C.S. # 980

Hardcopy 14-6 #5

also see notes in file

F. B. 35-64

F/B #35, Pg. 64-71 T 14 S R 6 W C.S. 336

980 Survey for Malcom & Holter

Began at N.E. Cor Hapenstall Cl. 55 and run West

64

+4°30' 2.970	2.961			
-2° 4.860	4.859			
-2° .330	.330			
-3° 3.080	3.075			
-5°30' 3.33	3.314			
		0°36R	set .2225	
-9°50' 1.022	1.007			
		0°36L	set .248	
-11°45' 3.253	3.185			
		0°13L	set .2975	+.20 creek runs N+S
+3°20' 2.145	2.141			
		0°13R	.008S	set .3275
+11°10' 2.203	1.161			
+6°45' 4.86	4.826			
+6°45' 4.86	4.826			
+6°45' 2.543	2.525			
B +2°30' 4.86	4.856			
+2°30' 1.872	1.871			.6805

14.539
1.007
3.185
2.141
20.065
.0937

35.90
34.210
1.69

2.30S
.016
.246
.335
.050
.285
.008
.2275
.1905
.5175

.222N
.015N
.011N
.248N
.049N
.297N
.033N
.605
.322N
3.08N
.630N

.011N
.008S
.003N
.9195
.9165

13.338
1.500
14.838

3.22
.227
.549
.080
.629

67.0
1.30
5.2

−3°					
2.472	2.468				
△					
−12°40'					
4.860	4.742				
−9°					
1.466	1.448				
△					
−12°					
2.050	2.006				
△					
−13°30'					
3.388	3.294				
△					
+7°40'					
1.787	1.771				
△					
+10°15'					
2.221	2.186				
△					
+7°					
1.674	1.662				
△					
−1.659	1.659				
△					
−8°					
1.755	1.738				
△					
−3°					
1.743	1.740				
△					
.320	.320				
△					
4.062	4.062				
△					
−5°					
1.625	1.619				

S 29.9 E 6.19

△16°12L = .9195 + 3.163

Total 0252

0°0' .0135

S 25.8 E

25°16R = N .137 + W .289

25°16L

1.6675

.7625

.7935 .0785 .0135 .1091 .027N .0645 .138N .1074N .005N .137N .216N .087N .303N .085N .388N .028N .416 .002N .052N .470

.7935 .0785 .0135 .1091 .027N .0645 .138N .1074N .005N .137N .216N .087N .303N .085N .388N .028N .416 .002N .052N .470

.0745

.216S

.303N

630N
163N
.793N
.048N
.841N
.9195
.078S
.013S
.1091S
.027N
.0645
.138N
.1074N
.005N
.137N
.216N
.087N
.303N
.085N
.388N
.028N
.416
.002N
.052N
.470

76.869

.9195 .0785 .0135 .1091 .027N .0645 .138N .1074N .005N .137N .216N .087N .303N .085N .388N .028N .416 .002N .052N .470

40.937
10.664
3.163
1.769
4.996
.289
5.678
79.496

.916S
.013S
.929S
.137N
.792S
.052N
.740S
.460S
1.200

0° 57'
.01530

5.502
1.500
.141
5.678
.289
13.440

1.175	1.052	
1.796	1.547	
30.55	2.933	
		S 1°40' W
1.822	1.800	
1.640	1.576	
1.510	1.461	
	Tot 78.960	
	Back to Sta B + 1.50	
F.S. W.		91°0'L
4.860	4.840	
4.861	4.841	
		0°13'R
4.850	4.819	
		0°13'L
4.860	4.806	
4.860	4.853	
4.860	4.855	
4.860	4.860	
3.190	3.187	
4.860	4.829	
4.860	4.829	
4.860	4.840	
3.773	3.087	
		54.646
		54.091
		80°0'L
C.L.		
4.860		

Tot 73°L
N 40' L to cor .0520
.53 = .482
-.460S
+.141W

Set S. 54

.018

Found Stake
Set Stone 10"x12"x8
Fir 20" S61°E .23
Fir Stump 48 West .19

78.869

54.091

80°

12°35'

20.149

43.520

4.392

1.418

5.810

.035

1.540

1.690

1.223

2.163

.018

1.040
1.135
D −7°

4.860	4.824
−4°30'	
4.860	4.845
+7°30'	
.790	.788

Δ −4°15'

4.860	4.846
−4°15'	
1.111	1.108

Δ −3°30'

3.155	3.149
Δ .585	.585

E Δ

1

F

Tot Δ 12°35' R

3/4" pipe

112°12' L

Set stone 12 x 14 x 4

Oak 16" S 3° E 1.71

Oak 16" S 7° W 1.25

+8°10'
2.58

1.25 S fnc at road

1.00 on S Bank creek

point on S. Line of R.R. 40' R.W.

