

Flora of Western North America

POLYGONACEAE

Polygonum ramosissimum NA

48.9354 -107.1395 (NAD83). U.S.A., Montana, Valley Co., BLM Glasgow FO 37N 35E 29. 1000m at 34° from Becky rsrv.

At 2,820 ft, on a footslope, 2° slo. 177° asp.; geology: Sedimentary, clastic.

Veg.: NA.

2.3 hrs from Malta MT via US-191 N. Turn R on US-191 N 23.4 mi. Turn R on MT-208 9.4 mi. Con't on Main St 1.5 mi. Turn right 5.7 mi. Turn right 3.5 mi. Turn L on N Forks Rd 7.8 mi. Slight right 4.9 mi. Slight left 4.9 mi. Slight left 0.1 mi. Slight left 9.7 mi. Sharp left 3.3 mi. Turn L on Duncan Rd 2 mi.

2542, Dani Yashinovitz, Dakota Becerra; 4 Aug, 2021.

Collected under the auspices of the Bureau of Land Management

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POLYGONACEAE

Rumex salicifolius NA

48.9354 -107.1395 (NAD83). U.S.A., Montana, Valley Co., BLM Glasgow FO 37N 35E 29. 1000m at 34° from Becky rsrv.

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2544, Dani Yashinovitz, Dakota Becerra; 4 Aug, 2021.

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ASTERACEAE

Artemisia longifolia NA

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Veg.: NA.

2.3 hrs from Malta MT via US-191 N. Turn R on US-191 N 23.4 mi. Turn R on MT-208 9.4 mi. Con't on Main St 1.5 mi. Turn right 5.7 mi. Turn right 3.5 mi. Turn L on N Forks Rd 7.8 mi. Slight right 4.9 mi. Slight left 4.9 mi. Slight left 0.1 mi. Slight left 9.7 mi. Sharp left 3.3 mi. Turn L on Duncan Rd 2 mi.

2543, Dani Yashinovitz, Dakota Becerra; 4 Aug, 2021.

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AMARANTHACEAE

Atriplex suckleyi NA

48.9354 -107.1395 (NAD83). U.S.A., Montana, Valley Co., BLM Glasgow FO 37N 35E 29. 1000m at 34° from Becky rsrv.

At 2,820 ft, on a footslope, 2° slo. 177° asp.; geology: Sedimentary, clastic.

Veg.: NA.

2.3 hrs from Malta MT via US-191 N. Turn R on US-191 N 23.4 mi. Turn R on MT-208 9.4 mi. Con't on Main St 1.5 mi. Turn right 5.7 mi. Turn right 3.5 mi. Turn L on N Forks Rd 7.8 mi. Slight right 4.9 mi. Slight left 4.9 mi. Slight left 0.1 mi. Slight left 9.7 mi. Sharp left 3.3 mi. Turn L on Duncan Rd 2 mi.

2545, Dani Yashinovitz, Dakota Becerra; 4 Aug, 2021.

Collected under the auspices of the Bureau of Land Management