

Survey of the Seventh Standard through R. 60 E.

lehrs. S. $89^{\circ} 59' E.$ along the tangent
S. of sec. 36

35.00

Summit of great ridge N.W.
about 3000 ft. above the valley
The difference between the
measurement of 40.00 chs. by
two sets of chainman is 36 lehrs.
by 1st set 39.82 chs.
by 2nd set 40.18 chs.

40.00

The mean of which is
N. 2 lehrs. from tangent
Set a Granite stone 15 x 8 x 6 ins,
10 ins. in ground marked
SC $\frac{1}{4}$ on N. face for standard
 $\frac{1}{4}$ sec. ev to sec. 36 and I
built a mound of stones
2 $\frac{1}{2}$ ft. base 1 $\frac{1}{2}$ ft. high N. of
ev.

Pile impracticable.

42.00

Descend abruptly.

67.00

Creek 3 links wide starts N.
The difference between the
measurement of 80.00 chs.
by two sets of chainman
was 46 links. position of
middle point was
by 1st set 79.77 chs.