C.S. # 1039

Hardcopy 10-6 # 12

also see notes in file

F. B. 36-56

56 FB 36

1039

C.S. 354

Beg. at 26/25 / 35/36 A Kew stake 4 hls

T. 10 S. R 6 W.

Change all bearings on this Survey 30'.

Thence				
	N 87°30' E. correction 2°30' S.			
1	(S. 89° 53' E. 39.73)	+ 33°	2.072	
		- 4°	5043	
2				
	L R. 48'	+4°30'	8.000	
3			1.036	
		- 9°35'	1.779	
4				
		- 15°28'	4.239	
5				
		-6°10'	7.679	
6	L. R. 100'	-3°20'		
7		-12°42'	3.664	
8		-18°13'	4.340	
	Reest.			
9	L R. 3.0°45'	+3°	3.194	
	To ¼ S. 25/36 Set 1¼" I. rod			
	Maple 14" N 70° E. .13 cks. std.			
	W. fir 6" S. 70° E. .115 " "			
	North correction W. 4'			
10	L Left 2°	-5°10'	4.604	
11		+23°10'	2.689	
12		+ 23°	5.015	
13		+8°30'	6.046	
14	L R. 35'	+12°48'	4.621	
15		0	3.239	
16		+6°05'	4.083	

For Christensen Bros. K.K.

1.738			
5032			
7975			
1.056			
1.754			
4085			
21.640			
7.661			
3.574			
4.122			
36.997			
2.741			
39.738			
4.582			
2.470			
4.612			
5.780			
4.506			
3.239			
4.060			
29.449			

57

17		+12°25'	4.769	
18		0	1.852	
19	Set ℄ R. 6' pipe for hub and Hub in top	−8°50'	4.927	
			.798	
			−1,578	for halfway
	Set 1" pipe by eye		℄ W. .221	=
20	∠ Left 10 1/3'	+9°55	6.374	
21	∠ Right 14'	0	4.068	
22	∠ Left 38'	+13°15"	5.486	
23	∠ R. 2°57"	+ 6°55'	2.541	
24		− 5°25'	1.587	
25		−18°35'	1.630	
26		−18°06'	5.330	
27		+9°37'	4.043	
28		+29°14'	2.472	
29		+17°08'	1.950	
30		+3°	1.734	
1031	∠ Left 16°05'	−18°13'	2.575	
			+.041	
			striking E. of cor.	.027

To hpsc. 24/25 eor

Set 1" pipe

Fir 40" S. 71° E. .338

" 4" S. 50° W. .59 std

Backsight To ∆ 30 as S 16° 25½' E

Then S. 8° 53' W.

offsets

.160 N.
.086 N.
.161 N.
.407 W.
.04 E.
.361 W.
.010 E.
.351 W.
.133 W.
.484 N.
.017 E.
.467 W.
.659 W.
.526 W.
.130 E.
.396 W.
.678 W.
.027 W.

offset .133 W.
offset .017 E.
offset .059 W.
offset .130 E.
offset .678 W.

+2.80 creek West + Sou 16 W.

29446
4.657
1.852
4.927
.798
41.683
6.278
4.068
5.343
2.528
1.580
61.472
1.545
5.066
68.083
3.986
2.157
1.863
1.731
2.350
.041
80.211
40.105

.01372 = 47'

58 S. 88°53' W. 2.153
correction N. 24'
(S 89° 17 W.)

32 ∠ Right 1°10' 2.153 offset .043 N.
33 ∠ Right 1°10' −12° 2.634 .054 N.
34 −20°35' 1.204
35 −22°16' 5.094
36 ∠ Left 2°52' −23°34' 2.130 offset .098 S.
37 ∠ Right 21' −20°18' 7.862 .045 N. .093 S. .104
38 −7°45' 3.006
39 ∠ Left 5' +19°53' 6.108 offset .008 S.
40 long B.S. .262 .00 S. offset
41 −9°40' 3.703 .005 S.
42 Reest +16°37' 4.728
43 ∠ R. 5°29' 2.536 offset .242 N.
24/25 Orig. cor. Set 1½" pipe 65" long: Brg. according to line
Fir 20" N. 30°40' E. .126 Face std.
" 8" S. 30°40' W. .657 " "
W " 14" S. 12°50' E. .615 cen.
W " 6" N 33°30' W. .060 cen.
S. 0° 30' E.
correction E. 24'
Ent. ∠ 85°8
43 +9°50' 1.810
44 +2°30' 2.567
45 −2°15' 1.450
46 ∠ Right 52' −6° 3.444 offset 1.052 W.
47 ∠ Right 41' −2°45' 3.441 offset .041 W.
48 −4°40' 5.472
+1°85' 4.212
Set 1½" pipe
W. Fir 10"S 42°20' W. .313
" 34" S. 81° W. 2.00 net in ed.
49 W. " 16" N 21°45' W. 3.77 +8°35' 4.232
50 −8° 2.166
51 −17°05' 1.339
52 −17°01' 1.406
53 −17°45' 3.061
54 −9°25' 7.089
55 3.191

S. 89°30' W. from pipe to pitch 5.60 about 4.30

Reest.
∠ NE 80°18' .358 to ¼ sec. cor. 24/25
Set ½" pipe & rock pile
W. Fir 5" N 68° E. 39 stump std.
" 7 S 47° W. 36 dead
12 S. 15½° E. 220
38" N 10° W. 240
40" stump S 48°45' W. 980 cen.