

RETRACEMENT OF SUBDIVISION OF T.9 N., R.30 E.

Chains

40.00 The $\frac{1}{4}$ sec. cor., which is an iron post, 1 in. in dia., extending 10 ins. above ground, firmly set, and marked and witnessed as described in the official record.

41.20 The meander cor. of fractional secs. 22 and 27, which is an iron post, 1 in. in dia., extending 10 ins. above ground, firmly set, and marked and witnessed as described in the official record.

Note: From this meander cor., the present shore of Walker Lake, bears West, 36.37 chs. distant.

TRIANGULATION ACROSS WALKER LAKE-T.9 N., Rs. 29 & 30 E.

In order to determine the length of the line from the meander cor. of secs. 22 and 27, T.9 N., R.30 E. to the point for the cor. of secs. 19, 24, 25, and 30 on the W. bdy. of the Tp. which falls in Walker Lake, and North from the point for the cor. of secs. 19, 24, 25, and 30 to the point for the cor. of secs. 13, 18, 19, and 24 which also falls in the lake, thence West to the meander cor. of secs. 16 and 21, T.9 N., R.29 E. on the W. shore of Walker Lake, I make the following triangulation:

The length of the line from the meander cor. of secs. 16 and 21, T.9 N., R.29 E. to the point for the cor. of secs. 13, 18, 19, and 24 on the E. bdy. of the Tp. will be 280.96 chs., and all three of the above lines are to be extended in cardinal directions.

From the meander cor. of secs. 22 and 27, T.9 N., R.30 E. the meander cor. of secs. 16 and 21, T.9 N., R.29 E., bears N.82°39'W.; an iron post, 1 in. in dia., firmly set in the ground and mound of stone, and marked and witnessed as described in the official record. With the transit over the meander cor. of secs. 22 and 27 and the telescope directed at the meander cor. of secs. 16 and 21, I deflect an angle of 43°37' to the right and measure a base line to point "A", the mean distance bet. the meander cor. of secs. 22 and 27 and this point being 257.15 chs.,

By 1st. set of chainmen 257.18 chs.

By 2nd. set of chainmen 257.12 chs.

