

D950 0006

Item 11

Elko Co. - E. of Carlin, NV Coal - 2

**Carroll E. Bradberry & Associates**ENGINEERS - CONSULTANTS
LOS ALTOS - CALIFORNIA

INCORPORATED

BY: CCM

W.O.

885.1

MINERAL:

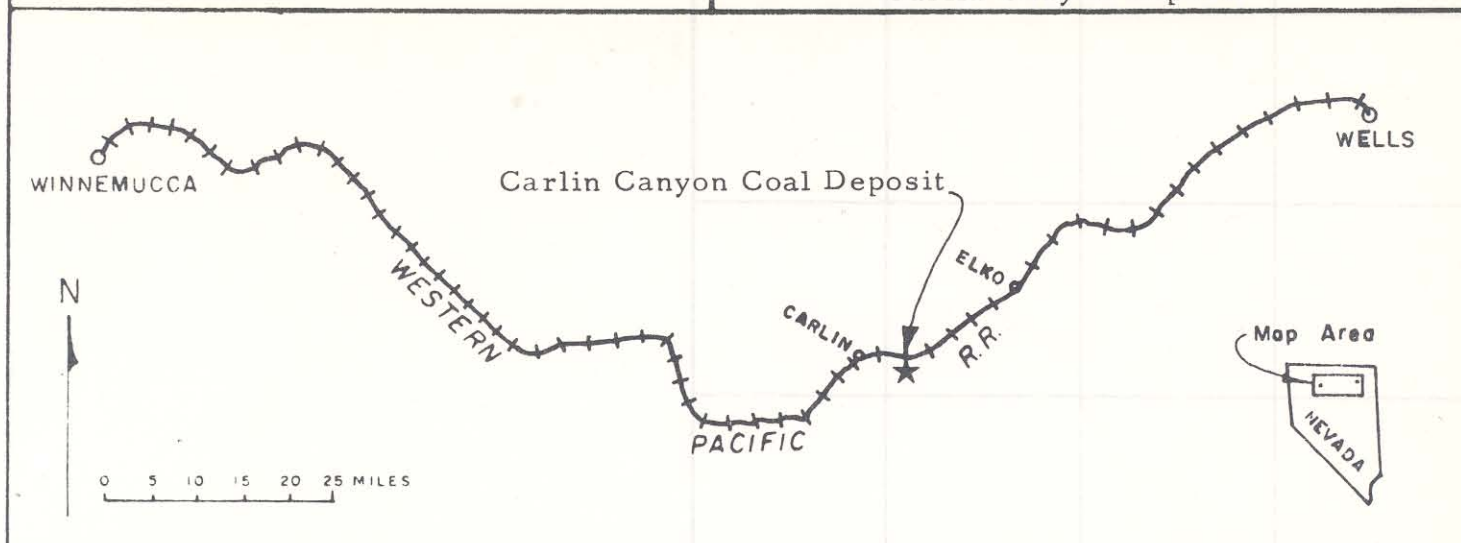
Coal

DATE: 12-19-64

MINERAL DEPOSIT ALONG WESTERN PACIFIC RAILROAD
WINNEMUCCA TO WELLS

PROPERTY NAME:

Carlin Canyon Deposit



LOCATION: Elko County, Nevada

1/4 OF Southcentral part of 1/4 OF SEC TWP 33N RGE 53E

DISTRICT:


MILEPOST:

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

DESCRIPTION A little impure coal occurs west of Molien Canyon, 4-1/2 miles east of Carlin, along the railroad cut in the middle part of a 2,000 foot thick sedimentary section of Paleozoic age. The coal is in shaly beds at the top of a lower limestone (over)

OWNERSHIP Undetermined**ACCESS** On the Western Pacific Railroad**SOURCES OF DATA** Report on the Mineral and Water Resources of Nevada prepared for Senator Cannon (1964).**PRODUCTION** None**RESERVES** Small apparently**ECONOMICS****CONCLUSIONS** Important only as an occurrence

THE WESTERN PACIFIC RAILROAD COMPANY

		GARDNER & ASSOCIATES ENGINEERING CONSULTANTS 1000 K STREET, N.W. WASHINGTON, D.C.	
PROJECT NAME Carlin Canyon Deposit		PROPERTY NAME MINEMUCCA TO WELLS	
MINERAL DEPOSIT ALONG WESTERN PACIFIC RAILROAD		DATE 3-12-44	
COAL		BY GCM	

Description: (Cont.) member. This coal was first discovered in 1859, and by 1874 considerable prospecting work had been done. In 1875 the Humboldt Coal Company was formed to work the coal beds, but made no production. The coal, containing 46% carbon, is reported to burn freely, leaving a white ash.