	Chains	
		of Sec. 35 and at 321.50 Chs. fell 32 lks. S. of the
		Standard Cor. 32 and 33; thence find no trace of orig-
		inal line until at 480.00 Chs. I fell 42 lks. S. of
		standard Cor. of T 5 N R 37 & 38 E.
		Therefore in accordance with the printed manuel and the
	(2)	supplemented special instrument issued by the Surveyor
		General, bearing date of March 23, 1899, this Bdy. will
		be resurveyed and the Cors. thereon reestablished at
		even distance of 40.00 and 80.00 Chs.
		# S
	0	Resurvey of the S. Bdy. July 18th.
	· ¥	The old Standard Cor. of T 5 N., R. 37 & 38 E., is a post
	8 2	greatly destroyed and the marks hereon nearly oblitera
	15	ed; the witness trees are dead, the marks indistinct;
-		therefore I destroy all trees of this old Cor. and re-
		establish at the same point as follows:
	*	Set a tamarack post, 3 ft. long, 3 ins. sq., 24 ins. in
12	2. 91 i	the ground for standard Cor. for T 5 N Rgs. 37 & 38 E.
		marked: S.C.6T 5 N., on N.
	743	R. 38 E., S. 31 on E. and
	9	S. 37 E., S. 36, on W. sides, with
		6 grboves on N., E. and W faces; from
	* +	which
		A tamarck, 10 ins. diam. brs. N. 702° E., 77 lks.
		dist., marked T 5 N R 38 E., S 34 B T
	S	A fir, 12 ins. diam. brs. N. 44½°W., 1 Chs & 54 lks. dist., marked T 5 N., R. 37 E., S. 36 B.T.
		July 18:
		At 2 h 6 m P.M. l.m.t., I set off 45° 52' on the lat.
		cue; 20° 56' N. on dec. arc. and determine true meridian
		by the solar at the standard Cor. of T 5 N Rs. 37 & 38
		E. hereupon described.
		The magnetic bearing of the true meridian is
12		N. 20° 40' W.; the angle thus determined, reduced by the
		table, page loo of the manual, gives the mean mag. decl.
		20° 45' E.
	P	Thence I run