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(Pershing County continued)

Black Diablo

NE corner Pershing County, 22 mi. from Golconda, near Iron Hat District. Psilomelane occurs in lense of schist 125 ft. x 60 ft. ore average 27 per cent Manganese. U.S.B.M. open pit 30 ft. deep, 40 ft. in diameter. Manganese.

Segarstrom-Heizer Iron Mine

Sec. 10, 15, 16, T25N, R34E, Mineral Basin District, owner John Heizer, Lovelock. Outcrop composite sample iron 68 percent, Phosphorus 0.199 percent, Sulfur 0.013. 5000 tons of high grade iron ore have been shipped used mainly for ship ballast. Ore is magnetite. U.S.B.M. open pit. Iron.

Antimony Ike

40 mi. S of Winnemucca, Gold Banks District, limited production gold and silver - antimony recently discovered in old working. Stibnite occurs in vein str N-S dip 70°W. U.S.B.M. Small trenches and one 70 ft. shaft. Antimony.

Pershing Quicksilver Company

16 mi. SE of Lovelock, Relief District, owner G. H. Jones. Operated 2-3 years prior 1930 and reported to have produced 72,000 tons of ore from which 2,700 flasks extracted. U.S.B.M. 5,000 ft. work 150 ft. deepest work. Mercury.

Lady Hamilton and Quicksilver groups of mining claims

Sec. 1 and 12, T28N, R24E, Sec. 6, 7, 18, T28N, R35E, M.D.B. and M. Rochester District, 25 mi. NE of Lovelock, 15 mi. E Oreana, (Mrs. P. H. Clack and Mr. M. F. Henn, 5328 Franklin Avenue, Los Angeles, California) Mercury. September 1943.

Brown Manganese property

Pollard Canyon Area, Sonoma Range, 40 mi. S Winnemucca. (George W. Brady, 3368 Jackson Street, San Francisco) Manganese. August 1943.

Charles Boyce

(Winnemucca, Nevada), Lead, Report, October 1942.

Old Central Mining Company (Keystone Mine)

Mill City, 7½ mi. S. Pronto, (132' incl. sh. 2 levels old stopp and filled areas above first level - some water) (R.F.C. file "A", page 10). Zinc - Lead - Silver. February 1942.

Whinery Tungsten Mine

4 mi. SW Nevada-Mass. Tungsten Mine, dirt road 8 mi. to Imlay. Tungsten, April 1943.

Ormsby County

Pershing County

1 William Schultz

p 2 File A -

Pollard Canyon, Sonora Range, 40 mi. S Winnemucca, (William Schultz - owner) See U.S.B.M. Report

2 Clack Quicksilver Mine

p 21

Rochester District, E slope Humboldt Range (Peggy Hamilton Clack-owner) 470' adit to cut vein at 230' depth on dip - 60° 15 ton votary furnace, and half dozen vetorts - all now in poor condition. See p-4 R.F.C. Exam. Mercury.

3 Black Beauty Manganese Claims

p 23

Pollard Canyon, 40 mi. S Winnemucca in Sonoma Range, Iron Hat District, (G. W. Brady 3368 Jackson Street, San Francisco, California, J. H. Maloney, W. Polkinghorn J. R. Woods, owners) A few shallow surface cuts. Hi silica; inaccessible. Manganese.

4 "High-Grade" Manganese Claims

p 23

Iron District, Pollard Canyon, 40 mi. S Winnemucca, T31N, R40E, W slope Sonoma Range. (Frank Brown, Box 605, Winnemucca owner) See U.S.G.S. Manganese.

5 Superior Mine

p 25

Relief District, 22 mi. from Inlay, (Gus Rogers - lessee) 300' sh. levels at 100, 200, 250, and 300. 250' level connects with 2600' tunnel 300' level caved. On 250' level ore exposures claimed by Gus Rogers. Refer to U.S.B.M. reports and F. C. Lincoln.

6 Stormy Day Mine

p 26

Hooker District, 16 mi. S Gerlach (Thatcher, Woodburn and Turpin - leasers; A. Avellano, J.J. Thrasher and Helen C. Thrasher - owners) Numerous open cuts, short x-cuts, 240' x-cut tunnel and 169' drift. Tungsten.

7 Nevada Sulphur Company

p 34

Rabbit Hole District, 2½ mi. SE Sulphur, W.P.R.R. (Nevada Sulphur Company - owner) Possibly 1000 T Hg ore 5.5 to 9.0#/ton in old Sulphur workings. Mercury.

