C.S. # 1133

Hardcopy 11-6 #1

also see notes in file

F. B. 54-13

F/B #54, pg. 13-15

Survey for Rex Cleaveans

C.S. 339

1133

Began at NW Cor Sec 12 T. 11-6
Set 4"x4" Post sta. on pt of land on E bank of Cr. Post 18 N29½ W 62

+7° R. 388	2.370	S23¾E	S1°E	.020E	Set
		1°35'R			.126W
+15°35' 1.870	1801		South		
		0°43'R		.050W	.156W
+13° 1.903	1.854		S1°15E		
		3°12'R		.023W	.216W
+19° 1.188	1.124		South		
		1°35'R		.062W	.204W
+5°10' 1.844	1.835		S0°30E		
		1°35'R		.050W	.236W
-7° 1.810	1.796		S0°40W		
		0°26'L		.050W	.266W
-6° 4.920	4.893		S2°W		
		1°06'R		.037E	.519W
+11°30' R. 143	2.143	17.816	S0°15W		
		R. 2.2		.041W	.574W
+10° R. R. 20	2.187		S0°15'W		
		20.003		.092W	.580W
		2°16'R	Set 2855 + 5E W. 3" Dogwood at 91.6'R		
+5° 1.280	1275	2°16'R	S0°30W.	.050W	587
-2°20' .76	.704	R. 18'R		.028W	541
-30°40' R. 600	2.336	1°49'R	S4½W	.093W	602
-32°20' 4.390	3.700		S5°W	.118W	650
	8.015	+ 1.0	Cor		

Peter Mason

N.W.	Oak 20"	S65°E	1.23
N.E.	" 24	S65°W	4.26
S. 20.00	" 12"	S78°E	3.12

Geo A. Wells

NW	Oak 12"	S45°W	.63
	" "	S61°E	1.35
N.E	Ash 10"	N48°W	.07
	" 10"	N5°E	.09
	" 15"	S35°E	.36

Samuel Huffman

SW.	Alder 7"	N2°E	1.45
F.	Fir 36"	S27°W	.66
SE	Oak 14"	S14°W	.36
	Alder 18"	N88°E	2.08
	Oak 7"	S50°E	2.07

Geo P. Wren

S.E	Oak 36"	S85°W	2.03
	" 15"	N62°W	1.20

Wm. Barson

N.E	Stone 7"x12"x20"		
Ou. E		N68°E	.18
	" 18"	S32°W	.51
S.E	1" rod		
	Oak 12"	N54°E	2.63
	" 20"	S61°W	5.49

8015'

4°31'R

3.01 +0°5'	3.004	4°47'R	S4°E	.235W	549.
R. 6.30 +15°30	R. 537	6°41'R	S6°W	.212W	450
3.870 +3.0	3.864	6°41'R	S7½°W	.448W	175
R. 5.30 +1°10	R. 420	2°44'R	"	.280W	003W
1.735	.732			.035W	

20.572 = 40.617

Set 4 x 36" Dogwood Stake

11+12 Fir 24" N83°E .19' Std.

" 30" N73°W .21' Std

Back to hub near 20 on cut

Line .285 S Az. 91°0'R

1.220 +14° 1.184 +5°E0 N88°26'E 13 Std. Rec'd

0°17'R

2.83 -8° 2.550

1.60 1.581

2°30'L

.967 -4° .964

5°0'

1.680 -21° 1.567 0°11'L S85°E

4.360 -3.5 3.915 1°10'L S85°½E

R. 3.60 -10° 2.325 1°41'R S88½E

R. 0.30 +26° 1.821 0°0'3 S89°E

R. 4.04 +16° 2.310 16.803 S88°E

1.232 +19° 1.165 0 16.803

1030

19.798

20.008

N88°26'E

.020E
037
20.572 20.57
20.003
40575
20.288

.020E
.106
.126
.068
.134
.050W
.084

.126
.080
.206
.050
156

.156E
.083E
.239
.023
.216E
.050
.266
.062
.204E
.082
.286
.050
.236
.080
.316
.050
.266
.216
.482
.637
.519
.042
.615
.574

.050W
.023
.062
.050
.050
.041
.092
.050
.028
.093
.118
.235
.212
.448
.280
.035
1.867

.574E
.098
.672
92
.580
.057
.637
.050
587
.032
.619
28
.591
104
.695
93
.602
166
.768
118
650

60-0
134
.784
235
.549
113
.662
212
.450
173
623
448
.175
108
.283
280
.003
.032
.035
.035

1.867
057
40.576 1.810 .0447
40.617 = 2°34'

71
230
588-26W

1.8°

4.4

−15°30′ 3.510	3.382	88°26′L	=00	
		0°46′L		
+25° 1.554	1.408			
		0°24′L		
+17°30′ 3.784	3.608	0°0′		
1460	1454			
4.380	4.557			
		0°17′L		
+19° 4.810	4.620	19.029		
+21° 1.430	1.510	0°16′L		
3.440	3.554	20.240		
		91°34′L=00′		
		89°07′L=1°34′R		
−10° 4.990	4.915	0°30′L		.137 S
−10° 2.568	2.530	1°26′R		.022 S
−16° 1.655	1.591	0°11′R		.038 S
−16° 2.150	2.066	0°35′L		.006 N
−22° 2.720	2.512	1°15′L		.025 W
−30°30′ 3.400	2.980	30°15′L		.063 S
−8° 3.900	3.340	19.874		.080 N

3.382
1.408
3.608
4.555
4.548
1.214
20.169

5038
34
45342
10114
17 64 82
20 4

5038

4.921
2.529
1.591
2.067
2.509
2.919
3.336
19.799

88°33'R = 0°0'07"R

88°26'R = 0°0'

3.185 3.185

4.280 4.274 0°0'

2.640 2.593 0°0'

1.200 1.020 0°0'

2.500 2.550 3°18'

.924 .908 4°10'

3.790 3.758

2.530 2.488 17.976

20.464

Found Fir 16" N88W 0.22
Maple 6" S58W 0.12 dead

20.017
19.799
.218

.261
.218
.043 set in.

19.799
3.185
4.274
2.593
1.021
2.297
.807
3.705
2.405

24 0.035
20.017 N

.080 .063
.006 .025
.058 .022
.137
.052 -.110
.273 .261
.640 .141
1.226
.110
1.116

.02 87°
1°39'

558
151
407