

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

Chains

All angles are determined by 3 repetitions as follows:
 At the meander cor. of secs. 22 and 27 = $43^{\circ}37'$
 At the meander cor. of secs. 16 and 21 = $26^{\circ}02'$
 At point "A" = $110^{\circ}21'$

The resulting triangulated distance across the lake from the meander cor. of secs. 22 and 27 to the meander cor. of secs. 16 and 21 therefore is 549.33 chs. and the computed true bearing of the line connecting these corners is $N.82^{\circ}41'30'' W.$ This course and distance reduces to a northing of 69.88 chs. and a westing of 544.87 chs. ✓

544.87 chs. — 280.96 chs. = 263.91 chs. the length of the line West 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.

The length of the line bet. the point for the cor. of secs. 19, 24, 25, and 30 and the point for the cor. of secs. 13, 18, 19, and 24 is 69.88 chs. ✓

DEPENDENT RESURVEY SECTION 27, T.8 N., R.30 E.

REESTABLISHMENT OF SURVEYS EXECUTED BY GLOVER AND BERDAN, U. S. DEPUTY SURVEYORS IN 1880.

Random lines.

From the cor. of secs. 26, 27, 34, and 35 hereinafter described. N. $0^{\circ}03' W.$, bet. secs. 26 and 27.

40.34 Fall 4 lks. E. of the $\frac{1}{4}$ sec. cor. hereinafter described. The bearing of this half mile therefore is $N.0^{\circ}06' W.$, ✓ and the distance is 40.34 chs. ✓

From point 4 lks. E. of the $\frac{1}{4}$ sec. cor. continue

N. $0^{\circ}03' W.$, with continuous measurement.

80.53 Fall 25 lks. E. of the cor. of secs. 22, 23, 26, and 27 hereinafter described. The bearing of this half mile therefore is $N.0^{\circ}21' W.$, ✓ and the distance is 40.19 chs. ✓

From the cor. of secs. 27, 28, 33, and 34 hereinafter described.

N. $0^{\circ}03' W.$, bet. secs. 27 and 28.