

White Peak Quicksilver Group

0080 0014

Bottle Creek District, (J. O. Greenan-lessee, 206 N. Virginia Street, Reno) 162' vert. sh. levels at 62', 112' and 162'. 224' drifts and 77' X-cuts on 62' level; on 112' level 280' drifts, 439' X-cuts and 70' drifts on 162' level. Mercury.

Hinman Mine

10 mi. SW Battle Mountain, Battle Mountain District, (J. F. Hinman and J. F. Healy-owners. Box 273, Battle Mountain) 480' X-cut tunnel tops dike 150' below surface. Drifts 170' show 4 small lenses. 100' winze with 65' drift at 50'. No tonnage. See R.F.C. Exam H-2.

Molly Group of Claims, also Nevada Climax Mineral Claims

Gold Run District, 10 mi. S. Golconda, Nevada. Molybdenum - copper - tungsten, March 1943.

January Tungsten Group

near Shon District, E slope Santa Rosa Range, 27 mi. N Winnemucca. (W. E. Johnson owner, c/o Meco Store, Winnemucca) 250' X cut tunnel with 50' drifting on granite contact. (0.1% to 1.5% Tungsten)

Buccaroo Group

80 mi. NE of Winnemucca. (G. Earl Hagey and Howard E. Shove, Box 816, Burns, Oregon) 4 adits c/dfts. and X cuts - 2 small stopes. Gold, Silver and Lead.

Wholey Mercury Mine

T40N, R40E, M.D.B. and M., Willow Point, Calle and Poverty Peak District NW. (Box 174, Winnemucca, Nevada. Mercury, May 1943.

Last Chance, or White Peaks Mine

S7, T40N, R33E, 65 mi. from Winnemucca, Bottle Creek district. Cinnabar occurs in diabase dikes - strike N10° 60°-85° E. average 14 ft. wide. U.S.B.M. 4/42 One shaft - 3 levels 62, 112 and 162 ft. Mercury.

Buckskin Peak Mine

S11, T45N, R39E, 33 mi S of McDermitt, Rebel Creek district, owner - Mrs. Chalmers, McCormick. Cinnabar occurs in a blanket - like bed of siliceous sinter 1,400 ft. long, 750 ft. wide and up to 125 ft. thick. U.S.B.M. 5/43 560 ft. tunnel - thru hill-3 higher adits. Mercury.



(Humboldt County continued)

Black Tops Group

S8, T33N, R41E, 18 mi. from Golconda, district - unknown. Owner - E. H. Knight, Winnemucca. Mn. oxides occur in altered sedimentary beds. Stk. N20°W-45°SW. Manganese beds about 7 ft. thick. U.S.B.M. 12/40 ± 20 shallow test pits. Manganese.

Frank O'Leary Manganese

S35, T33N, R39E, 20 mi. S of Golconda, Gold Run District, owner - Frank O'Leary, Winnemucca, Nevada. Siliceous Mn oxides occur in metamorphosed sediments and contains considerable hematite and jasper bands. U.S.B.M. 12/40 Series of pods or lenses - 20-250 ft. Manganese.

Big Mountain Copper

S15 and 22, T39N, R25E, 5 mi. N of Gerlach, owner - E. R. Harvey. Rhyolite and andesite flows and grandiorite intrusions in Ls sedimentary rocks. Contact deposits, weak cu and iron mineralization. U.S.B.M. 2 test pits, adits 55 ft. 103 ft. and 215 ft. long. Copper.

Red Dog Lead-Zinc Prospect

T39N, R31E. E. flank of Jackson Mts. 25 mi. N of Jungo, near Bottle Creek District. Owner - Fred Hummel. Brown weathered Ls stk N-S-20°E. ore occurs in irregular lenses @ intersecting fracture systems. U.S.B.M. 23 ft. shaft - 200 ft. adit. 250 ft. X cut adit. Lead-Zinc.

Turrillas Mercury

S14, T40N, R40E, near Willow Point District, owner, Domingo and Frank Turrillas - Winnemucca. Cinnabar occurs in small lenses in Ls. U.S.B.M. 3/43 350' adits - 300 ft. surface trenches. Mercury.

Labor Day

40 mi. NE of Winnemucca, owner - Gus Rodgers. 2 small impure manganese oxide in a cherty zone. U.S.B.M. 7/40 Serpentine noted in area. Manganese.

New Northern Light Mine

Jackson Creek, Jackson Creek District, owner - Harrison Grove, Denio, Oregon. Less than 500 tons production. Contact Metamorphic deposit along andesite dike and sediments, mainly Ls. orebody is lense. U.S.B.M. 9/43 2,000 ft. development. Copper.



(Humboldt County continued)

Pink Lady Manganese

19 mi. S of Winnemucca (Juniper Range in Pershing County?) owner - Urizer, Harms and Scoll, Winnemucca. Ore occurs as a blanket deposit of mixed oxides. Mn silicate in thinly bedded shale. Mn. 14.8% -  $\text{SiO}_2$  63%. U.S.B.M. Several small open pits. Manganese.

Cahill Mercury Mine

T40N, R40E, 51 mi. NE of Winnemucca near Willow Point District, owner - Mrs. Jack Cahill, Reno. Triassic Ls broken by two set of shearing mineralization occurs at intersection of shearing. U.S.B.M. open pits - 40 ft. shaft - 2 adits, 300 ft. - and 600 ft. long. Mercury.

Plymouth Group Quicksilver

6 mi. SE of Winnemucca, Sonoma Mountain District, Estate - Frank O'Leary, Winnemucca. Rhyolite dikes stk NE intrude quartzite and other sediments. Sporadic occurrences of cinnabars in altered Rhyolite. U.S.B.M. Trenches - one 50 ft. X cut adit. Mercury.

Keeny - Franklin Quicksilver

S23, T41N, R32E, 70 mi. NE Winnemucca near Bottle Creek District. Clay and Conglomerate beds cut by diabase dikes. U.S.B.M. 50 ft. incl. shaft and 3 open cuts. Mercury.

Charleston Hill Mine

23 Mi. N of Winnemucca. owner - Mary L. Clough. Schist, intruded by areas of granite cut by dikes of diorite and rhyolite porphyry. U.S.B.M. Gold - Tungsten.

Old Silver Prospect

*F & L Property*  
*W.E. Johnson, January Claim*

J. F. Healey and G. A. Hinman

Sec. 13, T40N, R38E; Sec. 18, T40N, R39E, Silver - Tungsten (?) August 1943.

10 mi. SW Battle Mountain, Battle Mountain District (Box 273, Battle Mountain, Nevada) Gold - Silver - Copper. See R.F.C. file "A" H-2, June 1943.

Lahonton Mining Company, Nevada  
Sulphur Company Mine

Sulphur District, Sec. 25, 26, 35, 36, T35N, R29E, M.D.B. and M. (c/o Mr. C. O. Reed, Abbot Mine, Williams, California) Mercury. June 1943.

Greenan Property

Bottle Creek District, Mercury, report April 27, 1943.



HUMBOLDT

~~Sta~~ Baldwin Mercury Mine, 12 claims in eastern part of Bottle Creek Dist. Herbert  
Baldwin, Winnemucca, owner. Mercury

McAdoo Mercury Mine, 25 claims in Bottle Creek Dist. Mercury