Seeds of Success

POLYGONACEAE

POACEAE

Eriogonum heracleoides Nutt.

Pseudoroegneria spicata (Pursh) Á.Löve

41.7665 -115.7497 (WGS84). U.S.A., Nevada, Elko Co., USFS Humboldt NF 45N 55E 27. Sunflower Flat.

Sagebrush steppe At 6,650 ft, on a spur, 2° slo. 315° asp.; geology: Igneous, volcanic.

Veg.: Poa secunda, Pseudoroegneria spicata, Leymus cinereus, Elymus elymoides, Wyethia amplexicaulis.

 $2.5~\rm hrs$ from Wells NV via I-80 W and NV-225 N. Turn R to merge on I-80 W toward Elko/Reno 49.5 mi. Take exit 301 for NV-225 toward Elko/Downtown $0.3~\rm mi.~Turn~R$ on NV-225 N $63.9~\rm mi.~Con't$ to follow Gold Creek Rd $2.8~\rm mi.~Con't$ straight $0.3~\rm mi.~Con't$ to follow Fr $037~5.2~\rm mi.~Con't$ on Gold Creek Rd 0.3 mi. Con't on NF-037 0.6 mi. Con't on Gold Creek Rd 1.5 mi. Turn L on Haystack Rd/NF-013 2.9 mi.

Hailey Sermershein 10, Gus Rytting; 22 Aug, 2023.

Collected under the auspices of the Bureau of Land Management

Seeds of Success

ROSACEAE

Amelanchier alnifolia (Nutt.) Nutt. ex M. Roem.

41.7665 -115.7497 (WGS84). U.S.A., Nevada, Elko Co., USFS Humboldt NF 45N 55E 27. Sunflower Flat.

Sagebrush steppe At 6,650 ft, on a spur, 2° slo. 315° asp.; geology: Igneous, volcanic.

Veg.: Poa secunda, Pseudoroegneria spicata, Leymus cinereus, Elymus elymoides, Wyethia amplexicaulis.

 $2.5~\mathrm{hrs}$ from Wells NV via I-80 W and NV-225 N. Turn R to merge on I-80 W toward Elko/Reno 49.5 mi. Take exit 301 for NV-225 toward Elko/Downtown $0.3~\rm mi.~Turn~R$ on NV-225 N $63.9~\rm mi.~Con't$ to follow Gold Creek Rd $2.8~\rm mi.~Con't$ straight $0.3~\rm mi.~Con't$ to follow Fr $037~5.2~\rm mi.~Con't$ on Gold Creek Rd $0.3~\rm{mi}.$ Con't on NF-037 $0.6~\rm{mi}.$ Con't on Gold Creek Rd $1.5~\rm{mi}.$ Turn L on Haystack Rd/NF-013 $2.9~\rm{mi}.$

Hailey Sermershein 11, Gus Rytting; 23 Aug, 2023.

Collected under the auspices of the Bureau of Land Management

Seeds of Success

40.9441 -115.9484 (WGS84). U.S.A., Nevada, Elko Co., BLM

Sagebrush steppe At 5,760 ft, on a spur, 3° slo. 315° asp.; geol-

Veg.: Crepis acuminata, Artemisia cana ssp. bolanderi, Gutier-

40mins from Elko NV via NV-225 N. Turn L at the 1st cross street on I-80/Idaho

St 0.8 mi. Turn R on NV-225 N 0.1 mi. Con't straight to stay on NV-225 N

rezia sarothrae, Penstemon lemhiensis, Lupinus arbustus.

10.6 mi. Turn left 0.7 mi. Slight right 0.9 mi. Turn left 3.3 mi.

ASTERACEAE

Agoseris glauca (Pursh) Raf.

Tuscarora FO 35N 54E 06. Camp crk.

ogy: Igneous, volcanic.

41.4405 -115.0772 (WGS84). U.S.A., Nevada, Elko Co., BLM Wells FO 41N 61E 16. Forleen Butte.

Sagebrush steppe At 6,370 ft, on a hollow, 5° slo. 172° asp.; geology: Unconsolidated, undifferentiated.

