C.S. # 266

F.B. 10-19

Book No 10

MEMORANDUM
TRANSIT-BOOK
363

10

#26 6

19 Continuation of Survey #64
For R. S. Hughs.

Beg. at ¼ Sec. cor. 29/30
Tp. 13. S. Rs. 5 & 6 W.

0	N. 59° 8' E.		N.002	
	correction N. 2'	4°30'	5.199	
1			-.025	
			N. .001	
				pipe is .004 N. .005 W. offset
2	N 81°44' E		1.417	
	correction N. 5°48'			
3	∠ Left 3°24'	2°50'	5.154	.305 N. offset
4	∠ Left 9°30'	1°	5.727	.943 = 12.285
	Set 3¼" galvanised pipe			
	N. 19° 4' E.	1°	3.168	
		2°30'	7.992	
5			1.403 = 12.554	
	Set 1" pipe			
6	N 57° W.	7°10'	5.426	= 5.383
			.432	
7	Set 1½" pipe			
8	N. 4° 27' E.		4.751	
	Set 1¼" Shaft			

N. 19° 56' E.

Jock's Point

Sept. 14 1911.

Chainmen R. S. Hughs.

5.199 5.173 .005606 = 19'
29699 .029000
46791 25865
4679 31350
311 31038
40 31200
5.1828
.009
5.173

5.182
.009
5.173
.025
5.148

8°44' 7820' 3°24' 8°44' 5°48' 75°56'

5.154 5.148 5.148 5.727 5.713 5.713
57899 13995 42899 CD799 22681 30561
46386 25740 46332 51543 51417 5713
4638 4633 4633 51 54 458 3427
412 154 411 408 342 283
36 3 10 28 11 2
4 30532 5.1388 5.7128 5.6311 5.9427

5.1476 .101351 = 5°48' 12.269
305 1.2400 1.2400 17.2030
943 1243 99195 5.1422
3268 18500 22.3730
1248 12210 19891
1240 62890 268400
5.426 61070 12.8910
1.289 1770 6949.00
1834 596 7.30
1.8.5.3 981700
1.0.5.4
5.3834

5.383
.432
5.815

3.167
7.984
1.403
12.554

no.
11.291
49

20				
9	N. 18° 9' E.	9°30'	4.602	
10			4.800	
	L Right 37'	4°	1.663	
		8°	1.657	
11		12°30'	1.206	offset .046 E.
12		15°	.743	
13		9°10'	5.628	
14	L Left 2°53'		.891	offset .046 W.
14		6°30'	4.173	
15		2°40'	1.715 = 23.217	
	N. 3° 41' W. correction E. 1° 1'			.036 .994
	L Left 3°22'	3°	8.000	
16			2.705	offset .628 N. offset .846 E.
To 17 in Survey 64	L Right 13°	1°	3.763	offset .050 E.
	Set cor.		N. 780	= 15.114
	Back to 1			
17	N. 89° 8' E. correction N. 2'		12.164	1.501
18		4°30'	8.000	
19 Cor	L Left 7'	6°55'	11.153	offset .023 N.
			= .141 = 11.251	
			N. 010	
	From 19			
	S. 25° 43' W.		N. 006	
	correction W. 4'		E. 135	
20			12.109	

21

21 cor. 22 Pipe				1.334	
	∠ Right	+1°38'	2°30'	7.202	offset .205 N.
	Stirring W.			.010	
	S. 52° 27' W.			.045	
	correction 2° 29'	+10'		8.000	.027
S 54° 56' W	S 55° 0' W.		2°50'	3.440	.035
23				.756	offset .523
1" Pipe	∠ R.	43° 48'			
	Back ⚬ 19.				Set 1½ iron
	N. 28° 47' E.			2.060	2.046
	From cen. sec.	Set ½" rod.			
	N. 20' W.			1.643	
	North From cen. Sec. 4.				
24	Correction W. 11'		3° 10'	4.282	
25	∠ Left 37'		1° 10'	7.246	offset .078 W.
26			1° 30'	2.044	
27	∠ Left	15'	1°	2.962	Offset .013 N. 90.032 E.
28			2° 10'	1.976	+.440 = offset
29	∠ Left	35'	2° 40'	2.752	.028 W.
30			50'	7.423	
31			2°	3.228	
32			2° 40'	5.224	
33	∠ Right	21'		1.536	offset .012 E.
¼ cor.	∠ Left	52'	2° 10'	1.338	offset .020 W.

.00291 = 10'

.205
.004
.209

7.196
.982
14392
57560
329
20518

.755
41296
4536
680
15
5231
.755
41276
5292
154
5
5455

9.957
.0299000
189914
9 0860
8 9513
1 3470

2.050
2.023
.027

2.023
1.192
4046
1820

.00586
.029
.035
.523
.004
.579
.479 2

11.98

2 29' 81
30° 2'
3.440
87899
30960
3096
275
24
2
3.4357

3980
3594
3860
3594
266
23569

.00333 = 2°29

offsets.
.205 N.
.135 E.
.070 N.
.045
.025 N. 22° E.
20569

12.109
1.334
7.193
20.636
.056
20.580
.011
20.569

8.000
3.435
.545
11.980
2.023
9.957

2.060
.056
2.116
.070
2.046

7.244 2.044 2.962 1.976
6701 16992 634 92999
7244 18396 11845 17784
507 1839 886 1776
43 183 177 177
1 18 3 1
.07794 2.043 1.012913 1.9743

3.224 5.224 1536 1338 1336
93999 29899 6557 42999 3151
29052 47016 10752 12042 1334
2902 4701 92 1204 775
290 47 2 120 73
9 4 1 2 4
2 1 1 1336 21
5.2182

4.276
7.244
2.043
2.962
1.974
2.746
7.422
3.226
5.218
1.536
1.336
39.984

22

N. 30' W. correction W. 3'

34	∠ Left 5.16'		2.808	offset .257 W.
35	∠ " 1.2'	2°50'	5.073	offset .018 W.
	21 ks. E. of S.E. cor. spring lot .02			2 E. W.
	N. th same ∠ or ∠ L. 12', which is			.008
36		3°10'	3.998	1 W. 234 offset .029 E.
37	∠ Right 21'	5°40'	4.796	offset .231
cor.	∠ " 4.06'	130°	3.234	+.007 = 18877
	N. 88° 47' W.			
	47'			
	88° 94'	or N 89° 34' W.		
		1° 58'		
		N 90° 92' W.		
	S 89° 34' E.	N 91° 32' W.		
	24			
	58' 54"	N 88° 28' E.		

2,808 2,808 5.093 5.087 2234
921 87599 6784 943 943
25272 25272 45837 15261 6702
2800 2527 4583 2034 893
196 140 407 457 201
25 119 35 40 7791
.25693 2 1775 2.007
2.7960 5.0866

2796
5.087
3.992
4.772
3.223
19.870

3.998 4796 4772 3.234 3.232 3.232
74899 11599 116 94899 051744799
35982 43167 28632 29106 22624 29085
3598 4316 477 2910 323 2908
319 239 47 291 161 226
15 4 12 12
2 4.77230 29156 .23108 32235
3.23221
3.9916

3223 19.870
1.778 3.223
1.4452 16.647
57
offsets 1165.29
.257 W. .00075 = 3' 8323
.018 W. 19.87 .015000 .012485-2
.275 W. 13909
.029 E. 10910
.246 W. 9935
.231 E. 9750
.015 W.

.246 2234
+.012 07
.234 15638
1115
calc 79-

2.883 N. of ¼ cor.
07
55181
3971
.0029122

.295 W.
.000
.289
.000
.295