T. 27 N., R. 50 E.

standard steel tape and found to be correct. The distances were measured on the slope, the vertical angles determined by the use of clinometers, and the slope distances properly reduced to the true horizontal distances.

Chains	DEPENDENT RESURVEY NORTH BOUNDARY OF T. 27 N., R. 50 E.

REESTABLISHMENT OF SURVEYS EXECUTED BY W. M. KEARNEY
U. S. DEPUTY SURVEYOR IN 1909

Random lines

From the cor. of Ts. 27 and 28 N., Rs. 50 and 51 E., hereinafter described

West along S. bdy. sec. 36, T. 28 N., R. 50 E.

40.00 Fall 3 lks. S. of the ¼ sec. cor., hereinafter described

The bearing of this half mile therefore is N. 89° 57' W., and the distance 40.00 chs.

From the ¼ sec. cor.

West, with continuous measurement

80.00 Fall 3 lks. S. of the sec. cor., hereinafter described

The bearing of this half mile therefore is N. 89° 57' W., and the distance 40.00 chs.

From the sec. cor.

West along S. bdy. sec. 35, T. 28 N., R. 50 E.

39.97 Fall 2 lks. S. of the ¼ sec. cor., hereinafter described

The bearing of this half mile therefore is N. 89° 58' W., and the distance 39.97 chs.

From the ¼ sec. cor.

West, with continuous measurement

79.93 Fall 2 lks. S. of the sec. cor., hereinafter described

The bearing of this half mile therefore is N. 89° 58' W., and the distance 39.96 chs.

From the sec. cor.

West along S. bdy. sec. 34, T. 28 N., R. 50 E.

40.00 Fall 2 lks. S. of the ¼ sec. cor., hereinafter described

The bearing of this half mile therefore is N. 89° 58' W., and the distance 40.00 chs.