

Seeds of Success

Poaceae, Rosaceae, Asteraceae, Polemoniaceae, Apiaceae, Onagraceae, Apiaceae, Violaceae, Asteraceae, Rosaceae, Fabaceae, Asteraceae, Fabaceae, Poaceae, Poaceae, Asteraceae, Orobanchaceae, Onagraceae, Amaryllidaceae, Poaceae, Poaceae, Polygonaceae, Poaceae, Ranunculaceae, Fabaceae, Polemoniaceae, Fabaceae, Plantaginaceae, Asteraceae, Apiaceae, Lamiaceae, Phrymaceae, Amaryllidaceae, Phrymaceae, Asteraceae, Valerianaceae, Asteraceae, Hydrophyllaceae, Apiaceae, Caryophyllaceae, Onagraceae, Plantaginaceae, Poaceae, Asteraceae, Hydrophyllaceae, Poaceae, Poaceae, Asteraceae, Poaceae, Amaryllidaceae, Poaceae, Fabaceae, Plantaginaceae, Papaveraceae, Apiaceae, Saxifragaceae, Amaryllidaceae, Phrymaceae, Apiaceae, Asteraceae, Montiaceae, Onagraceae, Polemoniaceae, Loasaceae, Polemoniaceae, Polygonaceae, Fabaceae, Malvaceae, Poaceae, Poaceae, Cleomaceae, Amaranthaceae,

Poaceae, Malvaceae, Hydrophyllaceae, Plantaginaceae, Boraginaceae, Phrymaceae, Phrymaceae, Asteraceae, Poaceae, Asteraceae, Apiaceae, Asteraceae, Polygonaceae, Polemoniaceae, Plantaginaceae, Polygonaceae, Poaceae, Polygonaceae, Poaceae, Poaceae, Polygonaceae, Polygonaceae, Hydrophyllaceae, Asteraceae, Poaceae, Orobanchaceae, Poaceae, Caryophyllaceae, Polygonaceae, Poaceae, Poaceae, Poaceae, Poaceae, Orobanchaceae, Polygonaceae, Asteraceae, Rosaceae, Rhamnaceae, Asteraceae, Rosaceae, Poaceae

Poa secunda, *Prunus andersonii*, *Layia glandulosa*, *Phlox longifolia*, *Lomatium nevadense*, *Camissonia contorta*, *Lomatium nevadense*, *Viola purpurea*, *Agoseris retrorsa*, *Purshia tridentata*, *Astragalus andersonii*, *Balsamorhiza sagittata*, *Lupinus sericeus*, *Elymus elymoides*, *Poa secunda*, *Nothocalais troximoides*, *Castilleja pilosa*, *Neoholmgrenia andina*, *Allium acuminatum*, *Eriocoma thurberiana*, *Elymus elymoides*, *Eriogonum ovalifolium*, *Poa secunda*, *Delphinium*

andersonii, *Astragalus filipes*, *Phlox hoodii*, *Lupinus caudatus*, *Penstemon deustus*, *Erigeron linearis*, *Lomatium cous*, *Scutellaria nana*, *Diplacus nanus*, *Allium parvum*, *Erythranthe breweri*, *Dimeresia howellii*, *Valerianella locusta*, *Agoseris heterophylla*, *Phacelia linearis*, *Lomatium triternatum*, *Eremogone kingii*, *Clarkia breweri*, *Penstemon rydbergii*, *Poa secunda*, *Crepis intermedia*, *Phacelia heterophylla*, *Eriocoma thurberiana*, *Elymus elymoides*, *Erigeron chrysopsidis*, *Pseudoroegneria spicata*, *Allium nevadense*, *Leymus cinereus*, *Astragalus filipes*, *Penstemon speciosus*, *Dicentra uniflora*, *Sanicula tuberosa*, *Micranthes aprica*, *Allium parvum*, *Erythranthe breweri*, *Sanicula tuberosa*, *Hemizonella minima*, *Montia linearis*, *Eremothera boothii*, *Aliciella leptomeria*, *Mentzelia albicaulis*, *Ipomopsis polycladon*, *Johanneshowellia crateriorum*, *Lupinus brevicaulis*, *Sphaeralcea parvifolia*, *Eriocoma hymenoides*, *Hesperostipa comata*, *Cleomella lutea*, *Atriplex argentea*, *Hilaria jamesii*, *Sphaeralcea*

munroana, *Phacelia hastata*, *Penstemon speciosus*, *Oreocarya flavoculata*, *Diplacus mephiticus*, *Diplacus mephiticus*, *Erigeron bloomeri*, *Poa secunda*, *Agoseris glauca*, *Cymopterus ibapensis*, *Crepis occidentalis*, *Eriogonum caespitosum*, *Navarretia breweri*, *Penstemon deustus*, *Eriogonum ovalifolium*, *Eriocoma thurberiana*, *Chorizanthe watsonii*, *Sporobolus airoides*, *Elymus multisetus*, *Eriogonum heracleoides*, *Eriogonum umbellatum*, *Phacelia hastata*, *Erigeron speciosus*, *Bromus sitchensis*, *Orthocarpus cuspidatus*, *Eriocoma occidentalis*, *Leptosiphon nuttallii*, *Eriogonum heracleoides*, *Bromus sitchensis*, *Elymus elymoides*, *Poa secunda*, *Festuca idahoensis*, *Cordylanthus ramosus*, *Eriogonum umbellatum*, *Ericameria greenei*, *Cercocarpus ledifolius*, *Ceanothus velutinus*, *Artemisia arbuscula*, *Holodiscus discolor*, *Festuca idahoensis* J. Presl, A. Gray, (Hook.) Hook. & Arn., Nutt., (S. Watson) J.M. Coult. & Rose, (Doulgas ex Lehm.) Kearney, (S. watson) J.M. Coult. & Rose, Kellogg, Greene, (Pursh) DC., A.

Gray, (Pursh) Nutt., Pursh, (Raf.) Swezey, J. Presl,
A. Gray, (S. Watson) Rydb., (Nutt.) W.L. Wagner
& Hoch, Hook., (Piper) Romasch., (Raf.) Swezey,
Nutt., J. Presl, A. Gray, Torr. ex A. Gray, Richardson,
Kellogg, Douglas, (Hook.) Piper, (S. Watson) J.M.
Coult. & Rose, A. Gray, (Hook. & Arn.) G.L. Nesom,
Kellogg, (Greene) G.L. Nesom & N.S. Fraga, A. Gray,
(L.) Laterr., (Nutt.) Greene, (Pursh) Holz., (Pursh)
J.M. Coult. & Rose, (S. Watson) Ikonn., (A. Gray)
Greene, A. Nelson, J. Presl, A. Gray, Pursh, (Piper)
Romasch., (Raf.) Swezey, A. Gray, (Pursh) Á.Löve, S.
Watson, (Scribn. & Merr.) Á.Löve, Torr. ex A. Gray,
Douglas, Kellogg, Torr., (Greene) Small, Kellogg,
(Greene) Coville, Torr., (A. Gray) A. Gray, (Douglas)
Greene, (Douglas) W.L. Wagner & Hoch, (A. Gray)
J.M. Porter, (Douglas ex Hook.) Douglas ex Torr.
& A. Gray, (Torr.) V.E. Grant, Reveal, S. Watson,
A. Nelson, (Roem. & Schult.) Barkworth, (Trin. &
Rupr.) Barkworth, (Hook.) Roalson & J.C. Hall,

Nutt, (Torr.) Benth., (Douglas ex Lindl.) Spach ex A. Gray, Douglas, Douglas ex Lehm., A. Nelson, (Greene) G.L. Nesom, (Greene) G.L. Nesom, A. Gray, J. Presl, (Pursh) Raf., M.E. Jones, Nutt., Nutt., (A. Gray) Greene, Douglas ex Lindl., Nutt., (Piper) Romasch., A. Gray, (Torr.) Torr., (J.G. Sm.) Burt Davy, Nutt., Torr., Douglas ex Lehm., (Lindl.) DC., Trin., Greene, (Thurb. ex S. Watson), (A. Gray) J.M. Porter & L.A. Johnson, Nutt., Trin., (Raf.) Swezey, J. Presl, Elmer, Nutt. ex Benth., Torr., (A. Gray) G.L. Nesom, Nutt., Douglas ex Hook., Nutt., (Pursh) Maxim., Elmer

39.28469, 39.28396, 39.28396, 39.28417, 39.32677, 39.32677, 39.32677, 39.32677, 39.32677, 39.32677, 39.32789, 39.32789, 43.5212, 43.5212, 43.5212, 43.5212, 43.5212, 43.5212, 43.4902, 43.4902, 43.4902, 43.4902, 43.4902, 43.5005, 43.5005, 43.53852, 43.53461, 43.0247, 43.0247, 43.0247, 43.0247, 43.0247, 43.0247, 43.0247, 43.0247, 43.0247, 43.0247, 43.0247, 42.69267, 42.69267, 42.69267, 42.69267, 42.665144, 42.69267, 42.69198, 42.983074, 42.983074, 42.983074, 42.983074, 42.9432, 42.9445, 43.9442, 42.9908, 39.2975, 39.2975, 39.2975, 39.30425, 39.31052, 39.31052, 39.31052, 39.31052, 38.38033, 38.38033, 38.38033, 38.38033,

38.38033, 38.38033, 38.4737, 38.48027, 38.48027, 38.35795,
38.35795, 38.35795, 38.35795, 39.26829, 39.26829, 39.26829,
39.26829, 39.26829, 39.26177, 39.26177, 39.26177, 39.26177,
39.26177, 39.26177, 39.26177, 39.24, 39.24248, 39.24248,
39.24248, 39.64643, 39.26177, 42.67298, 42.67298, 42.67298,
42.67298, 42.67298, 42.67298, 42.67298, 42.67298, 42.7581,
42.7581, 42.7581, 41.5335, 41.5335, 41.5335, 41.6969, 42.6734,
42.6734, 42.6734, 42.6734, 42.6734, 39.64643 -119.73222,
-119.73159, -119.73159, -119.73362, -119.78537, -119.78537,
-119.78537, -119.78537, -119.78537, -119.78537, -119.78537,
-119.76939, -119.76939, -119.2864, -119.2864, -119.2864, -
119.2864, -119.2864, -119.2864, -119.7907, -119.7907, -119.7907,
-119.7907, -119.7907, -119.78434, -119.78434, -119.6396,
-119.38468, -118.63331, -118.63331, -118.63331, -118.63331,
-118.63331, -118.63331, -118.63331, -118.63331, -118.63331,
-118.63331, -118.94006, -118.94006, -118.94006, -118.94006,
-118.9185, -118.94006, -118.93668, -118.07864, -118.07864,
-118.07864, -118.07864, -118.12275, -118.12047, -118.12047,
-118.0776, -120.50498, -120.50498, -120.50498, -120.5095,
-120.51647, -120.51647, -120.51647, -120.51647, -116.0649, -
116.0649, -116.0649, -116.0649, -116.0649, -116.05509,
-116.098, -116.098, -116.23762, -116.23762, -116.23762, -
116.23762, -117.68883, -117.68883, -117.68883, -117.68883,
-117.68883, -117.72002, -117.72002, -117.72002, -117.72002,
-117.72002, -117.72002, -117.72002, -117.77788, -117.78432,
-117.78432, -117.78432, -113.86204, -117.72002, -118.69107,
-118.69107, -118.69107, -118.69107, -118.69107, -118.69107,

-118.69107, -118.69107, -118.7203, -118.7203, -118.7203,
-115.69877, -115.69877, -115.69877, -115.49667, -118.69429,
-118.69429, -118.69429, -118.69429, -118.69429, -113.86204
(WGS84, WGS84, WGS84, WGS84, WGS84, WGS84, WGS84,
WGS84, WGS84, WGS84, WGS84, WGS84, WGS84, WGS84,
WGS84, WGS84, WGS84, WGS84, WGS84, WGS84, WGS84,
WGS84, WGS84, WGS84, WGS84, WGS84, WGS84, WGS84,
WGS84, WGS84, WGS84, WGS84, WGS84, WGS84, WGS84,
WGS84, WGS84, WGS84, WGS84, WGS84, WGS84, WGS84,
WGS84, WGS84, WGS84, WGS84, WGS84, WGS84, WGS84,
WGS84, WGS84, WGS84, WGS84, WGS84, WGS84, WGS84,
WGS84, WGS84, WGS84, WGS84, WGS84, WGS84, WGS84,
WGS84, WGS84, WGS84, WGS84, WGS84, WGS84, WGS84,
WGS84, WGS84, WGS84, WGS84, WGS84, WGS84, WGS84,
WGS84, WGS84, WGS84, WGS84, WGS84, WGS84, WGS84,
WGS84). U.S.A., Nevada, Washoe Co., BLM Sierra Front FO
16N 20E 03, U.S.A., Nevada, Washoe Co., BLM Sierra Front
FO 16N 20E 03, U.S.A., Nevada, Washoe Co., BLM Sierra
Front FO 16N 20E 03, U.S.A., Nevada, Washoe Co., BLM
Sierra Front FO 16N 20E 04, U.S.A., Nevada, Washoe Co.,
17N 20E 19, U.S.A., Nevada, Washoe Co., 17N 20E 19, U.S.A.,
Nevada, Washoe Co., 17N 20E 19, U.S.A., Nevada, Washoe Co.,
17N 20E 19, U.S.A., Nevada, Washoe Co., 17N 20E 19, U.S.A.

