

Subdivisions of T. 30 S., R 6 W., W.M.

CHAINS

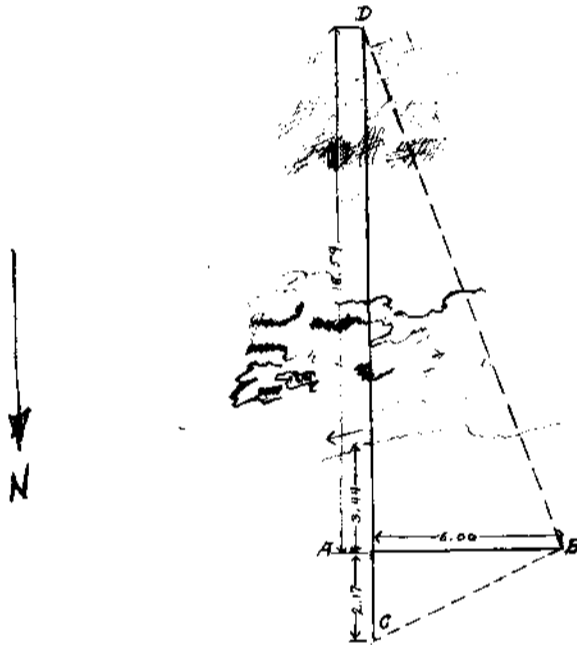
North on true line bet. secs. 31 and 32.

Va. 17°45'E.

32.50

Intersepted impassable bluff of rocks, set a flag and passed down into the prairie where I calculated the distance as per diagram; at a point A in line measured AB= 600 lks., made DBC and BAC right angles, also measured AC= 217 lks., then by simularity of triangles, we have 217:600::600:16.59 deduct observed dist. from creek $\frac{3.44}{13.15}$

+50



40.00

Quarter cor. coming in bluff, no post was established.

45.65

To north bank of Cow Creek.

-300

49.09

Place of observation.

Observed W. H. Riddles, SW cor. of claim, N.32°W.,
487 lks. dist.

Quarter sec. cor. coming in the bluff, no post was set.

Enter prairie at North bank of creek,

45.65

where a witness post was established, with a mound of stones, no trees being convenient.

72.00

Leave prairie.

80.00

Set post, cor to secs. 29, 30, 31 and 32, from which

+25

A B Oak, 24 ins. diam., bears S.56°W., 191 lks. dist.

A B Oak, 15 ins. diam., bears N.7°E., 362 lks. dist.

A B Oak, 15 ins. diam., bears N.78°W., 232 lks. dist.

No trees SE convenient.