C.S. # 876

Hardcopy 11-4 #6

also see notes in file

F. B. 30-55

CS. 876 F/B 30, PG. 55-56

55

#876 274 con

Survey for Medley + Pipe

Began at S.W. cor Sec 2 T 1 S R 4 W

Ran for NW cor thereof

N 0° 25 E

Correct 0° 25' W = North

.530	530	
3.316 (-4° 01')	3.306	12.849 South line
5.000 (-7° 40')	4.955	
4.084 (-6° 30')	4.058	
	12.849 = R R	98° 50' L to RR Set .086 +.757 .081W

3.731

Back ℄ to ℄ RR 13.536 — run w/l/ along ℄ cut nail + 6.570 cut nail — Set ¾" pipe .059W

96° 15' L.

.455 (+9°)	.450

on S. side road is .13E

5.000 (-6° 15')	4.970
5.000	5.000
2.323	2.323
2.772 (-7° 5')	.150 W to fnc
4.883	Back to pt betw Pipe + Medley 96° 15' L

41° 25' L

5.000	
3.098	

128° 44' R

5.37	

89° 19' L should be 87° 19'

3.592 (-6° 15') 3.570

Sec 2 T 1 S R 4 W

Pipe Rainwater Cl. 34

16.58 (76° 00' 26.94)

12.849

3.731

(197° 40'

98° 50'

13.345

.086

13.537

.245 above

.178 E of cor

.19300 .00716 = 0° 25'

18858

4420

2694

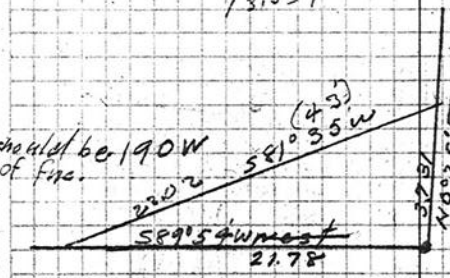
17260

50° 25' W

98° 50' L

98° 25'

N. 81° 35' E RR par with Cl line as N+S



N	S	E	W
	3.731		.027
	.038		21.78
	3.769		21.807

13.345

8.57

2R-0R

of .13E ℄ RR +.762 to line

4.121

4.883

56

3.111 — 2°30'

2.817 — 2808

3.618

2.711

4.356

5.000

4.072

4.121

8.235

5.470

Δ Set ¾" p. 306 W'ly.

Set ¾" pipe .415

Set ½" eye bar

offset 90°L .176 then 90°R

.84 W to fnc.

~~+2.00~~ 93 W to fnc.

.17 fnc

Back to cor on Cl. line
50' S at R' ang to RR Δ

Set 1" pipe 50' al Rt L to RR

R4" pine S 74°W .177

Set on RR BSE turn 108°44'L to pipe just set

12°29' R

-.33 Set ¾" al

41°25' L

S-128 44 L ~~Set ¾" pipe~~

87° 19'L Set ¾" pipe

2 Ash W. 14

3.570
3.111
2.808
3.618
2.711
15.828
.085
~~15.742~~

Set 1¼" pipe

Balm 20' S60°W .635

" 10" S39°E .490

.125
.181
.306
.109
.415
.098
.513
.176
.126
.815

.815
.095
.910

2° = .0349

former has .085

2" var. bar 1.00

.181

power pole S.13
guy pole SE .21

set ¾" pipe Maple 30" S28°E .350

SW cor bar N.35°E .377

Set other STAS W/y 181

Recorded