

KEY WEST mine

0840 0005

Clark County, Nevada, USA

Other names:

Location:

Molybdenum production:

Development:

Geology:

References:

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\*\* New occurrence; not described in Rpt. 2.

Item 5

(23)

NE 1/4 Sec. 21 and NW 1/4 Sec. 22, T. 15 S., R. 70 E.

None.

Extensive underground and surface workings made while mining and exploring for copper-nickel-cobalt-platinum ore.

Pyrite, pyrrhotite(?), chalcopyrite, pentlandite, polydymite, minor magnetite, rare sphalerite, and in one specimen "probably a little MOLYBDENITE" are disseminated through a Precambrian hornblende dike. The dike is extensively altered to chlorite, quartz, and dolomite. (Lindgren and Davy, 1924)

(1) Lindgren, W., and Davy, W. M., 1924, Nickel ores from Key West mine, Nevada: Econ. Geol., v. 19, n. 4, p. 309-319.

See Beck's  
NBM Bull. when  
published

E-Z SORT SYSTEMS - STANDARD No. 3810 D E-Z SORT SYSTEMS, L TD., SAN FRANCISCO 5, CALIF.

U.S. PATENTS NOS. 2,198,127 - 2,339,519 - 2,424,053 - 2,490,156 - 2,515,424 - 2,531,786 PLUS CANADIAN & PATS. PEND.

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