Flora of Western North America

Liatris punctata NA var. *punctata*

47.9231 -108.5083 (NAD83). U.S.A., Montana, Phillips Co., BLM Malta FO 25N 25E 16. 910m at 33° from Zortman.

At 4,060 ft, on a slope, 5° slo. 113° asp.; geology: Sedimentary, undifferentiated.
Veg.: *NA*.

50mins from Malta MT via US-191 S. Follow US-191 S 39.4 mi. Turn R on Bear Gulch Rd 7.6 mi. Turn R on Thompson St 0.2 mi.

2385, D. Yashinowitz; 4 Aug, 2021.

Collected under the auspices of the Bureau of Land Management

Flora of Western North America

RANUNCULACEAE

Anemone multifida NA var. *multifida*

47.9231 -108.5083 (NAD83). U.S.A., Montana, Phillips Co., BLM Malta FO 25N 25E 16. 910m at 33° from Zortman.

At 4,060 ft, on a slope, 5° slo. 113° asp.; geology: Sedimentary, undifferentiated.
Veg.: *NA*.

50mins from Malta MT via US-191 S. Follow US-191 S 39.4 mi. Turn R on Bear Gulch Rd 7.6 mi. Turn R on Thompson St 0.2 mi.

2386, D. Yashinowitz; 4 Aug, 2021.

Collected under the auspices of the Bureau of Land Management

Flora of Western North America

ASTERACEAE

Artemisia frigida NA

47.9231 -108.5083 (NAD83). U.S.A., Montana, Phillips Co., BLM Malta FO 25N 25E 16. 910m at 33° from Zortman.

At 4,060 ft, on a slope, 5° slo. 113° asp.; geology: Sedimentary, undifferentiated.
Veg.: *NA*.

50mins from Malta MT via US-191 S. Follow US-191 S 39.4 mi. Turn R on Bear Gulch Rd 7.6 mi. Turn R on Thompson St 0.2 mi.

2387, D. Yashinowitz; 4 Aug, 2021.

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Flora of Western North America

ASTERACEAE

Heterotheca villosa NA

47.9231 -108.5083 (NAD83). U.S.A., Montana, Phillips Co., BLM Malta FO 25N 25E 16. 910m at 33° from Zortman.

At 4,060 ft, on a slope, 5° slo. 113° asp.; geology: Sedimentary, undifferentiated.
Veg.: *NA*.

50mins from Malta MT via US-191 S. Follow US-191 S 39.4 mi. Turn R on Bear Gulch Rd 7.6 mi. Turn R on Thompson St 0.2 mi.

2388, D. Yashinowitz; 4 Aug, 2021.

Collected under the auspices of the Bureau of Land Management