C.S. # 953

Hardcopy 14-5 # 11

also see notes in file

F. B. 35-2

FB#35

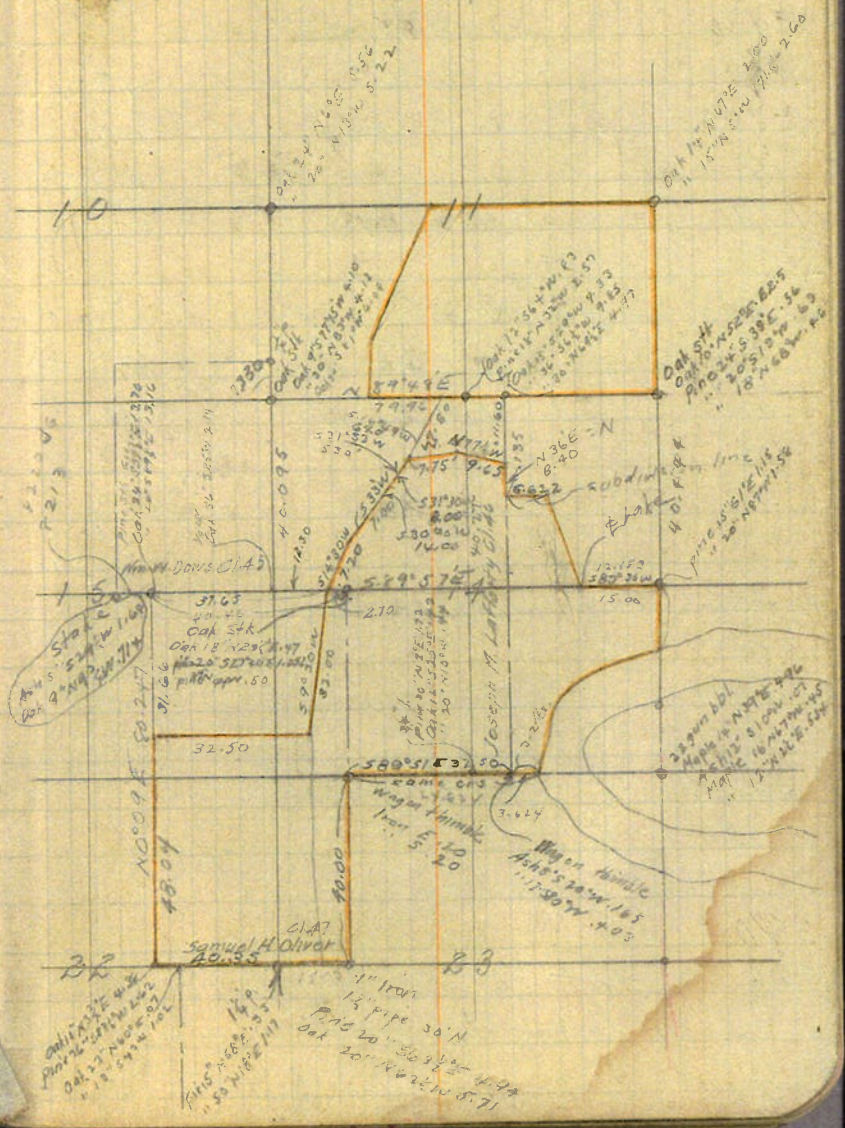
953

C 5.140

Began at a point in ℄ Rd
.250 S. of pipe the ¼ cor B.S.
RR | R3 B.S. on

②
10.00
15.58 = 0° 09' S of true
= S 89°48'W
① Δ Set 1¼ pipe .005 S.
Oak 10" N 3¾° E 4.38
Pine 36" S 58½ W 2.62.
Phone pole .N70°E .745
90°36'R
5.274 N 0° 22 E on bank SI.
1.920 correct 0°13' W = N 0°09 E
② 0°13 L Set .026 W
5.000
1.333
③ 0°13'R Set .025 W .024 W
5.000
1.404 N 0°22 E set .043 W
5.000 set .048 W
2.347 set .067 W
①
5.000 1°11 L set .076 W
1.476
N 0° 49 W
② set .034 E off 1.34 W

June 8, 1925
Hugh Herron Est. T. 14 S. R. 5 W.
on bolt S.E cor Cl 47


10
11
1
5
B2
B3
Oak 5 ft
Oak 10 N 32½ E 2.00
Pine 36 S 58½ W 2.62
Oak 5 ft
Oak 10 N 32½ E 2.00
Pine 36 S 58½ W 2.62
N 89°49 E
74.92
S 89° 51 E
37.63
Oak 5 ft
Oak 18 N 29½ W 1.97
Pine 20 S 20½ W 1.00
Pile approx. 50
2.10
15.00
32.50
S 89° 51 E 37.50
Same Cor
Wagon thimble
Iron E 5.20
3.624
Wagon thimble
A. 45° 24' W 1.65
N 0° 09 E
46.04
40.00
Cl 47
Samuel H Oliver
40.55
Joseph M. Lafferty
Sta
A. 45° 24' W 1.65
Wagon thimble
A. 45° 24' W 1.65
Pine 15 S 12 E 1.15
Pine 15 S 12 E 1.15
Oak 18 N 29½ W 1.97
Pine 20 S 20½ W 1.00
Pile approx. 50

