Į.

	Chains	Dependent resurvey of a portion of the South Boundary of T.12N., R.44E., executed by
		Clinton Gurnee, U.S. Deputy Surveyor, in 1905. Random Lines.
•	21.12 1.42	Will house times, harden 15° M. Dalli. 15°
		Beginning at the original cor. of secs. 4, 5, 32, and 33; hereinafter described.
	ft.	Thence .W
		East, along S. bdy. sec. 33, with retracements.
	39.90	Fall, 2½ lks. N. of the original ½ sec. cor. hereinafter described. The true course of this ½ mile is therefore N. 89° 58' W., and its length 39.90 chs.
		From this ½ sec. cor.
		East, along S. bdy. sec. 33, with retracements.
	40.04	Fall 2½ lks. N. of the original cor. of secs. 3, 4, 33, and 34, hereinafter described. The true course of this ½ mile is therefore N. 89°58' W., and its length 40.04 chs
	io i div	gosts .
		From the original cor. of secs. 3, 4, 33, and 34.
	. 3.4	East, along S. bdy. sec. 34, with retracements.
	40.11	Fall, 8 lks. S. of the original \(\frac{1}{4}\) sec. cor. hereinafter described. The true course of this \(\frac{1}{2}\) mile is therefore S. 89° 53' W., and its length 40.11 chs.
	. Mydld .	From this 1 sec cor
	telog a c	East, along the S. bdy. sec. 34, with retracements.
		Fell 9 lks. S. of the original cor. of secs. 2. 3. 34.
		and 35, hereinafter described. The true course of this mile is therefore S. 89° 52' W., and its length 39.95
	pa et e: Atte (Chs. Meth. 18. Color 18. C
		From the original cor. of secs. 2, 3, 34, and 35.
	10	East, along the S. bdy. sec. 35, with retracements.
	39•95	Fall, 3½ 1ks. N. of the original ½ sec. cor., hereinafter described. The true course of this ½ mile is therefore N. 89° 57' W., and its length 39.95 chs.
		From this ½ sec. cor.
		East, along the S. bdy. sec. 35, with retracements.
	39.94	Fall, 8 lks. N. of the original cor. of secs. 1, 2, 35, and 36, hereinafter described. The true course of this
	e depe	mile is therefore N. 89° 53° W., and its length 39.94 chs.
	a table at the table of the	From the original cor. of secs. 1, 2, 35, and 36.
		East, along the S. bdy. sec. 36, with retracements.