

## MONTE DIABLO BASE AND Meridian.

Chains

West, on a random line between Sections 7 and 18.

Variation

16° 30'

East.

*Ascend*8.00 Top of Ridge, bears *N 45° S* and descend32.50 Cross Ravine Course *N. E.* and ascend40.00 Set temporary  $\frac{1}{4}$  sec. cor.71.57 Intersect *W. B. of Tp. 28* *lks S* of cor. to secs

7, 12, 13 &amp; 18

which is a <sup>granite</sup> stone 26 x 10 x 4 ins. 16 ins. in the ground  
 marked with 2 notches on *N* and 4 notches on *S* edges  
 and mound of stone alongside. Whence bears

A *Juniper* 6 ins. diam., bears *S 15° W* 30 lks. dist.  
 marked *T. 13 N. R. 22 E. S. 163 B. T.*

from which cor. I run *S 89° 18' E*

on a true line between sections 7 & 18 with same ra.

Set a *Granite* stone 19 x 16 x 14 ins. 12

ins. in the ground, for  $\frac{1}{4}$  Sec. Cor., marked  $\frac{1}{4}$  on *N*

face, and raised a mound of stone alongside. Whence bears  
 A *Nut Pine* 8 ins. diam., bears *S 14° E* 25 lks. dist.  
 marked  $\frac{1}{4}$  S. B. T.

A *Nut Pine* 9 ins. diam., bears *N 9  $\frac{1}{2}$ ° W* 80 lks. dist.  
 marked  $\frac{1}{4}$  S. B. T.

71.57 The cor. to secs. 7, 8, 17 & 18

Land mountainous and heavily timbered  
*Nut Pine and Cedar* timber

soil *3d* rate