Nevada, Washoe Co., 17N 20E 19, U.S.A., Nevada, Washoe Co.,
17N 20E 19, U.S.A., Nevada, Washoe Co., BLM Sierra Front
FO 17N 20E 20, U.S.A., Nevada, Washoe Co., BLM Sierra
Front FO 17N 20E 20, U.S.A., Oregon, Harney Co., BLM Burns
Three Rivers FO T24S R29E 06, U.S.A., Oregon, Harney Co.
BLM Burns Three Rivers FO T24S R29E 06, U.S.A., Oregon,
Harney Co., BLM Burns Three Rivers FO T24S R29E 06,
U.S.A., Oregon, Harney Co., BLM Burns Three Rivers FO
T24S R29E 06, U.S.A., Oregon, Harney Co., BLM Burns Three
Rivers FO T24S R29E 06, U.S.A., Oregon, Harney Co., BLM
Burns Three Rivers FO T24S R29E 06, U.S.A., Oregon, Harney
Co., BLM Burns Three Rivers FO T24S R24E 13, U.S.A.,
Oregon, Harney Co., BLM Burns Three Rivers FO T24S R24E
13, U.S.A., Oregon, Harney Co., BLM Burns Three Rivers FO
T24S R24E 13, U.S.A., Oregon, Harney Co., BLM Burns Three
Rivers FO T24S R24E 13, U.S.A., Oregon, Harney Co., BLM
Burns Three Rivers FO T24S R24E 13, U.S.A., Oregon, Harney
Co., BLM Burns Three Rivers FO T24S R24E 12, U.S.A.,
Oregon, Harney Co., BLM Burns Three Rivers FO T24S R24E
12, U.S.A., Oregon, Harney Co., BLM Burns Three Rivers FO
T23S R26E 31, U.S.A., Oregon, Harney Co., BLM Burns Three
Rivers FO T23S R28E 32, U.S.A., Oregon, Harney Co., T29S
R33E 27, U.S.A., Oregon, Harney Co., T29S R33E 27, U.S.A.,
Oregon, Harney Co., T29S R33E 27, U.S.A., Oregon, Harney
Co., T29S R33E 27, U.S.A., Oregon, Harney Co., T29S R33E
27, U.S.A., Oregon, Harney Co., T29S R33E 27, U.S.A., Oregon,
Harney Co., T29S R33E 27, U.S.A., Oregon, Harney Co., T29S

R33E 27, U.S.A., Oregon, Harney Co., T29S R33E 27, U.S.A., Oregon, Harney Co., T29S R33E 27, U.S.A., Oregon, Harney Co., BLM Burns Andrews FO T33S R32E 22, U.S.A., Oregon, Harney Co., BLM Burns Andrews FO T33S R32E 22, U.S.A., Oregon, Harney Co., BLM Burns Andrews FO T33S R32E 22, U.S.A., Oregon, Harney Co., BLM Burns Andrews FO T33S R32E 22, U.S.A., Oregon, Harney Co., BLM Burns Andrews FO T33S R32E 22, U.S.A., Oregon, Harney Co., BLM Burns Andrews FO T33S R32E 35, U.S.A., Oregon, Harney Co., BLM Burns Andrews FO T33S R32E 22, U.S.A., Oregon, Harney Co., BLM Burns Andrews FO T33S R32E 22, U.S.A., Oregon, Malheur Co., BLM Vale Malheur FO T30S R38E 08, U.S.A., Oregon, Malheur Co., BLM Vale Malheur FO T30S R38E 08, U.S.A., Oregon, Malheur Co., BLM Vale Malheur FO T30S R38E 08, U.S.A., Oregon, Malheur Co., BLM Vale Malheur FO T30S R38E 08, U.S.A., Oregon, Malheur Co., BLM Vale Malheur FO T30S R37E 25, U.S.A., Oregon, Malheur Co., BLM Vale Malheur FO T30S R37E 24, U.S.A., Oregon, Malheur Co., BLM Vale Malheur FO T19S R37E 01, U.S.A., Oregon, Malheur Co., BLM Vale Malheur FO T30S R38E 05, U.S.A., California, Placer Co., USFS Tahoe NF 17N 13E 34, U.S.A., California, Placer Co., USFS Tahoe NF 17N 13E 34, U.S.A., California, Placer Co., USFS Tahoe NF 17N 13E 34, U.S.A., California, Placer Co., 17N 13E 27, U.S.A., California, Placer Co., USFS Tahoe NF 17N 13E 28, U.S.A., California, Placer Co., USFS Tahoe NF 17N 13E 28, U.S.A., California, Placer Co., USFS Tahoe NF 17N 13E 28, U.S.A., California, Placer Co., USFS Tahoe NF 17N 13E 28, U.S.A., Nevada, Nye Co., BLM Tonopah

FO 6N 52E 13, U.S.A., Nevada, Nye Co., BLM Tonopah FO 6N 52E 13, U.S.A., Nevada, Nye Co., BLM Tonopah FO 6N 52E 13, U.S.A., Nevada, Nye Co., BLM Tonopah FO 6N 52E 13, U.S.A., Nevada, Nye Co., BLM Tonopah FO 6N 52E 13, U.S.A., Nevada, Nye Co., BLM Tonopah FO 7N 53E 18, U.S.A., Nevada, Nye Co., BLM Tonopah FO 7N 52E 11, U.S.A., Nevada, Nye Co., BLM Tonopah FO 7N 52E 11, U.S.A., Nevada, Nye Co., BLM Tonopah FO 6N 51E 28, U.S.A., Nevada, Nye Co., BLM Tonopah FO 6N 51E 28, U.S.A., Nevada, Nye Co., BLM Tonopah FO 6N 51E 28, U.S.A., Nevada, Nye Co., BLM Tonopah FO 6N 51E 28, U.S.A., Nevada, Lander Co., BLM Mount Lewis FO 16N 38E 10, U.S.A., Nevada, Lander Co., BLM Mount Lewis FO 16N 38E 10, U.S.A., Nevada, Lander Co., BLM Mount Lewis FO 16N 38E 10, U.S.A., Nevada, Lander Co., BLM Mount Lewis FO 16N 38E 10, U.S.A., Nevada, Lander Co., BLM Mount Lewis FO 16N 38E 10, U.S.A., Nevada, Lander Co., BLM Mount Lewis FO 16N 38E 08, U.S.A., Nevada, Lander Co., BLM Mount Lewis FO 16N 38E 08, U.S.A., Nevada, Lander Co., BLM Mount Lewis FO 16N 38E 08, U.S.A., Nevada, Lander Co., BLM Mount Lewis FO 16N 38E 08, U.S.A., Nevada, Lander Co., BLM Mount Lewis FO 16N 38E 08, U.S.A., Nevada, Lander Co., BLM Mount Lewis FO 16N 38E 08, U.S.A., Nevada, Churchill Co., BLM Stillwater FO 16N 37E 23, U.S.A., Nevada, Churchill Co., BLM Stillwater FO 16N 37E 23, U.S.A., Nevada, Churchill Co.

BLM Stillwater FO 16N 37E 23, U.S.A., Nevada, Churchill Co.,
BLM Stillwater FO 16N 37E 23, U.S.A., Utah, Juab Co., BLM
Fillmore FO 13S 18W 34, U.S.A., Nevada, Lander Co., BLM
Mount Lewis FO 16N 38E 08, U.S.A., Oregon, Harney Co.,
BLM Burns Andrews FO T33S R32.75E 35, U.S.A., Oregon,
Harney Co., BLM Burns Andrews FO T33S R32.75E 35, U.S.A.,
Oregon, Harney Co., BLM Burns Andrews FO T33S R32.75E
35, U.S.A., Oregon, Harney Co., BLM Burns Andrews FO
T33S R32.75E 35, U.S.A., Oregon, Harney Co., BLM Burns
Andrews FO T33S R32.75E 35, U.S.A., Oregon, Harney Co.,
BLM Burns Andrews FO T33S R32.75E 35, U.S.A., Oregon,
Harney Co., BLM Burns Andrews FO T33S R32.75E 35, U.S.A.,
Oregon, Harney Co., BLM Burns Andrews FO T33S R32.75E
35, U.S.A., Oregon, Harney Co., BLM Burns Andrews FO
T32S R32.75E 33, U.S.A., Oregon, Harney Co., BLM Burns
Andrews FO T32S R32.75E 33, U.S.A., Oregon, Harney Co.,
BLM Burns Andrews FO T32S R32.75E 33, U.S.A., Nevada,
Elko Co., BLM Tuscarora FO 42N 56E 18, U.S.A., Nevada,
Elko Co., BLM Tuscarora FO 42N 56E 18, U.S.A., Nevada,
Elko Co., BLM Tuscarora FO 42N 56E 18, U.S.A., Nevada,
Elko Co., USFS Humboldt NF 44N 57E 24, U.S.A., Oregon,
Harney Co., BLM Burns Andrews FO T33S R32.75E 35, U.S.A.,
Oregon, Harney Co., BLM Burns Andrews FO T33S R32.75E
35, U.S.A., Oregon, Harney Co., BLM Burns Andrews FO T33S
R32.75E 35, U.S.A., Oregon, Harney Co., BLM Burns Andrews
FO T33S R32.75E 35, U.S.A., Oregon, Harney Co., BLM Burns
Andrews FO T33S R32.75E 35, U.S.A., Utah, Juab Co., BLM

