

K 1290 0002

Item 2 (310)

Lead, Silver, Zinc - 3

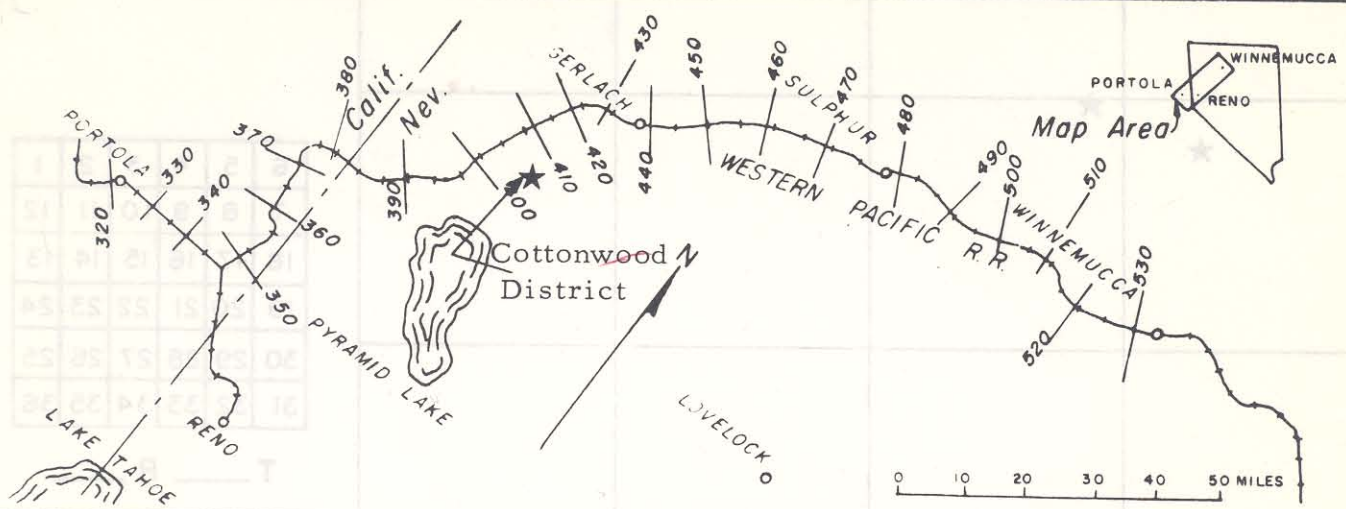


**Carroll E. Bradberry & Associates**

ENGINEERS - CONSULTANTS  
LOS ALTOS - CALIFORNIA

INCORPORATED

BY: CCM	W.O.: 885.1	MINERAL: Silver, Lead & Copper
DATE: 8-3-64		
<b>MINERAL DEPOSIT ALONG WESTERN PACIFIC RAILROAD PORTOLA TO WINNEMUCCA</b>		
PROPERTY NAME: Cottonwood District		



<b>LOCATION:</b> Washoe County, Nevada _____ 1/4 OF _____ 1/4 OF SEC _____ TWP 29N RGE 21&22E <b>DISTRICT:</b> Northern Lake Range <b>MILEPOST:</b> _____	<b>POTENTIAL:</b> <input type="checkbox"/> LARGE <input type="checkbox"/> IMMEDIATE <input type="checkbox"/> NEAR FUTURE <input type="checkbox"/> DISTANT FUTURE <input type="checkbox"/> MEDIUM <input type="checkbox"/> SMALL <input type="checkbox"/> UNKNOWN
--	---

**DESCRIPTION:** The mountains of this region are mainly granite flanked on the north and east by Mesozoic sediments with scattered basalt flows covering a portion of both east and west slopes. Extensive fault movements have occurred along the east base of the Lake Range (Fox Mountains). Some contact metamorphism exists in the marginal sediments, and quartz veins carrying silver, lead, and copper minerals have (over)

