

2600 0016

Item 2 No. 274

Clays - 10

**Carroll O. Barndberry & Associates**ENGINEERS • CONSULTANTS
LOS ALTOS • CALIFORNIA

INCORPORATED

BY: CCM

W.O.:

885.1

MINERAL:

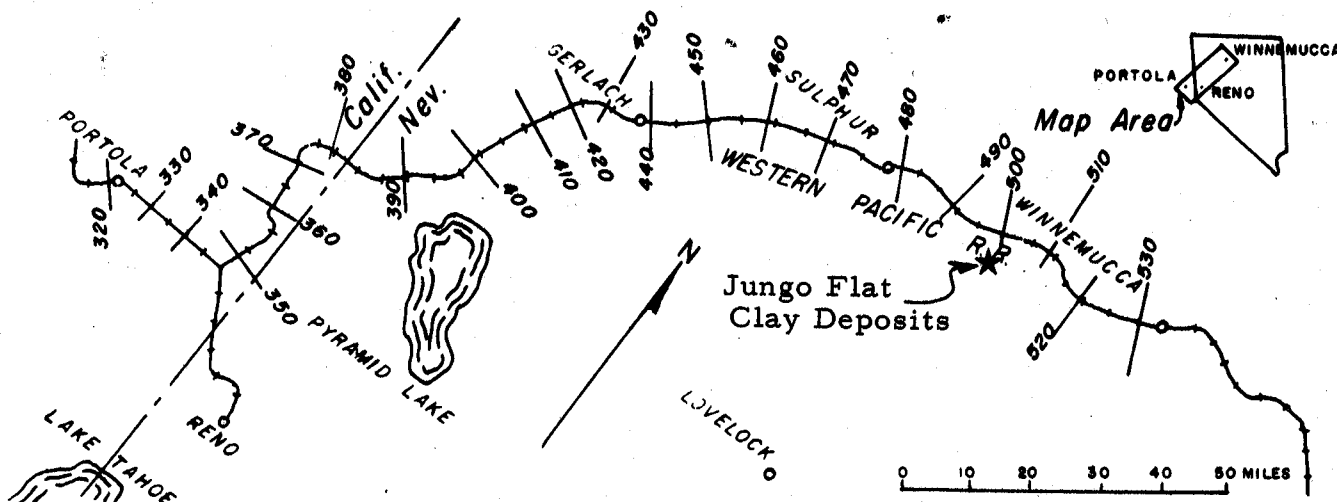
Clay

DATE: 9-17-64

MINERAL DEPOSIT ALONG WESTERN PACIFIC RAILROAD
PORTOLA TO WINNEMUCCA

PROPERTY NAME:

Jungo Flat Deposits

**LOCATION:** Humboldt County, Nevada____ 1/4 OF ____ 1/4 OF SEC 35 TWP 36N RGE 32E

DISTRICT: _____

MILEPOST: 500**POTENTIAL:**☐ LARGE☐ IMMEDIATE☒ MEDIUM☐ NEAR FUTURE☐ SMALL☐ DISTANT FUTURE☐ UNKNOWN**DESCRIPTION:**

Clay and silt deposited in Pleistocene Lake Lahontan; material identified includes montmorillonite, hydrous micás, chlorite, quartz, feldspar, calcite, and volcanic glass.

RESERVES:

Large

ACCESS: 1 mile north and 3 miles south to Western Pacific Railroad track (two separate deposits).**OWNERSHIP:** Southern Pacific Railroad Co. but should occur also on adjacent open lands as clay is a playa deposit**SOURCES OF DATA:** Southern Pacific Railroad "Minerals for Industry" study**ECONOMICS:** Not close enough to a major market to be of present value**CONCLUSIONS:**

Usable for common structural clay products

THE WESTERN PACIFIC RAILROAD COMPANY