C.S. # 619

Hardcopy 12-6 #22

also see notes in file

F. B. 23-47

F/B #23, PG 47-50

#619 T 12 S. R. 6 W.

47 C.S. #267. For Dr. Newth & S.O.L. Alford et al. Dec. 10, 1917.

Beg. at 3/4" pipe on S. line of E. Hortless Cl. #51 Incen. of Co. Road. Backsight N. 4° 16½' W.

Thence S. 89° 46' W.

	correction N. 9'			
1	∠ Left 2° 30'	+5°45	4.034	offset .175 S.
2		-2°10'	2.029	
3		-3°55'	5.313	
4			5.702	
			-.568	.35 .218 .568
	To ⊙ on line Incen. of Creek		N. .219	
	Set 1¼"x38" pipe at		-.218	-.35 to cen. creek
			11.167	
			+.050	
	Striking S. of cor.		.249	
5	Set West		.156	
6	& Sighted N. 0°10' W. 11 To Line Thence S. 0°10' E.		14.783	
7			3.445	
			-.102	
			E. 106	
	S. 89°51' W. corrects N. 5'			
8	∠ Left 23°50'		5.258	offset 2.125 S.

N. 0°09' W. is at E. side of of post at top board & a post with a not East. Limb like arm hits elbow

.191 N.
.205 N.

4.020
634
16080
1206
241
.17527

7912
2210
5.702

.249
.175
.074
28.26

.00261 = 9'
.074000
5652
17480
16956
4240

17.048
-.568
16.480

28.265
16.480
11.785
11.35
11.167
.050
.350
11.567
.218
11.785

16430
16.374
.056

4.016 ⅞
2.028 ⅝
5.301 ¾
5.702 1
17.047
11.167
.050
28.264

.249
14.783
3.445 ⅜
18.477
18.223
18.374

5258
80404
21032
210
4
2.1246

5258
27417
77322
525
210
36
1
4.8094

54.49 | .073 | .00134 = 5'6.
5449
18510
16347
21630

Offsets for S. 11¼ going E.
.592 S.
1.664 S.
2.256

2.256 S.
2.125 N.
.131 S.
.058 N.
.073 S.

48

9	L Right 5°32'		12.821	offset
10			4.435	1.664N
	~~N. 39° 03' W.~~			offset
	or L Right 50°58'		-.762 =	.592 N.
				+.480
	S. 21°26'E	+45'	8.000	
	correction #45'			
11		+ 3°	5.382	
12	L Right 1°30'	-1°50'	5.033	offset
			-.128	.132 W.
	Striking E. of cor.		.353	
	3/4" pipe			
	Back to △ 10			
	N. 21°26'W.			
	L Left 20°6'		.679	to ½" pipe
13	N. 41° 32' W. .679 to pipe from		+.087	
	Set 3/4 fir stick	Ash 8" N 28½° E.	14 lks. not mkd.	
	Back To △ 7			
14	N. 89° 51' E;		5.819	
	corrects S. 5'			
	Set 1¼" x 36" pipe		N. 095	+.40
				to ore qtz
		+1°35'	8.000	
		+2°15'	5.556	
15		+6°45'	5.546	N. 0.73
16		+ 6°5'	5.387	N. 0 C.L.

12.821
4.435

17.256
2469
15530 7
10353
6900
34
16.6381

17.256
43599
155304
15530
862
51
6
17.1753

.762
77926
45722
1522
685
.4797

.762
87677
5334
533
45
5
.5917

4809
17.175
.480
22.464
.106
22.570

S. 21°26'E
45
S. 20°41'E

5030
8162
10060
3018
50
40
.13168

5.819

7.997
5.552
5.508
5.357

5.819

5.713
7.997
5.552
5.508
5.357
1.290
31.417
31.460
31.877

22.570
31.417
53.987
.502
54.489

54.489
31.919
54.489

5.819
.106
5.713
7.997
5.552
5.508
5.357
1.290
31.417
31.460
31.877

5.713
.480
6.113

32.000
31.417
.583

54.489 to
53.987
.583

7.997
5.574
5.028
18.601
.128
18.473
.638
19.111

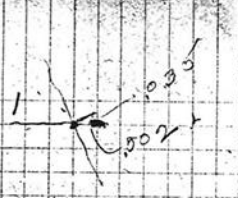
21°43'
2032'
20°41'

19.200
19.111
.089
19.20
18.47
.73

offsets
.353
.132
.485
.233
.252
.01318 = 45'
2520
1911
6090
5733
3570
1911
16590

