92

RETRACEMENT 4TH. STANDARD PARALLEL NORTH, RANGE 45 EAST CHAINS

int

	UNAINS	Raise a mound of stone, 2 ft. base, $l\frac{1}{2}$ ft. high, N. of
• ***		cor.
	od Lind	Thence
	and the second	West, on retracement line along S. bdy. sec. 36
	40.38	Fall 4 lks. N. of the standard $\frac{1}{4}$ sec. cor. hereinafter
		described.
	-toiter	The bearing of this $\frac{1}{2}$ mile is S.89°57'W., and the distance
	wend dare	is 40.38 chs.
	and tends	From standard 1/4 sec. cor., continue
	3 12 6 14	West a manufacture , winning the state of the transferre system is a set
		Fall 5 lks. N. of the standard cor. of secs. 35 and 36
	ten les	hereinafter described.
		The bearing of this $\frac{1}{2}$ mile is S.89°56'W., and the
		distance is 40.57 chs.
		From the standard cor. of secs. 35 and 36.
		West, on retracement line along S. bdy. sec. 35
	40.55	Fall 5 lks. N. of the standard $\frac{1}{4}$ sec. cor. hereinafter
	Partang	described.
	Data	The bearing of this $\frac{1}{2}$ mile is S.89°56'W., and the
	entre Cas	distance is 40.55 chs.
		From standard 1/4 sec. cor., continue
	• 750 G	West. Tabaga terral adera logic bacardan set ma commissioner
	70.90	Fall 3 lks. N. of the standard cor. of secs. 34 and 35
	ve: V	hereinafter described.
8		The bearing of this $\frac{1}{2}$ mile is S.89°57'W., and the
		distance is 30.35 chs.
	- 152 202	
		From the standard cor. of secs. 34 and 35.
	Inst-1	West, on retracement line along S. bdy. sec. 34.
	40.58	Fall 6 lks. N. of the standard 😤 sec. cor. hereinafter
	.35	faction for not consistent to branch bracks into the number of described.
8		The bearing of this $\frac{1}{2}$ mile is S.89°55'W., and the
		distance is 40.58 chs.
		From standard $\frac{1}{4}$ sec. cor., continue
		West.
	•	

4