

8th Standard Parallel N. through R. 57 E

Chains

X

S. $89^{\circ}58'$ W. on Secant. S. of Sec. 31

5.00

Gulch. bears N. & S.

28.00

Gulch drains S. with branch from W;
run in branch.
Prof. meas. of 40.00 by two sets of chains
is 5 links. Position of middle point by 1st

set is 29.975 chs

by 2nd set 40.025 - the mean of which is

40.00

N. 1.32 ft. Set granite stone 18 X 12 X 8
12 ins. in ground for S. $\frac{1}{4}$ Sec. cor. into
S.C. $\frac{1}{4}$ on N. face.; dug pits 18 X 15 X 12
E & W 3 ft. distant.; and raised mound
of earth $3\frac{1}{2}$ X $1\frac{1}{2}$ N. of cor.5-2⁰⁰

ascend

68.00

Summit of ridge N & S.; descend,
Prof. of meas. of 80.00. by two sets of chains
- mean is 7 chs. Position of middle point
by 1st set is 79.965
2nd set 80.035. the mean of
which is

80.00

N. 2.935 ft. Set granite stone. 20 X
8 X 4 ins. 15 ins. in ground for Cor. of
T_s. 41 N., R_s. 56 & 57 E., m_{kd} S.C. 41 N.
on N., 56 E on W., and 57 E on E, faces,
with 6 grooves. on N. E & W. faces;
and raised mound of stone $4\frac{1}{2}$ base
 $3\frac{1}{2}$ high. N. of cor. Pits impractical
Land mountainous, Soil 60.00 chs