C.S. # 343

See notes in file

F.B. 14-12

12 C.S. 343, PG. 12-17 F/B 14

For Frank Wyatt 125

Continuation of Survey From Book 10 Pg 64

Tp 11 S. R. 6 W.

#343 Beg. 30.504 chs. W. & 45 chs. N. of S.E. cor. of William B Carter Cl. 47

Set S.45 .41 on 3/4" pipe .043 W. Fir 20" N. 47° E. 20' E. 5 chs. (set W.)

S 21° 44' E. 21' = S 22° 08' E. 45 offset

correction E.

1	∠ Left 54'	12° 14'	2.390	E. .037 offset
2	∠ Left 123'	5° 40	2.735	.066 E.
3	~~∠ Right 54'~~	2° 37	1.190	(.052)
4	~~∠ Right 54'~~	5° 25'	3.649	(.054)
5	∠	2° 45	1.958	(.042)
6	∠		1.582	(.024)
7	∠	5°	1.521	(.016)
8	∠	5° 45'	2.862	
	Set 1½" galv. pipe		.528	
	Oak 9" N. 52°	E. .279 chs.		
	Oak 15" S 18° 10'	W. .80 "		
9	S. 75° 50' E.	11° 30'	3.345	
10		6° 10'	2.190	
11		3° 25'	3.270	
12		9° 12'	5.103	
13		1° 30'	2.291	
14		6° 5'	3.577	
15		2°	2.526	
16		2° 5'	4.963	
			.227	

J. H. Sturgis

S 22° 38' E.

S 21° 44' E.

.03669

.00498 = 17'

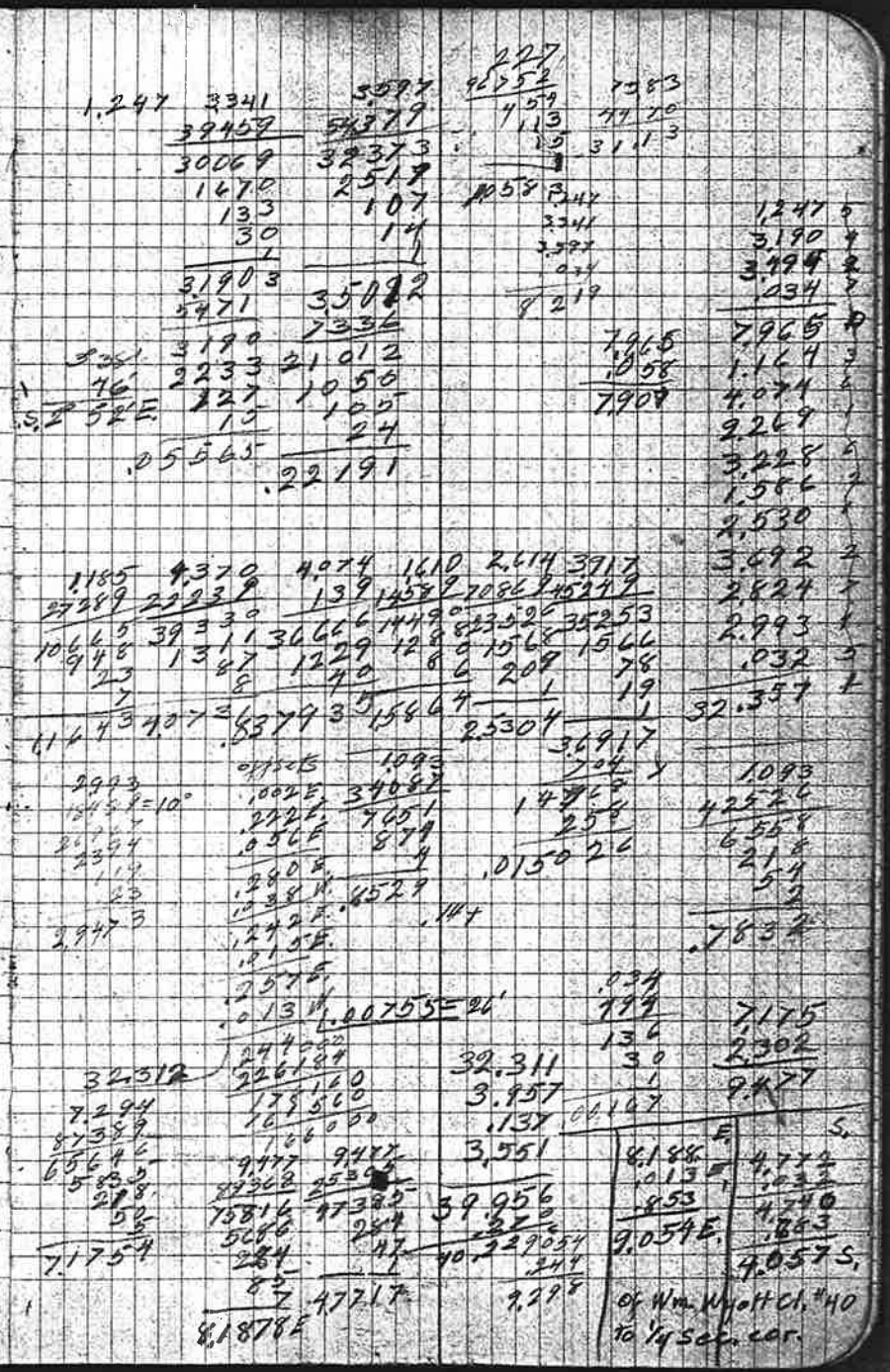
.00687 = 24'