Tot 1°50'L
N 3.456
W 1.101

3.158 N 1°28'W

(9)

Tot 35°42'R
E 1.246
N 1.735

2.136 N 36°04'E

(10)

" 11°29R
E .940
N 4.661

4.755 N 11°46'E

(11)

" 5°07'R
E .160
N 1.784

1.791 N 5°29'E

(12)

" 5°18'L
W 2.65
N 3.886

2.898 N 4°56'W

(13) Δ +7.976

+.65 fac: " 19°44'L
stk: =4.706N-4.074=+.632
W 1.588
N 4.706

5.000 N 19°22'W

(14)

" 6°32'L
=3.679N W .421
N 3.679

3.703 N 6°10'W

(15)

" 6°34'L
W .074

4.482 N 0°12'W

(16)

" 3°23'L
=2.950N W .174
N 2.950

2.955 N 3°01'W

(17)

" 0°33'L

15.000 N 0°11'W

W .157
15.000

1.355

95°R

(18)

370

(19) Set 6" casting .10 N
on fence line E+W +.85 W
of ne line N+S

+1.30 S bank Lake

.30 L to E bank lake 1.30 wide

1.00 L to " " " 3.00 "

.80 to E " " " " "

1.20 " " " "

1.85 " " "

.40 " " " 4.00 wide

.268W	.024W	.024W	1.819	
1.688W	.137N	.137N	.181	
.431W	.101W	.158N	2.000	
.047W	.259W	.101W		
.177W	1.246E	.259W		
.157W	.987E	1.246E		
2.752	.940L	.987E		
	.160E	.940E		
	1.047E	1.927L		
	2.751W	.160E		
	.665W	2.087E		
	.370E	.268W		
80.240	.295W	1.819E		
	.003676	0°13'		
		80.247		
		.000		
		80.247		

Back to sta (13)

Tot 85° 46' R
correct 0° 58'
N89° 10' E = S89° 52 E

30.422

(20)

79° 22½ L

3 Rv. 105

N 9° 47' E

(21)

12.30

1° 04'

Corrected = N89° 43' E

(22) ¼ 68 Set ¾" pipe 10 under surf

Fence S .339

Tel pole SE .49

85.46

(23)

Seton pt 125 sota near NW

cor Cl 47 90° 42' R FS N

Δ set N .339

1° 33' L 15.04 to Cl Cor

pt in ℄ Rd set N .061

int angle from pt s.

on ℄ Rd to ℄ W. = 79° 13'

Set ¾" pipe in ℄ Road

NE Cl 47

2.70 W of cl. cor B. S. S. on ℄

Road turn 80° 30' R & run E

26.726 S 89° 43' E

(24) Δ correct 0° 14' N

(25) 5.113 (= S 89° 57' E)

(26) 6.614

(27) 4.818

271

30.422 / 703 / 1509 (.01167) = 0° 58'

20.000
30.422
.018
32.930

out .105 N 9° 47' E

pt in ℄ Road W. of Herons Hse

out

.689 N
.225 N
.914 N (.02259 = 1° 17')
40.46
8092
10480
8092
238 80
202 30
36 50

79° 13'
1 17
80° 30'

Set .218 N ¾" pipe Oak 10' E .096
t. 18 bnk 6" tank

27			
	1.626		
28			
	7.573		
29		0° 3½' R	
	15.173	S 89° 40' E	
30			.015 S
		89° 54½' R Tot 89° 58' R	
	7.510	S 0° 15' W	
31		0° 47' L	
	2.812	S 0° 32' E	
32		Tot 0° 38' L	
	3.474	S 0° 23' E	
33		1° 21' L	
	2.170	S 1° 06' E	
34		74° 43' R	
	10.030	S 74° 58' W	
35		6° 49' L	
	9.826	S 68° 09' W	
36		1° 04' L Tot 7° 53' L	
	4.924	S 67° 05' W	
37		39° 10' L	
	6.048	S 35° 48' W	
38		51° 08' L	
	4.690	S 23° 50' W	
39			

330 N
.0155 E 0° 14' 57.234
.315 N .00394 1.626
55.608

12.34
26.726
5.111
6.617
4.818
1.626
57.234
7.573
15.173
79.780
.075
79.826

N end E bank of Lake

82° 0' L .333

Set plow shear-stake + stone

Fir 30" N 78° E .352
Pine 24" S 1° E 1.15 standing
" 30" N 87° W 1.58 down

⌀ N bank of slough

S " " "

N bank of slough 15.405

N " " " 1.005
1" at +5.0 from back 1.40
" " 2.50 chs wide .90
" " 4.50' "
" " 4.50 " .60

NW 5.50 .55

(39) △ 55°18'L

6105 S19°44'W

(40) 17°02'L

1.826 S57°56'W

(41) △ pt .016 SE

Back to pt on SE cor Cl.

