Mining District: Kawich (Gold Reed, Queen City)

Mine Name: Queen City claims

MILS Sequence No.: 3202300233

Location: Sec. 16. T. 2 S., R. 53 E. West 2/6

County: Nye

3730 0007

Commodity: Manganese

Production: None reported

Geology: Several veins, up to 100 feet long and 40 feet wide, of gibbsite and manganese occur as replacements in hydrothermally altered limestone. The manganese minerals are mixtures of pyrolusite and lithiophorite.

Development: The deposit has been explored by several trenches and pits.

Period of Activity: The claims were located in 1935; it is not known when the property was last active.

Reference: Cornwall (1972, p. 40).

Mining District: Kawich (Gold Reed, Queen City)

Mine Name: Unnamed mercury deposit

MILS Sequence No.: 3202300676

Location: Sec. 19, T. 2 S., R. 54 E. (216)

County: Nye

Commodity: Mercury

Production: None reported

Geology: Cinnabar occurs in shears in highly altered andesite.

Development: The workings include a 45-foot shaft with 160 feet of drifting on the 22-foot and bottom levels, plus a few large surface cuts and trenches.

Period of Activity: Unknown

Other: This deposit was described by Kral (1951, p. 92) as the Black Hawk mercury mine, but Cornwall (1972, p. 39) states that the Black Hawk is about 2 miles northwest of this property.

References: Cornwall (1972, p. 39); Kral (1951, p. 92).

W of 216)

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

Ву

Henry R. Cornwall U.S. Geological Survey, Menlo Park, California

And

John R. Norberg U.S. Bureau of Mines, Spokane, Washington

Administrative Report 1978