Fillmore FO 13S 18W 34. Jumbo., Jumbo., Jumbo., Jumbo., Washoe Summit., Washoe Summit., Washoe Summit., Washoe Summit., Washoe Summit., Washoe Summit., Washoe Summit., Washoe Summit., Washoe Summit., Washoe Summit., 290m at 18° from Sage Hen Hill rsrv., 290m at 18° from Sage Hen Hill rsrv., 290m at 18° from Sage Hen Hill rsrv., 290m at 18° from Sage Hen Hill rsrv., 290m at 18° from Sage Hen Hill rsrv., 290m at 18° from Sage Hen Hill rsrv., 290m at 13° from Hay lk., 290m at 13° from Hay lk., 290m at 13° from Hay lk., 290m at 13° from Hay lk., 290m at 13° from Hay lk., 290m at 14° from Juniper Ridge., 290m at 14° from Juniper Ridge., 300m at 15° from Chickahominy rsrv., 300m at 17° from Elliott cnyn., 270m at 26° from Road lk., 270m at 26° from Road lk., 270m at 26° from Road lk., 270m at 26° from Road lk., 270m at 26° from Road lk., 270m at 26° from Road lk., 270m at 26° from Road lk., 270m at 26° from Road lk., Road lk., 270m at 26° from Road lk., 270m at 26° from Road lk., 240m at 24° from Kueny cnyn., Kueny cnyn., 240m at 24° from Kueny cnyn., Kueny cnyn., 240m at 24° from Roaring Springs., 240m at 24° from Kueny cnyn., 240m at 24° from Kueny cnyn., 270m at 32° from South fk. Ryegrass crk., 270m at 32° from South fk. Ryegrass crk., 270m at 32° from South fk. Ryegrass crk., 270m at 32° from South fk. Ryegrass crk., 270m at 32° from Small Butte., 270m at 32° from Small Butte., 330m at 28° from Warm Springs crk., 270m at 32° from South fk. Ryegrass crk., High Loch Leven lk., High Loch Leven lk., High Loch Leven lk., 280m at 215° from Rainbow., Big Bend., Big Bend., Big Bend., Big Bend., 200m at 121° from Lunar Crater., 200m at 121° from

Lunar Crater., 200m at 121° from Lunar Crater., 200m at 121° from Lunar Crater., 200m at 121° from Lunar Crater., 200m at 121° from Lunar Crater., 340m at 170° from Easy Chair Crater., 200m at 120° from Sandy Summit., 200m at 120° from Sandy Summit., 200m at 123° from Tybo crk., 200m at 123° from Tybo crk., 200m at 123° from Tybo crk., 350m at 172° from Tybo crk., 110m at 105° from White Rock cnyn., 110m at 105° from White Rock cnyn., 270m at 183° from White Rock cnyn., 110m at 105° from White Rock cnyn., 110m at 105° from White Rock cnyn., 110m at 105° from Carroll., 110m at 105° from Carroll., 110m at 105° from Carroll., 110m at 105° from Carroll., 110m at 105° from Carroll., 110m at 105° from Carroll., 100m at 106° from Skull cnyn., 100m at 106° from Eastgate Mining District., 100m at 106° from Eastgate Mining District., 100m at 106° from Eastgate Mining District., 310m at 98° from Partoun., 110m at 105° from Carroll., 240m at 27° from Big Indian crk., 240m at 27° from Big Indian crk., 240m at 27° from Big Indian crk., 240m at 27° from Big Indian crk., 240m at 27° from Big Indian crk., 240m at 27° from Big Indian crk., 240m at 27° from Big Indian crk., 240m at 27° from Big Indian crk., 250m at 26° from Corral crk., Corral crk., 250m at 26° from Corral crk., 260m at 66° from Borges Spring., 260m at 66° from Borges Spring., 260m at 66° from Borges Spring., 280m at 66° from West fk. Seventysix crk., 240m at 27° from Big Indian crk., 240m at 27° from Big Indian crk., 240m at 27° from Big Indian crk., 240m at 27° from Big Indian crk., 240m at 27° from Big Indian crk., 310m at 98° from Partoun.

At 5,710 ft, on a ridge, 12° slo. 207° asp.; geology: Igneous, intrusive., At 5,660 ft, on a spur, 7° slo. 201° asp.; geology: Unconsolidated, undifferentiated., At 5,660 ft, on a spur, 7° slo. 201° asp.; geology: Unconsolidated, undifferentiated., At 5,590 ft, on a slope, 12° slo. 234° asp.; geology: Unconsolidated, undifferentiated., At 5,200 ft, on a slope, 4° slo. 57° asp.; geology: Igneous and Sedimentary, undifferentiated., At 5,200 ft, on a slope, 4° slo. 57° asp.; geology: Igneous and Sedimentary, undifferentiated., At 5,200 ft, on a slope, 4° slo. 57° asp.; geology: Igneous and Sedimentary, undifferentiated., At 5,200 ft, on a slope, 4° slo. 57° asp.; geology: Igneous and Sedimentary, undifferentiated., At 5,200 ft, on a slope, 4° slo. 57° asp.; geology: Igneous and Sedimentary, undifferentiated., At 5,200 ft, on a slope, 4° slo. 57° asp.; geology: Igneous and Sedimentary, undifferentiated., At 5,200 ft, on a slope, 4° slo. 57° asp.; geology: Igneous and Sedimentary, undifferentiated., At 5,440 ft, on a slope, 16° slo. 9° asp.; geology: Igneous and Sedimentary, undifferentiated., At 5,440 ft, on a slope, 16° slo. 9° asp.; geology: Igneous and Sedimentary, undifferentiated., At 4,580 ft, on a flat, 0° slo. 208° asp.; geology: Sedimentary, clastic., At 4,580 ft, on a flat, 0° slo. 208° asp.; geology: Sedimentary, clastic., At 4,580 ft, on a flat, 0° slo. 208° asp.; geology: Sedimentary, clastic., At 4,580 ft, on a flat, 0° slo. 208° asp.; geology: Sedimentary, clastic., At 4,580 ft, on a flat, 0° slo. 208° asp.; geology: Sedimentary, clastic., At 4,580 ft, on a flat, 0° slo. 208° asp.; geology: Sedimentary, clastic., At 4,580 ft, on a flat, 0° slo. 208° asp.; geology: Sedimentary, clastic., At 4,590 ft, on a slope, 2° slo. 285° asp.; geology: Igneous, volcanic., At 4,590 ft, on a

slope, 2° slo. 285° asp.; geology: Igneous, volcanic., At 4,590 ft, on a slope, 2° slo. 285° asp.; geology: Igneous, volcanic., At 4,590 ft, on a slope, 2° slo. 285° asp.; geology: Igneous, volcanic., At 4,590 ft, on a slope, 2° slo. 285° asp.; geology: Igneous, volcanic., At 4,660 ft, on a slope, 3° slo. 248° asp.; geology: Sedimentary, clastic., At 4,660 ft, on a slope, 3° slo. 248° asp.; geology: Sedimentary, clastic., At 4,340 ft, on a slope, 5° slo. 19° asp.; geology: Sedimentary, clastic., At 4,470 ft, on a flat, 1° slo. 359° asp.; geology: Igneous, volcanic., At 4,590 ft, on a slope, 12° slo. 257° asp.; geology: Igneous, volcanic., At 4,590 ft, on a slope, 12° slo. 257° asp.; geology: Igneous, volcanic., At 4,590 ft, on a slope, 12° slo. 257° asp.; geology: Igneous, volcanic., At 4,590 ft, on a slope, 12° slo. 257° asp.; geology: Igneous, volcanic., At 4,590 ft, on a slope, 12° slo. 257° asp.; geology: Igneous, volcanic., At 4,590 ft, on a slope, 12° slo. 257° asp.; geology: Igneous, volcanic., At 4,590 ft, on a slope, 12° slo. 257° asp.; geology: Igneous, volcanic., At 4,590 ft, on a slope, 12° slo. 257° asp.; geology: Igneous, volcanic., At 4,590 ft, on a slope, 12° slo. 257° asp.; geology: Igneous, volcanic., At 5,350 ft, on a spur, 1° slo. 212° asp.; geology: Igneous, volcanic., At 5,350 ft, on a spur, 1° slo. 212° asp.; geology: Igneous, volcanic., At 5,350 ft, on a spur, 1° slo. 212° asp.; geology: Igneous, volcanic., At 5,510 ft, on a valley, 2° slo. 37° asp.; geology: Igneous, volcanic., At 5,350 ft, on a spur, 1° slo. 212° asp.; geology: Igneous, volcanic., At 5,310 ft, on a

[illegible]

[illegible]

volcanic., At 6,340 ft, on a slope, 11° slo. 248° asp.; geology: Igneous and Sedimentary, undifferentiated., At 6,340 ft, on a slope, 11° slo. 248° asp.; geology: Igneous and Sedimentary, undifferentiated., At 6,340 ft, on a slope, 11° slo. 248° asp.; geology: Igneous and Sedimentary, undifferentiated., At 4,740 ft, on a flat, 0° slo. 53° asp.; geology: Unconsolidated, undifferentiated., At 7,320 ft, on a slope, 3° slo. 151° asp.; geology: Igneous and Sedimentary, undifferentiated., At 7,350 ft, on a ridge, 9° slo. 188° asp.; geology: Igneous, volcanic., At 7,350 ft, on a ridge, 9° slo. 188° asp.; geology: Igneous, volcanic., At 7,350 ft, on a ridge, 9° slo. 188° asp.; geology: Igneous, volcanic., At 7,350 ft, on a ridge, 9° slo. 188° asp.; geology: Igneous, volcanic., At 7,350 ft, on a ridge, 9° slo. 188° asp.; geology: Igneous, volcanic., At 7,350 ft, on a ridge, 9° slo. 188° asp.; geology: Igneous, volcanic., At 7,350 ft, on a ridge, 9° slo. 188° asp.; geology: Igneous, volcanic., At 7,350 ft, on a ridge, 9° slo. 188° asp.; geology: Igneous, volcanic., At 6,530 ft, on a slope, 4° slo. 303° asp.; geology: Igneous, volcanic., At 6,530 ft, on a slope, 4° slo. 303° asp.; geology: Igneous, volcanic., At 6,530 ft, on a slope, 4° slo. 303° asp.; geology: Igneous, volcanic., At 6,420 ft, on a ridge, 2° slo. 178° asp.; geology: Igneous, volcanic., At 6,420 ft, on a ridge, 2° slo. 178° asp.; geology: Igneous, volcanic., At 6,420 ft, on a ridge, 2° slo. 178° asp.; geology: Igneous, volcanic., At 6,320 ft, on a hollow, 10° slo. 125° asp.; geology: Igneous and Sedimentary, undifferentiated., At 7,250 ft, on a slope, 11° slo. 350° asp.; geology: Igneous, volcanic., At 7,250 ft, on a slope, 11° slo. 350° asp.; geology: Igneous, volcanic.,

[illegible]

