~~Boundary of~~ N. bdy. T 6 N R 59 E

Chains.	
	small groove in the stone set Oct. 23, on which the meridian falls 0.4 ins. east of the mark determined by the solar.
	At 8 h., a.m., l.m.t., I set off 38° 24' N on the lat. arc. 11° 38 39' S. on the decl. arc and mark a point in the meridian determined with the solar, by a cross on the stone already set 5 chs. N. of my station, this mark falls 0.2 ins. east of the meridian established by the Polaris observation.
	The solar apparatus by p.m. and a.m. observations, differs positions for meridians, respectively about 0' 21" west and 0' 11" east of the meridian established by the Polaris observation.
	Therefore I conclude that the adjustments of the instrument are satisfactory.
	The magnetic bearing of the true meridian at 8 h. 20 m., a.m., l.m.t., is N 16° 45' W, the angle thus determined gives the mag. decl. 16° 45' E.
	Thence I run
	W. bet. secs. 1 and 36
	Over level land.
40.00	Set an iron post 3 ft. long, 1 in. diam. 24 ins. in the ground for 1/4 sec. cor. with brass cap mkd.
	S 36 1/4 / S 1 / 1913
	dig pits 18 x 18 x 12 ins. E. and W. of post 3 ft. dist. and raise a mound of earth 3 1/2 ft. base, 1 1/2 ft. high N. of cor.
62.70	Road, bears N.W. and S.E.
68.90	Road, bears N.E. and S.W.
80.00	Set an iron post 3 ft. long, 3/4 ins. diam. 24 ins. in the ground for cor. of secs. 1, 2, 35 and 36, with brass cap mkd.