

Flora of Western North America

APIACEAE

Lomatium minimum NA

37.7475 -112.2103 (NAD83). U.S.A., Utah, Garfield Co., USFS Dixie NF 35S 4W 22. 230m at 64° from Berry Spring.

At 7,940 ft, on a slope, 1° slo. 291° asp.; geology: Sedimentary, undifferentiated.

Veg.: *NA*.

40mins from Panguitch UT via US-89 S and UT-12 E. Head east on W Center St toward S Main St 0.8 mi. Con't on US-89 S 6.1 mi. Turn L on UT-12 E 7.6 mi. Turn L on FR117/Toms Best Spring Rd 2.4 mi. Turn R to stay on FR117/Toms Best Spring Rd 1.3 mi. Turn R on FR 1162 0.4 mi.

1446; 24 Jun, 2018.

Collected under the auspices of the Bureau of Land Management

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LINACEAE

Linum kingii NA

37.7475 -112.2103 (NAD83). U.S.A., Utah, Garfield Co., USFS Dixie NF 35S 4W 22. 230m at 64° from Berry Spring.

Clay rich white Claron silts, on open ancient alluvial terrace At 7,940 ft, on a slope, 1° slo. 291° asp.; geology: Sedimentary, undifferentiated.

Veg.: *Pinus* sp., *P. ponderosa*, *Juniperus* sp. Ass.: *Minuartia rubella*, *Eriogonum panguicensis*.

40mins from Panguitch UT via US-89 S and UT-12 E. Head east on W Center St toward S Main St 0.8 mi. Con't on US-89 S 6.1 mi. Turn L on UT-12 E 7.6 mi. Turn L on FR117/Toms Best Spring Rd 2.4 mi. Turn R to stay on FR117/Toms Best Spring Rd 1.3 mi. Turn R on FR 1162 0.4 mi.

1448; 24 Jun, 2018. Fide: *IMF*, det.: , .

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ROSACEAE

Ivesia sabulosa NA

37.7475 -112.2103 (NAD83). U.S.A., Utah, Garfield Co., USFS Dixie NF 35S 4W 22. 230m at 64° from Berry Spring.

Clay rich white Claron silts, on open ancient alluvial terrace At 7,940 ft, on a slope, 1° slo. 291° asp.; geology: Sedimentary, undifferentiated.

Veg.: *Pinus* sp., *P. ponderosa*, *Juniperus* sp. Ass.: *Linum kingii*, *Minuartia rubella*, *Eriogonum panguicensis*.

40mins from Panguitch UT via US-89 S and UT-12 E. Head east on W Center St toward S Main St 0.8 mi. Con't on US-89 S 6.1 mi. Turn L on UT-12 E 7.6 mi. Turn L on FR117/Toms Best Spring Rd 2.4 mi. Turn R to stay on FR117/Toms Best Spring Rd 1.3 mi. Turn R on FR 1162 0.4 mi.

1447; 24 Jun, 2018. Fide: *IMF*, det.: , .

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POLYGONACEAE

Eriogonum panguicensis NA

37.7475 -112.2103 (NAD83). U.S.A., Utah, Garfield Co., USFS Dixie NF 35S 4W 22. 230m at 64° from Berry Spring.

Clay rich white Claron silts, on open ancient alluvial terrace At 7,940 ft, on a slope, 1° slo. 291° asp.; geology: Sedimentary, undifferentiated.

Veg.: *Pinus* sp., *P. ponderosa*, *Juniperus* sp. Ass.: *Linum kingii*, *Minuartia rubella*.

40mins from Panguitch UT via US-89 S and UT-12 E. Head east on W Center St toward S Main St 0.8 mi. Con't on US-89 S 6.1 mi. Turn L on UT-12 E 7.6 mi. Turn L on FR117/Toms Best Spring Rd 2.4 mi. Turn R to stay on FR117/Toms Best Spring Rd 1.3 mi. Turn R on FR 1162 0.4 mi.

1450; 24 Jun, 2018. Fide: *IMF*, det.: , .

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