Carroll Baradberry & Associates

ENGINEERS CONSULTANTS
LOS ALTOS CALIFORNIA

DATE: 7/29/64

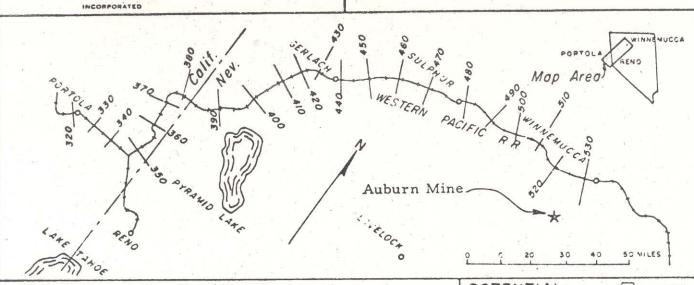
885.1

MINERAL: Gold and Silver

MINERAL DEPOSIT ALONG WESTERN PACIFIC RAILROAD PORTOLA TO WINNEMUCCA

PROPERTY NAME.

Auburn Mine



	N D: 1	1074		J.,	/ wanawtadle about	¢250 000 00
MILEPOST:					DISTANT FUTURE	☐ NNKNOMN
DISTRICT:	Sierra				DNEAR FUTURE	☐ SMALL
1/4 OF_	_NW_1/4 OF SEC _	6 TWP	33N RGE	37E	- IMMEDIATE	MEDIUM
LOCATION:	Pershing Co	unty, Nev	ada		POTENTIAL:	LARGE

DESCRIPTION: Discovered in 1874, principal production (reportedly about \$250,000.00) during 1880's. Total workings about 3,500 feet. They explore quartz veins along the major fault that separates limestone and dolomite of the Natchez Pass Formation from the phyllite of the Grass Valley Formation. The veins parallel the fault, which dips steeply eastward, and range from a fraction of an inch to 2 feet in (over)

RESERVES: Presumably worked out.

ACCESS: Road, probably a jeep road, up through Dun Glen Canyon from west.

OWNERSHIP:

SOURCES OF DATA: Geology of the Winnemucca Quadrangle, U. S. Geological Survey Map GQ 11.

ECONOMICS:

CONCLUSIONS:

THE WESTERN PACIFIC RAILROAD COMPANY