**RESERVES:** Presumably mined out

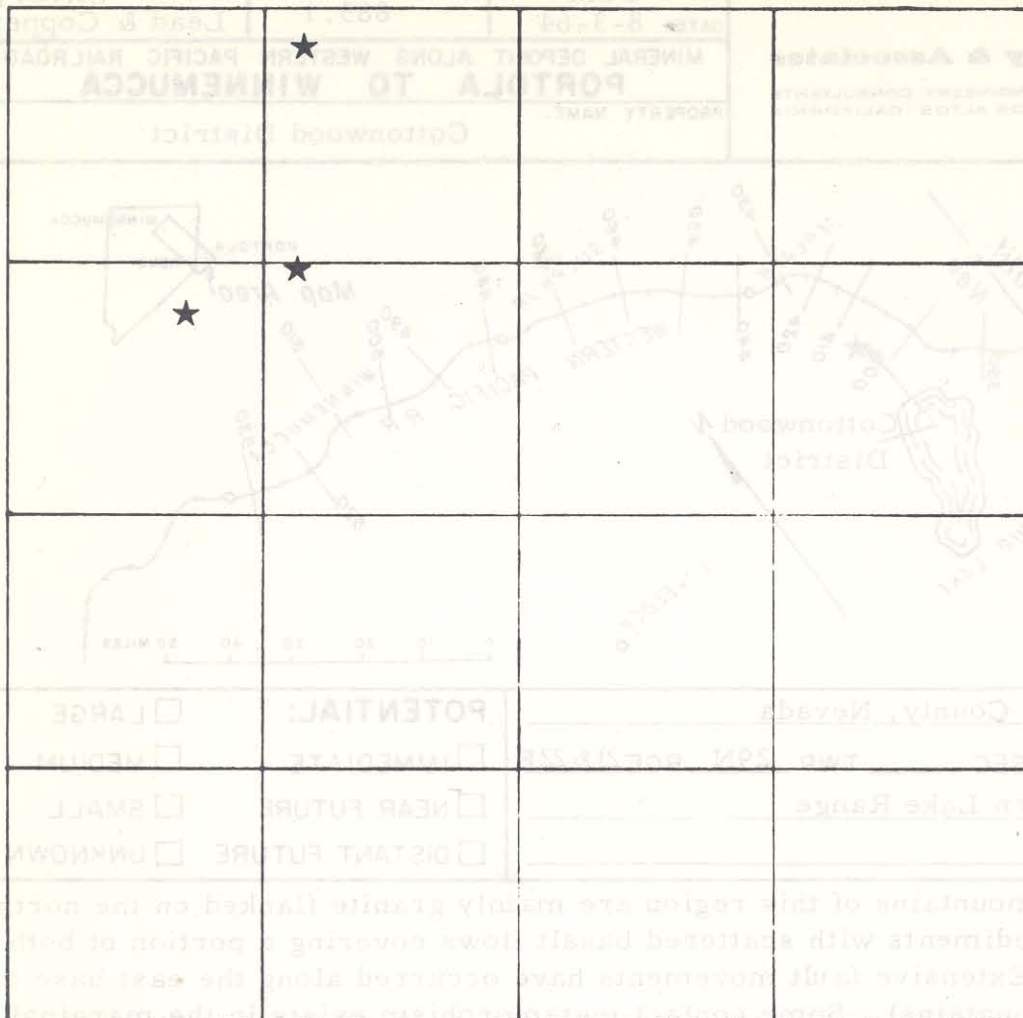
**ACCESS:** Generally 3 to 5 miles NW to Western Pacific Railroad.

**OWNERSHIP:** Apparently open

**SOURCES OF DATA:** University of Nevada Bulletin v. 41, no. 9 (Geology and Mines Series 46) 1947, p.60-61

**ECONOMICS:**

**CONCLUSIONS:** Abandoned. Some tungsten activity in 1950's.



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'

prospected. Antimonial minerals also occur in the mineralized areas, which include small amounts of stibnite and tetrahedrite (gray copper). Hill, U.S.G.S. Bulletin 594, p. 51-64 (1915), reports that claims in the Cottonwood district were worked in the seventies, and by 1882 nearly 100 claims were held in the district. A five-stamp mill was erected to treat the ores, but the scarcity of water was given as the reason for the unsuccessful operation of this mill. The early activity in the district ceased about 1900.

Southern part of district is in Pyramid Lake Indian Reservation and is not subject to location. Discoveries may be leased with consent of Bureau of Indian Affairs.