

*taken from NBMG 81-4/
(1981) See also 81-3 for
geochemical results.*

Moor

Elko Co.

Item 17

3160 0002

The Moor district is located in the north end of the Wood Hills, covering the area south of Interstate 80 at Moor Summit. Numerous small prospect pits and shafts explore small showings of vein quartz and calcite with minor lead, zinc and copper mineralization. Little is known concerning the history or past production of the district. Deposits of limestone and silica have been reported, and decorative marble occurrences have been explored within the district.

Outcrops of gossan and jasper occur at the small lead prospects immediately south of Moor Summit.

There was no activity within the district at the time of this examination.

Selected References:

Smith, R. M. (1976) Mineral Resources of Elko County, Nevada.

U.S. Geol. Survey Open-file Rpt. 76-56.

Southern Pacific Co. (1964) Minerals for Industry, v. I, Southern Pacific Co.