

2730 0006

Item 6

314

Lead, Silver, Zinc - 7

**Carroll Bradberry & Associates**ENGINEERS - CONSULTANTS
LOS ALTOS - CALIFORNIA

INCORPORATED

BY: CCM

W.O.:

885.1

MINERAL: Silver,
Lead, Zinc, Gold

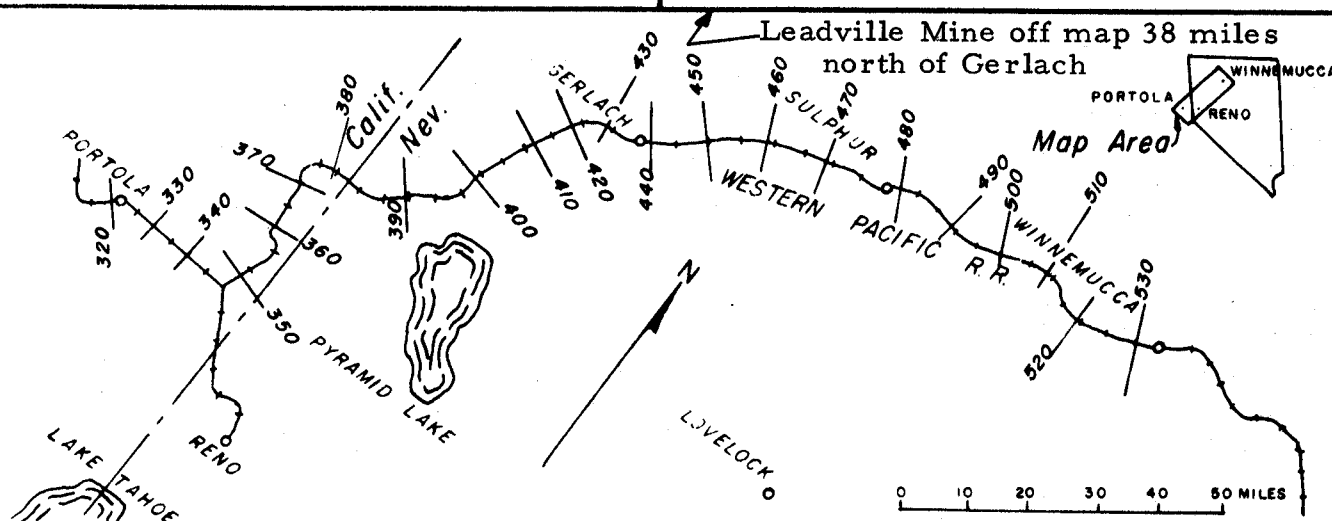
DATE: 8-3-64

MINERAL DEPOSIT ALONG WESTERN PACIFIC RAILROAD

PORTOLA TO WINNEMUCCA

PROPERTY NAME:

Leadville Mine

**LOCATION:** Washoe County, Nevada

1/4 OF 1/4 OF SEC TWP 37 N RGE 23 E

DISTRICT: Leadville**MILEPOST:****POTENTIAL:**☐ LARGE☐ IMMEDIATE☐ MEDIUM☐ NEAR FUTURE☐ SMALL☐ DISTANT FUTURE☒ UNKNOWN

DESCRIPTION: Country rock is Tertiary andesite overlain by tuffs and breccias. The andesite has been intruded by large dikes of porphyritic diorite containing large crystals of fluorite. The mineralization is in fissures in which a silver-lead-zinc sulphide ore occurs with a small amount of gold. Mill burned in 1925; mine closed by Nevada State Mine Inspector in 1928 (apparently because unsafe) and has since lain idle.

RESERVES: 1919-1925 produced \$535,947.00 worth of ore

ACCESS: 38 miles south to Western Pacific Railroad

OWNERSHIP: Ogle Swingle owned two claims, leased the other three in 1955; obtained \$15,000.00 Defense Minerals Department Loan

SOURCES OF DATA: University of Nevada Bulletin v. 41, no. 9 (Geological & Mines Series No. 46), 1947, p. 67-68

ECONOMICS:

CONCLUSIONS: J. A. Carpenter, Director of Nevada Bureau of Mines, stated in 1947 that in his opinion the area merits more exploration work.

THE WESTERN PACIFIC RAILROAD COMPANY


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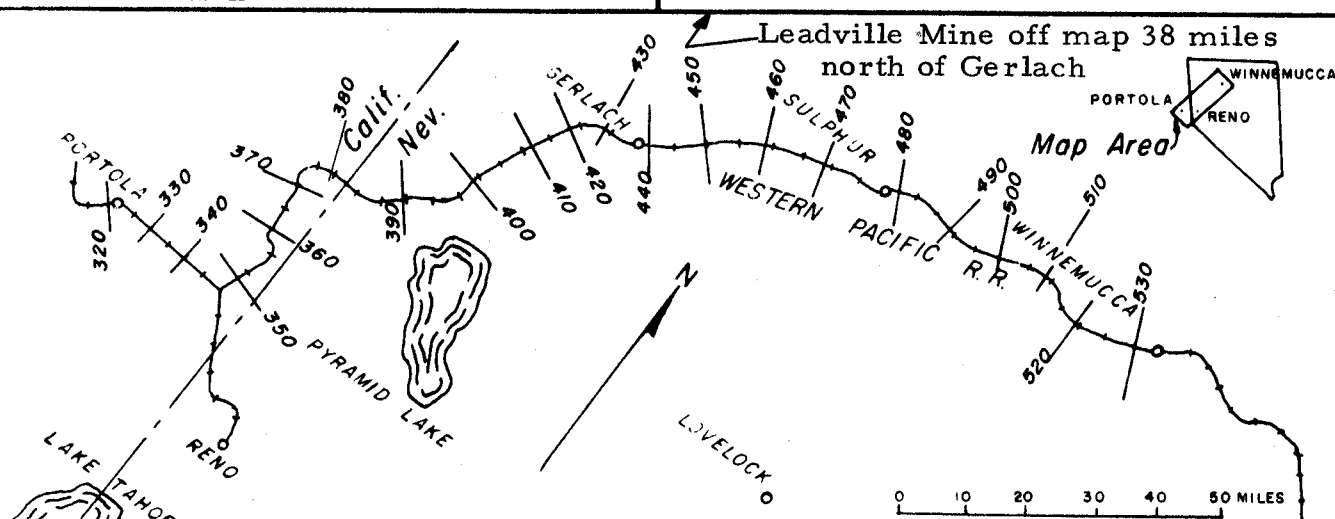
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