Continued —

From Hub at end of Saturdays measure Viz 31.15 West of pile of boulders at S¼ cor — I turn from Saturdays line West and left from back sight as follows, for trial line Viz 89° 50' {av. of 4 angles}

	Slope Meas	Vert Angle	Catenary	Temperature	Corrections Slope	Catenary	Tem	Total	True Hor Distance
None	400.67	— 1.49	500	84°	-0.20	-.52	-.10	-.82	399.85
"	501.06	— 2°44	250 250	91	-0.57	-.13	-.10	-.80	500.26
"	300.47	— 1°56	1.50	84	-0.17	-.02	-.08	-.27	300.20
"	501.06	— 1°33	500	75	-0.18	-.52	-.18	-.88	500.18
"	501.06	— 2°25	300	92-98 85	-0.45	-.11	-.12	-.68	500.38
"	250.46	— 3.42	—	94	-0.52	—	-.04	-.56	249.90
"	100.19	— 5°53		74	0.53	—	-.04	-.57	99.62
100' Tape	58.50	11°46	58	78	-1.23	—	-.02	1.25	57.25
	2613.47							5.83	2607.64

Gulch crossed

This pull spans a deep Noine & Mountain Stream

200' W. line of Section

West

Win Standard at 110 —

This latter point is intersection point with line from North, and is 13.2 North of hub set at end of measurement made at time said west line was run (see page 20) —

Dart ~~[illegible]~~ 1½ x 1½ Pine hub at this intersection point — and turn angles from this South line to W. line as follows: —

91°02¼
182.03
273.03
364.03¾
91°01 = Mean