Open slightly rocky sage-juniper meadow, Open slightly rocky sage-juniper meadow, Open slightly rocky sage-juniper meadow, Open slightly rocky sage-juniper meadow, Open slightly rocky sage-juniper meadow, Stable basalt ledges and talus slopes, Lithosols derived from lava flows, Lithosols derived from lava flows, Lithosols derived from lava flows, Lithosols derived from lava flows, Thin soil areas on steep slopes, Toe of slopes and hillsides, Toe of slopes and hillsides, NA, Summit-ridges, on decomposed granite on bedrock, Summit-ridges, on decomposed granite on bedrock, Summit-ridges, on decomposed granite on bedrock, Decomposed granite benches, Decomposed granite interspaces on bedrock, Decomposed granite interspaces on bedrock, Decomposed granite interspaces on bedrock, Decomposed granite interspaces on bedrock, NA, NA, NA, NA, NA, NA, Sandy basin, Sandy basin, Sandy basin, Terraces of sandy wash, Terraces of sandy wash, Calcareous silty soils on hillslopes and fans, Calcareous silty soils on hillslopes and fans, Talus slopes, old alluvial landslide fans, toe of slopes, Talus slopes, old alluvial landslide fans, toe of slopes, Talus slopes, old alluvial landslide fans, toe of slopes, Talus slopes, old alluvial landslide fans, toe of slopes, Talus slopes, old alluvial landslide fans, toe of slopes, Open shrub meadows, Open shrub meadows, Open shrub meadows, Open shrub meadows, Open shrub meadows, Open shrub meadows, Open shrub meadows, Among talus and cliffs over road grade in open forest, South facing hillslopes and shoulders, South facing hillslopes and shoulders, South facing hillslopes and shoulders,

thurberiana, *Artemisia arbuscula*, *Poa secunda*, *Elymus elymoides*, *Festuca idahoensis*, *Eriocoma thurberiana*, *Artemisia arbuscula*, *Poa secunda*, *Elymus elymoides*, *Festuca idahoensis*, *Eriocoma thurberiana*, *Artemisia arbuscula*, *Poa secunda*, *Elymus elymoides*, *Festuca idahoensis*, *Eriocoma thurberiana*, *Artemisia tridentata* ssp. *wyomingensis*, *Poa secunda*, *Eriocoma thurberiana*, *Elymus elymoides*, *Artemisia tridentata* ssp. *wyomingensis*, *Poa secunda*, *Eriocoma thurberiana*, *Elymus elymoides*, *Artemisia tridentata* ssp. *wyomingensis*, *Poa secunda*, *Eriocoma thurberiana*, *Elymus elymoides*, *Artemisia tridentata* ssp. *wyomingensis*, *Poa secunda*, *Eriocoma thurberiana*, *Elymus elymoides*, *Artemisia tridentata* ssp. *wyomingensis*, *Poa secunda*, *Eriocoma thurberiana*, *Elymus elymoides*, *Artemisia tridentata* ssp. *wyomingensis*, *Poa secunda*, *Eriocoma thurberiana*, *Elymus elymoides*, *Artemisia tridentata* ssp. *wyomingensis*, *Pseudoroegneria spicatum*, *Poa secunda*, *Artemisia arbuscula*, *Poa secunda*, *Eriogonum sphaerocephalum*, *Festuca idahoensis*, *Erigeron linearis*, *Lomatium cous*, *Balsamorhiza hookeri*, *Scutellaria antirrhinoides*, *Erigeron linearis*, *Lomatium cous*, *Balsamorhiza hookeri*, *Scutellaria antirrhinoides*, *Erigeron linearis*, *Lomatium cous*, *Balsamorhiza hookeri*, *Scutellaria antirrhinoides*, *Erigeron linearis*, *Lomatium cous*, *Balsamorhiza hookeri*, *Scutellaria antirrhinoides*, *Erigeron linearis*, *Lomatium cous*, *Balsamorhiza hookeri*, *Scutellaria antirrhinoides*, *Erigeron*

linearis, Lomatium cous, Balsamorhiza hookeri, Scutellaria antirrhinoides, Erigeron linearis, Lomatium cous, Balsamorhiza hookeri, Scutellaria antirrhinoides, Erigeron linearis, Lomatium cous, Balsamorhiza hookeri, Scutellaria antirrhinoides, Erigeron linearis, Lomatium cous, Balsamorhiza hookeri, Scutellaria antirrhinoides, Artemisia tridentata var. wyomingensis, Juniperus occidentalis, Poa secunda, Artemisia tridentata var. wyomingensis, Juniperus occidentalis, Poa secunda, Artemisia tridentata var. wyomingensis, Juniperus occidentalis, Poa secunda, Artemisia tridentata var. wyomingensis, Juniperus occidentalis, Poa secunda, Artemisia tridentata var. wyomingensis, Festuca idahoensis, Artemisia tridentata var. wyomingensis, Juniperus occidentalis, Poa secunda, Artemisia tridentata var. wyomingensis, Juniperus occidentalis, Poa secunda, Artemisia tridentata var. wyomingensis, Eriocoma thurberiana, Pseudoroegneria spicatum, Poa secunda, Elymus elymoides, Artemisia tridentata var. wyomingensis, Eriocoma thurberiana, Pseudoroegneria spicatum, Poa secunda, Elymus elymoides, Artemisia tridentata var. wyomingensis, Eriocoma thurberiana, Pseudoroegneria spicatum, Poa secunda, Elymus elymoides, Artemisia tridentata var. wyomingensis, Eriocoma thurberiana, Pseudoroegneria spicatum, Poa secunda, Elymus elymoides, Artemisia tridentata var. wyomingensis, Eriocoma thurberiana, Poa secunda, Artemisia tridentata var. wyomingensis, Eriocoma thurberiana, Poa secunda, Artemisia tridentata var. wyomingensis

sis, *Eriocoma thurberiana*, *Poa secunda*, *Artemisia tridentata* ssp. *wyomingensis*, *Grayia spinosa*, *Achnatherum thurberiana*, *Pseudoroegneria spicatum*, *Arctostaphylos* spp., *Juniperus communis*, *Pinus jeffreyi*, *Pinus* sp., *Carex* spp., *Arctostaphylos* spp., *Juniperus communis*, *Pinus jeffreyi*, *Pinus* sp., *Carex* spp., *Arctostaphylos* spp., *Juniperus communis*, *Pinus jeffreyi*, *Pinus* sp., *Carex* spp., *Pinus jeffreyi*, *Arctostaphylos* spp., *Pinus jeffreyi*, *Arctostaphylos* spp., *Pinus jeffreyi*, *Arctostaphylos* spp., *Pinus jeffreyi*, *Arctostaphylos* spp., *Pinus jeffreyi*, *Arctostaphylos* spp., *Artemisia tridentata*, *Tetradymbia glabrata*, *Artemisia tridentata*, *Tetradymbia glabrata*, *Artemisia tridentata*, *Tetradymbia glabrata*, *Artemisia tridentata*, *Tetradymbia glabrata*, *Kraschennikovia lanata*, *Eriocoma hymenoides*, *Guiterrhiza sarotha*, *Eriocoma hymenoides*, *Hesperostipa comata*, *Pleuraphis rigida*, *Guiterrhiza sarotha*, *Eriocoma hymenoides*, *Hesperostipa comata*, *Pleuraphis rigida*, *Sarcobatus vermiculatus*, *Sarcobatus vermiculatus*, *Artemisia nova*, *Kochia* sp., *Pleuraphis rigida*, *Elymus multisetus*, *Artemisia nova*, *Kochia* sp., *Pleuraphis rigida*, *Elymus multisetus*, *Artemisia tridentata*, *Juniperus* sp., *Hesperostipa comata*, *Poa secunda*, *Leymus cinereus*, *Artemisia tridentata*, *Juniperus* sp., *Hesperostipa comata*, *Poa secunda*, *Leymus cinereus*, *Artemisia tridentata*, *Juniperus* sp., *Hesperostipa comata*, *Poa secunda*, *Leymus cinereus*, *Artemisia tridentata*, *Juniperus* sp., *Hesperostipa comata*, *Poa secunda*,

[illegible]

elymoides, *Achantherum occidentale* var. *californica*, *Artemisia tridentata*, *Symphoricarpos* sp., *Bromus sitchensis*, *Elymus elymoides*, *Achantherum occidentale* var. *californica*, *Artemisia tridentata*, *Elymus elymoides*, *Festuca idahoensis*, *Poa secunda*, *Symphoricarpos* sp., *Bromus* sp., *Poa bulbosa*, *Artemisia tridentata*, *Elymus elymoides*, *Festuca idahoensis*, *Poa secunda*, *Symphoricarpos* sp., *Bromus* sp., *Poa bulbosa*, *Artemisia tridentata*, *Elymus elymoides*, *Festuca idahoensis*, *Poa secunda*, *Symphoricarpos* sp., *Bromus* sp., *Poa bulbosa*, *Poa secunda*, *Festuca idahoensis*, *Artemisia tridentata* var. *wyomingensis*, *Poa secunda*, *Festuca idahoensis*, *Artemisia tridentata* var. *wyomingensis*, *Poa secunda*, *Festuca idahoensis*, *Artemisia tridentata* var. *wyomingensis*, *Artemisia tridentata*, *Poa secunda*, *Ericameria nauseosa*, *Ribes* sp., *Cercocarpus ledifolius*, *Artemisia tridentata*, *Symphoricarpos* sp., *Bromus sitchensis*, *Elymus elymoides*, *Cercocarpus ledifolius*, *Artemisia tridentata*, *Symphoricarpos* sp., *Bromus sitchensis*, *Elymus elymoides*, *Cercocarpus ledifolius*, *Artemisia tridentata*, *Symphoricarpos* sp., *Bromus sitchensis*, *Elymus elymoides*, *Cercocarpus ledifolius*, *Artemisia tridentata*, *Symphoricarpos* sp., *Bromus sitchensis*, *Elymus elymoides*, *Artemisia arbuscula*, *Poa secunda*, *Achnatherum thurberianum*, *Elymus* spp.. Ass.: *Bromus tectorum*, *Phlox longifolia*, *Bromus tectorum*, *Phlox longifolia*, *Bromus tectorum*, *Phlox longifolia*, *Bromus tectorum*, *Phlox longifolia*, *Bromus tectorum*, *Phlox longifolia*, *Microseris gracilis*,

Lupinus lepidus, *Alyssum desertorum*, *Crepis* sp., *Phlox* sp., *Ceratocephala testiculata*, *Microseris gracilis*, *Lupinus lepidus*, *Alyssum desertorum*, *Crepis* sp., *Phlox* sp., *Ceratocephala testiculata*, *Microseris gracilis*, *Lupinus lepidus*, *Alyssum desertorum*, *Crepis* sp., *Phlox* sp., *Ceratocephala testiculata*, *Microseris gracilis*, *Lupinus lepidus*, *Alyssum desertorum*, *Crepis* sp., *Phlox* sp., *Ceratocephala testiculata*, *Microseris gracilis*, *Lupinus lepidus*, *Alyssum desertorum*, *Crepis* sp., *Phlox* sp., *Ceratocephala testiculata*, *Lupinus*, NA, *Delphinium andersonii*, *Bromus tectorum*, *Trifolium macrocephalum*, *Collinsia parviflora*, *Blepharipappus scaber*, *Crepis acuminata*, *C. occidentalis*, *Lomatium* sp., *Nothocalais troximoides*, *Myosotis* sp., *Lithophragma* sp., *Delphinium andersonii*, *Bromus tectorum*, *Trifolium macrocephalum*, *Collinsia parviflora*, *Blepharipappus scaber*, *Crepis acuminata*, *C. occidentalis*, *Lomatium* sp., *Nothocalais troximoides*, *Myosotis* sp., *Lithophragma* sp., *Delphinium andersonii*, *Bromus tectorum*, *Trifolium macrocephalum*, *Collinsia parviflora*, *Blepharipappus scaber*, *Crepis acuminata*, *C. occidentalis*, *Lomatium* sp., *Nothocalais troximoides*, *Myosotis* sp., *Lithophragma* sp., *Delphinium andersonii*, *Bromus tectorum*, *Trifolium macrocephalum*, *Collinsia parviflora*, *Blepharipappus scaber*, *Crepis acuminata*, *C. occidentalis*, *Lomatium* sp., *Nothocalais troximoides*, *Myosotis* sp., *Lithophragma* sp., *Delphinium andersonii*, *Bromus tectorum*,

