

1460 0003

near 26

near 26

45

Item 3

Mine Name: Lead King mine

MILS Sequence No.: 32000300065

Location: SE1/4 Sec. 6, T 19 S, R 63 E

County: Clark

Commodity: Lead

Production: Two carloads of ore averaging 59 percent lead have been reportedly shipped. There is no record of production in U.S.B.M. files.

Mining District: Dike

Geology: Ore consists of galena and cerussite in a 1- to 4-foot-wide shear zone in carboniferous limestone. The shear zone is cut off at the bottom of the shaft by a nearly horizontal bedding plane [thrust(?)] fault.

Development: The workings consist of a 242-foot shaft with laterals at the 26-, 135-, and 242-foot levels.

Period of Activity: The claims were originally located about 1916 and worked intermittently. Most mine workings were opened in the late 1920's and early 1930's.

References: (5, pp. 144, 180) (30)

U. S. B. M.

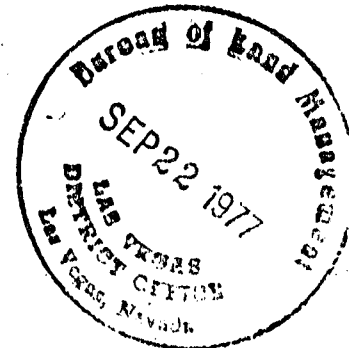
RECEIVED
Bur of Land Manag-

10:00
A. M.

AUG 12 1977

Bureau of Mines

NEVADA STATE OFFICE
RENO, NEVADA



Mineral Resources in the Vicinity of
the Nellis Air Force Base and the
Nellis Bombing and Gunnery Range,
Clark, Lincoln, and Nye Counties, Nevada

by

John R. Norberg

United States Department of the Interior