SHELDON CONTIGUOUS

MASSACRE RIM
Mod.: Au, Ag, Hg, U

PUEBLO MOUNTAINS
High: Ag, Hg
Mod: Au, Ag, Hg, Cu, Mo
Id. Res.: Au, Cu, Mo, zeo, dia, geo, S/G, s

DISASTER PEAK
High: Au

SOUTH FORK OWYHEE RIVER
Id. Res.: op, Au, S/G, bs

OWYHEE CANYON

ALDER CREEK

BLUE LAKES

BADLANDS

ROUGH HILLS
Id. Res.: Au

ROCK CANYON
Mod: Au, Ag, Hg, U, Li, zeo

EAST FORK HIGH ROCK CANYON
Mod: Au, Ag, Hg, zeo

NORTH BLACK ROCK RANGE
Mod: geo

NORTH FORK OF THE LITTLE HUMBOLDT RIVER

WALL CANYON
Mod: Au, Ag, Hg, U, Li, zeo, cly, pozz

NORTH JACKSON MOUNTAINS
Med: Au, Ag, Cu, Pb, Zn, Fe
Id. Res.: Fe, S/G

PAHUTE PEAK
High: Au, Ag, geo
Mod: Au, Ag, Cu, Pb, Zn, Mo, W

HIGH ROCK CANYON
High: zeo
Mod: Au, Ag, Hg

HIGH ROCK LAKE
Id. Res.: geo

LITTLE HUMBOLDT RIVER
High: Au, zeo
Mod: Au, zeo

SOUTH JACKSON MOUNTAINS
Mod: Au, Ag, Cu, Pb, Zn, Fe

LITTLE HIGH ROCK CANYON
Mod: Au, Ag

BUFFALO HILLS
Mod: Au, Ag, Cu, Pb, Zn, cly, zeo, pozz

BLACK ROCK DESERT
Mod: Au, Ag, Hg, Li, geo

CALICO MOUNTAINS
Mod: Au, Ag, geo

POODLE MOUNTAIN
Mod: Au, Ag, Cu, Pb, Zn, Ti, Pb, per, cly, zeo, pozz

BLUEBELL
High: Au, Is
Mod: Au, phos
Id. Res.: Au, Is

FIVE SPRINGS
High: cly

SELENITES
Mod: geo

TWIN PEAKS
Mod: Au
Id. Res.: pozz

DRY VALLEY RIM
Mod: zeo
Id. Res.: zeo, per

FOX RANGE
Mod: Au, Ag, W

CHINA MOUNTAIN

RED SPRING
High: O/G

CEDAR RIDGE
High: O/G

SOUTH PEQUOP
Mod: Au, Ag, Pb, Zn, Cu, phos
Id. Res.: phos

TOBIN RANGE
Id. Res.: Hg, S/G

GOSHUTE PEAK
Id. Res.: Is

POLE CREEK
Mod: Au, Ag, Pb

MOUNT LIMBO
Mod: Au, Ag

SKEDADDLE MOUNTAIN
High: Au, Ag, Hg, Sb
Mod: Au, Ag, Hg, Sb, per, geo
Id. Res.: per

