

th

269
through Range 28 East ~~98~~

8 ins
low mark
mound
base

th by
ton of middle
point;

which is
18 ins
to sec
cross
a
ft base

S 89° 58' W on the secant South of Sec 31
Over plain.

Difference in measurement of 80 Chs by
two sets of chainmen is 6 lks. position
of middle point,

By first set 8003

" second " 3997 The mean of which is.

4000

1.25 ft. W. of secant. Set a conglomerate
rock 18 x 6 x 6 ins 12 ins in the ground for
standard 1/4 sec cor marked S. 6. 1/4. 31
on W and raised a mound of stone 3 ft
base 1 ft high N of corner.

Difference in measurement of 80 Chs by
two sets of chainmen is 6 lks. - position
of middle point,

By first set 8003

" second " ~~3997~~ ³⁹⁹⁷ The mean of which is

8000

2.79 ft W. of secant set a volcanic
rock 12 x 10 x 5 ins. 8 ins in the ground