

Subdivisions of T. 26 S., R. 3 W.

CHAINS



Measured A.C. = 200 lks. constructed B.A.D. and A.C.D. right angles and measured C.D. = 127-8/10 lks. then by simalarity of triangles we have

$$127-8/10 : 200 : 200 : 313$$

- 46.00 Enter prairie.
- 70.00 Road E and W.
- 70.50 Enter Tharp's improvement.
- 80.00 Set post cor. to secs. 7, 8, 17 and 18, around which a mound was raised as per instructions. +20
Land, 1st rate; prairie.
Timber, a few scattering oak and ash on and near the river bank..

- East, on random, bet. secs. 8 and 17.
Va.18*30'E.
- 40.00 Set temp. 1/4 sec. post and
- 80.00 Intersected N and S line, 58 lks. N of post, from which cor. I run
West, on true line, bet. secs. 8 and 17.
Course, N.89*35'W.
- 14.50 H. Camber's house, North, 650 lks. (The SE cor. of Wm. Shaw's claim
- 30.40 Brook, 15 lks. wide, runs S. (is 15.75 chs. N (and 4.30 E from
- 34.00 Fence N and S; house N.18*E., 450 lks. (1/4 sec. post on line, bet. secs. (8 and 17, T.26 S (R. 3 W.
- 40.00 Set 1/4 sec. post, around which a mound was raised, as per instructions. (see above note)
- 48.50 Observed Wm. H. Tharps NE claim cor. N. 40*W; fence N and S.
- 61.15 Observed NE cor. Wm. H. Tharp's claim
Fence N and S.