Veg.: Artemisia cana ssp. bolanderi, Symphoricarpos oreophilus, Ribes velutinum, Rosa woodsii, Allium acuminatum.

1 hr from Wells NV via N Metropolis Rd. Turn L on 7th St 0.1 mi. Turn R toward 8th St 0.1 mi. Slight L on 8th St 0.2 mi. Con't on N Metropolis Rd 4.9 mi. Con't to follow County Rd 4.1 mi. County Rd turns left 4.3 mi. Turn right 3 mi. Con't straight 4.8 mi. Merge on O'Neil-Deeth County Rd 4 mi. Turn right 4.4 mi.

Hailey Sermershein 12, Gus Rytting; 30 Aug, 2023.

Hailey Sermershein 1, Gus Rytting; 14 Jun, 2023. Fide: Intermountain Flora, det.: R.C. Benkendorf, 1 Sep. 2023.

Collected under the auspices of the Bureau of Land Management

Balsamorhiza saqittata NA

Seeds of Success

ASTERACEAE

Pseudoroegneria spicata (Scribn. & Merr.) Á.Löve

40.9378 -115.9027 (WGS84). U.S.A., Nevada, Elko Co., BLM Tuscarora FO 35N 54E 09. Mud Spring.

Sagebrush steppe At 6,350 ft, on a valley, 2° slo. 83° asp.; geology: Igneous, volcanic.

Veg.: Artemisia cana ssp. bolanderi, Allium acuminatum, Poa secunda, Eriogonum ovalifolium, Penstemon lemhiensis.

 $30 \rm mins$ from Elko NV via NV-225 N. Turn L at the 1st cross street on I-80/Idaho St 0.8 mi. Turn R on NV-225 N 0.1 mi. Con't straight to stay on NV-225 N 10.6 mi. Turn left 0.7 mi. Slight right 0.9 mi. Turn left 0.2 mi.

Hailey Sermershein 2, Gus Rytting; 27 Jun, 2023. Fide: Intermountain Flora, det.: R.C. Benkendorf, 1 Sep. 2023.

Collected under the auspices of the Bureau of Land Management

Seeds of Success

POACEAE

Eriocoma hymenoides (Roem. & Schult.) Rydb.

38.997 -114.688 (WGS84). U.S.A., Nevada, White Pine Co., BLM Bristlecone FO 13N 65E 16. 150m at 165° from Rosebud Spring.

Pinyon-Juniper Woodland At 7,490 ft, on a slope, 4° slo. 251° asp.; geology: Unconsolidated, undifferentiated.

Veg.: Artemisia cana ssp. bolanderi, Achnatherum hymenoides, Pinus monophylla, Elymus elymoides, Juniperus osteosperma.

40mins from Ely NV via US-50 E/US-93 S/Great Basin Blvd. Head south on US-50 E/US-93 S/Great Basin Blvd toward Ave G 19.9 mi. Turn right 2.5 mi. Keep left 0.2 mi. Keep left 0.2 mi.

Hailey Sermershein 370, Gus Rytting; 24 Jul, 2023.

Collected under the auspices of the Bureau of Land Management

Seeds of Success

ASTERACEAE

POACEAE

Balsamorhiza sagittata (Pursh) Nutt.

38.997 -114.688 (WGS84). U.S.A., Nevada, White Pine Co., BLM Bristlecone FO 13N 65E 16. 150m at 165° from Rosebud Spring.

Pinyon-Juniper Woodland At 7,490 ft, on a slope, 4° slo. 251° asp.; geology: Unconsolidated, undifferentiated.

Veg.: Artemisia cana ssp. bolanderi, Achnatherum hymenoides, Pinus monophylla, Elymus elymoides, Juniperus osteosperma.

40mins from Elv NV via US-50 E/US-93 S/Great Basin Blvd. Head south on US-50 E/US-93 S/Great Basin Blvd toward Ave G 19.9 mi. Turn right 2.5 mi. Keep left 0.2 mi. Keep left 0.2 mi.

