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INCORPORATED

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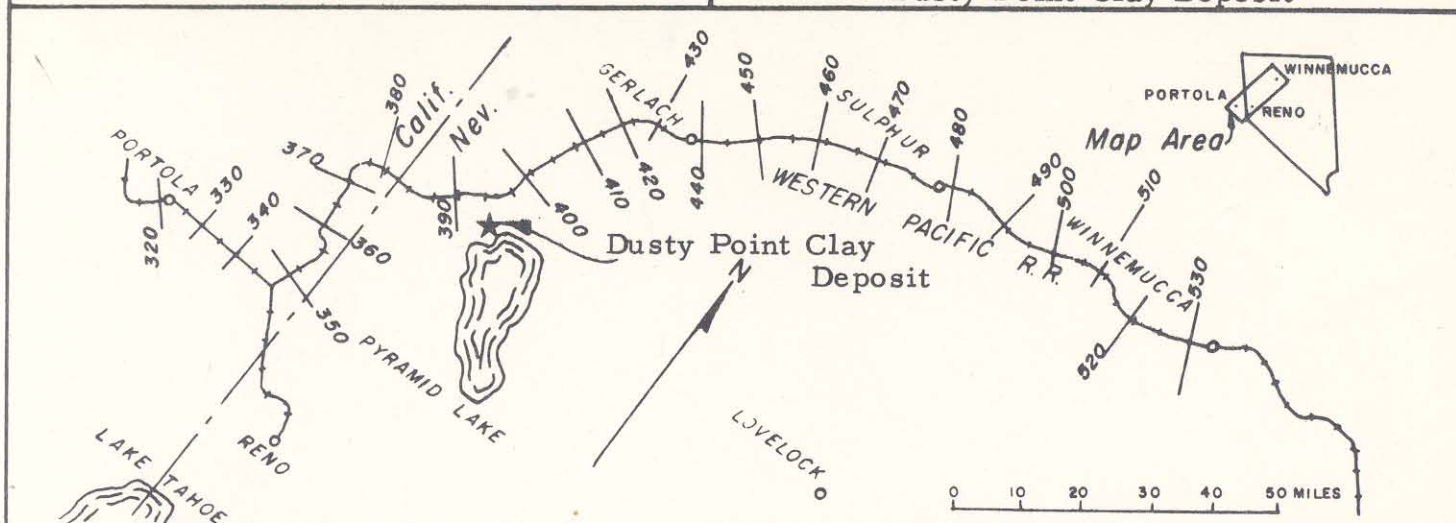
W.O.: 885.1

 MINERAL:
 Clay

**MINERAL DEPOSIT ALONG WESTERN PACIFIC RAILROAD
 PORTOLA TO WINNEMUCCA**

PROPERTY NAME:

Dusty Point Clay Deposit


LOCATION: Washoe Co., Nev

_____ 1/4 OF _____ 1/4 OF SEC 11.12 TWP 27N RGE 19E

DISTRICT: Flanigan (about 4 miles NE of Flanigan)

MILEPOST: 392

POTENTIAL:
☐ IMMEDIATE

☐ NEAR FUTURE

☐ DISTANT FUTURE

☐ LARGE

☐ MEDIUM

☐ SMALL

☐ UNKNOWN

DESCRIPTION: Consists of three flat zones of hydrothermally altered lava

RESERVES: Approximately 250,000 tons of 30% alumina in 1947 (reference below).
 Dozer operator in field estimated average of 10' thickness over 60 acres. This
 would be about 900,000 tones, if correct.

ACCESS: On Southern Pacific Railroad near Western Pacific Railroad southwest
 of Sand Pass.

OWNERSHIP: Nevada Cement Co., Fernley, Nev.

SOURCES OF DATA: University of Nevada Bulletin, v. 41, no. 9 (Geological & Mines
 Series No. 46) 1947, p 63 plus field check.

ECONOMICS: Captive deposit now - is trucked to Nevada Cement Co. plant at
 Fernley.

CONCLUSIONS: Now being exploited to make cement at Fernley. A potential
 aluminum source.

THE WESTERN PACIFIC RAILROAD COMPANY