

**Carroll O. Bradberry & Associates**ENGINEERS • CONSULTANTS  
LOS ALTOS • CALIFORNIABY: CCM  
DATE: 11-30-64

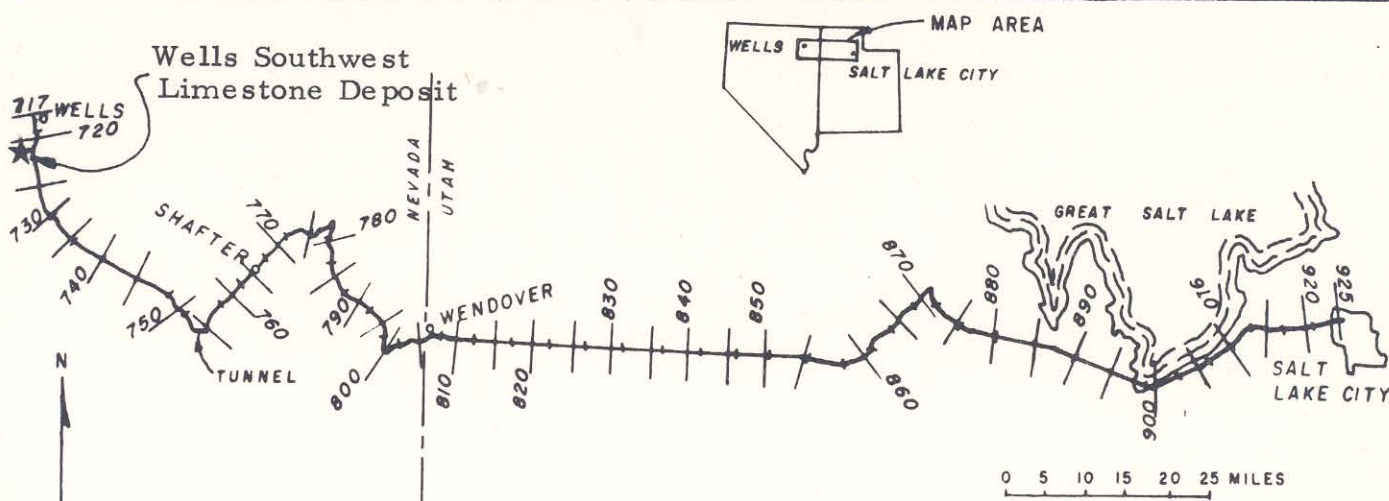
W.O. 885.1

MINERAL:  
LimestoneMINERAL DEPOSIT ALONG WESTERN PACIFIC RAILROAD  
**WELLS TO SALT LAKE CITY**

PROPERTY NAME:

Wells District

Wells Southwest



LOCATION: Elko County, Nevada

W1/2NW1/4 and NW1/4SW1/4

1/4 OF 1/4 OF SEC 29 TWP 37 N RGE 62 E

DISTRICT:

MILEPOST: 721

POTENTIAL: ☐ LARGE  
☐ IMMEDIATE ☒ MEDIUM  
☐ NEAR FUTURE ☐ SMALL  
☐ DISTANT FUTURE ☒ UNKNOWN

**DESCRIPTION**

About 200 feet thickness of marble and calcite mylonite containing several high-calcium intervals. Composite chip sample across one such interval 7' thick analysed 96.13%  $\text{CaCO}_3$ , 1.97%  $\text{MgCO}_3$ , 1.4%  $\text{SiO}_2$ , 0.10%  $\text{Fe}_2\text{O}_3$ , 0.05%  $\text{Al}_2\text{O}_3$ , and 0.008%  $\text{P}_2\text{O}_5$ .

**OWNERSHIP**

Southern Pacific Railroad Company

**ACCESS**

2 miles east to Western Pacific Railroad and Highway 93

**SOURCES OF DATA**

SPRR report "Minerals for Industry"

**PRODUCTION**

Apparently none

**RESERVES**

Unknown

**ECONOMICS**

Too remote from a major market to be utilized very soon

**CONCLUSIONS**

Source of high calcium marble; well situated for quarrying; there is undoubtedly also limestone like this on adjacent land not owned by Southern Pacific

**THE WESTERN PACIFIC RAILROAD COMPANY**