Collected under the auspices of the Bureau of Land Management

Hailey Sermershein 371, Gus Rytting; 25 Jul, 2023.

40.5246 -114.7424 (WGS84). U.S.A., Nevada, Elko Co., BLM Wells FO 31N 64E 33. Pequop Spruce mtn. Pass.

Sagebrush steppe At 6,990 ft, on a valley, 4° slo. 268° asp.; geology: Unconsolidated, undifferentiated.

Veg.: Penstemon lemhiensis, Artemisia cana ssp. bolanderi, Poa secunda.

2 hrs from West Wendover NV via US-93 ALT S and US-93 N. Turn R on US-93 Alt S 58.8 mi. Turn R on US-93 N 28.5 mi. Turn R on BLM Rd 4.4 mi. Turn L on Bureau of Land Management Rd 1023 7 mi.

Hailey Sermershein 3, Gus Rytting; 29 Jun, 2023. Fide: Intermountain Flora, det.: R.C. Benkendorf, 1 Sep. 2023.

Seeds of Success

POACEAE

POACEAE

Eriocoma hymenoides (Roem. & Schult.) Rydb.

Hesperostipa comata (Trin. & Rupr.) Barkworth

41.3553 -115.7575 (WGS84). U.S.A., Nevada, Elko Co., BLM Tuscarora FO 40N 55E 15. Sheep crk.

Sagebrush steppe At 6,060 ft, on a ridge, 2° slo. 291° asp.; geology: Igneous, volcanic.

Veg.: Eriogonum umbellatum, Gutierrezia sarothrae, Artemisia cana ssp. bolanderi, Bromus tectorum, Hesperostipa comata.

1 hr from Elko NV via NV-225 N. Head northwest on 5th St toward Idaho St. Turn L at the 1st cross street on I-80/Idaho St $0.8~\rm mi.$ Turn R on NV-225 N 0.1 mi. Con't straight to stay on NV-225 N 42.3 mi. Turn right 2.6 mi.

Hailey Sermershein 4, Gus Rytting; 17 Jul, 2023. Fide: Intermountain Flora, det.: R.C. Benkendorf, 1 Sep. 2023.

Collected under the auspices of the Bureau of Land Management

Seeds of Success

POACEAE

41.3553 -115.7575 (WGS84). U.S.A., Nevada, Elko Co., BLM Tuscarora FO 40N 55E 15. Sheep crk.

Sagebrush steppe At 6,060 ft, on a ridge, 2° slo. 291° asp.; geology: Igneous, volcanic.

Veg.: Eriogonum umbellatum, Gutierrezia sarothrae, Artemisia cana ssp. bolanderi, Bromus tectorum, Hesperostipa comata.

1 hr from Elko NV via NV-225 N. Head northwest on 5th St toward Idaho St. Turn L at the 1st cross street on I-80/Idaho St $0.8~\rm mi.$ Turn R on NV-225 N 0.1 mi. Con't straight to stay on NV-225 N 42.3 mi. Turn right 2.6 mi.

Hailey Sermershein 5, Gus Rytting; 18 Jul, 2023. Fide: Intermountain Flora, det.: R.C. Benkendorf, 1 Sep. 2023.

Collected under the auspices of the Bureau of Land Management

Seeds of Success

41.5335 -115.6986 (WGS84). U.S.A., Nevada, Elko Co., BLM

Sagebrush steppe At 6,420 ft, on a ridge, 2° slo. 178° asp.;

Veg.: Festuca idahoensis, Balsamorhiza hookeri, Allium acumi-

1.3 hrs from Elko NV via NV-225 N. Turn L at the 1st cross street on I-80/Idaho

St 0.8 mi. Turn R on NV-225 N 0.1 mi. Con't straight to stay on NV-225 N

54.4 mi. Turn R on N Fork Charleston Rd 6 mi. Con't on Ecr 746 1.6 mi. Con't

POACEAE

Poa secunda J. Presl

Festuca idahoensis Elmer

geology: Igneous, volcanic.

on Eco Rd 746 0.6 mi. Turn left 0.1 mi.

