0		. 3	DEPENDENT RESURVEY OF PORTION OF SUBDIVISIONS
		38.7 BER	BARKER AND McCLELLAN, U. S. DEPUTY SURVEYORS 1. 10
		s a	ons basics vinegors (Random lines tee to basics
			From the cor. of secs. 2, 3, 34, and 35, on S. bdy. of twp.
		25 T. 15	North, between secs. 34 and 35
		40.00	Find no trace of 4 sec. cor.
		80.16	Fall 77 lks. E. of the cor. of secs. 26, 27, 34, and 35,
			hereinafter described 100 .00
			The bearing of this mile therefore is N. 0° 33' W., and
		apara.	the distance 80.16 chs. 503 33.2038 099WF40
		sda le	From the cor. of secs. 26, 27, 34, and 35
		2110 20	North, on record course and distance, between secs. 26 and 27
	ŧ	40.00	Find no trace of t sec. cor.
		80.00	Find no trace of sec. cor., and fall 81 lks. E. of the
		trens	reestablished NW. cor. of sec. 26, hereinafter described.
1			The bearing of this mile therefore is N. 0° 35' W., and
		edv lo	the distance 80.00 chs.
		2.0.1	From the cor. of secs. 19, 24, 25, and 30, on E. bdy. of
		, 258 T	twp., which is a wooden post, firmly set in the ground,
	. 3)	00.03	properly marked and in a good state of preservation
		C 1.35	N. 89° 46' W., on record course and distance, between secs.
		38929	24 and 25 thou it's the El coos hoston
		40.22	Find no trace of 4 sec. cor.
		80.44	Find no trace of sec. cor., and fall 1.78 chs. N. of the
			reestablished cor. of secs. 23, 24, 25, and 26,
		10 11 11 11 11 11 11 11 11 11 11 11 11 1	'hereinafter described. Set temp. point
			Thence from temp. point
		the gran	S. 89° 48' W., on record course and distance, between secs.
		, 9	Thefre un sauc line, on record course and alethnotes 25 and 26 and 12, with continuous mensus
			Find no trace of # sec. cor.
		79.64	Find no trace of sec. cor., and fall 2.34 chs. N. of the
	· d	n lesta	
	. B	.Woen 666	line on N. bdy. of sec. 26, therefore is S. 89° 24' W.,
			and the distance 79.64 chs.
		36	40.21 find no trace of t sed. cor.
	Star I		