C.S. # 973

Hardcopy 10-5 #10

also see notes in file

F. B. 35-43

973 F/B 35, Pg. 43-49 C.S. 973

Survey for Gouler Est

C.S. 337

Beg. at N.W. Cor. of David Carson Cl. 45 T10-5

Thence about South

.20				
		int and 80°52'R	mag S77°30E from cor post ¾ ME	
39.89			S3¼°W	
	N. of Creek	0°15'R	S6¼W	
3.090				
2.02				
		94°45'L	Tot 94°30'L =	
5.00	5.00	About East		
+6½° 3.00	2.981			
2.+5	2.00			
9.90	9.90			
	19.881			
+.011				
			Tot 6°56'L	
+6°36' 5.00	4.968			
4.548	4.548			
			Tot 3°25'L	
-13°47' 4.930	4.788			
			1°20'L	
-10°10' 1.936	1.906			
+3° 1.90	1.898			
1.762	1.762			
			2°0'L	
+9° 4.230	4.179			

T. 10 S. R 5 W Jan. 1926 43

Sec 26, 27, 34, 35

973

N.W. Cor. David Carson Cl. 45 Stone 10"x12"

Oak 12" S7°W. 1.537

" post 10" S9°E .082

A. Line

N. bank of Soap Cr. 40 wide

42.98 + 2.02 .00436 3.L 436 130 8 .013416

N.E. Cor. Mod. Cl. Stone 6"x6"x18"

Set 1" pipe .178 W.

.090 set 1" pipe at 1.555 S.

		Tot ang az. 0°10L
+13°20' 2.79	2.715	
		B2°15'W
		0°15L
+10°20' 3.616	3.557	
		0°55R
+10°20' 4.981	4.900	
		0°08L
+10°20' 2.118	2.084	
		2°07L
~~+10°16'~~ 5.000	5.000	
		0°54L
+10°10' 6.146	4.951	
D		2°20L
+8° 5.00	4.951	
+16° 1.19	1.144	
		0°25R
+9°10' 2.430	2.399	
Back to D. 91°05R = About South?		
-15°30' 2.504	2.413	
		90°55R
-16°57' 2.640	2.526	
		91°05R
-18°35' 4.850	4.672	
		91°03R
-16°05' 3.921	3.768	

2.715	Set hub by fnc.
3.557	1.149W
4.900	
2.084	
5.000	
4.951	
23.207	
.612	
22.585	

Set .424N + 1.593W

+.65' fnc on S. line

~~.023~~	.046
~~.048~~	.040
	.089
	.069
	.064
	.304
	.612 N

36 16	3.495			
Δ			98°54R	
1.985	1.967			
Δ 1/4 cor bet 25/30			171°47R	
5.00	4.953			
5.00	5.000			
5.00	4.995			
1.753	1.753			
2.007	1.979			
			165°29R	
1.582	1.529			
			156°25 R = 20°35L mag. N20°W	
Δ				
3.80	3.653			
4.906	4.879	1.532		
		Chaining to a = Road.		
F Δ		6°55L		
5.00	4.995	1.132	R10°30L	
2.14	2.137			
		1°0'R	R09°30L	.859
14.790	14.790			
Δ			83°44'L	1.524
14.735	14.735		S	
Δ			359°30L	

error of 0°15'

Oak 14" N60°E .062

¼ Cor. bet. 25/30 (30") 54½°E = S52°E 1.29 (1.27)
(N10°W)
22" Snag N8°W 1.19 (1.17)

4.953
5.000
4.995
1.753
1.979
1.529
20.209

hub .03 E of ⌀ blazed oak.

Road E az. 104°L .06L fnc
point in road fnc .20 R + .60L

.030 E
.859 W
.829
1.524 W

8.534
7.132
14.792
30.458

203 35
4 26
208° 01'L

30.458 2.35 30
21305
22250
21305
9135
9135
0

.07732 = 4.26
+ .64 ℄ creek

point .03 S of ⊼ pt

		azimuth
	Set on	point .03 S. of Π pt.
		327°07'
13.471	13.471	
Δ		
		299°20' #6
12.786	12.786	S60°40'W
Δ		310°44'
5.330	5.330	S49°16'W
Δ		327°08'
5.610	5.610	S32°52'W
Δ		~~56°13'~~
23.590	23.590	
		56°13'
1.55	1.55	S56°13'E
Δ		fnc line 56°22'
	Back to F	
		298°01'
.740	.740	
1.978	1.978	
		28°01' true = 28°18'L
.303	.303	
Δ		
+5.0		
5.00	4.981	
+4.0		
.778	.713	
G		

az to pt above silo 27°57' 23.45
" " " N. by creek 209°47'
down ℄ Road
12" Oak post az 37°40' .28
~~℄ Road~~
℄ Road 17ft. R to garage 4 E ℄
point in ℄ Road opposite line fnc.

3/4" rod is Sec. cor
Oak 15" N65°E 2.04
1" pipe .303 from ℄ Road
= 56°22' 1.247
-.12 and .303 S 8" cor post

Set 22 Rifle bbl. for cor

Back to point above s.l.o
True az. to point in field
below road 27°57' L
324°12' to G.
28°18' true

+13°35'
2.434 2.366
-.770 -.738 1.628

90° L mag E 1" pipe

+10°29'
2.880 2.833

95°22'

.833 .833

90° L .078

-7°40'
4.390 4.351
+9°30'
5.00 4.931
.21 .210 1.7354

+20°55'
3.083 2.880
+17°30'
2.831 2.700
+9°
2.315 2.286
2.637 2.637
23.661

Back to D. use BS as
91°01' L True
= 91°16' L
= 0°15' off

+14°30'
2.19 2.120

23° 54' L to pt. 03 E of Ck

95°15' L 97.5 0° 30' L = 0°15' on 1st line

0° 54' L az

0° 30' L to hub 5

2.954 +17°	2.825		91°54'	nearly		
1.763 +22°10	1.633		88°18'			
2.002 +9°	1.977		90°01'			
5.00 +5°	4.981	32	91°58'		50°28'	
.732	.732	03				
3.352 +8°	3.319	9				
			91°58'			
3.497 +2½°	3.494					
			129°30'			
.08			95°56'	to	hub on college survey	

See. cor. Stone 8x8x12

Fir 20" N.2°E .40
" 14" N 56°W .245
Oak 20" S46°E .60

offset N .1515
at W. Bank of Lake
offset S .467

on E side of Lake
offset .098 More.
hit 376 S of
Cor.

68°44' to Pav.
11'16"

467
.158
315
099
214
376
.0073
52066 | 0038
364
160

.010

315
-0077
3073
099
4063
-0036
4027
-0036
3991
-36
3955
-36
3919
36
3883
36
3847
36
3811
36
3775
-15
3760