8 Valmy Lead Mine

p 33

Near Iron Hat (?) District, E slope Sonoma Range, about 25 mi. S Valmy. (Fred Lentz - Lessee, Valmy) 1800' x-cut tunnel driven to tap several veins. About 900' from portal the main vein was encountered. 400' drifting and 125' deep. See La-1 R.F.C. Exam and P-1. Silver - Lead.

(Pershing County continued)

- Antimony Ike
40 mi. due S of Winnemucca, Gold Banks District, owner - Frank M. Maloney, Reno. Formation granite, schist and slate - ore contains gold, silver and antimony in system of mineralized fault fissures stk N-S dip 65°W. U.S.B.M. open pits one 70 ft. shaft. Antimony.
- Stoker-Marker Claims
T25N, R34E, Mineral Basin District. Ore outcrops about 60 ft. wide for about 1 mi. magnetite ore show strong response to magnetometer. U.S.B.M. Estimate 4 million tons of magnetite. Iron.
- Hutton or Bloody Canyon Mine
S34, T31N, R34E, 17 mi. S of Mill City, Star Mining District, owner W. A. Hutton, Winnemucca, two veins about 300 ft. apart, developed ore occurs in seams and small bunches. U.S.B.M. ±1,500 ft. of underground workings. Antimony.
- Nevada-Keystone Mine
Sec. 1, T34N, R34E, 7 mi. S of Pronto, Nevada, Mill City District, owner-Bertha Jackson Estate. Metamorphosed sediment invaded by granodiorites. Lead-silver veins confined to shear zones in shale. U.S.B.M. working 2 levels on incl. shaft and 400 ft. adit. Lead - Silver.
- Hillside Mercury Mine
27 mi. NE of Lovelock, Rochester District, owner - W. E. Simpson. Located in 1942 orebody consists of scattered stringers of cinnabar along irregular shear zone. U.S.B.M. - surface trenches and 77 ft. incl. shaft w/ 35 ft. lateral. Mercury.
- Pershing Tungsten Mine
Sec. 13,14,24, T25N, R25E, Nightingale District. L. P. Meyer - owner. Average of assays of samples show 0.46% Woz/ton. Scheelite occurs in dark mass of metamorphosed ls. in contact with granodiorite. U.S.B.M. working - 3 adit levels. Tungsten.
- Mt. Tobin Mercury Mine
Sec. 36, T29N, R39E, 53 mi. S of Winnemucca, Kennedy District, owner - Walter Low, Winnemucca. Formerly "North Fork Quicksilver" produced 1,200 flasks of Hg in 1940-41. ore now extracted from boulder left in stopes by former operator. U.S.B.M. Mercury.
- Adamson or Midas Mercury Mine
Sec. 33, T27N, R34E, 22 mi. E of Lovelock, Relief District, owner-John Jurgenson. Cinnabar associated w/ calcite stringers in shear zones in ls. U.S.B.M. Working one 40 ft. shaft and open pits. Mercury.

Pershing County

Pollard Canyon Manganese Area

30 mi. SE of Winnemucca, T31N, R40 E, near Iron Hat District, owner - Polkinghorne-Knight-Ross, Phipps-Foster, H.A. Brown, Smith, Schurz, groups all of Winnemucca. Brady group, San Francisco. Low grade replacement in favorable host beds. U.S.B.M. Little work has been done. Manganese.

Rabbit Hole Placers

T33N, R29E, Rabbit Hole District, owner - Harter and Stanley. 18 samples show less than 0.01 per cent tin, workable gravel is from 18 in to 6 ft. in depth. U. S.B.M. Gold operation mainly hand methods. Tin-Mercury, Gold.

Butler Rochester Mining Company

Rochester District (Formerly Rochester Plymouth, or Buck and Charlie; Butler, Rochester Company - Lovelock, owners.) Exploration on 200 and 300 levels failed to reveal ore sufficient in quantity or quality to run mill. See U.S.G.S. Report on Rochester District. Silver - Lead - Copper - Zinc.

Griff Mines, Inc., Valmy Silver-Lead Property, Antelope Mine

Antelope District, (See La-1, R.F.C. file exam and P-8, R.F.C. file "A".) (Mr. Griffiths - operator) Lead - Zinc - Silver. Exam by T.D. Overton, August 1943.

Tehama Mine

Humboldt Range, 10 mi. S Inlay, (Leased and optioned by C. A. Green, Reno.) (R.F.C. file "A": Judge Hawkins, Las Vegas, owner, Adit 250' long on vein; connects with sh. 75' below surface and 100' below adit level. Water at 40' mark in shaft (winze) one shoot 50' long, 6' wide.) Gold - Silver - some Copper. April 1943.