

## Monte Diablo Base and Meridian.

Chains.

East, on a *true* line between Sections 10 and 15.

Variation

11° 45'

East.

Ascend  $5^{\circ}$  slope

40.00

Set a *Triang* stone  $1\frac{1}{2} \times 9 \times 7$  ins. 12 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

51.00 Summit of Mountain *tr.* N  $18^{\circ} E$  & S  $18^{\circ} W$  and descend  $20^{\circ}$  slope

76.10 Intersect NB of Th. 36. N R. 51. E at a point 16.20 chs. N of Cor to Section 18 &amp; 19,

which is a stone  $1\frac{1}{2} \times 12 \times 10$  ins.

marked with S notches on S and S notches on N edges and mound of stone alongside

at point of intersection of

Set a *line* stone  $1\frac{1}{2} \times 12 \times 12$  ins. 12 ins. in the ground for Closing Cor. to Secs. 10 and 15 marked

C. with 4 notches on S, 2 notches on N &amp; 4 notches on W. edges,

and raised a mound of stone alongside. Pits impracticable.

The necessary corrections corresponding to the giving slope  $2$  has been applied and the corner  $2$  located according to the true distance thus obtained.

Land mountainous  
sagebrush and bunchgrass

soil  $\frac{R}{T}$  rate