.0090

875.

No.2. An open cut the TRUMENTENT watch bears S 15°W 115

This survey was made with a Lietz Mining Transit No. 8968. The courses were deflected from the true meridian as determined by an observation on Polaris at western elongation. The distances were measured with 500-ft. and 25-ft. steel tapes. 22 2 2250 doing Jisha A . 2.00

of eldiazogmi at it isdREPORT. The end mort beven even

base ft. The bottom has been filled with loose

The lode line of the lode of this claim was run directly upon the ground and the several corners were established by means of offsets from the lode line.

The tie line to the section corner was run directly upon the ground as were all other tie lines.

The N_4^1 Cor. Sec. 35, T 3 N., R 42 E., M.D.M. is a rhyolite rock 10x12x16 ins. lying loose in a group of rocks, marked 4/1861 on one side.

Sur. No. 2039 Gold, Crown lode.

None of the corners of this survey could be found. The position of line 1-6 was run in accordance with the notes of said survey in the files of the office of the U.S. Surveyor General.

Sur. No. 2075 Little Tonopah and Little Tonopah No. 1.

I found the upper portion of a pine post 4 ins. square scribed 2-2075, the bottom portion of which had rotted away, lying on the side of a mound of earth and stone. No other evidences of corners were found and the position of lines 1-6 and 1-2 Little Tonopah and Little Tonopah No.1 were determined from the notes in the office of the Surveyor General. most, 6x10 ft, 5 ft, deep, in

Sur. No. 2171 Silver Top Lode. Total M ebis and

None of the corners of this survey could be found. The position of line 5-6 was determined from the field notes of said lode on file in the office of the U.S. Surveyor General.