[illegible]

nana, *Bromus tectorum*, *Penstemon deustus*, *S. nana*, *Bromus tectorum*, *Penstemon deustus*, *S. nana*, *Bromus tectorum*, *Penstemon deustus*, *Crepis intermedia*, *P. bulbosa*, *Blepharipappus scaber*, *Lappula* sp., *Eremogone* sp., *Bromus tectorum*, *Eriophyllum lanatum*, *Penstemon deustus*, *Crepis intermedia*, *P. bulbosa*, *Blepharipappus scaber*, *Lappula* sp., *Eremogone* sp., *Bromus tectorum*, *Eriophyllum lanatum*, *Penstemon deustus*, *Crepis intermedia*, *P. bulbosa*, *Blepharipappus scaber*, *Lappula* sp., *Eremogone* sp., *Bromus tectorum*, *Eriophyllum lanatum*, *Penstemon deustus*, *Crepis intermedia*, *P. bulbosa*, *Blepharipappus scaber*, *Lappula* sp., *Eremogone* sp., *Bromus tectorum*, *Eriophyllum lanatum*, *Penstemon deustus*, *Poa bulbosa*, *Microseris* sp., *Agoseris* sp., *Crepis intermedia*, *P. bulbosa*, *Blepharipappus scaber*, *Lappula* sp., *Eremogone* sp., *Bromus tectorum*, *Eriophyllum lanatum*, *Penstemon deustus*, *Lupinus* sp., *Bromus tectorum*, *Lomatium triternatum*, *Crepis intermedia*, *Crepis occidentalis*, *Castilleja chromosa*, *Eriogonum ovalifolium*, *Crepis intermedia*, *Crepis occidentalis*, *Castilleja chromosa*, *Eriogonum ovalifolium*, *Crepis intermedia*, *Crepis occidentalis*, *Castilleja chromosa*, *Eriogonum ovalifolium*, *Crepis intermedia*, *Crepis occidentalis*, *Castilleja chromosa*, *Eriogonum ovalifolium*, *Lupinus* sp., *Erigeron linearis*, *Leymus cinereus*, *Astragalus filipes*, *Lupinus* sp., *Erigeron linearis*, *Leymus cinereus*, *Astragalus filipes*, *Lupinus* sp., *Erigeron linearis*, *Leymus cinereus*, *Astragalus filipes*, *Crepis intermedia*, *Erigeron linearis*, *Allium* sp., *Eriogonum ovalifolium*, *Luzula* sp., *Calyptridium* sp., *Luzula* sp., *Calyptridium* sp., *Luzula*

sp., *Calyptridium* sp., *Calyptridium* sp., *Calyptridium* sp., *Calyptridium* sp., *Calyptridium* sp., *Bromus tectorum*, *Halogeton glomeratus*, *Baileya* sp., *Bromus tectorum*, *Halogeton glomeratus*, *Baileya* sp., *Bromus tectorum*, *Halogeton glomeratus*, *Baileya* sp., *Bromus tectorum*, *Halogeton glomeratus*, *Baileya* sp., *Bromus tectorum*, *Halogeton glomeratus*, *Baileya* sp., *Bromus tectorum*, *Halogeton glomeratus*, *Baileya* sp., *Oenothera californica*, *Oenothera californica*, *Sphaeralcea ambigua*, *Oenothera californica*, *Sphaeralcea ambigua*, NA, NA, NA, NA, *Erigeron aphanactis*, *Eriogonum ovalifolium*, *Erigeron aphanactis*, *Eriogonum ovalifolium*, *Erigeron aphanactis*, *Eriogonum ovalifolium*, *Erigeron aphanactis*, *Eriogonum ovalifolium*, *Lupinus* sp., *Perideridia* sp., *Phlox hoodii*, *Lupinus* sp., *Perideridia* sp., *Phlox hoodii*, *Lupinus* sp., *Perideridia* sp., *Phlox hoodii*, *Lupinus* sp., *Perideridia* sp., *Phlox hoodii*, *Lupinus* sp., *Perideridia* sp., *Phlox hoodii*, *Lupinus* sp., *Perideridia* sp., *Phlox hoodii*, NA, *Elymus elymoides*, *Bromus tectorum*, *Phlox hoodii*, *Elymus elymoides*, *Bromus tectorum*, *Phlox hoodii*, *Elymus elymoides*, *Bromus tectorum*, *Phlox hoodii*, NA, *Crepis occidentalis*, *Bromus tectorum*, *Cymopterus ibapensis*, *Leptosiphon nuttallii*, *Eriogonum umbellatum*, *Eriogonum heracleoides*, *Leptosiphon nuttallii*, *Eriogonum umbellatum*, *Eriogonum heracleoides*, *Leptosiphon nuttallii*, *Eriogonum umbellatum*, *Eriogonum heracleoides*, *Leptosiphon nuttallii*, *Eriogonum umbellatum*, *Eriogonum heracleoides*, *Leptosiphon nuttallii*, *Eriogonum umbellatum*, *Eriogonum*

heracleoides, *Leptosiphon nuttallii*, *Eriogonum umbellatum*, *Eriogonum heracleoides*, *Leptosiphon nuttallii*, *Eriogonum umbellatum*, *Eriogonum heracleoides*, *Leptosiphon nuttallii*, *Eriogonum umbellatum*, *Eriogonum heracleoides*, *Androsace* sp., *Androsace* sp., *Androsace* sp., *Allium acuminatum*, *Navarretia* sp., *Phlox hoodii*, *Elymus elymoides*, *Balsamorhiza hookeri*, *Astragalus lentiginosus*, *Allium acuminatum*, *Navarretia* sp., *Phlox hoodii*, *Elymus elymoides*, *Balsamorhiza hookeri*, *Astragalus lentiginosus*, *Allium acuminatum*, *Navarretia* sp., *Phlox hoodii*, *Elymus elymoides*, *Balsamorhiza hookeri*, *Astragalus lentiginosus*, NA, *Eriogonum heracleoides*, *E. umbellatum*, *Eriogonum heracleoides*, *E. umbellatum*, *Eriogonum heracleoides*, *E. umbellatum*, *Eriogonum heracleoides*, *E. umbellatum*, *Eriogonum heracleoides*, *E. umbellatum*, NA

40mins from Reno NV via I-580 S and US-395 ALT S. Head north on Old U.S. 395 N/N Virginia St toward W 5th St 0.3 mi. Turn R on Maple St 0.1 mi. Take the ramp on I-80 E 1 mi. Take exit 15 to merge on I-580 S/US-395 S toward Carson City 10.1 mi. Take exit 25B for Virginia St South 0.5 mi. Con't on US-395 Alt S 6.8 mi. Turn L on Eastlake Blvd 3.9 mi. Turn L on Jumbo Grade Way 0.6 mi. Con't on Jumbo Grde 0.4 mi. Slight L to stay on Jumbo Grde 0.5 mi., 40mins from Reno NV via I-580 S and US-395 ALT S. Head north on Old U.S. 395 N/N Virginia St toward W 5th St 0.3 mi. Turn R on Maple St 0.1 mi. Take the ramp on I-80 E 1 mi. Take exit 15 to merge on I-580 S/US-395 S

toward Carson City 10.1 mi. Take exit 25B for Virginia St South 0.5 mi. Con't on US-395 Alt S 6.8 mi. Turn L on Eastlake Blvd 3.9 mi. Turn L on Jumbo Grade Way 0.6 mi. Con't on Jumbo Grde 0.4 mi. Slight L to stay on Jumbo Grde 0.6 mi., 40mins from Reno NV via I-580 S and US-395 ALT S. Head north on Old U.S. 395 N/N Virginia St toward W 5th St 0.3 mi. Turn R on Maple St 0.1 mi. Take the ramp on I-80 E 1 mi. Take exit 15 to merge on I-580 S/US-395 S toward Carson City 10.1 mi. Take exit 25B for Virginia St South 0.5 mi. Con't on US-395 Alt S 6.8 mi. Turn L on Eastlake Blvd 3.9 mi. Turn L on Jumbo Grade Way 0.6 mi. Con't on Jumbo Grde 0.4 mi. Slight L to stay on Jumbo Grde 0.6 mi., 40mins from Reno NV via I-580 S and US-395 ALT S. Head north on Old U.S. 395 N/N Virginia St toward W 5th St 0.3 mi. Turn R on Maple St 0.1 mi. Take the ramp on I-80 E 1 mi. Take exit 15 to merge on I-580 S/US-395 S toward Carson City 10.1 mi. Take exit 25B for Virginia St South 0.5 mi. Con't on US-395 Alt S 6.8 mi. Turn L on Eastlake Blvd 3.9 mi. Turn L on Jumbo Grade Way 0.6 mi. Con't on Jumbo Grde 0.4 mi. Slight L to stay on Jumbo Grde 0.5 mi., 30mins from Reno NV via I-580 S and US-395 ALT S. Head north on Old U.S. 395 N/N Virginia St toward W 5th St 0.3 mi. Turn R on Maple St 0.1 mi. Take the ramp on I-80 E 1 mi. Take exit 15 to merge on I-580 S/US-395 S toward Carson City 10.1 mi. Take exit 25B for Virginia St South 0.5 mi. Con't

on US-395 Alt S 6.8 mi. Turn L on Eastlake Blvd 0.1 mi. Turn L on Ophir Rd 0.5 mi., 30mins from Reno NV via I-580 S and US-395 ALT S. Head north on Old U.S. 395 N/N Virginia St toward W 5th St 0.3 mi. Turn R on Maple St 0.1 mi. Take the ramp on I-80 E 1 mi. Take exit 15 to merge on I-580 S/US-395 S toward Carson City 10.1 mi. Take exit 25B for Virginia St South 0.5 mi. Con't on US-395 Alt S 6.8 mi. Turn L on Eastlake Blvd 0.1 mi. Turn L on Ophir Rd 0.5 mi., 30mins from Reno NV via I-580 S and US-395 ALT S. Head north on Old U.S. 395 N/N Virginia St toward W 5th St 0.3 mi. Turn R on Maple St 0.1 mi. Take the ramp on I-80 E 1 mi. Take exit 15 to merge on I-580 S/US-395 S toward Carson City 10.1 mi. Take exit 25B for Virginia St South 0.5 mi. Con't on US-395 Alt S 6.8 mi. Turn L on Eastlake Blvd 0.1 mi. Turn L on Ophir Rd 0.5 mi., 30mins from Reno NV via I-580 S and US-395 ALT S. Head north on Old U.S. 395 N/N Virginia St toward W 5th St 0.3 mi. Turn R on Maple St 0.1 mi. Take the ramp on I-80 E 1 mi. Take exit 15 to merge on I-580 S/US-395 S toward Carson City 10.1 mi. Take exit 25B for Virginia St South 0.5 mi. Con't on US-395 Alt S 6.8 mi. Turn L on Eastlake Blvd 0.1 mi. Turn L on Ophir Rd 0.5 mi., 30mins from Reno NV via I-580 S and US-395 ALT S. Head north on Old U.S. 395 N/N Virginia St toward W 5th St 0.3 mi. Turn R on Maple St 0.1 mi. Take the ramp on I-80 E 1 mi. Take exit 15 to merge on I-580 S/US-395 S

toward Carson City 10.1 mi. Take exit 25B for Virginia St South 0.5 mi. Con't on US-395 Alt S 6.8 mi. Turn L on Eastlake Blvd 0.1 mi. Turn L on Ophir Rd 0.5 mi., 30mins from Reno NV via I-580 S and US-395 ALT S. Head north on Old U.S. 395 N/N Virginia St toward W 5th St 0.3 mi. Turn R on Maple St 0.1 mi. Take the ramp on I-80 E 1 mi. Take exit 15 to merge on I-580 S/US-395 S toward Carson City 10.1 mi. Take exit 25B for Virginia St South 0.5 mi. Con't on US-395 Alt S 6.8 mi. Turn L on Eastlake Blvd 0.1 mi. Turn L on Ophir Rd 0.5 mi., 30mins from Reno NV via I-580 S and US-395 ALT S. Head north on Old U.S. 395 N/N Virginia St toward W 5th St 0.3 mi. Turn R on Maple St 0.1 mi. Take the ramp on I-80 E 1 mi. Take exit 15 to merge on I-580 S/US-395 S toward Carson City 10.1 mi. Take exit 25B for Virginia St South 0.5 mi. Con't on US-395 Alt S 6.8 mi. Turn L on Eastlake Blvd 0.1 mi. Turn L on Ophir Rd 0.5 mi., 40mins from Reno NV via I-580 S and US-395 ALT S. Head north on Old U.S. 395 N/N Virginia St toward W 5th St 0.3 mi. Turn R on Maple St 0.1 mi. Take the ramp on I-80 E 1 mi. Take exit 15 to merge on I-580 S/US-395 S toward Carson City 10.1 mi. Take exit 25B for Virginia St South 0.5 mi. Con't on US-395 Alt S 6.8 mi. Turn L on Eastlake Blvd 0.1 mi. Turn L on Ophir Rd 1.4 mi., 40mins from Reno NV via I-580 S and US-395 ALT S. Head north on Old U.S. 395 N/N Virginia St toward W 5th St 0.3 mi. Turn R on

