	RESURVEY OF THE INTERIOR BOUNDARIES OF T. 31 N., R. 32 E.
Chains	No timber; desert brush.
v	From the cor. of secs. 19,20, 29 and 30, on Aug. 5, 1912, I set off 16°56'N. on the decl. arc, and at 12h.5m.
	50.1s. p.m., l.m.t. by my watch, which is correct,
	I observe the sun on the meridian, and obtain on the
	lat. arc the reading 40°32' which agrees with other
	data.
To the second se	From the cor. of secs. 19,20,29 and 30, I resurvey
	S.89°37'w., bet. secs. 19 and 30
39.80	(Proportional distance) I re-established the $\frac{1}{4}$ sec. cor.
	of secs. 19 and 30 as follows:-
	Set a quartz rock, 16x8x6 ins., 10 ins. in the ground,
	for $\frac{1}{4}$ sec. cor. of secs. 19 and 30, marked $\frac{1}{4}$ on N.
	face; and raise a mound of stone, 2 ft. base, $1\frac{1}{2}$
	high, N. of cor.
79.98	Intersect the W. bdy. of tp. at the cor. of secs. 19
	and 30, heretofore described.
	No topography taken.
	Land gently rolling.
	Soil, sandy, implaces rock strewn, 3rd. rate.
	No timber; desert brush.
	SUBDIVISIONS OF T. 31 N., R.32 E.
	To complete the survey of sec. 27 I proceed as follows:-
	From the cor. of secs. 26, 27, 34 and 35, I run West on

From the cor. of secs. 26, 27, 34 and 35, I run West on a blank line, and at 79.96 chs. set temp. cor. of secs. 27, 28, 33 and 34. I then proceed to the cor. of secs. 21, 22, 27 and 28 and run South on a blank line and at 77.48 chs., I intersect the said temp. cor. of secs. 27, 28, 33 and 34. I therefore make the temp. cor. the true cor., and at that point I Set an iron post, 3 ft. long, 2 ins. dia., 24 ins. in the ground, for cor. of secs. 27, 28, 33 and 34, with brass cap mkd.;

T 31 N R 32 E S 27 S 33 S 34