

Flora of Western North America

POLEMONIACEAE

Ipomopsis congesta NA ssp. *congesta*

38.9454 -113.3646 (NAD83). U.S.A., Utah, Millard Co., SLB The State of Utah School and Institutional Trust Lands Administration 2515 21S 14W 36. 250m at 39° from Tule Valley Hardpan.

At 4,820 ft, on a slope, 10° slo. 287° asp.; geology: Unconsolidated, undifferentiated.

Veg.: NA.

2 hrs from Milford UT via UT-257 N. Con't on UT-257 N 52.3 mi. Con't to follow Hwy 257 Cutoff Rd 16.9 mi. Turn L on US-50 W/US-6 W 20.9 mi. Turn L on IBEX W1 Rd 0.9 mi. Slight L on Tule Valley Rd 4.7 mi. Turn left 0.2 mi.

1398; 21 Jun, 2018.

Collected under the auspices of the Bureau of Land Management

Flora of Western North America

ASTERACEAE

Erigeron concinnus NA

38.8593 -113.3491 (NAD83). U.S.A., Utah, Millard Co., BLM Fillmore FO 22S 13W 31. 240m at 40° from Red Tops.

At 5,410 ft, on a hollow, 14° slo. 0° asp.; geology: Sedimentary, undifferentiated.

Veg.: NA.

1.8 hrs from Milford UT via UT-257 N and Crystal Peak Rd. Head north on S Main St toward W Center St 0.9 mi. Con't on UT-257 N 21.5 mi. Turn L on Crystal Peak Rd 3.3 mi. Slight R toward County Rd 451 0.1 mi. Merge on County Rd 451 6.2 mi. Con't straight on County Rd 15 5.1 mi. Turn R on Crystal Peak Rd 14 mi. Slight R on Tule Valley Rd 8.6 mi.

1403; 21 Jun, 2018.

Collected under the auspices of the Bureau of Land Management

Flora of Western North America

ASTERACEAE

Townsendia incana NA

38.8594 -113.3479 (NAD83). U.S.A., Utah, Millard Co., BLM Fillmore FO 22S 13W 31. 240m at 40° from Red Tops.

At 5,480 ft, on a hollow, 12° slo. 329° asp.; geology: Sedimentary, undifferentiated.

Veg.: NA.

1.8 hrs from Milford UT via UT-257 N and Crystal Peak Rd. Head north on S Main St toward W Center St 0.9 mi. Con't on UT-257 N 21.5 mi. Turn L on Crystal Peak Rd 3.3 mi. Slight R toward County Rd 451 0.1 mi. Merge on County Rd 451 6.2 mi. Con't straight on County Rd 15 5.1 mi. Turn R on Crystal Peak Rd 14 mi. Slight R on Tule Valley Rd 8.6 mi.

1401; 21 Jun, 2018.

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Flora of Western North America

ASTERACEAE

Antennaria microphylla NA

38.5243 -111.9142 (NAD83). U.S.A., Utah, Sevier Co., USFS Fishlake NF 26S 1W 28. 270m at 57° from Christensen Spring.

Thin gravelly silt soils covered with igneous extrusive clay rich soils above. At 7,370 ft, on a slope, 7° slo. 78° asp.; geology: Igneous, volcanic.

Veg.: *Artemesia frigida*, *Erigeron 1407*, *EriGeron compositus*, *Poa secunda*, *Agropyron* sp., *Ericameria* sp., *Potentilla* sp.

1 hr from Monroe UT via UT-118 N and UT-24 E. Con't to follow UT-118 N 4 mi. Turn R to stay on UT-118 N 6.2 mi. Turn R on E 300 N 0.8 mi. Slight R on UT-119 E 8.8 mi. Slight R on UT-24 E 16.4 mi. Turn R on UT-62 W 4.8 mi. Turn R on W 200 N St 0.5 mi. Turn R on Koosharem Cyn Rd 2 mi.

1405; 21 Jun, 2018. Fide: *IMF*, det.: , .

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