

0100 0010

Lincoln County

Item 21

Groom Mine (5 pat & 11 Lode claims)

T7S, R56E, 86 mi. W Caliente, Nevada,
Groom District, owner - Dan Sheahan.
Discovery 1864, intermittent production
\$287,000 up to 1944. Paleozoic sediments,
deposit on major N trending fault -
dips 66°W. U.S.B.M. (2 adits, 2 shafts,
approximately 3,500 ft. developed) Lead-
Silver.

MacBruson Property

E spur Mormon Range, 22 mi. from Carp, Nev.
owner - J. W. Bruce, Las Vegas. Sediment
metamorphosed by intruded granite and sub-
sequently by dikes and necks of amphibolites.
U.S.B.M. - no development. Tungsten.

Bruce Alumina Clay

15 mi. SE Carp, Nevada, owner - J. W. Bruce,
Las Vegas, Nevada. Intruded sediments
with alumina clay outcrops 1,000 ft. in
length - iron stained crops but white
aluminat depth. U.S.B.M. 1 55 ft. vertical
shaft - several small open cuts. Al_2O_3 .

Charles Culverwell Property

19 mi. NE of Carp, Nevada and 35 mi. W
of Bunkerville. Ls sediment include
manganese oxides over area about 400 square
feet. U.S.B.M. (one 10 ft. shaft on
outcrop). Manganese.

(Lincoln County continued)

Deer Trail (5 claims)

S28, T10N, R65E, owner - A. A. Mortenson, Shoshone, Nevada. Cambrian sediments with quartz vein in which wolframite occurs. U.S.B.M. (35 ft. adit and 19 open cuts) Tungsten.

Tem Piute Tungsten (20 claims)

45 mi. NW of Hiko, Nevada, Tempiute District, owner - Thiriot and Qoyen. Ls granite contact around stock 1,200 ft. in diameter. U.S.B.M. 2 adits 750 ft. in length connected 90 ft. X cut. Tungsten.

Comet Coalition Mines

S20, T1N, R66E, Comet District. Deposit lead-zinc-manganese outcrop along base of range. U.S.B.M. 2 incl. shaft. 600 ft. and 2,500 ft. in depth. Lead - Zinc.

Irish Mountain Manganese

15 mi. N.W. Crystal Springs, near Irish Mountain, owner - Brownlow, Gentry. Sediments with fissures cutting them - filled with manganese oxides, calcite and quartz. U.S.B.M. - a few trenches. Manganese.

Hulse Manganese

about 40 mi. NW of Pioche, Atlanta District, owner, James G. Hulse, Pioche. Narrow vein - 8 in. U.S.B.M. shallow test pits. Manganese.

Salt Lake Pioche Mg. Co.

Sec. 23, 24, 25 and 26 T1N, R67E, Pioche District. Deposit is a fissure vein in quartzite, known length 1,200 ft. width 4 ft. and so far 300 ft. deep. U.S.B.M. 2/44 6 shafts from 115' to 270' deep. Lead - Zinc.