

Flora of Western North America

SALICACEAE

Salix boothii NA

46.7555 -111.302 (NAD83). U.S.A., Montana, Meagher Co., SDNR Montana STL 12N 3E 36. 790m at 26° from Dry Beaver crk.

At 4,820 ft, on a slope, 6° slo. 19° asp.; geology: Metamorphic, sedimentary clastic.
Veg.: *NA*.

40mins from White Sulphur Springs MT via Hwy 360. Head south on 1st Ave NE toward E Main St. Turn R at the 1st cross street on E Main St 0.2 mi. Con't straight on W Main St 0.5 mi. Con't to follow Hwy 360 19.7 mi. Slight R on Lingshire Rd 6.9 mi.

2406, Dani Yashinovitz, Dakota Becerra; 11 Jun, 2021.

Collected under the auspices of the Bureau of Land Management

Flora of Western North America

POACEAE

Elymus lanceolatus NA

47.7213 -106.7785 (NAD83). U.S.A., Montana, Garfield Co., USACE Fort Peck Rec. Area 23N 38E 25. 940m at 38° from Pine Coulee.

At 2,250 ft, on a slope, 6° slo. 42° asp.; geology: Water.
Veg.: *NA*.

3 hrs from Glasgow MT via MT-24 S. Con't to follow MT-42 S 2.8 mi. Con't on MT-24 S 73.2 mi. Turn R on MT-200 30.4 mi. Turn R on MT-341 18.8 mi. Turn L on FWS 352 10.3 mi. Turn L to stay on FWS 352 3.2 mi. Turn R on FWS 469 1.6 mi. Turn L on FWS 470 1 mi.

2408, Dani Yashinovitz, Dakota Becerra; 13 Jun, 2021.

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Flora of Western North America

SALICACEAE

Salix exigua NA

46.7555 -111.302 (NAD83). U.S.A., Montana, Meagher Co., SDNR Montana STL 12N 3E 36. 790m at 26° from Dry Beaver crk.

At 4,820 ft, on a slope, 6° slo. 19° asp.; geology: Metamorphic, sedimentary clastic.
Veg.: *NA*.

40mins from White Sulphur Springs MT via Hwy 360. Head south on 1st Ave NE toward E Main St. Turn R at the 1st cross street on E Main St 0.2 mi. Con't straight on W Main St 0.5 mi. Con't to follow Hwy 360 19.7 mi. Slight R on Lingshire Rd 6.9 mi.

2407, Dani Yashinovitz, Dakota Becerra; 11 Jun, 2021.

Collected under the auspices of the Bureau of Land Management

Flora of Western North America

POACEAE

Hordeum jubatum NA

47.7213 -106.7785 (NAD83). U.S.A., Montana, Garfield Co., USACE Fort Peck Rec. Area 23N 38E 25. 940m at 38° from Pine Coulee.

At 2,250 ft, on a slope, 6° slo. 42° asp.; geology: Water.
Veg.: *NA*.

3 hrs from Glasgow MT via MT-24 S. Con't to follow MT-42 S 2.8 mi. Con't on MT-24 S 73.2 mi. Turn R on MT-200 30.4 mi. Turn R on MT-341 18.8 mi. Turn L on FWS 352 10.3 mi. Turn L to stay on FWS 352 3.2 mi. Turn R on FWS 469 1.6 mi. Turn L on FWS 470 1 mi.

2409, Dani Yashinovitz, Dakota Becerra; 13 Jun, 2021.

Collected under the auspices of the Bureau of Land Management