## Flora of Western North America Flora of Western North America

PLANTAGINACEAE

RANUNCULACEAE

Penstemon gracilis NA

Ranunculus aquatilis NA

48.9311 -107.4676 (NAD83). U.S.A., Montana, Phillips Co., 37N 32E 26. 1000m at 34° from Grag rsvr.

At 2,770 ft, on a footslope, 1° slo. 308° asp.; geology: Sedimentary, clastic.

Veg.: NA.

 $1.2~\rm hrs$  from Malta MT via US-191 N. Turn R on US-191 N $23.4~\rm mi.$  Turn R on MT-208  $9.4~\rm mi.$  Con't on Main St $1.5~\rm mi.$  Turn right  $5.7~\rm mi.$  Turn right  $3.5~\rm mi.$ Turn L on N Forks Rd 4 mi. Turn right 2 mi. Turn left 0.1 mi.

2434, Dani Yashinovitz, Dakota Becerra; 25 Jun, 2021.

Collected under the auspices of the Bureau of Land Management

## Flora of Western North America

HALORAGACEAE

Myriophyllum sibiricum NA

48.7937 -109.9091 (NAD83). U.S.A., Montana, Hill Co., SDNR Montana STL 35N 14E 16. 940m at 28° from East fk. Cottonwood Coulee.

At 2,970 ft, on a flat, 1° slo. 303° asp.; geology: Sedimentary, clastic.

Veg.: NA.

 $40 \rm mins$  from Havre MT via Wild Horse Trail. Turn L on 5th St 0.4 mi. Turn L on 5th Ave 0.3 mi. Turn R on 1st St 0.1 mi. Turn L at the 2nd cross street on 7th Ave N 0.4 mi. Turn L on 5th St N/River Rd 0.2 mi. Con't to follow Wildhorse Rd 6.3 mi. Con't on Wild Horse Trail 13.6 mi. Turn right 2.6 mi. Turn R on Rd 160 N 2.5 mi.

2435, Dani Yashinovitz, Dakota Becerra; 27 Jun, 2021.

Collected under the auspices of the Bureau of Land Management

## Flora of Western North America

POLYGONACEAE

Rumex salicifolius NA

48.7937 -109.9091 (NAD83). U.S.A., Montana, Hill Co., SDNR Montana STL 35N 14E 16. 940m at 28° from East fk. Cottonwood Coulee.

At 2,970 ft, on a flat, 1° slo. 303° asp.; geology: Sedimentary, clastic.

Veg.: NA.

 $40 \rm mins$  from Havre MT via Wild Horse Trail. Turn L on 5th St 0.4 mi. Turn L on 5th Ave 0.3 mi. Turn R on 1st St 0.1 mi. Turn L at the 2nd cross street on 7th Ave N 0.4 mi. Turn L on 5th St N/River Rd 0.2 mi. Con't to follow Wildhorse Rd 6.3 mi. Con't on Wild Horse Trail 13.6 mi. Turn right 2.6 mi. Turn R on Rd 160 N 2.5 mi.

48.7937 -109.9091 (NAD83). U.S.A., Montana, Hill Co., SDNR Montana STL 35N 14E 16. 940m at 28° from East fk. Cottonwood Coulee.

At 2,970 ft, on a flat, 1° slo. 303° asp.; geology: Sedimentary, clastic.

Veg.: NA.

 $40 \rm mins$  from Havre MT via Wild Horse Trail. Turn L on 5th St 0.4 mi. Turn L on 5th Ave 0.3 mi. Turn R on 1st St 0.1 mi. Turn L at the 2nd cross street on 7th Ave N 0.4 mi. Turn L on 5th St N/River Rd 0.2 mi. Con't to follow Wildhorse Rd 6.3 mi. Con't on Wild Horse Trail 13.6 mi. Turn right 2.6 mi. Turn R on Rd 160 N 2.5 mi.

2436, Dani Yashinovitz, Dakota Becerra; 27 Jun, 2021.

2437, Dani Yashinovitz, Dakota Becerra; 27 Jun, 2021.

Collected under the auspices of the Bureau of Land Management

Collected under the auspices of the Bureau of Land Management