		Resurvey of Exteriors of T. 17 N., R. 43 E.	
	Chains	At 8 h 2 m, a.m., l.m.t., I set off 390 21' N. on the	
		lat. arc., and 7º 14' S. on the decl. arc, and determine	
		a meridian with the solar. I mark a point in the	
		meridian thus determined 5 chs. N. of the cor. This	
		mark falls .4 in. E. of the point on the meridian	
		established by Polaris observation.	
		The solar apparatus by p.m. and a.m. observations	
		defines positions for the meridians respectively about	
		21" W. and 21" E. of the meridian established by	
		Polaris observations. Therefor 1 conclude that the	
		adjustments of the instruments are satisfactory.	
		The magnetic bearing of the true meridian at 8 h 30 m	
		a.m., l.m.t., March 2, 1909, is N. 18° W.; the angle	
/		thus determined gives a magnetic declination 18° E.	
		From the cor. of secs. 4, 5, 32 and 33 on the N. bdy.	
		which is a stone 20x12x10 ins. above ground, marked	
		and witnessed as described by the Surveyor-General	
		I run E. retracing.bet. secs. 4 and 33.	
	39.97	Pass remains of $\frac{1}{4}$ sec. cor. 21 lks. S. of my line.	
	79.92	42 lks. S. of my line I find remains of sec. cor. Line	
		bears S. $89 \circ 42\frac{1}{2}$ ' E.	
		E. bet. secs. 34 and 3	
	39.16	55 lks. S. of my line I find remains of $\frac{1}{4}$ sec. cor. in	
		small pile of stone. Line bears S. 89º 13! E.	
		Thence I return to the cor. of secs. 4, 5, 32 and 33	
		and run	
		S. 89• $42\frac{1}{2}$ ' E. bet. secs. 4 and 33.	
	2.80	Summit, bears NW. and SE.	
	5.10	Ridge, bears NW. and SE.,	
	7.40	Ravine, course NW.,	
	20.00	Hollow, course NW.,	
	32.00	Ridge, bears NW. and SE.,	
	34.40	Ravine, course NW.,	
	37.65	Ridge, bears NW. and SE.	
	39.97	which I destroy, a Set in place of old stake, quartz rock, 12x8x6 ins.,	