

5220 0001

Item 9

E. of Wells, NV Silica - 7



Carroll O. Bradberry & Associates

ENGINEERS • CONSULTANTS
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INCORPORATED

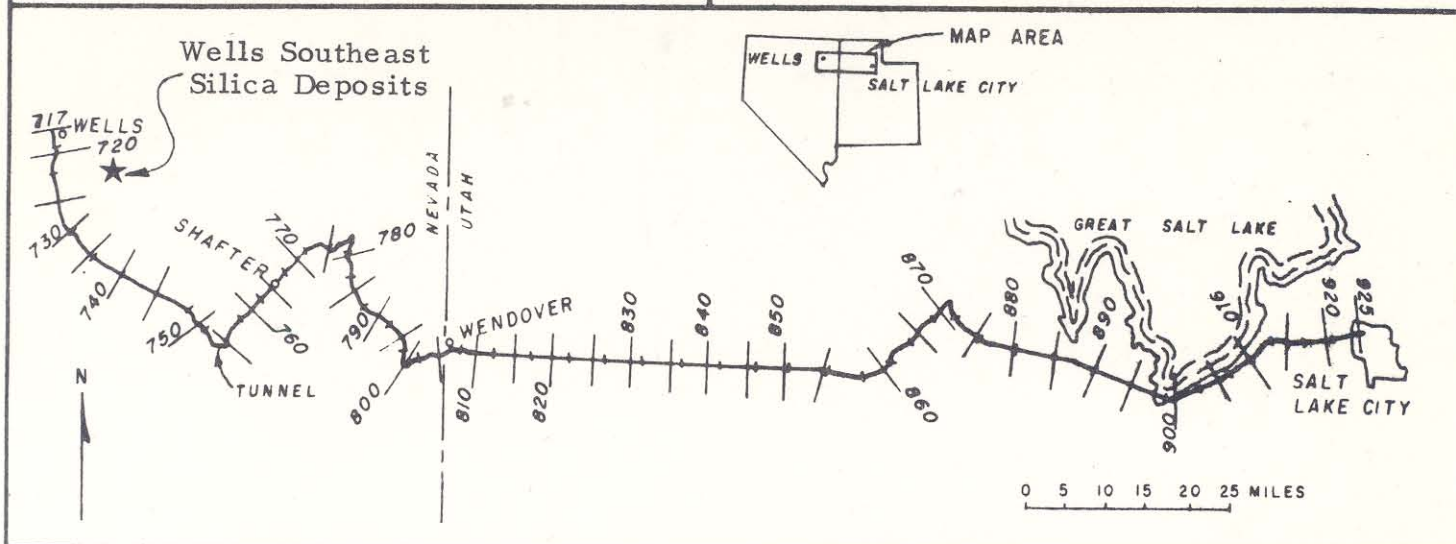
BY: CCM
DATE: 11-30-64

W.O. 885.1

MINERAL: Silica

MINERAL DEPOSIT ALONG WESTERN PACIFIC RAILROAD
WELLS TO SALT LAKE CITY

PROPERTY NAME: Wells Southeast



LOCATION: Elko Co., Nevada; SE1/4 SW1/4 NW1/4 & N1/2 NW1/4 SW1/4 Sec 13; SE1/4 SE1/4 SE1/4 Sec 19, N1/2 & SW1/4 Sec 21, SW1/4 SW1/4 Sec 23, NW1/4, S1/2 NE1/4 & S1/2 Sec 29 and W1/2 NW1/4 Sec 33, T37N, R63E
DISTRICT:

MILEPOST: 722

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

DESCRIPTION
quartzite.

Well-jointed and locally brecciated light-gray to white, dense

OWNERSHIP

Southern Pacific Railroad Company

ACCESS

4 to 7 miles west to Western Pacific Railroad

SOURCES OF DATA

Southern Pacific Railroad report "Minerals for Industry"

PRODUCTION

Apparently none

RESERVES

Large

ECONOMICS

remote from markets

CONCLUSIONS

Large tonnages available within 3 to 7 miles of Western Pacific Railroad; undoubtedly same beds on adjacent non-SP land.

THE WESTERN PACIFIC RAILROAD COMPANY