

DAWSON POWELLITE prospect

Mineral County, Nevada, USA

Item 17
(198)

Possibly same as Garfield Hills (No. 82).

Location: Sec. 9, T. 7 N., R. 34 E.

Molybdenum production: None.

Geology: Quartz, pyrite, chalcopyrite, POWELLITE, and scheelite occur along faults and bedding planes which generally parallel a granodiorite contact. The powellite and scheelite are most abundant along the walls of the quartz veins and in the adjacent skarn. The pyrite and chalcopyrite most commonly is disseminated in the intrusive body and pyroclastic rocks.

* New occurrence; not described in Rpt. 2.

1940 0017

L. Max

100+

100+

100+

100+

100+

100+

100+

100+

100+

100+