Maple St 0.1 mi. Take the ramp on I-80 E 1 mi. Take exit 15 to merge on I-580 S/US-395 S toward Carson City 10.1 mi. Take exit 25B for Virginia St South 0.5 mi. Con't on US-395 Alt S 6.8 mi. Turn L on Eastlake Blvd 0.1 mi. Turn L on Ophir Rd 1.4 mi., 20mins from Hines OR via US-20 W/US-395 S. Head northwest on E Pettibone Ave toward US-20 E/US-395 N. Turn L at the 1st cross street on US-20 W/US-395 S 13.2 mi., 20mins from Hines OR via US-20 W/US-395 S. Head northwest on E Pettibone Ave toward US-20 E/US-395 N. Turn L at the 1st cross street on US-20 W/US-395 S 13.2 mi., 20mins from Hines OR via US-20 W/US-395 S. Head northwest on E Pettibone Ave toward US-20 E/US-395 N. Turn L at the 1st cross street on US-20 W/US-395 S 13.2 mi., 20mins from Hines OR via US-20 W/US-395 S. Head northwest on E Pettibone Ave toward US-20 E/US-395 N. Turn L at the 1st cross street on US-20 W/US-395 S 13.2 mi., 20mins from Hines OR via US-20 W/US-395 S. Head northwest on E Pettibone Ave toward US-20 E/US-395 N. Turn L at the 1st cross street on US-20 W/US-395 S 13.2 mi., 20mins from Hines OR via US-20 W/US-395 S. Head northwest on E Pettibone Ave toward US-20 E/US-395 N. Turn L at the 1st cross street on US-20 W/US-395 S 13.2 mi., 1 hr from Hines OR via US-20 W. Head northwest on E Pettibone Ave toward US-20 E/US-395 N. Con't to follow US-20 W 37.9 mi. Turn L on

Gap Ranch-Wagontire Rd 3.6 mi., 1 hr from Hines OR via US-20 W. Head northwest on E Pettibone Ave toward US-20 E/US-395 N. Con't to follow US-20 W 37.9 mi. Turn L on Gap Ranch-Wagontire Rd 3.6 mi., 1 hr from Hines OR via US-20 W. Head northwest on E Pettibone Ave toward US-20 E/US-395 N. Con't to follow US-20 W 37.9 mi. Turn L on Gap Ranch-Wagontire Rd 3.6 mi., 1 hr from Hines OR via US-20 W. Head northwest on E Pettibone Ave toward US-20 E/US-395 N. Con't to follow US-20 W 37.9 mi. Turn L on Gap Ranch-Wagontire Rd 3.6 mi., 1 hr from Hines OR via US-20 W. Head northwest on E Pettibone Ave toward US-20 E/US-395 N. Con't to follow US-20 W 37.9 mi. Turn L on Gap Ranch-Wagontire Rd 3.6 mi., 1 hr from Hines OR via US-20 W. Head northwest on E Pettibone Ave toward US-20 E/US-395 N. Con't to follow US-20 W 37.9 mi. Turn L on Gap Ranch-Wagontire Rd 2.8 mi., 1 hr from Hines OR via US-20 W. Head northwest on E Pettibone Ave toward US-20 E/US-395 N. Con't to follow US-20 W 37.9 mi. Turn L on Gap Ranch-Wagontire Rd 2.8 mi., 40mins from Hines OR via US-20 W. Head northwest on E Pettibone Ave toward US-20 E/US-395 N. Con't to follow US-20 W 31.2 mi., 20mins from Hines OR via US-20 W/US-395 S. Head northwest on E Pettibone Ave toward US-20 E/US-395 N. Turn L at the 1st cross street on US-20 W/US-395 S 18.4 mi., 1.3 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 to follow OR-78 E 1.7 mi. Turn R on OR-205 S 40.7 mi. Turn L on Diamond Ln 6.8 mi. Turn L on Lava Beds Rd 1 mi. Slight right 0.4 mi. Turn R on N Diamond Loop Rd 4.5 mi. Turn L on Happy Valley Rd 1.8 mi., 1.3 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 to follow OR-78 E 1.7 mi. Turn R on OR-205 S 40.7 mi. Turn L on Diamond Ln 6.8 mi. Turn L on Lava Beds Rd 1 mi. Slight right 0.4 mi. Turn R on N Diamond Loop Rd 4.5 mi. Turn L on Happy Valley Rd 1.8 mi., 1.3 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 to follow OR-78 E 1.7 mi. Turn R on OR-205 S 40.7 mi. Turn L on Diamond Ln 6.8 mi. Turn L on Lava Beds Rd 1 mi. Slight right 0.4 mi. Turn R on N Diamond Loop Rd 4.5 mi. Turn L on Happy Valley Rd 1.8 mi., 1.3 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 to follow OR-78 E 1.7 mi. Turn R on OR-205 S 40.7 mi. Turn L on Diamond Ln 6.8 mi. Turn L on Lava Beds Rd 1 mi. Slight right 0.4 mi. Turn R on N Diamond Loop Rd 4.5 mi. Turn L on Happy Valley Rd 1.8 mi., 1.3 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 to follow OR-78 E 1.7 mi. Turn R on OR-205 S 40.7 mi. Turn L on Diamond Ln 6.8 mi. Turn L on Lava Beds Rd 1 mi. Slight right 0.4 mi. Turn

R on N Diamond Loop Rd 4.5 mi. Turn L on Happy Valley Rd 1.8 mi., 1.3 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 to follow OR-78 E 1.7 mi. Turn R on OR-205 S 40.7 mi. Turn L on Diamond Ln 6.8 mi. Turn L on Lava Beds Rd 1 mi. Slight right 0.4 mi. Turn R on N Diamond Loop Rd 4.5 mi. Turn L on Happy Valley Rd 1.8 mi., 1.3 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 to follow OR-78 E 1.7 mi. Turn R on OR-205 S 40.7 mi. Turn L on Diamond Ln 6.8 mi. Turn L on Lava Beds Rd 1 mi. Slight right 0.4 mi. Turn R on N Diamond Loop Rd 4.5 mi. Turn L on Happy Valley Rd 1.8 mi., 1.3 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 to follow OR-78 E 1.7 mi. Turn R on OR-205 S 40.7 mi. Turn L on Diamond Ln 6.8 mi. Turn L on Lava Beds Rd 1 mi. Slight right 0.4 mi. Turn R on N Diamond Loop Rd 4.5 mi. Turn L on Happy Valley Rd 1.8 mi., 1.3 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 to follow OR-78 E 1.7 mi. Turn R on OR-205 S 40.7 mi. Turn L on Diamond Ln 6.8 mi. Turn L on Lava Beds Rd 1 mi. Slight right 0.4 mi. Turn R on N Diamond Loop Rd 4.5 mi. Turn L on Happy Valley Rd 1.8 mi., 1.3 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 to follow OR-78 E 1.7 mi. Turn R on OR-205 S 40.7

mi. Turn L on Diamond Ln 6.8 mi. Turn L on Lava Beds Rd 1 mi. Slight right 0.4 mi. Turn R on N Diamond Loop Rd 4.5 mi. Turn L on Happy Valley Rd 1.8 mi., 1.5 hrs from Hines OR via OR-205 S. Head northwest on E Pettibone Ave toward US-20 E/US-395 N. Turn R at the 1st cross street on US-20 E/US-395 N 2.2 mi. Con't to follow OR-78 E 1.7 mi. Turn R on OR-205 S 68.2 mi. Turn L on Steens Mountain Loop 4 mi., 1.5 hrs from Hines OR via OR-205 S. Head northwest on E Pettibone Ave toward US-20 E/US-395 N. Turn R at the 1st cross street on US-20 E/US-395 N 2.2 mi. Con't to follow OR-78 E 1.7 mi. Turn R on OR-205 S 68.2 mi. Turn L on Steens Mountain Loop 4 mi., 1.5 hrs from Hines OR via OR-205 S. Head northwest on E Pettibone Ave toward US-20 E/US-395 N. Turn R at the 1st cross street on US-20 E/US-395 N 2.2 mi. Con't to follow OR-78 E 1.7 mi. Turn R on OR-205 S 68.2 mi. Turn L on Steens Mountain Loop 4 mi., 1.5 hrs from Hines OR via OR-205 S. Head northwest on E Pettibone Ave toward US-20 E/US-395 N. Turn R at the 1st cross street on US-20 E/US-395 N 2.2 mi. Con't to follow OR-78 E 1.7 mi. Turn R on OR-205 S 68.2 mi. Turn L on Steens Mountain Loop 4 mi., 1.7 hrs from Hines OR via OR-205 S. Head northwest on E Pettibone Ave toward US-20 E/US-395 N. Turn R at the 1st cross street on US-20 E/US-395 N 2.2 mi. Con't to follow OR-78 E 1.7 mi. Turn R on OR-205 S 68.2 mi. Turn L on Steens

Mountain Loop 6.5 mi., 1.5 hrs from Hines OR via OR-205 S. Head northwest on E Pettibone Ave toward US-20 E/US-395 N. Turn R at the 1st cross street on US-20 E/US-395 N 2.2 mi. Con't to follow OR-78 E 1.7 mi. Turn R on OR-205 S 68.2 mi. Turn L on Steens Mountain Loop 4 mi., 1.5 hrs from Hines OR via OR-205 S. Head northwest on E Pettibone Ave toward US-20 E/US-395 N. Turn R at the 1st cross street on US-20 E/US-395 N 2.2 mi. Con't to follow OR-78 E 1.7 mi. Turn R on OR-205 S 68.2 mi. Turn L on Steens Mountain Loop 4.1 mi., 1.2 hrs from Jordan Valley OR via US-95 S and OR-78 W. Follow US-95 S 45.2 mi. Slight right 0.4 mi. Con't on OR-78 W 18.2 mi. Turn L on N Fork Ryegrass Creek Rd 0.3 mi., 1.2 hrs from Jordan Valley OR via US-95 S and OR-78 W. Follow US-95 S 45.2 mi. Slight right 0.4 mi. Con't on OR-78 W 18.2 mi. Turn L on N Fork Ryegrass Creek Rd 0.3 mi., 1.2 hrs from Jordan Valley OR via US-95 S and OR-78 W. Follow US-95 S 45.2 mi. Slight right 0.4 mi. Con't on OR-78 W 18.2 mi. Turn L on N Fork Ryegrass Creek Rd 0.3 mi., 1.2 hrs from Jordan Valley OR via US-95 S and OR-78 W. Follow US-95 S 45.2 mi. Slight right 0.4 mi. Con't on OR-78 W 18.2 mi. Turn L on N Fork Ryegrass Creek Rd 0.3 mi., 1.3 hrs from Jordan Valley OR via US-95 S and OR-78 W. Follow US-95 S 45.2 mi. Slight right 0.4 mi. Con't on OR-78 W 18.2 mi. Turn L on N Fork Ryegrass Creek Rd 4.1 mi., 1.3 hrs from Jordan Valley OR via US-95

