

43

Township 37 NORTH Range 51 EAST

10

Monte Diablo Base and Meridian.

Chains,

East, on a random line between Sections 1 and 12.

Variation  $18^{\circ}40'$  East.

40.00

Set temporary  $\frac{1}{2}$  sec. cor.

$>9.98$  Intersect C B. of Tp. 8 lks  $\int$  of cor. to secs  
 $1, 6, >8/12$   
which is a stone  $1/6 \times 1/2 \times 8$  ins.

marked with  $\int$  notches on  $\int$  and 1 notch on N edges  
and mound of stone

from which cor. I run  $\int 89^{\circ}57' W$   
on a true line between sections  $1/8/12$  with same cd  
Ascend  $9^{\circ}$  slope

13, 00 Top of Ridge, bears  $\int 10^{\circ} E$  and descend  $13^{\circ}$  slope

25, 00 Ravine about  $>10$  feet deep, course  $\int, E$ , and ascend  $10^{\circ}$  slope

39.99 Set a Sand stone  $1/8 \times 10 \times 6$  ins.  $11$   
ins. in the ground, for  $\frac{1}{4}$  Sec. Cor., marked  $\frac{1}{2}$  on N  
face, and raised a mound of stone alongside. Pits impracticable.

41, 00 Top of Ridge, bears  $\int, E$ , and descend  $8^{\circ}$  slope

$>3, 00$  Stream  $\frac{1}{4}$  lks. wide, runs  $\int, E$ , in ravine

$>3, 60$  A Spring bears North  $>80$  chs  
Ascend  $12^{\circ}$  slope

$>9.98$  The cor. to secs.  $1, 2, 11 \& 12$

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

Land mountainous  
sagebrush and bunchgrass  
soil  $\frac{1}{10}$  rate