54.640
21.955
17.695
97.290

Δ

4.246	4.246
+14°45'	
2.401	2.327
+29°50'	
2.717	2.357
+21°40'	
2.330	2.165
+8°	
1.260	1.267
−5°20'	
.928	.924
−4°	
4.910	4.399

17.695

3/4" pipe

4.246
2.328
2.357
2.165
1.268
.924
4.399
17.687

			adj. to tot. ang.		
+14°40' 1.058	1.023				
+3° 2.573	2.569	0°33'R			
+5°30 3.448	3.431	0°43'L	0°10'L	.033W	set .033E
+2°30 2.632	2.616		0°08'L	.008E	set .025E
+12°40' 1.462	1.426				
			0°0'	.320E	set .008E
+9°40' 2.642	2.605				
-2° 1.760	1.760		0°19'R		set .005E
-6°45' 1.721	1.709		0°14'L	.010W	set .015E
+13°15' 2.157	2.100		1°06'R	.007E	set .008E
+5°05' 1.98	1.97		0°04'L	.041W	set .049E
+13°26' 1.046	3.934	A3.520	1°08'L	.002E	set .047E
+18°0' G 1.730	.694	90°54'R	89°56'R	.077E	set .030W.
0°0' .518	.518			.014E	set .044W
+6° 4.860	4.833	3.351 3.044 5.307			
		N.W. cor Cl. 52			
		Back to G.S.W. Malcom B.S. mk. N			
		89°18'L			set .075 S
4.860	4.860				
		0°16'R			set .1485
4.860	4.860				

1.023
2.569
3.431
2.616
1.426
2.605
1.760
15.430

1.709
2.100
1.970
3.934
.694
10.407

94.290
15.430
109.720
10.407
120.127

A3.520
21.955
54.097
119.572

0.33W
0.08E
.025W
.020E
.005W
.010W
.015W
.007E
.008W
.041W
.049W
.002E
.047W
.077E
.030E
.014E
.044E

90°54'
1 08
89 56

89°56'E
0°49
90 45
S89°15'E

Set 1" pipe
for stump West .05

17.687
1.024
2.569
3.431
2.616
1.426
2.604
1.759
1.709
2.100
1.971
3.934
.694
43.524

2.967	2.962		Totaling	189
+7° 3494	3.467	12.305		.217
+10°30' 1.033	1.016			
		1°06'L	0°50'L	Set .259 S
+44°30' 2.687	2.678			
		0°30'R	0°20'L	Set .333 S
2.556	2.556			
			0°16'R	
-4° .676	.674			.384 S
-25° 1.266	1.147			.390
-29° 2.286	2.000			.401
0° 3.620	3.620			.420
+13°10' 2.410	2.346	42.805		.454
4°80 2.97	2.940			.476
3.630	3.630			.504
3.931	3.931			.538
1.970	1.970	50.634		.578
.626	.626			.594
+14°50' 611	.592	94°00'R		.600
		92°00'L		
2.01				

NE Cor. McLogan Cl.
Found stone Bore 3/4" pipe
Fire 4" N72°E .125 - Cor Post N78W .045

.057 S
.037 N
.020 S
.015 N
.005 S
1.065
60.2 S
.713 S

50.635

.049'
.0141

.075 N
.068 N
.143 N
.173 N
.316 N
.057 S
.259 N
.037 N
.037 N
.333 N
.036 N
.015 N
.384 N
.320 N
.704
.106 S
.598

4.833
.518
4.860
4.860
2.962
3.467
1.016
2.679
2.556
.674
1.147
2.000
3.620
2.346
2.940
3.630
3.931
48.039
1.970
.626
50.635

.173

60°2
384
.218

Set 3/4 pipe for Cor
Found both stump holes
Fir 30" N45°W .030
Cor post S45°E .050

Back to N.W. Cor McLagan Cl
B.S. on 1" pipe E. on div. line
Run West on cont. of line

4.398	4.380			S 1.0195
1.046	1.048			.024
4.648	4.521			
3.442	3.440	0°04'		
3.080	3.080			
3.220	3.214		Tot	
			10°10'	.007 S
.492	.476			.085 S

468
20.151

1.99
1.66
4.860
4.860
4.432 14.153

Tot ang 118°56'
N 61°04' W

115°11' 64°44' W

4.860
2.860
4.342 12.062

N 64°49' W

146°37' R
N 33°23' W
165°13' R

3.486

20253 .007 .085 .0925 0°16' @ 455 400.12 84

SW 61

Set 3/4" pipe

.061	Fir 14"	N 62° E	.10
	Fir 8"	N 8° W	.125
	Fir 40"	N 24° E	2.10 St.
	Fir 40"	S 60° E	2.32

.05 L of C

4.380	
1.048	
4.521	
3.440	
3.080	
3.214	
468	
20.151	

4.860			
1.868	6.928		
		N14°47W	-14°17W
		178°11R	
4.860			
2.912	7.772		
		N1° 49W	
		166°57R	
4.482			
		N13° 03W	
		139°47R	
4.860			
4.530	9.390		
		N40° 16W	
		151°03R.	
3.048			
		N28° 57W	
		174°39R N 5° 21W	
3.643			
		179°0R	
4.860			
.516	5.376		
		N1° 0W	
		155°02R	
2.72			
		N24° 58W	
		140°50'	
4.860			
2.054	6.914		
		N39 10W	
		157°0	
4.860			
3.330	8.190		
		N23° 0W	

5 da sur	40.00
1½	12.00
Mil	4.60
	56.60
½	28.30