glabrous; stigma 2-lobed, ball-like, shortpapillate. Fruits: nutlets, 1-4, erect, deltate-ovoid, in range 2-2.5 mm long, light tan, midridge (ventral keel) and 2 lateral ridges prominent, low, round-warty, transversely ridged; attachment scar tear-shaped, ca. 0.5 mm long. Early March-mid-April.

Native. Annual rarely found in range and present only in select years at several isolated locations, always growing with the common fiddleneck, so it can be overlooked. *Amsinckia menziesii* overall appears more gray than *A. intermedia*, but its identification must be based on the narrower, shorter corolla, which is light yellow and approximately the same length as the calyx, and it does not have a flaring, orange-yellow limb like the other taxon with larger flowers.

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