

Monte Diablo Base and Meridian.

North, on a ~~random~~ line between Sections 1 and 2.

Variation $17^{\circ}40'$

East.

Descend 4' slope

40.00 Set a Basal

stone / 7 x 9 x 8 in. //

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 impracticable.

37. or Ascend 9 slope

Top of Ridge, bears *N.W* and descend *18°* slope

Over nearly level ground bears NW of E

Intersect the Eighth Standard Parallel North at
point 23.21 chs. East of the Standard Cor. to

secs. 32 and 31 T. 41 N. R. 46 E.

which is a post $4\frac{1}{2}$ ft. long, 4 ins. square, 12 ins. in dia.
ground for stenting in to secs. 31 and 32 marked

N. C., T. 4 N. R. 40 E on N. S. 22 on E and

S.S. / on W faces with / notch on W and S.

notches on E faces, with pits ~~18 x 18 x 12 ins.~~ N, E, & W

of post, $5\frac{1}{2}$ ft. dist. and a mound of earth 2 ft.

high, $4\frac{1}{2}$ ft. base around post. At which point I

Set a Gravel stone $17 \times 10 \times 10$ ins. 11 ins. in the

ground for Closing Cor. to Secs. 1 and 2 marked C

C. with / notch / on E. and S notches on W. edges,

and raised a mound of stone alongside.

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

Land level and slightly rolling
sagebrush and bunchgrass

soil $\frac{1}{2}$ in 2 in rate

Fourth. 12 s. orche
hilly rolling North 87. 35 chs
grass
February 10th 1886