dberry & Associates

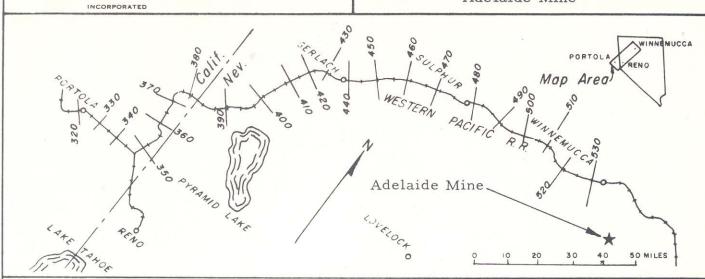
ENGINEERS . CONSULTANTS LOS ALTOS · CALIFORNIA

CCM DATE: 7-29-64

MINERAL: Copper, Gold and Silver

MINERAL DEPOSIT ALONG WESTERN PACIFIC RAILROAD PORTOLA TO WINNEMUCCA

PROPERTY NAME: Adelaide Mine



DECCRIPTION	TT 111 1 11 01		
MILEPOST:		DISTANT FUTURE	☐ UNKNOWN
DISTRICT:	Adelaide (Gold Run)	NEAR FUTURE	☐ SMALL
1/4 OF	I/4 OF SEC TWP34N RGE40E	☐ IMMEDIATE	MEDIUM
LOCATION:	Humboldt County, Nevada	POTENTIAL:	LARGE

DESCRIPTION: Has yielded mostly copper ore. Country rock is dark calcareous phyllite and interbedded limestone which strike north and dip steeply east. The ore replaces limestone and consists of pyrrhotite, chalcopyrite, sphalerite, and galena in a gangue of silicates and carbonates. The ore bodies are erratically distributed throughout the limestone for 600 feet along the strike and 300 feet down

RESERVES:

ACCESS:

About 10 miles north to the Western Pacific Railroad

OWNERSHIP:

Possibly covered by Roy A, Hardy's claims.

SOURCES OF DATA: U. S. Geological Survey, Geology of Winnemucca Quad., Map GQ11, 1951; also County records.

ECONOMICS:

CONCLUSIONS:

WESTERN PACIFIC RAILROAD COMPANY