

17

Township 38 NORTH Range 47 EAST

Monte Diablo Base and Meridian.

Chains.

East, on a random line between Sections 1 and 12.

Variation  $18^{\circ}40'$  East.

40.00

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

29.72

Intersect East B. of Tp. 26 lks N of cor. to secs

1, 6, 7 & 12

which is a stone  $19 \times 9 \times 6$  ins.

marked with 0 notch on land 1 notch on N edges  
and mound of stone

from which cor. I run  $N 89^{\circ} 04' 9'' W$

on a true line between sections 1 & 12 with same on

Descend  $3^{\circ}$  slope

39.86

Set a *stone* stone  $18 \times 10 \times 5$  ins. 12

ins. in the ground, for  $\frac{1}{4}$  Sec. Cor., marked  $\frac{1}{2}$  on N

face, and raised a mound of stone alongside. Pits impracticabl

40.00

Descend  $3^{\circ}$  slope

74.30

Swanhol Creek  $5'$  lks. wide, runs NW

Ascend  $3^{\circ}$  slope

29.72

The cor. to secs. 1, 2, 11 & 12

The necessary corrections corresponding  
to the giving slope  $\rho$  has been applied and  
the corner located accordingly. The true  
distance thus obtained.

Land mountainous

sagebrush and bunchgrass

soil  $3^{\circ} 20'$  rate

I carefully examined the adjustments of my solar cam-  
pass to-day, particularly the latitude and reversing  
apparatus, and found them correct.

March 2<sup>nd</sup> / 1880-