Test of instrument T. 30 N., R. 28 E.			
			Tests at all hours suitable for solar observations give
			results which agree with the true meridian, I therefor
		37 .Jl 3	
		34 + 4 T C	satisfactory
	=		The instrument is tested at frequent intervals on true
			meridians and is personally kept in adjustment
			throughout the progress of the survey.
-9)	ni .	
		Chains	SIXTH STANDARD PARALLEL NORTH, THROUGH RANGE 28 EAST
		p akd	REESTABLISHMENT OF SURVEYS EXECUTED BY T. K. STEWART, U. S. DEPUTY SURVEYOR IN 1905, UNDER CONTRACT NO. 236
		1008	I begin at the standard cor. of T. 31 N., Rs 28 and 29
		211	E., as described in Book "B", Group No. 112, containing
			field notes of the survey of T. 31 N., R. 29 E., made
			in conjunction with the survey of this township.
		Şxê insi	Thence
			West, through sec. 36 . Breakstation depos , brist
0			Over rough mountainous land through scattering timber
			Asc. steep rocky E. slope 395 ft. to ridge
l		.78	Point for closing cor. of T. 30 N., Rs. 28 and 29 E.
		14.65	Ridge, bears N. 70° W. and S. 45° E.
l		1652	Desc. steep rocky SW. slope 100 ft. to
		31.00	too steen masky SE slane 120 ft to
		38.65	Spur, projects S. 15° E. Desc. SW. slope 10 ft. to ravine
l		40.00	Find no trace of old standard t sec. cor.
			Set an iron post, 3 ft. long, 1 in. dia., 22 ins. in the
			growind to solid rock, in a mound of stone, for the
I			standard \(\frac{1}{4}\) sec. cor., with brass cap mkd
I			24.05 ROCKY ridge, bears 38. Sind 3. Resc. steep rooky 368 ± lope 320 ft. to ravine
I	-		1927
I			No suitable trees within limits
1		in the	At base of post deposit a mkd(X)granite stone, 4x6x8 ins.
1			Head of ravine, drains S. 20° É. Asc. SE. slope 20 ft. to
I		42.00	Same ridge as at 14.65, bears N 80°E. and S 80° W.
I		er in a layer	Desc. NW. to N. slope,25 ft. to
1			