

Monte Diablo Base and Meridian.

Chains.

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

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

Ascend  $13^{\circ}$  slope

27.00 Top of Ridge, bears  $S 60^{\circ} W$  and descend  $6^{\circ}$

30.00 Ascend  $10^{\circ}$  slope

35.00 Top of Ridge, bears *South* and descend  $19^{\circ}$  slope

40.00 Set a *Small* stone  $17 \times 10 \times 6$  ins. 11-  
ins. in the ground, for  $\frac{1}{4}$  Sec. Cor., marked  $\frac{1}{4}$  on *N*

face, and raised a mound of stone alongside. Pits impracticable.

45.00 Stream  $4$  lks. wide, runs *South* in ravine  
and ascend  $15^{\circ}$  slope

63.00 Top of Ridge, bears *South* and descend  $18^{\circ}$  slope

70.84 Intersect the W. B. of T. 37 N. R. 51 E  
at a point  $16.86$  Ch. N. of Corner  
To Sec - 6731 Tps. 3678 N R 51 E,

which is a stone  $24 \times 15 \times 15$  ins.

marked with  $6$  notches on *each* edges  
and mound of stone alongside

at point of intersection *D*

Set a *Small* stone  $20 \times 13 \times 10$  ins.  $15$  ins. in the  
ground for Closing Cor. to Secs  $27$  and  $34$  marked *C*  
*C*. with  $1$  notch on  $S$  notches on *N*  $\frac{3}{4}$  notches on *W*. edges,

and raised a mound of stone alongside. Pits impracticable.

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

Land mountainous  
sagebrush and bunchgrass soil  $\frac{3}{4}$  rate