Flowers clustered; petals broadly subulate; follicles 1 to 2-seeded. . .

1. T. minima.

Flowers solitary; petals oblong; follicles several seeded . 2. T. Drummondii.

1. T. minima Miers. Simple or with several ascending or erect branches, ½ to 3 in. high; herbage of the adult plants reddish; leaves ovate or oblong, obtuse, 1 line long; flowers axillary, subsessile or occasionally on pedicels 1 or 2 lines long; sepals, petals and stamens 4, the sepals equaling the broadly subulate petals; follicles 1 to 2-seeded.

Common on finely disintegrated sandstone or other rock from

Vanden (Solano Co.) and Sonoma southward. Mar.-Apr.

2. T. Drummondii T. & G. Stems very slender, dichotomous, decumbent at base and rooting at some of the lower nodes, 1 in. long or more; leaves linear-oblong, acute, 1 to 2 lines long; pedicels at length equaling or exceeding the leaves; petals oblong, red, 2 to 3 times the length of the calyx-lobes; carpels obtuse.

Moist places in the lower Sacramento Valley. May.

Var. Bolanderi Wats. (T. Bolanderi Greene.) Stems 3 in. long; leaves 2 lines long; flowers on short pedicels; pedicels elongated in fruit (6 lines long).—Presidio, San Francisco. May.