

USBM Unpubl. data, 1963
prospect cuts, and pits exist on the property.

(Minimal 6.)

199

Item 3

2770 0002

The analysis of 6 samples taken on the property indicates a tungsten content of 0.02 to 3.37 percent WO_3 , with small amounts of copper, gold and silver. No tungsten has been produced or shipped from the property.

S1, 13N, 32E

Scheelite Extension

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The Scheelite Extension mine, comprising 2 unpatented lode claims is situated about 5 miles east of Rawhide and 57 miles southeast of Fallon, the supply base. The property adjoins the Nevada scheelite mine on the north.

Rocks exposed in the mine area consist of marblized limestone and light colored lime-silicated rock surrounded by granite. The sedimentary rocks strike N. 80° E. and dip 70° south. Adjacent to the granite on the south side, the sediments have been altered in a zone that varies from a few inches to 13 feet in width. Scheelite is distributed sporadically in the tactite and locally is present in the marble and in quartz stringers in the granite.

Development openings consist of a short adit and a 200 foot inclined shaft from which levels were turned on the 42, 175 and 200 foot levels. Drifts and cross-cuts on these levels amounted to about 225 feet.

Production and shipments of ore from the property up to and including 1952 amounted to 360 tons that contained 1.46 percent WO_3 .