49 17

			1.290	
			+.460	.502 set pipe
		Set	N.058	=0.042 W. 0.006 S.
Set 1" X 19" pipe				
			Set S.035	
	N. 11° 24' W. correction E 4',		E. ~~.502~~ .468	
	L Left 45'	-5°50'	8.000	offset
18		-4°30'	2.229	.133 W.
	L Right 4° 11'	-6°40'	6.048	offset .622 E.
To Beg.		-1°55'	2.524	
Transit line closes				
Back to △ 4				
19	S. 35° 51' W.		3.837	-.23 Cen
20	S. 28° 51' W.		4.664	-.38 Cen
21	S. 19° 51' W.		3.513	-.40
22	S. 6° 34' W.		4.142	-.40 -.160
23	S. 6° 25' E.		1.660	.24 To △
24	S. 14° 52' E.		2.056	
Back To △ 17 Thence				
	S. 11° 24' E. correction W 4'			
25	L. Left 1° 30.	+1°30'	2.694	
		-1°10'	8.000	
26		-1°15'	6.303	
27			3.335	offset .532 E.
	with bng. of S. 11° 24' E.		+.015	S. .032 to line & W. .084
	Striking E. of unset cor. →		.088	



.506
.468
.038
toward △

N. 45°
704
N. 41'

6.048
4.399
54432
5 4 4 3
1 8 1
1 2 2
6.0070
2.522
8.529
56182
68232
8 5 2
5 1 1
4 2
69637

8.529
66699
76764
7 6 7 6
5 1 1
5 1
5
85004
39

offsets going S.
.622 W.
.133 E.
.489 W.
.532 E.
.043 E.
.088 W.
.045 W.
39
60
.563 E.
.057 W.
.506 E.
.062 W.
.444 E.

.444 E.
.532 W. 210
.088 W.
.088 E.
.000

.00115 = 4' W.

20.335
503
61005
1016
.062021

18.68
503
56604
93
.05697

20.327
8162
406554
12196
2203
1782
.532115

10180
9031
1.0180
.3054
90
-.13324

18.686
.035
18.721

7.958
2.222
10180
8.506
18.686

18.686
20.335
39.021

39.015
20.300
18.715

20.327
6.999
18.2943
18294
1829
121
12
203199

2.693
7.998
6.301
3.335
20.327

20.320
.015
20.335

50

28	N. 89° 58' E. (Correction N. 5')	-4°50'	7.350	+.1095
29	∠ Left 3° 7'	-3°35'	5.256	S. 021 offset .285 N.
	∠ Right 8° 40'	-1°10'	1.974	offset .297 S.
	To S.E. cor. of J. Grimsley			#52
	thence back's △ 27			
	S. 89° 58' W. (Correction S. 5')			
30	∠ Right 10°	+1°20'	6.300	offset .018 N.
31	∠ Left 3° 19'	-1°30'	2.398	offset .139 S.
32	∠ Left 1° 13'	-5°50'	8.058	offset .170 S.
33	"	-3°40'	6.894	N. 85° 47' W. to P.I.
	"		+.050	
	Recast. Striking S. of cor.		.227	
	Set 1" x 20" pipe			
	N.W. cor. James M. Chisholm cl. 54			
	Oak 6" N. 13° E. .092 chs.			
	Fir 16" S. 83° E. .328 "			
	Oak 20" S. 38° W. 3.38 "		std.	
	Set 2.00 chs. S. 18' E. of Robert Irwin #55			
	From △ 58 28			
Tie 29	S. 88° 58' E.	"	1.095	to 3/4" g.p.
34	N. 28° 58' W.	+ 2°	6.684	
35	N. 34° 08' W.	+ 3°	7.900	N. 33° 55' W. = 21.73
		+1° 30'	5.670	
36			.964	
To 3/4" g.p.	N. 11° 22' W.	"	2.858	= 2.854
		- 3°		.964
To 1" Pipe →	Oak 4" N. 65° E. .353 chs.			1.890
	" 4" S. 75° E. .358			

Set 3/4" galv. pipe which is 6.093 W. of Cl. cor.

5.246 1.973 1.973 6.297
7345 96051 85889 192
26230 1973 177557 12594
2098 986 1578 5667
157 11 157 62
36 .2971 9 .018323
.28521 1.9501

7.959 .058 8.017 32172 16034 801 160 24 .17019

2.397 5875 11985 16677 191 11 .13864

offsets going W.
.297 N.
.285 S.
.012 N.
.018 N.
.030 N.
.139 S.
.109 S.
.170 S.
.279 S.
.227 N.
.052 S.
38.145

14.511 631 14511 4353 870 .019734
.020 S. .012 S. .032 S.

23634
23.550
.084

1.00136 = 5'

38.145

N 58° 58' W. 34° 08'
N 34° 08' W. 28' 57
54° 50' 5° 11'
.57596 .09034 6.68
1.095 72272 54204 59204
287980 .603472
518364
575944
.630676 20
.81748
1.095
408748
2367132
817748
8952406 0

34° 08'
11° 22'
22° 42'
38591 x .964
154364
231546
347319
.37201724 8
.92254 x .964
369016
553524
830286
.889 32856 4

Offsets
.895 W.
.603 E.
.292 W.
.372 E.
.080 E.

21.73 .080000 .00368 = 13'
65719
14810
13038
17720

7.323
5.238
1.950
14.511
6.297
2.393
8.014
6.880
.050
38.145

.631
6.653
7.889
5.668
.889
21.730

1.095
7.323
.085
8.502