

REPORT

The lode line of each location of this claim was run directly upon the ground, and the several corners established by means of offsets from the lode lines and also by direct measurement of side and end lines in some cases. All tie lines were run either directly upon the ground or calculated by traverses, run upon the ground.

The NW Cor. Sec. 2, T. 23 S., R. 63 E., M.D.B. & M., is a lava rock with two notches on East face and four notches on the West face. This is the nearest standing corner of the public survey that can be found and identified.

The south line of Section 2 as shown on the map is platted from a projection of a uniform section from the NW corner of Sec. 2 and no corners were found to identify the location of this line.

Claims are shown to overlap into Sec. 11 in accordance with manner in which Section 2 is platted.
Survey No. 3628 Alunite Lode.

All corners were in except Cor. No. 4, which I set as it is identical with Cor. No. 1 Avis lode of this survey. I scribed this corner AL. 4-3628 on side facing Alunite lode. I found courses and distances of lines 1-2, 2-3, and 3-4 to be correct as approved.

Did not check line 4-1. I found where corner No. 4 of Alunite Lode had been and it checked location at which I re-set corner.

The character of the ground is such that regulations regarding setting posts 18 inches in ground could not be conveniently abided by, so each corner post is set in mound of rock and earth which is at least 4 ft. in diameter at base and 2½ ft. high, in shape of a section of a cone, and constructed in a very substantial manner.



U. S. Mineral Surveyor.