C.S. # 498

See notes in file

F.B. 17-78

78

FB #17

#498

C.S. 220 - Ross Bay - 2/18-15

Reest. J. W^m Barclay DLC 143 (Sec 10 T 14 R 5)

Set 1" pipe. Gal.

Oak 36 N. 12° W. 5.20 Orig

Ash 12 N 28½° E .98

Set Flag Here and at W.C. to F.C.

Set 1" Galv pipe at P.I. E Side State Road

+ 2¾" pipes along line E of " "

For Si Iverson & Finley 2-19-15

C.M.C. - 172 - 145 Per W.C.S. Reest

West by needle. Setting points each 5.00

35.00 Sec cor bears S 44¾ W 1.054 = 36.017

Reest 2½ 11 12 Set 2½ x ¼ x 36" Double iron post Prynedrier

Pine 40" N 70° W. 5.11 - Oak S 73½° E 3.84

Pine 36" S 73½° W. 4.87 Oak N E gone all stumps

39.733 From #11 — Reest. Set 1"x36" Pipe. Oak stump N 60° W. 6.4

Oak Stump - Rotted out 40" S 34.3° E 3.83 Oak Tree 46 S 47° E .41'

Mark Oak 10 S 51° W 5.26' Oak 24 N 72½° W 91.2' double

40.025 - 19.3' = ¼ Cor. is 48.8' S. 138.2

39.973 L.L. 37° 30' 2.68 - Lay out base 1.10 South

42.099

45.693 Set ⊙ West across. Long Tan ∠ Base 17° 01'

79.878 N 11 W .35 = 34.135

221

80.049

40.025

S 39° 22' W

Reest 3 2 10 11 Oak Stake C.S. 220

Oak S. 44 E. 1.98 Oak N 5° E. 1.47

Mark Oak double 24 S 4° 30' W. .544

#499

West Corner S. 21' S. 89° 33' W.

S. 07° 36' W. Falls 2.78

79.88 N 1 W 1 Pond

48.22

35.09

Ch. 17.21 0.14

1.40

3.54

3.5 7 4

5 30 17 44 41

68 04 22 5

11 34 10 21 25 82 9

7 43 3 9 20 6 3

1.054 2 2 2 8 4 1

.2778 1.44 3 7 1 4

25° 40' 9 6 3 6 6 2 3

.509 9 7 0 6 7 1 8

.2205 19 24 3 3 4 1

.278 9 4 4 4 0 4 5

.36017 1 5 6 5 4 4

0° 22' 1 8 8 7 5 0 1

89 9 9 5 1 3 3 8

80.049 1 9 0 3 3 6 1

0.35' 8 0 4 7 9 7 7

48.8 -

1.35

30.45 = .462

39.733

80.049

79.733 + 1'

40.316

5.00

1.017

3.983

6.00

1.017

37.983

34.135

3.848

1.122

42.099

1.631

.459

1.172

.278

89.4

.447

.278

.125

S 89° 33' W

4.78 6.25 - 4.47

9.70 6.71 8 4.47 .702 - 4.24

9 6 6 1 6 0 1 3 4.58

9.4360 25.25 4.26 4.46 - 3.68

4.955 22.20 3.875 4.02 3.24

38.70 20.35 3.790 3.74 - 2.76

7.70 18.35 3.610 3.46 - 2.65

33.70 1.4.55 3.23 1.490 .272

2.207 10.12 2.766 1.218 .196

25.23 6.75 2.490 .378 .170

21.85 35' 2.436 3.23 .045

18.35 2.78

1.785

15.30

12.75

10.20

7.65

5.10

2.55

0.00