## Flora of Western North America Flora of Western North America

POACEAE

BORAGINACEAE

Muhlenbergia appressa NA

Pectocarya recurvata NA

35.8144 -115.4589 (NAD83). U.S.A., Nevada, Clark Co., BLM Las Vegas FO 24S 58E 34. New England Springs.

In a gravelly wash At 4,160 ft, on a hollow, 14° slo. 20° asp.; geology: Sedimentary, carbonate.

Veg.: Yucca brevifolia, Ephedra sp., Krameria sp., Larrea tridentata, Y. schidigera. Ass.: Bromus rubescens, Stipa sp., Oenothera suffrutescens.

50mins from Henderson NV via I-15 S. Con't straight to stay on NV-564 W/E Lake Mead Pkwy 2.2 mi. NV-564 W/E Lake Mead Pkwy turns slightly left 10.5 mi. Take exit 12B to merge on I-15 S 22.4 mi. Take exit 12 toward Goodsprings 0.3 mi. Merge on NV-161 W/Goodsprings Rd 6.3 mi. Turn L on Sandy Valley Rd 1.7 mi. Turn left 0.4 mi.

1219; 20 Apr., 2018. Fide: TJM (desert), det.: , .

Collected under the auspices of the Bureau of Land Management

## Flora of Western North America

HYDROPHYLLACEAE

Phacelia crenulata NA

35.8144 -115.4589 (NAD83). U.S.A., Nevada, Clark Co., BLM Las Vegas FO 24S 58E 34. New England Springs.

Open slopes at top of ridge At 4,160 ft, on a hollow, 14° slo. 20° asp.; geology: Sedimentary, carbonate.

Veg.: Yucca schidigera, Yucca brevifolia, Ephedra sp., Gaura sp.

 $50 \mathrm{mins}$  from Henderson NV via I-15 S. Con't straight to stay on NV-564 W/E Lake Mead Pkwy 2.2 mi. NV-564 W/E Lake Mead Pkwy turns slightly left 10.5 mi. Take exit 12B to merge on I-15 S 22.4 mi. Take exit 12 toward Goodsprings 0.3 mi. Merge on NV-161 W/Goodsprings Rd 6.3 mi. Turn L on Sandy Valley Rd 1.7 mi. Turn left 0.4 mi.

1226; 20 Apr., 2018. Fide: TJM (desert), det.: , .

35.8144 -115.4589 (NAD83). U.S.A., Nevada, Clark Co., BLM Las Vegas FO 24S 58E 34. New England Springs.

At 4,160 ft, on a hollow, 14° slo. 20° asp.; geology: Sedimentary, carbonate.

Veg.: Yucca schidigera, Ribes sp., Ephedra sp., Guiterrhiza sarothae, Yucca brevifolia, Ambrosia dumosa. Ass.: Bromus rubescens, Schismus sp., Descurainia pinnata.

50mins from Henderson NV via I-15 S. Con't straight to stay on NV-564 W/E Lake Mead Pkwy 2.2 mi. NV-564 W/E Lake Mead Pkwy turns slightly left 10.5 mi. Take exit 12B to merge on I-15 S 22.4 mi. Take exit 12 toward Goodsprings 0.3 mi. Merge on NV-161 W/Goodsprings Rd 6.3 mi. Turn L on Sandy Valley Rd 1.7 mi. Turn left 0.4 mi.

1220; 20 Apr., 2018. Fide: TJM (desert), det.: , .

Collected under the auspices of the Bureau of Land Management

## Flora of Western North America

ONAGRACEAE

Oenothera californica NA

35.4906 -115.7019 (NAD83). U.S.A., California, San Bernardino Co., NPS Mojave National Preserve 16N 12E 09. Valley Wells Station.

Roadsides in fire safety margin At 3.520 ft, on a slope, 1° slo. 304° asp.; geology: Unconsolidated, undifferentiated.

Veg.: Larrea tridentata, Yucca brevifolia, Ambrosia dumosa, Ephedra sp., Lycium sp., Baileya sp. Ass.: Tiquilia sp., Sphaeralcea ambigua.

1.5 hrs from Boulder City NV via I-15 S. Con't on US-93 /Boulder City Pkwy 3.5 mi. Take the ramp on the L to Frontage Rd 0.6 mi. Merge on I-11 N 7 mi. Take exit 23 for I-215 W 1.2 mi. Keep L to con't toward I-215 W 0.1 mi. Con't on I-215 W 10.5 mi. Take exit 12B to merge on I-15 SEntering California 58.6 mi. Take exit 272 for Cima Rd 0.3 mi. Turn R on Cima Rd 0.4 mi. Con't straight on Excelsior Mine Rd 3.6 mi.

1236; 20 Apr., 2018. Fide: TJM (desert), det.: , .

Collected under the auspices of the Bureau of Land Management

Collected under the auspices of the Bureau of Land Management