

Monte Diablo Base and Meridian.

Chains.

North, on a random line between Sections 2 and 3.

Variation  $17^{\circ} 30'$  East.

40.00 Set temporary  $\frac{1}{4}$  sec. cor.

$79.80$  Intersect North B. of Tp. 14 lks W of cor. to secs 2, 3, 34 & 35.

which is a stone  $17 \times 9 \times 9$  ins. marked with 4 notches on W and 2 notches on E edges and mound of stone

from which cor. 1 run  $f$   $5'$  W on a true line between sections 2 & 3 with same ca

Ascend  $4^{\circ}$  slope

$22, 00$  Top of Ridge, bears  $f$  W and descend  $7^{\circ}$  slope

$89.80$  Set  $\frac{1}{4}$  sec. line stone  $18 \times 9 \times 6$  ins. 12 ins. in the ground, for  $\frac{1}{4}$  Sec. Cor., marked  $\frac{1}{4}$  on W face, and raised a mound of stone alongside. Pits impractical.

$46, 00$  Over nearly level ground bears E & W

$68, 00$  Creek  $3$  lks. wide, runs  $f$  W

$79.80$  The cor. to secs. 2, 3, 10 & 11

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

Land mountainous  $46, 00$  chs

Level and slightly rolling  $33, 80$  chs

sagebrush and bunchgrass

soils  $\frac{1}{2}$  &  $\frac{1}{4}$  prate

March 24<sup>th</sup> 1885