Flora of Western North America Flora of Western North America

HYDROPHYLLACEAE

38.8521 -110.107 (NAD83). U.S.A., Utah, Grand Co., SLB The

State of Utah School and Institutional Trust Lands Administra-

At 4,210 ft, on a slope, 2° slo. 344° asp.; geology: Sedimentary,

1 hr from Green River UT via I-70 E. Head east on UT-19 E/E Main St toward

Green River Blvd 2.8 mi. Turn L to merge on I-70 E toward Crescent Jct 10.7

mi. Take exit 175 toward Ranch 0.4 mi. Turn R toward Ruby Ranch Rd 0.1 mi. Con't on Ruby Ranch Rd 7.3 mi. Con't straight on Crystal Geyser Safari

Rte/Salt Wash 5.4 mi. Turn L on Salt Wash 0.5 mi. Slight right 1.1 mi. Sharp

tion 2325 22S 16E 36. 360m at 64° from Salt Wash.

RANUNCULACEAE

Hydrophyllum fendleri NA

Trollius albiflorus NA

clastic. Veg.: NA.

R on Salt Wash S 1.6 mi.

38.8521 -109.107 (NAD83). U.S.A., Utah, Grand Co., BLM Moab FO 22S 25E 36. 410m at 68° from Red Gap.

At 5,980 ft, on a ridge, 4° slo. 282° asp.; geology: Sedimentary, clastic.

Veg.: NA.

 $2.3~\rm hrs$ from Fruita CO via D S Rd. Con't on CO-340 E 0.1 mi. At the traffic circle, take the 1st exit and stay on CO-340 E 0.1 mi. At the traffic circle, take the 2nd exit and stay on CO-340 E 8.9 mi. At the traffic circle, take the 1st exit on Redlands Pkwy 0.4 mi. Con't on S Broadway 0.3 mi. Turn L on S Camp Rd 2.7 mi. Turn R on Glade Park Rd/Monument RdToll road 4.4 mi. Turn L on D S Rd 23.7 mi. Con't on Ds RdEntering Utah 2.3 mi. Turn L on BLM 107/Triangle Rd 2 mi. Turn L on BLM 350/Ryan Crk 11.5 mi. Slight right 0.5 mi. Slight left 1.5 mi.

2747, A.R. Litz; 28 Jun, 2022. Fide: Flora of Colorado, det.:,

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2748, A.R. Litz; 28 Jun, 2022. Fide: Flora of Colorado, det.: , .

LILIACEAE

Calochortus qunnissonii NA

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RANUNCULACEAE

Aquilegia coerulea NA

38.2955 -108.2041 (NAD83). U.S.A., Colorado, Montrose Co., USFS Uncompandere NF 47N 12W 28. 430m at 76° from Reade Hill.

Open Aspen forest with disturbed pockets of meadows At 9,340 ft, on a slope, 9° slo. 128° asp.; geology: Sedimentary, clastic. Veg.: NA. Open Aspen forest with disturbed pockets of meadows

 $1.5~\rm hrs$ from Montrose CO via Dave Wood Rd and Divide Rd. Con't to follow CO-90 W $1.8~\rm mi.$ Turn L to stay on CO-90 W $1~\rm mi.$ Turn R to stay on CO-90 W $0.4~\rm mi.$ Turn L on $6250~\rm Rd$ $2.5~\rm mi.$ Con't on Dave Wood Rd $15.3~\rm mi.$ Turn R on Divide Rd $14.4~\rm mi.$ Turn L on $90~\rm Rd$ $0.7~\rm mi.$ Turn L to stay on $90~\rm Rd$ $3.6~\rm mi.$ 38.2955 -108.2041 (NAD83). U.S.A., Colorado, Montrose Co., USFS Uncompange NF 47N 12W 28. 430m at 76° from Reade Hill.

Open Aspen forest with disturbed pockets of meadows At 9,340 ft, on a slope, 9° slo. 128° asp.; geology: Sedimentary, clastic. Veg.: NA. Open Aspen forest with disturbed pockets of meadows

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2749, H. Lovell; 15 Jul, 2022. Fide: Flora of Colorado, det.:, .

2750, H. Lovell; 15 Jul, 2022. Fide: Flora of Colorado, det.:, .

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