Flora of Western North America Flora of Western North America

SAXIFRAGACEAE

APIACEAE

Cherleria obtusiloba NA

Neoparrya lithophila NA

38.0629 -107.4556 (NAD83). U.S.A., Colorado, Hinsdale Co., USFS Uncompandere NF 44N 5W 17, 470m at 80° from Uncompahgre Peak.

Rhyolite alpine tundra At 13,210 ft, on a ridge, 16° slo. 161° asp.; geology: Igneous, volcanic.

Veg.: Carex spp., Geum sp., Hulsea sp., Phlox sp., Saxifrage sp., Astragalus spp., Phacelia sp.

3.3 hrs from Ouray CO via US-550 N and US-50 E. Follow US-550 N 35.3 mi. Turn R on E Niagara Rd 0.5 mi. Turn L on S Hillcrest Dr 0.5 mi. At the traffic circle, con't straight to stay on S Hillcrest Dr 0.5 mi. At the traffic circle, take the 2nd exit and stay on S Hillcrest Dr 0.4 mi. Turn R on US-50 E 41.3 mi. Con't to follow Co Rd 26 15.4 mi. Turn R on CO-149 S 24.3 mi. Turn R on 2nd St 0.1 mi. Turn L on N Bluff St 0.1 mi. Con't straight on Co Rd 20May be closed at certain times or days 5 mi. Turn R on Co Rd 23 3.3 mi.

2229; 23 Jul, 2020. Fide: Flora of Colorado, det.: , .

Collected under the auspices of the Bureau of Land Management

Flora of Western North America

ONAGRACEAE

Oenothera coronopifolia NA

37.7391 -106.3486 (NAD83). U.S.A., Colorado, Rio Grande Co., USFS Rio Grande NF 40N 6E 05. 520m at 84° from East Butte.

Exposed rhyolite bedrock and large cobble, growing in crevices At 8,790 ft, on a ridge, 16° slo. 263° asp.; geology: Igneous, volcanic.

Veg.: Opuntia, cf. Mammilaria sp., Pinus monophylla ?, Artemisia frigida, Yucca ???. Plants past flowering, < 25% with evidence of flowering this year. Scapes very short this (time of?) year, few persistent fruits.3-7 plantlets per caudex (estimate).

 $40 \rm mins$ from Monte Vista CO via US-160 W. Con't to follow US-160 W 13.6 mi. Con't to follow CO-112 E 0.6 mi. Turn L on Co Rd 15 0.8 mi. Turn L to stay on Co Rd 15 0.6 mi. Turn right 0.5 mi. Turn L at the 1st cross street on Forest Service Rd 665 2.3 mi. Turn L to stay on Forest Service Rd 665 1.5 mi.

2230; 25 Jul, 2020. Fide: Flora of Colorado, det.: , .

Collected under the auspices of the Bureau of Land Management

Flora of Western North America

CLEOMACEAE

Peritoma serrulata NA

37.794 -106.3553 (NAD83). U.S.A., Colorado, Saguache Co., USFS Rio Grande NF 41N 6E 18. 520m at 84° from La Ventana.

Roadside, loam-clay from igneous intrusives, open grassland. At 8,430 ft, on a spur, 2° slo. 127° asp.; geology: Igneous, volcanic. Veg.: Bouteloua sp., Artemisia frigida, Pinus sp.

 $40\rm mins$ from Monte Vista CO via US-160 W. Con't to follow US-160 W 13.6 mi. Con't to follow CO-112 E 3.2 mi. Turn L on Grand Ave 2.7 mi. Con't on Co Rd 38A 3.4 mi. Turn L on Co Rd A32 3.2 mi.

37.794 -106.3553 (NAD83). U.S.A., Colorado, Saguache Co., USFS Rio Grande NF 41N 6E 18. 520m at 84° from La Ventana.

Roadside, loam-clay from igneous intrusives, open grassland. At 8,430 ft, on a spur, 2° slo. 127° asp.; geology: Igneous, volcanic. Veg.: Bouteloua sp., Artemisia frigida, Pinus sp.

 $40\rm mins$ from Monte Vista CO via US-160 W. Con't to follow US-160 W 13.6 mi. Con't to follow CO-112 E 3.2 mi. Turn L on Grand Ave 2.7 mi. Con't on Co Rd 38A 3.4 mi. Turn L on Co Rd A32 3.2 mi.

2232; 25 Jul, 2020. Fide: Flora of Colorado, det.: , .

2233; 25 Jul, 2020. Fide: Flora of Colorado, det.: , .

Collected under the auspices of the Bureau of Land Management

Collected under the auspices of the Bureau of Land Management