

Mt Diablo Meridian

181 110
132

North, between Sections 1 and 6

Two 16' 20' East

Descending

28.10 A deep ravine, Course N. W. ascend

40.00 Set a Lime Stone $20 \times 10 \times 8$ as per instructions for $\frac{1}{4}$ Sec. Corner

46.00 Summit of Ridge, bears N. W. and S. E. descend

80.00 To a pine tree 6ⁱⁿ in di: at a point for closing corner to Townships 25 N. Ranges 46 and 47 E. on the 5th Standard Parallel North

"Note"

On examination of the surrounding Country I find that a much less amount of work will be required in this vicinity than was at first supposed; the locality being "isolated", and where it will be impracticable to connect the work with other surveys East, North and West on account of precipitous mountains and barren wastes. I also find the convergence here to be $33^{\text{chs}} 22^{\text{ths}}$ or nearly half a mile. In order to avoid the confusion which usually arises in a mining locality on finding two sets of corners on one line, I deem it in this case most expedient