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Iron - 3

**Carroll O. Baradberry & Associates**ENGINEERS - CONSULTANTS  
LOS ALTOS - CALIFORNIA

INCORPORATED

BY: CCM

W.O.:

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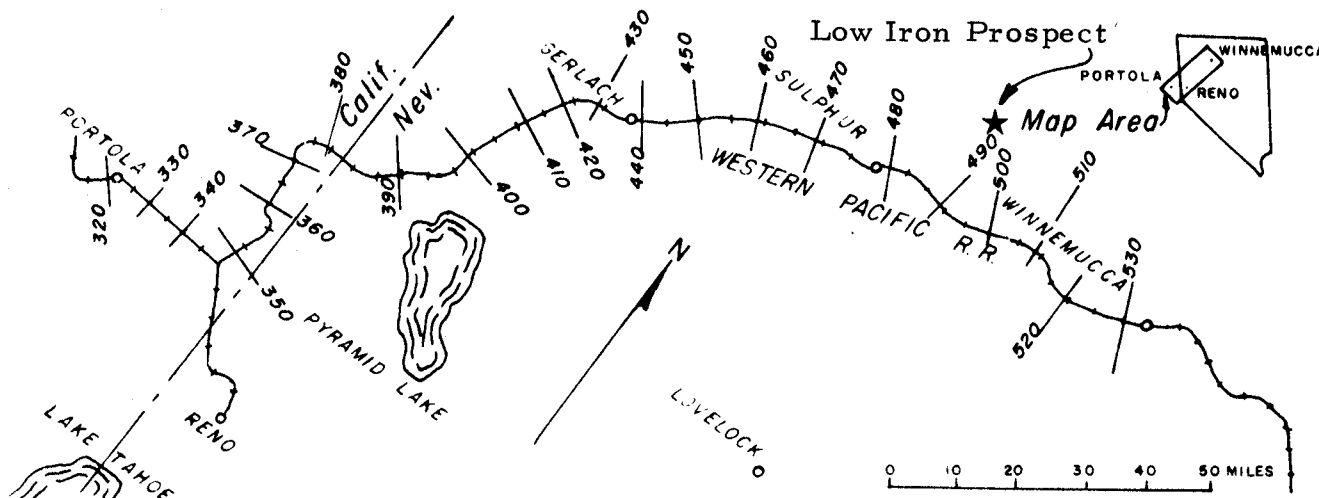
MINERAL: Iron

DATE: 12/15/64

MINERAL DEPOSIT ALONG WESTERN PACIFIC RAILROAD  
**PORTOLA TO WINNEMUCCA**

PROPERTY NAME:

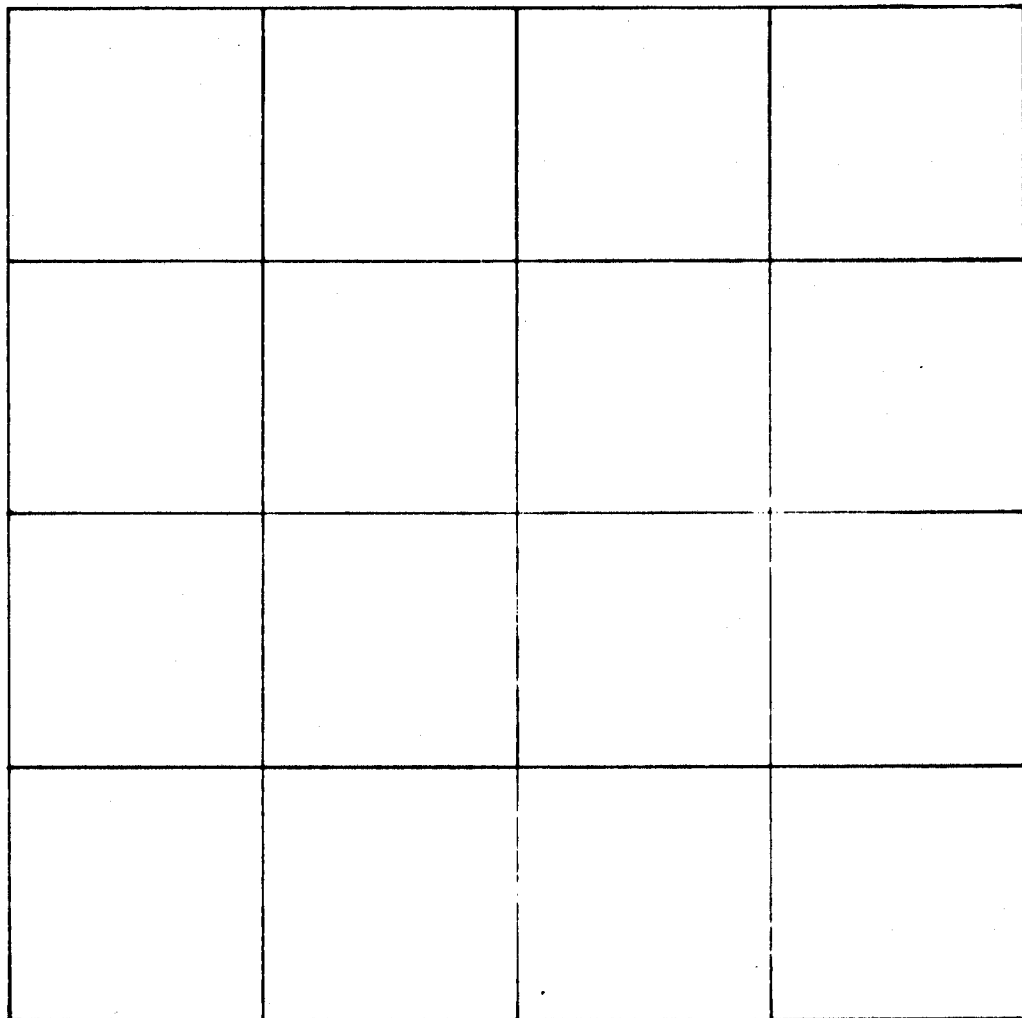
Low Prospect (Red Ball Mine)

**LOCATION:** Humboldt County, Nevada1/4 OF NE 1/4 OF SEC 24 TWP 38N RGE 30E**DISTRICT:** Jackson Mountains**MILEPOST:** 490**POTENTIAL:**☐ LARGE☐ IMMEDIATE☐ MEDIUM☐ NEAR FUTURE☐ SMALL☐ DISTANT FUTURE☒ UNKNOWN

**DESCRIPTION:** 20 claims located on the flanks of Navajo Peak in the southcentral part of the Jackson Mountains. The workings, mainly bulldozer cuts in the hillside, range in altitude from 6,600 feet to 7,200 feet. The principal ore mined is hematite, in part specular, occurring along with quartz, jasper, and chalcedony (over)

**RESERVES:** Appears small.**ACCESS:** 17 miles south to Western Pacific Railroad.**OWNERSHIP:** Walter Low and Associates of Winnemucca.**SOURCES OF DATA:** Nevada Bureau of Mines, Bulletin 53 (1962) p. 109-110 and Nevada Bureau of Mines, Mineral resource map of Humboldt County (1964).**ECONOMICS:****CONCLUSIONS:** Would need to find much more iron ore to be profitable.

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

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SECTION \_\_\_\_\_

SCALE: 1" = 1000'

DESCRIPTION (continued) in several narrow, east-tending veins in the diorite and late Paleozoic metavolcanic rocks. The main vein is 2 feet to 4 feet wide and dips about 50°S. A lens, 25 feet wide at its widest point and 40 feet long, is exposed in a saddle about 1,500 feet south of the main vein by bulldozer scraping.