S and OR-78 W. Follow US-95 S 45.2 mi. Slight right 0.4 mi. Con't on OR-78 W 18.2 mi. Turn L on N Fork Ryegrass Creek Rd 3.9 mi., 2.8 hrs from Unity OR via US-26 E and US-20 W. Head east on S Burnt River Ln toward S 1st Ave 0.1 mi. Con't to follow US-26 E 65.1 mi. Con't to follow US-20 W 55.6 mi. Turn R on Hildah Rd 0.2 mi. Con't on Beulah Rd 17.1 mi., 1.2 hrs from Jordan Valley OR via US-95 S and OR-78 W. Follow US-95 S 45.2 mi. Slight right 0.4 mi. Con't on OR-78 W 18.4 mi., 50mins from Colfax CA via I-80 E. Turn R on S Auburn St 0.3 mi. Turn L on CA-174 E 0.1 mi. Turn L on Canyon Way 0.1 mi. Merge on I-80 E via the ramp to Reno 31.4 mi. Take exit 166 toward Big Bend 0.3 mi. Turn L on Hampshire Rocks Rd 0.8 mi. Turn R on Rainbow Rd 0.2 mi., 50mins from Colfax CA via I-80 E. Turn R on S Auburn St 0.3 mi. Turn L on CA-174 E 0.1 mi. Turn L on Canyon Way 0.1 mi. Merge on I-80 E via the ramp to Reno 31.4 mi. Take exit 166 toward Big Bend 0.3 mi. Turn L on Hampshire Rocks Rd 0.8 mi. Turn R on Rainbow Rd 0.2 mi., 50mins from Colfax CA via I-80 E. Turn R on S Auburn St 0.3 mi. Turn L on CA-174 E 0.1 mi. Turn L on Canyon Way 0.1 mi. Merge on I-80 E via the ramp to Reno 31.4 mi. Take exit 166 toward Big Bend 0.3 mi. Turn L on Hampshire Rocks Rd 0.8 mi. Turn R on Rainbow Rd 0.2 mi., 50mins from Nevada City CA via State Hwy 20 E. Turn L to merge on CA-20 E/CA-49 N/State Hwy 20 E 27.3 mi. Merge on I-80

E 4.5 mi. Take exit 166 toward Big Bend 0.3 mi. Turn L on Hampshire Rocks Rd 0.8 mi. Turn R on Rainbow Rd 0.1 mi., 50mins from Nevada City CA via State Hwy 20 E. Turn L to merge on CA-20 E/CA-49 N/State Hwy 20 E 27.3 mi. Merge on I-80 E 4.5 mi. Take exit 166 toward Big Bend 0.3 mi. Turn L on Hampshire Rocks Rd 0.5 mi., 50mins from Nevada City CA via State Hwy 20 E. Turn L to merge on CA-20 E/CA-49 N/State Hwy 20 E 27.3 mi. Merge on I-80 E 4.5 mi. Take exit 166 toward Big Bend 0.3 mi. Turn L on Hampshire Rocks Rd 0.5 mi., 50mins from Nevada City CA via State Hwy 20 E. Turn L to merge on CA-20 E/CA-49 N/State Hwy 20 E 27.3 mi. Merge on I-80 E 4.5 mi. Take exit 166 toward Big Bend 0.3 mi. Turn L on Hampshire Rocks Rd 0.5 mi., 50mins from Nevada City CA via State Hwy 20 E. Turn L to merge on CA-20 E/CA-49 N/State Hwy 20 E 27.3 mi. Merge on I-80 E 4.5 mi. Take exit 166 toward Big Bend 0.3 mi. Turn L on Hampshire Rocks Rd 0.5 mi., 1.8 hrs from Ely NV via US-6 W. Head south on US-50 E/US-93 S/Great Basin Blvd toward Ave G 0.8 mi. Turn R on US-6 W 90.9 mi. Turn L on Mcr955900 Rd 6.8 mi. Turn R on Mcr946154 Rd 0.4 mi., 1.8 hrs from Ely NV via US-6 W. Head south on US-50 E/US-93 S/Great Basin Blvd toward Ave G 0.8 mi. Turn R on US-6 W 90.9 mi. Turn L on Mcr955900 Rd 6.8 mi. Turn R on Mcr946154 Rd 0.4 mi., 1.8 hrs from Ely NV via US-6 W. Head south on US-50 E/US-93

S/Great Basin Blvd toward Ave G 0.8 mi. Turn R on US-6 W 90.9 mi. Turn L on Mcr955900 Rd 6.8 mi. Turn R on Mcr946154 Rd 0.4 mi., 1.8 hrs from Ely NV via US-6 W. Head south on US-50 E/US-93 S/Great Basin Blvd toward Ave G 0.8 mi. Turn R on US-6 W 90.9 mi. Turn L on Mcr955900 Rd 6.8 mi. Turn R on Mcr946154 Rd 0.4 mi., 1.8 hrs from Ely NV via US-6 W. Head south on US-50 E/US-93 S/Great Basin Blvd toward Ave G 0.8 mi. Turn R on US-6 W 90.9 mi. Turn L on Mcr955900 Rd 6.8 mi. Turn R on Mcr946154 Rd 0.4 mi., 1.8 hrs from Ely NV via US-6 W. Head south on US-50 E/US-93 S/Great Basin Blvd toward Ave G 0.8 mi. Turn R on US-6 W 90.9 mi. Turn L on Mcr955900 Rd 6.8 mi. Turn R on Mcr946154 Rd 0.4 mi., 1.8 hrs from Ely NV via US-6 W. Head south on US-50 E/US-93 S/Great Basin Blvd toward Ave G 0.8 mi. Turn R on US-6 W 90.9 mi. Turn L on Mcr955900 Rd 6.8 mi. Turn R on Mcr946154 Rd 0.4 mi., 1.7 hrs from Ely NV via US-6 W. Head south on US-50 E/US-93 S/Great Basin Blvd toward Ave G 0.8 mi. Turn R on US-6 W 90.9 mi. Turn L on Mcr955900 Rd 0.3 mi., 1.7 hrs from Ely NV via US-6 W. Head south on US-50 E/US-93 S/Great Basin Blvd toward Ave G 0.8 mi. Turn R on US-6 W 93.4 mi. Turn R on Moores Sta Rd., 1.7 hrs from Ely NV via US-6 W. Head south on US-50 E/US-93 S/Great Basin Blvd toward Ave G 0.8 mi. Turn R on US-6 W 93.4 mi. Turn R on Moores Sta Rd., 1.8 hrs from Ely NV via US-6 W. Head south on US-50 E/US-93 S/Great Basin Blvd toward Ave G 0.8 mi. Turn R on US-6 W 105.1 mi., 1.8 hrs from Ely NV via US-6 W. Head south on US-50 E/US-93 S/Great Basin Blvd toward Ave G

0.8 mi. Turn R on US-6 W 105.1 mi., 1.8 hrs from Ely NV via US-6 W. Head south on US-50 E/US-93 S/Great Basin Blvd toward Ave G 0.8 mi. Turn R on US-6 W 105.1 mi., 1.8 hrs from Ely NV via US-6 W. Head south on US-50 E/US-93 S/Great Basin Blvd toward Ave G 0.8 mi. Turn R on US-6 W 105.1 mi., 1.3 hrs from Fallon NV via US-50 E and NV-722 E/State Hwy 2. Follow US-50 E 50.2 mi. Turn R on NV-722 E/State Hwy 2 19.4 mi. Turn left 0.4 mi., 1.3 hrs from Fallon NV via US-50 E and NV-722 E/State Hwy 2. Follow US-50 E 50.2 mi. Turn R on NV-722 E/State Hwy 2 19.4 mi. Turn left 0.4 mi., 1.3 hrs from Fallon NV via US-50 E and NV-722 E/State Hwy 2. Follow US-50 E 50.2 mi. Turn R on NV-722 E/State Hwy 2 19.4 mi. Turn left 0.4 mi., 1.3 hrs from Fallon NV via US-50 E and NV-722 E/State Hwy 2. Follow US-50 E 50.2 mi. Turn R on NV-722 E/State Hwy 2 19.4 mi. Turn left 0.4 mi., 1.3 hrs from Fallon NV via US-50 E and NV-722 E/State Hwy 2. Follow US-50 E 50.2 mi. Turn R on NV-722 E/State Hwy 2 19.4 mi. Turn left 0.4 mi., 1.2 hrs from Fallon NV via US-50 E and NV-722 E/State Hwy 2. Follow US-50 E 50.2 mi. Turn R on NV-722 E/State Hwy 2 16.9 mi. Turn right 0.1 mi., 1.2 hrs from Fallon NV via US-50 E and NV-722 E/State Hwy 2. Follow US-50 E 50.2 mi. Turn R on NV-722 E/State Hwy 2 16.9 mi. Turn right 0.1 mi., 1.2 hrs from Fallon NV via US-50 E and NV-722 E/State Hwy 2. Follow US-50 E 50.2 mi. Turn

R on NV-722 E/State Hwy 2 16.9 mi. Turn right 0.1 mi., 1.2 hrs from Fallon NV via US-50 E and NV-722 E/State Hwy 2. Follow US-50 E 50.2 mi. Turn R on NV-722 E/State Hwy 2 16.9 mi. Turn right 0.1 mi., 1.2 hrs from Fallon NV via US-50 E and NV-722 E/State Hwy 2. Follow US-50 E 50.2 mi. Turn R on NV-722 E/State Hwy 2 16.9 mi. Turn right 0.1 mi., 1.2 hrs from Fallon NV via US-50 E and NV-722 E/State Hwy 2. Follow US-50 E 50.2 mi. Turn R on NV-722 E/State Hwy 2 16.9 mi. Turn right 0.1 mi., 1.2 hrs from Fallon NV via US-50 E and NV-722 E/State Hwy 2. Follow US-50 E 50.2 mi. Turn R on NV-722 E/State Hwy 2 12.6 mi., 1.2 hrs from Fallon NV via US-50 E. Follow US-50 E 50.2 mi. Turn R on NV-722 E/State Hwy 2 12.2 mi., 1.2 hrs from Fallon NV via US-50 E. Follow US-50 E 50.2 mi. Turn R on NV-722 E/State Hwy 2 12.2 mi., 1.2 hrs from Fallon NV via US-50 E. Follow US-50 E 50.2 mi. Turn R on NV-722 E/State Hwy 2 12.2 mi., 2.7 hrs from Ely NV via US-50 E and Gandy Rd. Follow US-50 E Entering Utah 64 mi. Con't to follow Gandy Rd 35.4 mi. Con't on Snake Valley Rd 6.6 mi. Turn R on W Partoun Cutoff Rd 1.8 mi. Turn L on S Jones Rd 0.8 mi., 1.2 hrs from Fallon NV via US-50 E and NV-722 E/State Hwy 2. Follow US-50 E 50.2 mi. Turn R on NV-722 E/State Hwy 2 16.9 mi. Turn right 0.1 mi., 2.3 hrs

[illegible]

turns slightly left 13.4 mi., 2.3 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 to follow OR-78 E 1.7 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., 2.3 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 to follow OR-78 E 1.7 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., 1.7 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 to follow OR-78 E 1.7 mi. Turn R on OR-205 S 58.3 mi. Slight L on Steens Mountain Lp Rd 0.2 mi. Steens Mountain Lp Rd turns slightly left 2.8 mi. Turn L toward Fish Lake Rd/Steens Mountain Loop 0.1 mi. Con't on Fish Lake Rd/Steens Mountain Loop 9.1 mi., 1.7 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 to follow OR-78 E 1.7 mi. Turn R on OR-205 S 58.3 mi. Slight L on Steens Mountain Lp Rd 0.2 mi. Steens Mountain Lp Rd turns slightly left 2.8 mi. Turn L toward Fish Lake Rd/Steens Mountain Loop 0.1 mi. Con't on Fish Lake Rd/Steens Mountain Loop 9.1 mi., 1.7 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 to follow OR-78 E 1.7 mi. Turn R on OR-205 S 58.3 mi. Slight L on Steens Mountain Lp Rd 0.2 mi. Steens

