C.S. # 1053

Hardcopy 14-5 #17

also see notes in file

F. B. 37-50

FB 37

1053

C.S. 254

Survey for John Snyder et al. Jan 20, 1928

50

Began at 1¼" pipe 20.00N +20.00E of 24 T. 14 S. R5W.

at pt 6.00 S 1.85 E to Riv B.

1.05 E to Riv Bnk.

9.728			
Δ			
	Back to 1¼" pipe		
4.106	East		
Δ	54°03'L		
9.990			
Δ		54°16'L	on Riv Bank
4.39			
Δ		78°30'L	Bank. 20 W — gravel bar — Riv 5.00 E
5.000			
Δ			1.0 W to Bnk
5.000			
Δ	23.742		2.30 W to Bnk — on grav Bar
6.067			
Δ			1.30 W to Bnk — " "
5.000			
Δ			.70 W to bnk & 1.00 N to Bnk
2.675			
Δ		78°06'L	.70 E to bank
		N12°E	
6.992			4.90 E " "
D			

Began at 1" iron pin

8.820

N

2.280

7.471

Sec Cor

Began at pt
2.356 + 5.00 S. of Sec Cor
Turn 84°49 R from Sec Cor

6.581

81°37

5.000

5.000

N 83° E

92°29'33" R

5.378

10.000

S 87° E

98°08'12" R

3.440

S 16° E

163°08'12" R

12.164

S 12½° W

192°08' R

last hub

11.10
8.82
2.28

hub in ± slough

189°13' 2.61 to ¼" pipe

70°34' R from 2.126 — 58°05' 2.70

8° 0' R 4.40 — 15°47' R — 20 R

4.08 to hub

+5.00 ± slough

923 N of ¼ x 1½" iron at 20 cm
set spring leaf

Miles 9.40
Time 29.30
Tot. 38.70

+528 L = 1" rod on slough bank