

Monte Diablo Base and Meridian.

Chains.

North, on a *true* line between Sections 4 and 5.

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

16.00 Descend 3° slope
 40.00 Descend 6° slope along *West* slope of ridge
 Set a *Granite* stone $18 \times 10 \times 5$ ins. 12 ins. in the ground, for $\frac{1}{2}$ Sec. Cor., marked $\frac{1}{2}$ on *W* face, and raised a mound of stone alongside. Pits impracticable
 79.70 Intersect the *Eighth* Standard Parallel North at a point 11.42 chs. East of the Standard Parallel between Secs. 32 and 33 T.41 N. R. 57 E which is a stone $12 \times 10 \times 7$ ins. marked *S.C.* with 4 notches on *E* 2 notches on *W* 6 notches on *N.* edges. With *pts. N.E. & W.* and mound of earth alongside at which point I set a *limestone* stone $20 \times 18 \times 12$ ins. 15 ins. in the ground for Closing Cor. to Secs. 4 and 5 marked *C.* with 4 notches on *E* 6 notches on *S* 2 notches on *W.* edges, and raised a mound of stone alongside. Pits impracticable.
 The necessary corrections corresponding to the giving slope Δ has been applied and the corner Δ located according to the true distance thus obtained.
 Land mountainous sagebrush and bunchgrass soil *poor* rate

November 10th 1884