47 Run W. on former

℄ π line

3.995 S89°46'W

(42) 76°30'R

28.920 N13°44"W = 28.119 N

tot 89°48'R

(43) 3.735 N0°26'W = 3.735 N

" 166°R

(44) 8.300 N.9°46'E 8.174 N

(45) △

8.383 " "

(46) △ 166°36'L to △ cor W. 8.172

Back to △ (45) tot 180°R

-3°0'

5.000 4.993 N89°46'E

4.644 4.644 corrected to (N89°39'E)

(47) 9.637

.069

9.568

NW bank of lake S. Soquida .60 L

565°20'E

140°18'L 2.276 set ¾" pipe by hub of Wagon spindle

set pt .066 N

28.119 N

3.735

8.174

40.031

set 22 L from line sheep

-.175 Soft pipe

or sta (13)

-.069 +.2685 formed pipe

Back to pt in S Rd 2.70 W Cen
B.S. 5. (21) turn
5° 0' R

7.20 N14°47E
(47) 23°30'R
7.00 N33°17E Tot 28°30'R
(48) 25°54'R
10.00 N35°41E
12.069
Tot 80°38'R
(49) △ 589°35E
7.70 12°36R 9.65 S77°95'E (51)
(50) △ Over to 10/11 F.S. on pipe
interior ang 15/14 89°19'R
17.792 N89°43'E correct 0°05's
22.810 =(N89°48E)
Set .020N
(52) 7.94 +.0605
0°18'R Set .0725
(53) 25.00 S89°59E 380W
0°18'L .1315
(54) 7.017 N89°43E 0°0
(55) Set land side by oak
.010 N

Correct to N.14°30'E put .036 NW
Set ½" pipe pine 30" .585 R
stake .40 L
put 070 NW
put fence 13 .41 L + .12 R

put .522 W + .062 S.
7.126 fnc E-W .20 L Ed Rd.

+ fence line 7.3 N.
Cor Post N36°E .423
Cor Post S 53½°W .475 E

17.790 ÷ 121 = .799
22.810
40.000 = .0015
7.940 = 0°05'S
47.940
25.00
7.017
79.957
39.98

Set ½" pipe
½" " .30 N
Set ½" pipe
Oak post S47°W 355
N.W. Cor Hse S 36½°E 1.566
Fence N .136
post Pine 30" N68°W .476
Ash 8" N2°E .528

(53)

Back to ¼ cor E of CL cor
B.S. W on N line
90° 21' R

11.883 S 0°04' W (correct to S 0°10' W)

(56) 102°51' R

.063 N 77°05' W

(51) Back to ¼ cor on W of sec 14
F.S. on line S 89°43' E
90° 23½' L (at ang)

40.095 N 0°06½' W

¼ cor

89°49' R
N 89°42½' E

(53)

Back to hub, S. of CL
117°51' R .456 set pipe
1°17'45" L = 0°06' R
8.40 + .135 = S 0°10' W.

(57) 5.000 East (correct to N 89°56' E) + 20 W bears 51 2 ch units

(58) 3.323 S 16°20' E

(57) 6.424 S 27°52' E

set .211 N + .400 W Sub ½" pipe
Oak 12" N 76° E 13 ft
Fence South .01 89.43
90 2½
1006½
894.9
N 89°42½ E

from pt E

hit .201 W of Cl. cor. spike cor.

cor.

Set 1¼ pipe ½" pipe E .20 in fence line
Fence line E and W .65 S
Ash 28" N 60° W .13

Bank of lake .90 L

1.12 L

(60)

4.570 S 32° 01' E

(61) Δ

6 1.532 S 32° 53' W

(62) Δ

1.270 S 29° 03' W

(63) Δ

by (27) N 89° 43' W to pin ⊼

(29) Set on pt 5.00 E of lake U.S. W.

3.400

(64) Δ

-.010

(65) Δ + 2.15 head 6 ward slough to .46 W

5.000 N 14° 47 W

(66) Δ

5.000 N 47° 02' W

(67) Δ

20° L 1.00 bank Lake 3.00 wide
95° L 1.20 bank Lake

Bank Lake .15 L 1.50 wide

hit .194 W of hub on Lake bank

15.193
3.400
11.793
11.649
.144
12.159
.346

Set W .340
+ N .267
Ash 18" N 15° E .359
+ 4.00 E 6.00 W 14" N 60° W .299
at 2.15'

.60 L E side lake 1.20 wide

— .50 E bank .15 L heads into lake — slough 1.50 wide Lake 3.20