Chains	
	my line.
	It is a basalt stone, 10 x 8 x 7 ins. , set in a mound of stone and mkd. ½ on the N. face.
	Course of this ½ mile is N 89°48'E
78.38	I find the standard cor. of secs. 35 and 36, falling 20 lks. N. of my line.
	It is a basalt stone, 15 x 9 x7 ins. set in a mound of stone and mkd. with 1 groove on the E. and 5 grooves on the W. face.
	Course of this ½ mile is N 89°55'E

From the standard cor. of secs. 35 and 36

I run

E.   , retracing the 7th. Standard Parallel North

south of sec. 36.

38.88 I find the standard ½ sec. cor. falling 68 lks. S. of my

line.

It is a basalt stone 9 x 9 x 7 ins, set in a mound of

stone and mkd. ¼ on the N. face.

Course of this ½ mile is S 89° E

79.98   I find the standard cor. of Tps. 36 N, Rgs. 48 and 49 E

falling 38 lks. S. of my line.

It is a basalt stone 17 x 12 x 9 ins. , set in a mound

of stone and mkd. with 6 grooves on each of the N., E.

and W. faces.

Course of this ½ mile is N 89°34 'E.

Resurvey of 7th Std.Par.N., through R.48 E.

From the standard cor. of Tps. 36 N, Rgs. 48 and 49 E ,

previously described, I now resurvey as follows.

Since I have but the one set of chainmen   I measure the

distances twice with this one set

of chainmen and take the mean of their measurements

instead of using two sets of chain men.

At the standard cor. of Tps. 36 N, Rgs. 47 and 48 E ,

I set off 20°44'N. on the decl arc. and at 12h.6m.1.m.t.,

observe the sun on the meridian; the resulting latitude

is 40°56'N.

Thence I run