C.S. # 898

Hardcopy 13-5 #3

also see notes in file

F. B. 34-14

14 FB #34.

898

C.S. 119 Con.

Began at S.E cor sec 11 T13-5

		(N89°42W)
at 19.968	cor 0°14	(N89°38W)
		set .020N +.006E
39.935		correct 0°17'S
1 Δ		set .040N = ¾ pipe
		+.011E
39.998		N89°59W
2 Δ		- 0°04'L
15.556		S89°57'W to new post
3 Δ		
Back to 2 B.S. on		90°R = N0°01E
		(correct 0°13'E)
20.00		= N0°14E
		Set .076E
4 Δ		+.072N
20.002		Set .143N
5 Δ	90°L	Set .151E
1.660 offset		
6 Δ	90°R	
15.000		
7 Δ	90°L	
1.110		
8 Δ	90°R	
10.000		
9 Δ	90°L	
1.124		
10 Δ	90°R	
15.000	90°L	
11 1.956		

Porter Heirs T13 R5W

Set 2x2 cedar stk. Ash 30" S75°E 1.031

S.E. Cor head wall Cont. N83°E .353

Set plow share SW. cor culvert N86°E 3.45

NW " " " N50°E 4.32

Inside of N.W. cor. culvert wall 8°32'E

SW " " " 147°R 1.53

from line running E

hit .157 N of pipe

℄ of concrete pavement mkd +

½" pipe SE .59

" SW .602

in straight line from pipe to new post

Set cedar stake Ash 8" N52°W .20 } 10+11

Ash 10" S62°E .960 }

turn 90°07' in any from 3 to E downstream

15

13 ± 90°L

.286

13 hit .008 E of oak stake over rocks.

Re-set oak stake

Oak 20" S45½E 3.61 std. } 372 / 1011

Mkd: Oak 10" N14°W — 1.925

Back to point N+X of (4)

B.S. 5 on cor. turn 90° 04'R

25.177 S89°55'E set

.140 fence Correct 0°09's set .065

5.000 =(S89°46'E)

3.620 -.078

-30'20" enter oak timber .087

2.440 2435 on E bank creek .093

1.115

100 1°10'R' .096

1.235

Δ 1°10'L .036R .073

2.692 .080

5.000 .093

1.173 .096

3.790

0 30 E of E edge lake 1.06 wtd. .106

1.660
1.110
2.770 offset W.

1.124
1.956
3.080
.008
3.072 E
2.770
1.302
.151
076

2.286
1.143
.072

20.177
5.000
3.620
2.435
1.115
1.235
2.692
36.274
40 obs.
3.726

5.00
36.274
5.000
1.173
3.790
3.940
4.996
60.173
.364
59.809
-.033
59.776

3.940

.11C

4.996 −.364 intersect line N- .129 E

.Begin at S.E cor Dennis Cl.

4.968 South by needle = S0°27'E

Correct W 0°06'

0°16'L = S0°21'E = S0°20'E

4.996

0°32'R ~~N0°40'E~~ .02 E

4.987

0°16'L

5.283 S0°27'E

(90° 32'R to line West.)

4.996 continue S0°27'E

4.991

4.985

5.100

89°12' L to line E

.065 N to cor

Set on pt on E side pavement on Peoria road E.S.W 94° 21½' R up pav N.

20.163 to line E

=

3.940
4.996
8.936
.364
8.572
.033
8.539

4.968
4.996
4.987
5.283
20.234

4.996
4.991
4.985
5.100
20.072
20.234
40.306

S89°57'W
94.21½
184 18½ = N4°18½' E