41.5335 -115.6986 (WGS84). U.S.A., Nevada, Elko Co., BLM Tuscarora FO 42N 56E 18. Borges Spring.

Sagebrush steppe At 6,420 ft, on a ridge, 2° slo. 178° asp.; geology: Igneous, volcanic.

Veg.: Festuca idahoensis, Balsamorhiza hookeri, Allium acuminatum, Phlox hoodii ssp. hoodii, Elymus elymoides.

1.3 hrs from Elko NV via NV-225 N. Turn L at the 1st cross street on I-80/Idaho St 0.8 mi. Turn R on NV-225 N 0.1 mi. Con't straight to stay on NV-225 N 54.4 mi. Turn R on N Fork Charleston Rd 6 mi. Con't on Ecr 746 1.6 mi. Con't on Eco Rd 746 0.6 mi. Turn left 0.1 mi.

Hailey Sermershein 6, Gus Rytting; 1 Aug, 2023. Fide: Intermountain Flora, det.: R.C. Benkendorf, 1 Sep. 2023.

natum, Phlox hoodii ssp. hoodii, Elymus elymoides.

Hailey Sermershein 7, Gus Rytting; 1 Aug, 2023.

Tuscarora FO 42N 56E 18. Borges Spring.

Collected under the auspices of the Bureau of Land Management

Seeds of Success

POACEAE

POLYGONACEAE

Pseudoroegneria spicata (Pursh) Á.Löve

Eriogonum umbellatum Torr.

41.5335-115.6986 (WGS84). U.S.A., Nevada, Elko Co., BLM Tuscarora FO 42N 56E 18. Borges Spring.

Sagebrush steppe At 6,420 ft, on a ridge, 2° slo. 178° asp.; geology: Igneous, volcanic.

Veg.: Festuca idahoensis, Balsamorhiza hookeri, Allium acuminatum, Phlox hoodii ssp. hoodii, Elymus elymoides.

 $1.3~\rm hrs$ from Elko NV via NV-225 N. Turn L at the 1st cross street on I-80/Idaho St $0.8~\rm mi.$ Turn R on NV-225 N $0.1~\rm mi.$ Con't straight to stay on NV-225 N $54.4~\rm mi.$ Turn R on N Fork Charleston Rd $6~\rm mi.$ Con't on Ecr $746~1.6~\rm mi.$ Con't on Eco Rd $746~0.6~\rm mi.$ Turn left $0.1~\rm mi.$

Hailey Sermershein 8, Gus Rytting; 7 Aug, 2023.

Collected under the auspices of the Bureau of Land Management

41.703 -115.4834 (WGS84). U.S.A., Nevada, Elko Co., USFS Humboldt NF 44N 57E 13. West fk. Seventysix crk.

Sagebrush steppe At 6,430 ft, on a valley, 6° slo. 354° asp.; geology: Igneous, volcanic.

Veg.: Balsamorhiza sagittata, Penstemon deustus, Artemisia cana ssp. bolanderi, Ribes velutinum, Ericameria nauseosa ssp. nauseosa.

3 hrs from Wells NV via I-80 W and NV-225 N. Turn R to merge on I-80 W toward Elko/Reno 49.5 mi. Take exit 301 for NV-225 toward Elko/Downtown 0.3 mi. Turn R on NV-225 N 53.5 mi. Turn R on N Fork Charleston Rd 6 mi. Con't on Ecr 746 1.6 mi. Con't on Eco Rd 746 0.7 mi. Slight R to stay on Eco Rd 746 1.2 mi. Con't straight to stay on Eco Rd 746 6 mi. Con't on Eco 746 Rd 0.2 mi. Keep R to con't on Eco Rd 0.6 mi. Con't on Eco 746 Rd 4.6 mi. Con't on Charleston Jarbidge Rd 2.7 mi. Con't on Jarbidge-Charleston County Rd 7.1 mi.

Hailey Sermershein 9, Gus Rytting; 15 Aug, 2023.