

E. B., T. 26 N., R. 18 E., Mt. D. M.

Retracing

North on a random line between sections 1 & 6,
Variation $170^{\circ} 20'$ East.

34.00 Leave Flat bears *E. & N.*
40.00 To a point 18 lks. East of $\frac{1}{4}$ sec. cor.

which I find nearly destroyed I establish same and
Set Volcanic Stone $16 \times 14 \times 3$, in Earth mound,
4 ft. in diameter at base, by 2 ft. in height, and dug pit
 $24 \times 18 \times 12$, 8 lks East for $\frac{1}{4}$ sec. cor.

The return course is therefore $S. 00^{\circ} 11' E.$

80.17 To a point 8 lks. West of
The Cor. to Tps. 26 & 27 N. Rs. 18 & 19 E.

which I find nearly destroyed I establish same and
Set Volcanic Stone $18 \times 12 \times 12$, in Earth mound, $4\frac{1}{2}$
ft. in diameter at base, by 2 ft. in height, and dug pits
 $24 \times 18 \times 12$, 8 lks. dist., at 4 angles, for

The Cor. to Tps. 26 & 27 N. Rs. 18 & 19 E.

The return course is therefore $S. 00^{\circ} 18' N.$

Land level.

Soil 2d & 3d. rate

Undergrowth of Sagebrush. Oct. 13. 1880.

to here