Mountain Lp Rd turns slightly left 2.8 mi. Turn L toward Fish Lake Rd/Steens Mountain Loop 0.1 mi. Con't on Fish Lake Rd/Steens Mountain Loop 9.1 mi., 1.3 hrs from Elko NV via NV-225 N. Turn L at the 1st cross street on NV-535 W/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., 1.3 hrs from Elko NV via NV-225 N. Turn L at the 1st cross street on NV-535 W/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., 1.3 hrs from Elko NV via NV-225 N. Turn L at the 1st cross street on NV-535 W/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., 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. Slight Con't to follow Eco Rd 746 5.9 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

Jarbridge Rd 2.7 mi. Con't on Jarbridge-Charleston County Rd 6.2 mi., 2.3 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 to follow OR-78 E 1.7 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 13.2 mi., 2.3 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 to follow OR-78 E 1.7 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 13.2 mi., 2.3 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 to follow OR-78 E 1.7 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 13.2 mi., 2.3 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 to follow OR-78 E 1.7 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 13.2 mi., 2.3 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 to follow OR-78 E 1.7 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 13.2 mi., 2.7 hrs from Ely NV via US-50 E and Gandy Rd. Follow US-50 E Entering Utah 64 mi. Con't to follow Gandy Rd 35.4 mi. Con't on Snake Valley Rd 6.6 mi. Turn

[illegible]

Reed Clark Benkendorf, Reed Clark Benkendorf, Reed Clark
Benkendorf, Reed Clark Benkendorf, Reed Clark Benkendorf,
Reed Clark Benkendorf, Reed Clark Benkendorf, Reed Clark
Benkendorf, Reed Clark Benkendorf, Reed Clark Benkendorf,
Reed Clark Benkendorf, Reed Clark Benkendorf, Reed Clark
Benkendorf, Reed Clark Benkendorf, Reed Clark Benkendorf,
Reed Clark Benkendorf, Reed Clark Benkendorf, Reed Clark
Benkendorf, Reed Clark Benkendorf, Reed Clark Benkendorf,
Reed Clark Benkendorf, Reed Clark Benkendorf, Reed Clark
Benkendorf 2819, 2820, 2821, 2822, 2823, 2824, 2825, 2826, 2827,
2828, 2829, 2830, 2831, 2833, 2834, 2835, 2836, 2837, 2838, 2839,
2840, 2841, 2842, 2843, 2844, 2845, 2846, 2847, 2848, 2849, 2850,
2851, 2852, 2853, 2854, 2855, 2856, 2857, 2858, 2859, 2860, 2861,
2862, 2863, 2864, 2865, 2866, 2867, 2868, 2869, 2870, 2871, 2872,
2873, 2874, 2876, 2877, 2878, 2879, 2880, 2881, 2882, 2883, 2884,
2885, 2886, 2887, 2888, 2889, 2890, 2891, 2892, 2893, 2894, 2895,
2896, 2897, 2898, 2899, 2900, 2901, 2902, 2903, 2904, 2905, 2906,
2907, 2908, 2909, 2910, 2911, 2912, 2913, 2914, 2915, 2916, 2917,
2918, 2919, 2920, 2921, 2922, 2923, 2924, 2925, 2926, 2927, 2928,

21 Jun, 2023, 21 Jun, 2023, 21 Jun, 2023, 21 Jun, 2023, 21 Jun,
2023, 21 Jun, 2023, 21 Jun, 2023, 21 Jun, 2023, 11 Jul, 2023, 20
Jul, 2023, 27 Jul, 2023, 27 Jul, 2023, 27 Jul, 2023, 27 Jul, 2023,
27 Jul, 2023, 27 Jul, 2023, 27 Jul, 2023, 27 Jul, 2023, 27 Jul,
2023, 27 Jul, 2023, 27 Jul, 2023, 1 Aug, 2023, 1 Aug, 2023, 1
Aug, 2023, 2 Aug, 2023, 17 Aug, 2023, 17 Aug, 2023, 17 Aug,
2023, 17 Aug, 2023, 17 Aug, 2023, 20 Jul, 2023

Fide: *Intermountain Flora*, by: RCB on 08.29.2023, Fide: *Inter-
mountain Flora*, by: RCB on 08.29.2023, Fide: *Intermountain
Flora*, by: RCB on 08.29.2023, Fide: *Intermountain Flora*, by:
RCB on 08.29.2023, Fide: *Intermountain Flora*, by: RCB on
08.29.2023, Fide: *Intermountain Flora*, by: RCB on 08.29.2023,
Fide: *Intermountain Flora*, by: RCB on 08.29.2023, Fide: *Inter-
mountain Flora*, by: RCB on 08.29.2023, Fide: *Intermountain
Flora*, by: RCB on 08.29.2023, Fide: *Intermountain Flora*, by:
RCB on 08.29.2023, Fide: *Intermountain Flora*, by: RCB on
08.29.2023, Fide: *Intermountain Flora*, by: RCB on 08.29.2023,
Fide: *Intermountain Flora*, by: RCB on 08.29.2023, Fide: *Flora
of the PNW*, by: RCB on 06.15.2023, Fide: *Flora of the PNW*,

by: RCB on 06.15.2023, Fide: *Flora of the PNW*, by: RCB on 06.15.2023, Fide: *Intermountain Flora*, by: RCB on 06.15.2023, Fide: *Intermountain Flora*, by: RCB on 06.15.2023, Fide: *Intermountain Flora*, by: RCB on 06.15.2023, Fide: *Flora of the PNW*, by: RCB on 06.15.2023, Fide: *Flora of the PNW*, by: RCB on 06.15.2023, Fide: *Intermountain Flora*, by: RCB on 06.15.2023, Fide: *Flora of the PNW*, by: RCB on 06.15.2023, Fide: *Intermountain Flora*, by: RCB on 06.15.2023, Fide: *Intermountain Flora*, by: RCB on 06.15.2023, Fide: *Flora of the PNW*, by: RCB on 06.15.2023, Fide: *Flora of Oregon*, by: RCB on 06.15.2023, Fide: *Intermountain Flora*, by: RCB on 06.15.2023, Fide: *Intermountain Flora*, by: RCB on 06.15.2023, Fide: *Intermountain Flora*, by: RCB on 06.15.2023, Fide: *Flora of the PNW*, by: RCB on 06.15.2023, Fide: *Intermountain Flora*, by: RCB on 06.15.2023, Fide: *Intermountain Flora*, by: RCB on 06.15.2023, Fide: *Flora of Oregon*, by: RCB on 06.15.2023, Fide: *Intermountain Flora*, by: RCB on 06.15.2023, Fide: *Intermountain Flora*, by: RCB on 06.15.2023, Fide: *Intermountain Flora*, by: RCB on 06.15.2023, Fide: *Intermountain Flora*, by:

RCB on 06.15.2023, Fide: NA, by: RCB on 06.15.2023, Fide: NA, by: RCB on 06.15.2023, Fide: NA, by: RCB on 06.15.2023, Fide: NA, by: RCB on 06.15.2023, Fide: *Intermountain Flora*, by: RCB on 06.15.2023, Fide: *Intermountain Flora*, by: RCB on 06.15.2023, Fide: NA, by: RCB on 06.15.2023, Fide: NA, by: RCB on 06.15.2023, Fide: *Flora of Oregon*, by: RCB on 06.15.2023, Fide: NA, by: RCB on 06.15.2023, Fide: *Flora of Oregon*, by: RCB on 06.15.2023, Fide: NA, by: RCB on 06.15.2023, Fide: NA, by: RCB on 06.15.2023, Fide: *Jepson Eflora*, by: RCB on 06.15.2023, Fide: *Jepson Eflora*, by: RCB on 06.23.2023, Fide: *Jepson Eflora*, by: RCB on 06.23.2023, Fide: *Jepson Eflora*, by: RCB on 06.23.2023, Fide: *Jepson Eflora*, by: RCB on 06.23.2023, Fide: *Jepson Eflora*, by: RCB on 06.23.2023, Fide: *Jepson Eflora*, by: RCB on 06.23.2023, Fide: *Jepson Eflora*, by: RCB on 06.23.2023, Fide: *Intermountain Fl. / Wagner & Hoch 2007*, by: RCB on 06.23.2023, Fide: *Intermountain Flora*, by: RCB on 06.23.2023, Fide: *Intermountain Flora*, by: RCB on 06.23.2023, Fide: *Intermountain Flora*,

by: RCB on 06.23.2023, Fide: *Intermountain Flora*, by: RCB on
06.23.2023, Fide: *Intermountain Flora*, by: RCB on 06.23.2023,
Fide: *Intermountain Flora*, by: RCB on 06.23.2023, Fide: *Inter-*
mountain Flora, by: RCB on 06.23.2023, Fide: *Intermountain*
Flora, by: RCB on 06.23.2023, Fide: *Intermountain Flora*, by:
RCB on 06.23.2023, Fide: *Intermountain Flora*, by: RCB on
06.23.2023, Fide: *Intermountain Flora*, by: RCB on 06.23.2023,
Fide: *Intermountain Flora*, by: RCB on 06.23.2023, Fide: *Inter-*
mountain Flora, by: RCB on 06.23.2023, Fide: *Intermountain*
Flora, by: RCB on 06.23.2023, Fide: *Intermountain Flora*, by:
RCB on 06.23.2023, Fide: *IMF/FNA*, by: RCB on 06.23.2023,
Fide: *IMF/FNA*, by: RCB on 06.23.2023, Fide: *Intermountain*
Flora, by: RCB on 06.23.2023, Fide: *Intermountain Flora*, by:
RCB on 06.23.2023, Fide: *Intermountain Flora*, by: RCB on
06.23.2023, Fide: *Intermountain Flora*, by: RCB on 06.23.2023,
Fide: *Intermountain Flora*, by: RCB on 06.23.2023, Fide: *Inter-*
mountain Flora, by: RCB on 06.23.2023, Fide: *Intermountain*
Flora, by: RCB on 06.23.2023, Fide: *Intermountain Flora*, by:
RCB on 06.23.2023, Fide: *Intermountain Flora*, by: RCB on

06.23.2023, Fide: *Intermountain Flora*, by: RCB on 06.23.2023,
Fide: *Intermountain Flora*, by: RCB on 06.23.2023, Fide: *Inter-*
mountain Flora, by: RCB on NA, Fide: *Intermountain Flora*, by:
RCB on NA, Fide: *Intermountain Flora*, by: RCB on NA, Fide:
Intermountain Flora, by: RCB on NA, Fide: *Intermountain*
Flora, by: RCB on NA, Fide: *Intermountain Flora*, by: RCB on
NA, Fide: *Intermountain Flora*, by: RCB on NA, Fide: *Inter-*
mountain Flora, by: RCB on NA, Fide: *Intermountain Flora*, by:
RCB on NA, Fide: *Intermountain Flora*, by: RCB on NA, Fide:
Intermountain Flora, by: RCB on NA, Fide: *Intermountain*
Flora, by: RCB on NA, Fide: *Intermountain Flora*, by: RCB on
NA, Fide: *Intermountain Flora*, by: RCB on 08.01.2023, Fide:
Intermountain Flora, by: RCB on 08.01.2023, Fide: *Intermoun-*
tain Flora, by: RCB on 08.01.2023, Fide: *Intermountain Flora*,
by: RCB on 8.20.2023, Fide: *Intermountain Flora*, by: RCB on
8.20.2023, Fide: *Intermountain Flora*, by: RCB on 8.20.2023,
Fide: *Intermountain Flora*, by: RCB on 8.20.2023, Fide: *Inter-*
mountain Flora, by: RCB on 8.20.2023, Fide: *Intermountain*
Flora, by: RCB on 8.20.2023, Fide: *Intermountain Flora*, by:

RCB on 08.28.2023