

Chains.

East, on a *True* line between Sections 27 and 34.

Variation $17^{\circ} 45'$ East.

ascend 4° slope

200.00 Head of Ravine about 20 feet deep, course NW, and ascend 17° slope

218.00 Summit of Mountain. br. N + S 20 E and descend 13° slope

40.00 Set a *Smile* stone $17 \times 10 \times 6$ ins. 11 ins. in the ground, for $\frac{1}{2}$ Sec. Cor., marked $\frac{1}{2}$ on N face, and raised a mound of stone alongside. Pits impracticable

48.00 Stream 5 fms. wide, runs 70° E in ravine and descend 8 slope along south slope of spur

75.80 Intersect The west boundary of T. 16 N R 51 E at a point 10.98 Chs. N. of Standard Cor. to Sec. 36 R 51 E. Which is a post. 4 in square marked S. C. T 36. N on N. R 51 E Sec 36 on E R 51 E on W. with 6 notches on N E + W. Edges. with pits N. E + W of post and mound of earth around post at point of intersection D.

Set a *Smile* stone $22 \times 14 \times 12$ ins. 7 6 ins. in the ground for Closing Cor. to Secs 27 and 34 marked C. with 1 notch on E, 5 notches on N, 4 notches on W edges, and raised a mound of stone alongside. Pits impracticable.

Land mountainous

sagebrush and bunchgrass

Soil 3^{rd} rate

Finding this distance (15.98 Chs) does not agree with the reported closure on the 7th Standard on E boundary of Sec 34. I begin at the Standard Cor of Sec 34, which is a stone $8 \times 12 \times 12$ ins.

marked with 4 notches on E and 6 notches on S edges and mound of stone - A *retrace* line

North - on E boundary of Sec 34

Var $17^{\circ} 45' - E$

64.40. I found old Closing Cor which is a stone $16 \times 16 \times 10$ ins.

C.C. marked with 6 notches on S. E + W Edges and mound of stone