STILLWATER RANGE
High: Au
Mod: Au, Ag, Cu, W

AUGUSTA MOUNTAINS
Mod: Au, Hg, Mn, geo

ROBERTS
High: Au, Ag
Mod: Au, Ag

GOSHUTE CANYON
Mod: Au, Ag, Sb, Cu, Pb, Zn, W

SIMPSON PARK

CLAN ALPINE MOUNTAINS
High: Au, Ag
Mod: Au, Ag, Mo, Sb

JOB PEAK
Mod: Au, Ag

DESATOYA MOUNTAINS
Mod: Au, Ag

MARBLE CANYON
High: Is, mar
Mod: mar, bas
Id. Res.: Is, mar

ANTELOPE
High: Ag, Mo, Zn, Sn, V
Mod: Au, Ag

PARK RANGE
Mod: Au, Ag, Hg, As

SOUTH EGAN RANGE
High: W, Cu, Zn
Mod: Au, Ag, Pb, Zn, Mo, Cd, fl, O/G

FANDANGO
High: Au
Mod: Ag, Pb, Zn
Id. Res.: Ag, Pb, Zn

MOREY
High: Au, Pb, Zn
Mod: Ag, Pb, Zn
Id. Res.: Ag, Pb, Zn

BLUE EAGLE
High: O/G
Mod: Au, Ag, Mo, Cu, Pb, Zn, Sb

MOUNT GRAFTON
High: W, Cu, Zn
Mod: Au, Ag, Pb, W, Zn, fl
Id. Res.: W, Zn

THE WALL
Id. Res.: bas, ci

FAR SOUTH EGANS
Mod: Au, Mo, Cd, Pb, Zn
Id. Res.: Is, sil, S/G

FORTIFICATION RANGE

TABLE MOUNTAIN
Mod: Au, Ag, U

RAWHIDE MOUNTAIN
Mod: Ag, Pb, Zn

PALISADE MESA
Id. Res.: ci

RIORDANS WELL
High: O/G
Mod: Au, Ag, Cu, Pb, Zn, Mo, Bi

WHITE ROCK RANGE

PARSNIP PEAK
High: Au, Hg, As, Sb
Mod: per
Id. Res.: per

KAWICH
Mod: Au, Ag

SOUTH REVEILLE
Mod: Au, Ag

WORTHINGTON MOUNTAINS
Mod: Au, Ag, Cu, Pb, Zn, W
Id. Res.: Ag, Pb, Zn, Cu

WEEPAH SPRING
High: Au, Hg
Mod: Au, Ag, Cu, Pb, Zn
Id. Res.: Ag

COUGAR CANYON

SILVER PEAK RANGE
High: Au, Ag
Mod: Au, Ag

SOUTH PAHROC
Mod: Au
Id. Res.: per

CLOVER MOUNTAINS
Mod: Mo

PIGEON SPRINGS
Mod: Au

MEADOW VALLEY RANGE
High: V, per, Is, S/G
Mod: Sn, zeo, ate, mare, op
Id. Res.: per, zeo, S/G, s, sil, Is

QUEER MOUNTAIN
Mod: Au

DELAMAR MOUNTAINS

EVERGREEN

MORMON MOUNTAINS
High: Au, Ag, Cu, Pb, Zn, As, Sb
Mod: W, Mo, Sn, Sb, O/G

GRAPEVINE MOUNTAIN
Mod: Au, Ag

FISH AND WILDLIFE #1
Mod: O/G
Id. Res.: S/G

VIRGIN MOUNTAIN
Mod: Au, Ag, W, Cu
Ni, gyp, fel, mi, Be
Id. Res.: W, fel, gyp, Is, mi, Be

FISH AND WILDLIFE #2
Mod: O/G
Id. Res.: S/G

ARROW CANYON RANGE
Mod: O/G, sl, cly, gyp, dia, Is, S/G

MOUNT STIRLING
High: Au
Mod: Au

FISH AND WILDLIFE #3
Mod: O/G
Id. Res.: S/G

MILLION HILLS
Mod: Au, Ag, Cu, Co, Pb, Zn, U, Th, REE
Id. Res.: Au, Ag, Cu, Pb, Zn, Co, Ga, Ge

RESTING SPRINGS RANGE
High: cly
Mod: geo

QUAIL SPRINGS
Mod: S/G

LIME CANYON
Id. Res.: gyp, Is, dol, S/G

LA MADRE MOUNTAINS

NELLIS
Mod: Au, Ag, Pb, Zn, O/G

GARRETT BUTTES
Mod: Au, Be

MUDDY MOUNTAINS
High: cb, Li
Mod: be, sil
Id. Res.: zeo, cly

BONELLI PEAK
Mod: Au, Ag, Cu, Pb, Zn, Be, fel, mi

JUMBO SPRINGS
Mod: Au, Pb, Zn, Be

EL DORADO
High: Au, Ag, Cu, Pb, Zn, Hg
Mod: Au, Ag, Cu, Pb, Zn, Hg
Id. Res.: Au, Ag, Pb, Zn, S/G

PINE CREEK

NORTH Mc CULLOUGH MOUNTAINS

SOUTH Mc CULLOUGH MOUNTAINS
Mod: Au, Ag, Pb, Cu, Zn, U, Th, Nb, REE

IRETEBA PEAK
Mod: Au, Ag, Cu, Pb, Zn
Id. Res.: Au, Ag, Cu

BURBANK CANYON
High: Au, Ag, Pb, Zn, W, Cu, Mo

SLINKARD

CARSON ICEBERG

GABBS VALLEY RANGE
Mod: Au, Ag, Mn, Hg
Id. Res.: Mn

Ag	Silver	mi	Mica
ate	Agate	Mn	Manganese
As	Arsenic	Mo	Molybdenum
Au	Gold	Nb	Niobium
bar	Barite	Ni	Nickel
bas	Basalt	O/G	Oil and gas
Be	Beryllium	op	Opal
Bi	Bismuth	per	Perlite
bs	Building stone	pet	Petroleum
cb	Calcium borates	Pb	Lead
Cd	Cadmium	phos	Phosphate
ci	Cinders	pozz	Pozzolan
Co	Cobalt	REE	Rare earth elements
cly	Clay	s	Stone
Cu	Copper	Sb	Antimony
dia	Diatomite	Se	Selenium
dol	Dolomite	S/G	Sand and gravel
Fe	Iron	sil	Silica
fel	Feldspar	Sn	Tin
fl	Fluorite	st	Silt
Ga	Gallium	tal	Talc
Ge	Germanium	Th	Thorium
geo	Geothermal	tur	Turquoise
gyp	Gypsum	U	Uranium
Hg	Mercury	V	Vanadium
Li	Lithium	W	Tungsten
ls	Limestone	zeo	Zeolites
mar	Marble	Zn	Zinc
mare	Marekanite		

High mineral resource potential

Moderate mineral resource potential

Id. Res: Identified resources

SCALE 1:1 000 000

25 0 25 50 75 100 MILES

25 0 25 50 75 100 KILOMETERS

IDENTIFIED MINERAL RESOURCES AND MINERAL RESOURCE POTENTIAL

FOR WILDERNESS STUDY AREAS IN NEVADA

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