

0480 0045

Item 45 (147)

Antimony - 3

Carroll G. Adberry &amp; Associates

ENGINEERS - CONSULTANTS  
LOS ALTOS - CALIFORNIA

INCORPORATED

BY: CCM

W.O.

885.1

MINERAL:

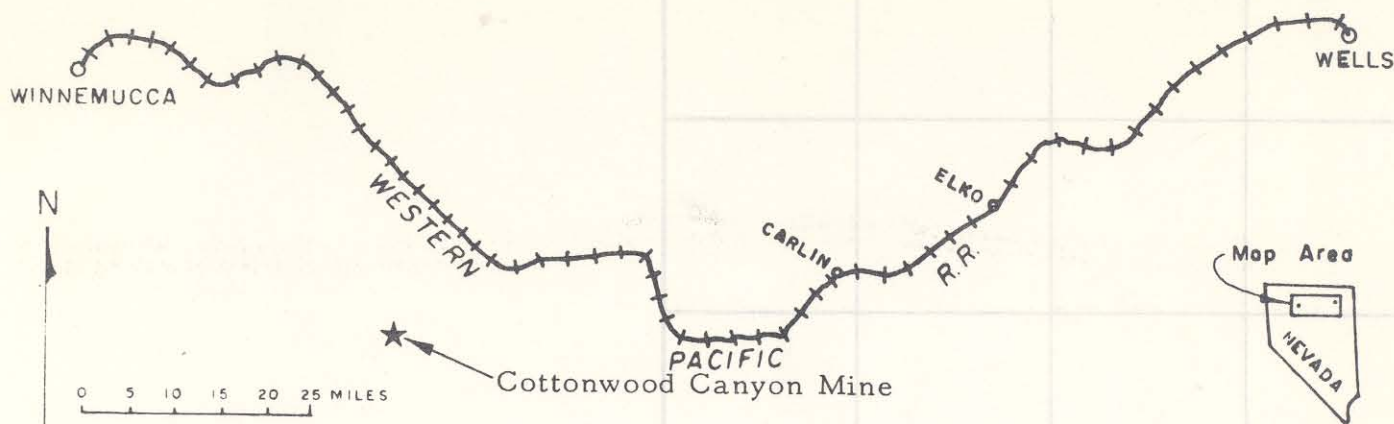
Antimony

DATE: 12-19-64

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

PROPERTY NAME:

Cottonwood Canyon Mine



LOCATION: Lander County, Nevada

1/4 OF 1/4 OF SEC <sup>35</sup>2 TWP <sup>32N</sup>31N RGE <sup>43E</sup>43E

DISTRICT: Battle Mountain

MILEPOST: In Little Cottonwood Canyon

POTENTIAL: ☐ LARGE

☐ IMMEDIATE ☐ MEDIUM

☐ NEAR FUTURE ☐ SMALL

☐ DISTANT FUTURE ☐ UNKNOWN

DESCRIPTION A main vein with several splits strikes N 15° to 30° E, and dips 45° to 80° W in a northtrending fault zone, cutting Mississippian argillite, shale, quartzite, and chert. A quartz-porphyry dike intrudes the sediments. East-trending (over)

OWNERSHIP Undetermined

ACCESS 13 miles northeast to the Western Pacific Railroad and U.S. Highway 40.

SOURCES OF DATA Report on the Mineral and Water Resources of Nevada prepared for Senator Cannon (1964).

PRODUCTION 156 tons of antimony.

RESERVES Abandoned

ECONOMICS

CONCLUSIONS

THE WESTERN PACIFIC RAILROAD COMPANY

PROPERTY NAME <b>Cottonwood Canyon Mine</b>		MINERAL DEPOSIT ALONG WESTERN PACIFIC RAILROAD <b>WINNEMUCCA TO WELLS</b>		DATE 12-10-64 W.O. 888.1 MINERAL ANTIMONY	
LOCATION Lander County, Nevada 1/4 OF SEC 2 TWP 31N RGE 43E DISTRICT Battle Mountain MILEPOST 1.5		DESCRIPTION: (Cont.) faults offset both the fault zone and vein. The vein is up to 48 inches wide, and contains abundant quartz and gouge, with some calcite, stibnite, and pyrite.		OWNERSHIP Undetermined	
ACCESS 13 miles northeast to the Western Pacific Railroad and U.S. Highway 40.		SOURCES OF DATA Report on the Mineral and Water Resources of Nevada prepared for Senator Cannon (1964).		PRODUCTION 150 tons of antimony	
RESERVES Abandoned		ECONOMICS		CONCLUSIONS	
THE WESTERN PACIFIC RAILROAD COMPANY					