

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

Chains																						
40.00	Find no trace of $\frac{1}{4}$ sec. cor.																					
80.00	Find no trace of cor. of secs. 1, 6, 7, and 12 North, on same line, with continuous measurement along W. bdy. sec. 6, T. 27 N., R. 51 E.																					
120.00	Find no trace of $\frac{1}{4}$ sec. cor.																					
162.37	Fall 2.93 chs. W. of the cor. of Ts. 27 and 28 N., Rs. 50 and 51 E. The bearing of these two miles therefore is N. $1^{\circ} 02'$ E., and the distance 162.40 chs.																					
	<u>True lines</u>																					
	The original cor. of Ts. 26 and 27 N., Rs. 50 and 51 E., are fragments of a splintered juniper post, (too small to reveal any traces of original markings) on top of flat grassy mound of earth. Topography ties east to road and south to spring definitely verify this position as point for township cor. In center of mound Set an iron post, 3 ft. long, 3 ins. dia., 32 ins. in the ground, for the cor. of Ts. 26 and 27 N., Rs. 50 and 51 E., with brass cap mkd																					
	<table border="1"> <tr><td>T27N</td><td></td><td></td></tr> <tr><td>R50E</td><td></td><td>R51E</td></tr> <tr><td>S36</td><td></td><td>S31</td></tr> <tr><td>S1</td><td></td><td>S6</td></tr> <tr><td></td><td></td><td></td></tr> <tr><td></td><td>T26N</td><td></td></tr> <tr><td></td><td>1930</td><td></td></tr> </table>	T27N			R50E		R51E	S36		S31	S1		S6					T26N			1930	
T27N																						
R50E		R51E																				
S36		S31																				
S1		S6																				
	T26N																					
	1930																					
	At base of post deposit a mkd(X) limestone, 6x6x5 ins. Thence from the cor. of Ts. 26 and 27 N., Rs. 50 and 51 E. N. $0^{\circ} 25'$ E., along W. bdy. sec. 31, T. 27 N., R. 51 E. Over level land across meadow																					
27.25	Three strand barb wire fence, bears N. 85° E. and S. 85° W., leave meadow																					
40.01	Proportionate point for $\frac{1}{4}$ sec. cor. Set an iron post, 3 ft. long, 1 in. dia., 27 ins. in the ground for the $\frac{1}{4}$ sec. cor., with brass cap mkd																					