

Survey No. 3810-continued.

Report-continued.

the ground; both the S.E. and N.E. corners of Sec. 13 are visible from many of the corners of this survey.

The N.E. Cor. Sec 13, T.13 N., R.23 East of M.D.B. and M. is a lava stone 24 by 15 by 12 inches, surrounded by a mound of stones, the exact point for the corner is marked by a wooden stake driven firmly in the ground, marked, "Cor of sections 7, 12, 13 and 18."

The S.E. Cor. of Sec 13, T.13 N., R.23 E. of M.D.B. and M. is a lava stone, 16 by 16 by 6 inches, surrounded by a mound of stones, the exact point for the corner is marked by a wooden stake driven firmly in the ground, marked "Cor. sections 13, 18, 19 and 24."

Survey No. 3660, Iron Age lode.

All of the corners are fir posts, properly set and scribed with the number of the corners and survey; I find all courses and distances to be correct as approved.

Survey No. 3582 Gold Hill, Gold Hill No. 3 and Gold Hill Fraction lodes .

All corners are fir posts properly set and scribed with the number of the corner and survey; I find the courses of lines 2-3 and 3-4 Gold Hill lode to be N. 8° 04' E and N. 82° 03' W respectively, the approved courses of which are N. 9° 21' E and N. 80° 49' W, respectively; I also find lines 3-4 and 4-1 Gold Hill No. 3 lode to be S 81° 55' E. and S. 8° 04' W, respectively, the approved courses of which are S. 80° 39' E. and S. 9° 21' W. respectively, and, also lines 2-3 and 3-4 Gold Hill Fraction lode to be N. 8° 04' E. and N. 81° 56' W, respectively, the approved courses of which are N. 9° 21' E. and S. 80° 40' E. respectively.

The lines of the Gold Hill lode showing an error of 1° 17' and 1° 14', the lines of Gold Hill No. 3 lode showing an error 1° 16' and 1° 17' and the Gold Hill Fraction lode, an error of 1° 17' and 1° 16' respectively.

The side and end centers posts of each location of this claim are fir posts 4 ft long 4 inches square set firmly