1 Acm. Blacking out Property Molybdenite Nevada
1960-1965! Hall Property at
Liberty Peak, Near
Tonopah

Examined on May 3, 1940. Detailed Notes are to be found in Field Book #1. Conclusions are as follows

The following characteristics are worth noting:

1- The association of Molybdenite mineralization with an acid porphyry. 2- The circular distribution of silica as

3- The apparent control of silica and sulphide along a contact between porphyry and schist.

4- The lack of molydenum and copper at the surface with promising values at the 250 level.

5- Small amt. develop. on a large str.

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