Seeds of Success

POLYGONACEAE

Eriogonum heracleoides Nutt. var. heracleoides

U.S.A., Oregon, Harney Co., Steens Mountain Area, BLM Burns Andrews FO T33S R32.75E 35. 1.4mi at 355° from Big Indian crk. 42.673 -118.6911 (WGS84 \pm /- 5m).

Sage meadows amid mixed mahogany forest. At 7,350 ft (2,239 m), on a ridge, 9° slo. 188° asp.; geology: Igneous, volcanic. Veg.: Artemisia tridentata, Symphoricarpos sp., Bromus sitchensis, Elymus elymoides, Eriocoma occidentalis var. californica. Ass.: Leptosiphon nuttallii, Eriogonum umbellatum, Eriogonum heracleoides.

 $2.2~\rm hrs$ from Hines OR via OR-205 S. Turn R at the 1st cross street on US-20 E/US-395 N 2.2 mi. Con't straight on E Monroe St 0.5 mi. Con't on OR-78 E/Crane Blvd 1.2 mi. Turn R on OR-205 S 68.2 mi. Turn L on Steens Mountain Loop 10.1 mi. Steens Mountain Loop turns slightly left 13.4 mi. Head to Big Indian crk.

Reed Clark Benkendorf 2913; 27 Jul, 2023. Fide: *Intermountain Flora*, det.: RCB, 28 Aug, 2023.

Collected under the auspices of the Bureau of Land Management

Seeds of Success

HYDROPHYLLACEAE

Phacelia hastata Douglas ex Lehm. var. hastata

U.S.A., Oregon, Harney Co., Steens Mountain Area, BLM Burns Andrews FO T33S R32.75E 35. 1.4mi at 355° from Big Indian crk. 42.673 -118.6911 (WGS84 \pm 7-5m).

Sage meadows amid mixed mahogany forest. At 7,350 ft (2,239 m), on a ridge, 9° slo. 188° asp.; geology: Igneous, volcanic. Veg.: Artemisia tridentata, Symphoricarpos sp., Bromus sitchensis, Elymus elymoides, Achantherum occidentalis var. californica. Ass.: Leptosiphon nuttallii, Eriogonum umbellatum, Eriogonum heracleoides.

 $2.2~\rm hrs$ from Hines OR via OR-205 S. Turn R at the 1st cross street on US-20 E/US-395 N 2.2 mi. Con't straight on E Monroe St 0.5 mi. Con't on OR-78 E/Crane Blvd 1.2 mi. Turn R on OR-205 S 68.2 mi. Turn L on Steens Mountain Loop 10.1 mi. Steens Mountain Loop turns slightly left 13.4 mi. Head to Big Indian crk.

Reed Clark Benkendorf 2915; 27 Jul, 2023. Fide: *Intermountain Flora*, det.: RCB, 28 Aug, 2023.

Collected under the auspices of the Bureau of Land Management

Seeds of Success

POLYGONACEAE

Eriogonum umbellatum Torr. var. modocense (Greene) S. Stokes

U.S.A., Oregon, Harney Co., Steens Mountain Area, BLM Burns Andrews FO T33S R32.75E 35. 1.4mi at 355° from Big Indian crk. 42.673 -118.6911 (WGS84 \pm /- 5m).

Sage meadows amid mixed mahogany forest. At 7,350 ft (2,239 m), on a ridge, 9° slo. 188° asp.; geology: Igneous, volcanic.

Veg.: Artemisia tridentata, Symphoricarpos sp., Bromus sitchensis, Elymus elymoides, Achantherum occidentalis var. californica. Ass.: Leptosiphon nuttallii, Eriogonum umbellatum, Eriogonum heracleoides.

 $2.2~\rm hrs$ from Hines OR via OR-205 S. Turn R at the 1st cross street on US-20 E/US-395 N 2.2 mi. Con't straight on E Monroe St 0.5 mi. Con't on OR-78 E/Crane Blvd 1.2 mi. Turn R on OR-205 S 68.2 mi. Turn L on Steens Mountain Loop 10.1 mi. Steens Mountain Loop turns slightly left 13.4 mi. Head to Big Indian crk.

Reed Clark Benkendorf 2914; 27 Jul, 2023. Fide: *Intermountain Flora*, det.: RCB, 28 Aug, 2023.

Collected under the auspices of the Bureau of Land Management

Seeds of Success

ASTERACEAE

Erigeron speciosus (Lindl.) DC.

U.S.A., Oregon, Harney Co., Steens Mountain Area, BLM Burns Andrews FO T33S R32.75E 35. 1.4mi at 355° from Big Indian crk. 42.673 -118.6911 (WGS84 +/- 5m).

Sage meadows amid mixed mahogany forest. At 7,350 ft (2,239 m), on a ridge, 9° slo. 188° asp.; geology: Igneous, volcanic.

Veg.: Artemisia tridentata, Symphoricarpos sp., Bromus sitchensis, Elymus elymoides, Achantherum occidentalis var. californica. Ass.: Leptosiphon nuttallii, Eriogonum umbellatum, Eriogonum heracleoides.

 $2.2~\rm hrs$ from Hines OR via OR-205 S. Turn R at the 1st cross street on US-20 E/US-395 N 2.2 mi. Con't straight on E Monroe St 0.5 mi. Con't on OR-78 E/Crane Blvd 1.2 mi. Turn R on OR-205 S 68.2 mi. Turn L on Steens Mountain Loop 10.1 mi. Steens Mountain Loop turns slightly left 13.4 mi. Head to Big Indian crk.

Reed Clark Benkendorf 2916; 27 Jul, 2023. Fide: *Intermountain Flora*, det.: RCB, 28 Aug, 2023.

Collected under the auspices of the Bureau of Land Management