

Monte Diablo Base and Meridian.

Chains.	North, on a random line between Sections 4 and 5.
	Variation $18^{\circ} 45'$ East.
40.00	Set temporary $\frac{1}{2}$ sec. cor.
80, 07	Intersect <i>N</i> B. of T ^o 2 / lks <i>C</i> ^o of cor. to secs 4
	5, 32 & 33
	which is a stone $17 \times 10 \times 8$ ins.
	marked with 2 notches on <i>W</i> and 4 notches on <i>E</i> edges
	and mound of stone alongside
	from which cor. 1 run $9' E$
	on a true line between sections 4 & 5 with same va
	Descend 29 of slope
31, 50	Enter meadow bears $N 60^{\circ} W$ of $60^{\circ} E$
33, 00	Stream 10 lks. wide, runs $60^{\circ} E$
36, 10	Leave meadow bears $N 60^{\circ} W$ of E
	ascend 18 ^o slope
49, 07	Set a Granite stone $16 \times 10 \times 10$ ins. //
	ins. in the ground, for $\frac{1}{2}$ Sec. Cor., marked $\frac{1}{2}$ on <i>W</i>
	face, and raised a mound of stone alongside. Pits impracticable
64, 00	Top of Ridge, bears E , and descend 9 of slope
80, 07	The cor. to secs. 4, 5, 8 & 9
	The necessary corrections corresponding to the giving slope & has been applied and the corner located according to the true distance thus obtained.
	Land mountainous sagebrush and bunchgrass scattering cottonwood soil $\frac{9}{11}$ rate October 19th 1884