

## LOCATION NOTICE--LODE

KNOW ALL MEN BY THESE PRESENTS: That The Temple Peak Molly Co.

\_\_\_\_\_ citizen S of the United States, over the age of twenty-one years and residing in the County of Sublette and State of Wyoming, having discovered a vein or lode of quartz, or rock in place, bearing Molybdenum within the claim hereby located, claim by right of discovery and location, under and in accordance with the Revised Statutes of the United States, Chapter 2, Title 30, and the laws of the State of Wyoming 1500 feet linear and horizontal measurement along the vein or lode thereof, with all its dips, variations and angles, together with 300 feet in width on each side of the center of the discovery shaft, or discovery workings; and all veins, lodes, ledges, deposits and surface grounds within the lines of said claims and within the operation and affect of said U. S. Revised Statutes and Wyoming Statutes. Said claim is situated in Unorganized Mining District, County of Sublette and State of Wyoming, and is bounded and more particularly described as follows, to-wit:

Beginning at the southeast corner of Temple Peak No. 2 running 300 ft. south thence 1500 ft west and 300 ft north thence 1500 ft east to the point of beginning where this paper is posted.

\_\_\_\_\_ and that a discovery shaft has been sunk thereon, and that the point of discovery and the surface boundaries have been marked in accordance with Chapter 70, Wyoming Revised Statutes, 1931.

The claim will be known by the name of Temple Peak No. 3

And \_\_\_\_\_ intend to hold and work said claim by the local customs and rules of miners and of said Mining District and the Mining Statutes of the United States and the State of Wyoming.

Witness.

Witness.

Locator.

Locator.

Locator.

Locator.

Dated on the ground, this \_\_\_\_\_ day of \_\_\_\_\_, 19\_\_\_\_

Discovered

Recorded

ATTEST:

Where any claim is located on surveyed lands the same must be designated by reference to section or quarter-section corners, township and range; otherwise by designation of the natural or fixed objects.