C.S. # 621

Hardcopy 12-5 # 40

also see notes in file

F. B. 23-51

51 #621 T. 12-5 F/B 23, P6. 51-55

CS #268 For Rowland Heirs

Beg. at 1¼" I pin at the N.W. cor. of James W. Dunn Ch. 61

Back sight N 0°11' E. at 1¼" I.P. 13.095

Thence N. 89°54' E.			
1	correction N. 25' (N. 89°29' E.)	7.194+	
2	℄ measurement to cor.	5.903	
	Striking S. of cor.	.096	S. 11° W. 99 lks.
	Back to S.W. cor. of Hiram Allen & set on North	.284	
3	N. 89°52' E. correction N. 3' (N. 89° 49' E.)	13.093	
Rec'd.		-.076	
N.W. cor. Alfred Rhinehart Cl. 73	Striking N. of cor.	.271	
	Set 1½"X30" pipe & ∴ N. 14° E. down		
	As h 9" S 1° W.	3.28 stn.	
Thence	N 89°52' E. correction (5' N.)		
4		7.884	
5		5.620	
		+.010	for 110 ℓ
		S..2	
6		7.329	
7	℄ Left 30'+	4.987	
8	℄ Right 32'	2.826	

CS 621 Jan. 10, 1918.

Geo. R. Rowland

C. W. Rowland

7.194
5.902
13.096

.00733 = 25'

13.1 | .0960
947
N. 89°32' E. 430
22
N 89°54' E 393
25 370
N 89°29' E.

.00100 = 3½'

13.02 | .01300
1302

13.094
.076
13.018+

13.094
7.884
5.620
7.329
33.927
.061
33.866
to stone

.076
7.884
5.620
13.580
7.329
4.987
2.826

31.436 | 13.018
28.722 | 28.722
+ 2.714 | 41.740
.074
41.666

28.722

.201 S.
.061

5.118
.129
4.989

S. W. 80°0' 435
offset .026 S.

-.074

℄ S. 430 to △ 20 Page 35 Book 12
which △ is .188 S. of line or △ 8 is .242 N. of line

Back to S.W. cor. of Kinehart Cl.
Set East .280 + Backsight N 3' E.
N. 89° 52' E.
Measure from cor.
15
correction 4½' S.
(N. 89° 57' E.)

13.194
+.365 for 1102

21.091
17.897
13.194

7.897

2.142 .00133 = 4½'
92.88 .17400
9288
31120
27864
32560

13559
13.194
.365

13.194

53

16 — 7.897

17 — 10.142
+.172 for 1102 1103

18 — 13.798
+.106 for 1102 1103

19 — 13.008
−1.410 for 7832

20 — 14.462
+1.637 for 702

21 — 20.386
−.009
.124

Reest.
S.E. cor. of Cl. 73
Striking N. of cor.
Set 1¼"X40" pipe from W. roadfence
Anchor post 16" S.E. .554
Stake South .394
Post cor. fence N.W. .648

13.798
7.994
13.798

31.405
31.233
.172

45.137
45.031
.106

58.039
56.629
1.410

74.138
72.501
1.637

13.194
7.897
10.142
31.233
13.798
45.031
13.008
58.039
14.462
72.501
20.386
92.887
.009
92.878

6468
7994
14462

1448

54

N 0°06' E.

22 correction W. 2'
(N. 0°04' E)

17.689 Turn of Roots

23 18.732

24 3.300
+.188
+W.033

Set 1"x36" pipe

25 3.995
-.050
+W.035

26 9.826
W.041 offset

27 ∠ Left 2°06" 10.737 .393 W.
+.037
.345

Striking W. of cor.
A Stone slab 2"x10"x?

28 18.214
±.123
Rees Set Gilbert Hc surface E. .334
N.E. Cl. 73 13"
O'Sage Orange 12" N. 38°20' E. .344 Chs.
" " 10" S. 71° E. .224 "

Back to △ 27
Set on N 0°06' E. .262 .262
+W. 393 of cor. .225

251.
155
.003 39.845
.186
40.033
.00060
.0240198

.009 W.
.024 W.
.033 W.
.015 W.
.045 W.
.393 E
.345
.334

.0109062
.345
.011
.334

10.737 Offsets
4663 .009 E.
32211 .393 W.
6442 .384 W.
644 .345 E.
42 .039 W.
39339 .00060' = 2'
6443 .03906
38634
342

39.84
36.741
3.9

42.NC
39.845
2.11

24.4
.009 W. .0006
.024 W. .0146
.033 W.
.015 W.
.045 W.
.393 E
.345
.334

18.177
6

.124
17.689
18.732 5
36.545 5
3300
39.845
3.995
9.826
10.730
.037 2
64.433 2
18.177
.123
82.733

64.433
C4.433
39.845
24.588

43840
43.79
.05

18300
177
123

8261
C4.433
18.177
037
18.214

18.214
.037
18.177
123
18.300

		△ is	W. .343	
55			& N. 228	
29	S. 89° 38' W		18.478	
30	correction N 14' +		13.999	
	(S. 89° 52 W.)		-.028	
	Striking N. of cor.		.091	
31	S. 0° 06' W.		2.691	
	Striking Major cor.		.037	
32			14.414	
33			7.326	
			+.060	
34	N 89° 52' E.		16.718	
	set △34 E.674 on line		.674	
35			16.201	To Transit line Bng. S & W.
	Striking N. of △24		.251	
	Set 1"X36" pipe		-.033	
			& S. .063	

18.608
.130
18478

13.842
.12
13.772
.227
13.999

2131

334
078
2673
2133
205

.228 N.
.091 S.
.137 N.

.00418 = 14' +

0.29 32.776

14.5341

.137000
131104
54960
32776
22184

7.326

.343
18.478
13.999
32.820
.028
32.792
.003
32.789

24400 2.600
17.074 14.474
7.326 7.326
24.340
.060
24.400

32.800
16.741
16.059

16.718
.037
16.681
16.108
32.789

16.598
.120
16.718

24.40
3
732

1941
1776
.017

16.321
.18
16.141
.133
16.008

16.681
16.201
32.882
.033
32.849
789
060

.251
.188
.063