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Item 20

86. PINE TREE PROSPECT

Mineral County, Nevada, USA
Lat. 38.36°N., Long. 118.01°W.

Other names: Mina; Mena [sic].

Location: Sec. 18, T. 6 N., R. 36 E.; in a canyon extending southeast from Dunlap Canyon.

Molybdenum production: None.

Development: Two adits totalling less than one thousand feet.

Geology: Molybdenite, pyrite, and sparse chalcopyrite occur in quartz veinlets and along fractures forming a stockwork in "phyllite" (silicified mudstone ?) and more rarely disseminated through the country rock. Locally the country rock is altered to garnet skarn in the mineralized area.

Reference: Schilling, J. H. (1962) An inventory of molybdenum occurrences in Nevada: Nev. Bur. Mines Rpt. 2, p. 32.

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* Above description contains additional information than Rpt. 2.
Dean Scheid did consulting here
"Hornfels" is better term for rock than "phyllite"

Bear Creek diamond-drilled 1966

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