

Township 45 NORTH Range 49 EAST

Monte Diablo Base and Meridian.

Chains,

North, on a *true* line between Sections 4 and 5.

Variation *19°* East.

40.00

Set a *Trachyte* stone *17 x 10 x 9* ins. *8* ins. in the ground for $\frac{1}{4}$ sec. cor., marked $\frac{1}{4}$ on *W* face. Dug pits *18 x 18 x 12* ins. *W* and *S* of stone *5 1/2* ft. dist., and raised a mound of earth *1 1/2* ft. high, *3 1/2* ft. base alongside.

79.60

Intersect the *North* Standard Parallel North at a point *19 7/4* chs. East of the Standard Cor. to Secs. *32* and *33* T. *46 N R. 49 E* at which point I

Set a post *4 1/2* ft. long, *4* ins. square, *12* ins. in the ground for *Closure* cor. to secs. *4* and *5* marked *4 C.*, T. *46 N R. 49 E* on *S* *4* on *E* and *S* *5* on *W* faces with *4* notches on *E* and *2* notches on *W* faces, dug pits *18 x 18 x 12* ins. *S E W* of post, *5 1/2* ft. dist. and raised a mound of earth *2* ft. high, *4 1/2* ft. base around post.

Land level and slightly rolling

sage and grass

soil *7nd* rate

August 19th / 1882