

W. B., T. 24 N., R. 23 E., Mt. D. M.

North on a true line between sections 1 & 6

Va 17° 45' East.

15.00 High Ridge bears E & W and descend along N. E slope

40.00

Set a post 3 ft. long, 3 ins. diam. with marked stone,
12 ins. in the ground, for $\frac{1}{4}$ Sec. Cor., marked $\frac{1}{4}$ S. on
W face, dug pits, 18 x 18 x 12 ins. N and S of
post $5\frac{1}{2}$ ft. dist., and raised a mound of earth $1\frac{1}{2}$ ft.
high, $3\frac{1}{2}$ ft. base, around post.

50.00

Enter scattering timber E on W

52.00

A Spring bears E 1.00 Chs Distant

62.00

Bottom of Ravine about 60 ft. deep course N. E and ascend
along S. E slope of ridge through heavy Cedar thicket

70.00

Peak bears West 5. chs Leave timber and descend
along N. E slope of Peak

80.00

Set a post 4 ft. long, 4 ins. square, with marked stone,
12 ins. in the ground, for Cor. to Tps 21 & 22 N R22 & 23 E
marked T. 22 N S. 31 on N. E., - R 23 E., S: 6

on S. E., - S. 1, T21 on S. W. and S. 36 R22 E on N. W. faces
with 6 notch on each edge:
and raised a mound of stone 2 ft. high $5\frac{1}{2}$ ft. base
around post.

Land mountainous sage and grass excellent bunch grass
soil 2nd rate Some cedar timber

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

May 17th 1882