

Monte Diablo Base and Meridian.

Chains.

East, on a random line between Sections 13 and 24.

Variation $16\frac{1}{2}^{\circ}$

East.

Descend

5.50

Cross Dry Channel in ravine 20 lks. wide, bears W.

and ascend point of ridge, comes from S.

20.00

Point of ridge bears W. and descend

29.00

Cross Dry Channel in ravine 10 lks. wide, bears N.W.
and ascend

40.00

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

51.00

Top of Ridge, bears N.W. and descend into Ravine.

59.50

Cross Road, bears, N. 10° W Enter Ravine

65.00

Cross Dry Channel in ravine 15 lks. wide, bears N. 15° W.

67.00

Ascend out of Ravine.

80.56

Intersect E. B. of Tp. 23 lks N of cor. to secs 13, 18, 19, 24

Which is a post 4 ft. long, 4 ins. square, firmly set
in the ground, marked T. 24 N. S. 18 on N. E., R. 59 N.S. 19 on S. E. R. 58 E. S. 24 on S. W. and S. 13
on N. W. faces, with 3 notches on S and 3 notches

on W edges. Whence bears

A Cedar 12 ins. diam., S. $56\frac{1}{2}^{\circ}$ E. 36 lks. dist.
marked T. 24 N. R. 59 E. S. 19 B. T.A Cedar 9 ins. diam., N. $41\frac{3}{4}^{\circ}$ E. 41 lks. dist.
marked T. 24 N. R. 59 E. S. 18 B. T.A Juniper 13 ins. diam., N. $12\frac{1}{4}^{\circ}$ W. 9 lks. dist.
marked T. 24 N. R. 58 E. S. 13 B. T.A Nut Pine 8 ins. diam., S. 10° W. 52 lks. dist.
marked T. 24 N. R. 58 E. S. 24 B. T.from which cor. I run N. $89^{\circ} 50'$ W

on a true line between sections 13 + 24 with same va.

40.78

Set a Lime stone $18 \times 12 \times 8$ 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. Whence bearsA Nut Pine 16 ins. diam., N. 71° E. 53 lks. dist.
marked $\frac{1}{2}$ S. B. T.A Nut Pine 8 ins. diam., N. 57° W. 94 lks. dist.
marked $\frac{1}{2}$ S. B. T.

8056 The cor. to secs. 13, 14, 23, 24

Land mountainous and heavily timbered
Nut Pine and Cedar timber
Soil rocky and 3^d rate.