

8th Standard Parallel N. through R. 66 E

chains

cha

distance of point attained, from T. cor., same being 28.00 chs.; then measure to the N. 2.37 ft., or 1.0156 ms. per chain, for a point on new secant line; which I extend. by backsighting on the point 2.935 ft. S. of cor. I thus from the latter point run

+

6.50

N. 89° 58' W. on Secant. S. of Sec 36
N. fork of Beaver Crk. 10 lks wide,
3 ft. deep, flows S.W.

28.00

Rocky Ridge N + S. 173 ft. above banks
of Crk.

Diff. of meas. of 40.00 by two sets of
Chamman 2 lks. Position of middle
point. by 1st at 40.01
by 2nd at 39.99; the mean of
which is

40.00

N 1.32 ft. Set granite stone 21 x 9 x 7
ms. 16 ms. in ground for Standard 1/4 sec
cor. mtd. S. C. 1/4. on N face; dug pits
18 x 18 x 12 E + W. 3 ft distant; and raised
mound of earth 3/4 base, 1 1/2 high, N. of cor.
Edge of bluff. 40 ft. alt. bears N.W. &
S.E. descend along S. face.

60.35

75.95

Dry Channel 5 lks. wide drains E (nearly)