

Township 40 NORTH

Range 51 EAST

Monte Diablo Base and Meridian.

Chains.

North, on a *true* line between Sections 5 and 6.

Variation $18^{\circ} 45'$ East.

Descend 12° slope

12, 00 Stream $\frac{1}{4}$ lks. wide, runs *NW* direction and ascend 5° slope

30, 00 Descend 6° slope along *West* slope of ridge

40.00 Set a *Sine* stone $16 \times 10 \times 5$ ins. 11

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.

79.82 Intersect the *Eighth* Standard Parallel North at a point $11, 46$ chs. East of the Standard Cor. to Secs 31 and 32 T. 41 N. R. 57 E

which is a stone $12 \times 10 \times 17$ ins.

marked *S.C.* with *Notch* on *W* *Notches* on *N* *Notches* on *E* edges

with pits *N. E + W* of *Stone* 6 ft dia and mound of earth along side at which point *S*

Set a *Sine* stone $17 \times 10 \times 10$ ins. 11 ins. in the ground for Closing Cor. to Secs. 3 and 6 marked *C* *C.* with *Notches* on *E* *Notches* on *S* *Notch* on *W.* edges, and raised a mound of stone alongside. Pits impracticable.

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

Land mountainous sagebrush and bunchgrass

soil *S* rate November 12th / 88