

Township 13 NORTH,

Range 23 EAST

MONTE DIABLO BASE AND Meridian.

Chains

West, on a random line between Sections 6 and 7.

Variation $160^{\circ}30'$

East.

Descend

19.50

Ravine about 90 feet deep, course *S. E.* and ascend

40.00

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

71.07

Intersect *W. of Tp. 31* $1\frac{1}{2}$ *W* of cor. to secs

1, 6, 7 & 12 which is granite stone
 " $18 \times 10 \times 8$ marked with 5 notches
 on S and 1 notch on N edges, with
 mound of stone 2 ft high and $4\frac{1}{2}$ ft
 base alongside from which

A Nut Pine 16 ins. diam., bears $S42^{\circ}E$ 15 *W*s. dist.
 marked T. 13 *N* R. 23 *E* S., 7 *B. T.*

A Nut Pine 10 ins. diam., bears $N14\frac{1}{2}^{\circ}W$ 10 *W*s. dist.
 marked T. 13 *N* R. 22 *E* S., 1 *B. T.*

A Nut Pine 12 ins. diam., bears $S60\frac{3}{4}^{\circ}W$ 21 *W*s. dist.
 marked T. 13 *N* R. 22 *E* S., 12 *B. T.*

A Nut Pine 18 ins. diam., bears $N75^{\circ}E$ 30 *W*s. dist.
 marked T. 13 *N* R. 23 *E* S., 6 *B. T.*

from which cor. I run

$N89^{\circ}57'E$ on a true line between sections 6 & 7

31.07

A Nut Pine 19 ins. diam. which I marked $\frac{1}{4}$ S.
 on *N* face for $\frac{1}{4}$ sec. cor. dug pits $18 \times 18 \times 12$ ins.
E and *W* of tree $5\frac{1}{2}$ ft. dist., and raised a mound of
 earth around tree.

71.07

The cor. to secs. 5, 6, 7 & 8

Land mountainous and heavily timbered

Heavy Nut Pine timber

soil 3^{rd} rate