


Carroll E. Bradberry & Associates

 ENGINEERS • CONSULTANTS
 LOS ALTOS • CALIFORNIA

INCORPORATED

BY: CCM

W.O.:

885.1

MINERAL:

Antimony

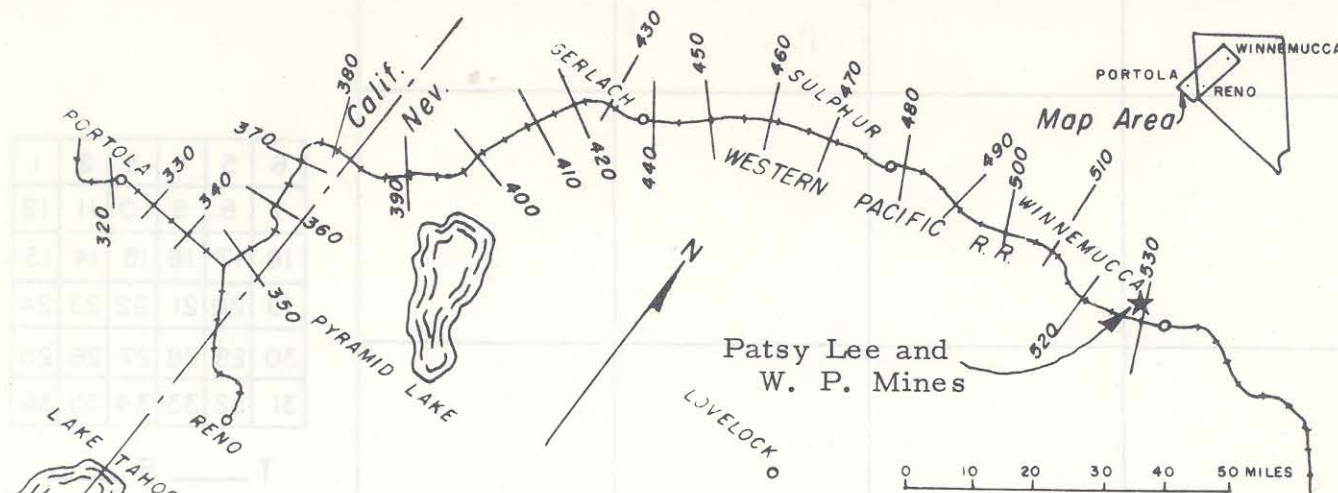
DATE: 12/13/64

MINERAL DEPOSIT ALONG WESTERN PACIFIC RAILROAD

PORTOLA TO WINNEMUCCA

PROPERTY NAME:

Patsy Lee and W. P. Mines



LOCATION: Humboldt County, Nevada

POTENTIAL:

☐ LARGE☐ IMMEDIATE☐ MEDIUM☐ NEAR FUTURE☐ SMALL☐ DISTANT FUTURE☒ UNKNOWN

1/4 OF 1/4 OF SEC 1 & 12 TWP 36N RGE 36E

DISTRICT: Ten-Mile (Krum Hills)

MILEPOST:

DESCRIPTION: Tetrahedrite is only primary antimony mineral. Ore shoots are in veins that strike N 20° E to N 50° W and vary from a few inches to several feet in width. They consist mainly of quartz with lesser amounts of calcite, tetrahedrite, sphalerite, galena, pyrite, arsenopyrite, and yellow antimony oxides. Concentrates shipped in 1942 averaged 2% antimony, 0.6 ounces of gold, and 50 (over)

RESERVES: Abandoned; produced about 200 tons of antimony as a byproduct to mining lead-zinc-copper ores.

ACCESS: 6 miles south to Western Pacific Railroad; 8 miles southeast to Winnemucca over fair roads.

OWNERSHIP:

SOURCES OF DATA: Report on the Natural Resources of Nevada (1964) prepared for Senator Cannon.

ECONOMICS:

CONCLUSIONS: Antimony only a byproduct.

THE WESTERN PACIFIC RAILROAD COMPANY

6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

T _____ R _____

SECTION _____
SCALE: 1" = 1000'

DESCRIPTION (continued) to 60 ounces of silver per ton, in addition to lead, zinc, and copper. The wallrock is slate.