2.336
2.720
4.186
3.627
1.956
1.562
1.811
2.648
21.068
.528
20.541
.016
20.557

3.278
2.177
3.264
5.037
2.290
3.567
2.526
4.963
27.082
.227
26.860

13

	Set 1" I. rod			
	Oak 15" South	.101	Obs.	
	N. 0° 46' E			
	Correction W. 26'			
17	(N. 0° 20' E 7.907)		1.247	
18	L Left 4°	-17° 16'	3.341	offset .05 W.
19	L Left 3° 38'	-13° 14'	3.597	offset .222 W.
			+.034	
Striking E. of Stone N.W. cor. of Luke Molkey Cl. 37.002				
Back to ⊿ 16,	S. 0° 46' W.			
	Correction E. 26'			
	(S. 0° 20' W. 32.358 Total)			
20		-10° 40'	1.185	
21	L Rt. 19 Left 52'	-21° 13'	4.370	offset .038 N.
22		-4° 30'	2.277	
23			3.228	
24		-9° 48'	1.610	
25		-14° 31'	2.614	
26	L Left 14'	-17° 31'	3.917	offset .015 E.
27			2.824	
28	Record		2.793	
N.E. Stone 18"x 30"x 36"			+.032	
Chas Ryan	Striking E. of cor.		.013	
	L Left 59° 46' to 20'		2.294	
29	(L N. 5° 16' E)		2.302	
S. 12" 20"x 1½"	Oak 36" N. 50° W.		1.093	



14

	Back to Δ 19				
	East				
	corrections. -29'				
30	(S. 89° 31' E)	6°50'	.878	Offset .070 N.	
31	L Left 1°23'		2883		
32	L Left 4°6'	10°35'	1,783	Offset .125 N.	
33	L Left 2°9'	7°25'	2,467	Offset .072 N.	
34	L Left 2°9'		.945	Offset .035 N.	
35		11°55'	1,388	(.1945.)	
			-.026	(.2315.)	
				(.3215)	
	Set 1" bolt		Sta 1+87 5.329	(.3295.)	
	W. Fir 20' N. 45½° E. 224 ckc.				
	O.M. 11" N. 85° E. .342 "				
36			.657		
37		13°53'	5,138		
38	L Right 16'	5°47'	3.245		
39	L Right 46'	14°16'	5,187	Offset .038 S.	
40		10°	2.035		
41	L Left 27'	21°15'	3,532	Offset .026 N.	
42			1.809		
43		6°58'	1.576		
44		6°	3.564		
45	L Right 24°15'	10°40'	3,392	Offset 1.369 S.	
46			1.167		
47			1,349		
48		10°50'	1,819		
49	L Right 10°5'		3,223	Offset .061 S.	

2.893 1.783 1.753 2.467
4142 9928 0517 36199
5786 16097 12271 22203
1157 14264 1753 2220
28 35 187 24
11 16 3 14
.06982 1.1253
945 1.7595
2573 1.388 5.138
2835 5787 9707
47 12492 46042
1 671 3596
111 35
35 44 4
1.3579 4.9877

5187 2.035 3.532
6969 18488 10239
4603 1831 32788
341 16 1059
466 16
5 2.0040 3.3917
5.0269 587
3.229
8.256
5.027 2304
3303 263
2164
02584

3333 3333 1819
37017 67112 81389
3.392 13332 29997 16371
3.392 333 3333 1455
2728 23 23 34
30528 1.3649 3.0347 1.7863
27131
67
23 3.223
19811
5225
2578
294
.06094

Offset
.070 N.
.037 S.
.036 N.
.125 N.
.072 N.
.035 N.
.268 N.
.038 S.
.230 N.
.026 N.
.256 N.

1.369 S.
.256 N.
1.113 S.
.061 S.
.066 S.
1.340 S.
.027 N.
1.213 S.
.179 N.
.477 S.
.250
.724 S.

.0446
2573
7338
1712
124
.09176

10.262
10.236
.026

.094
.8792
1.798
2.444
.944
1.356
10.262
.657
4.986
3.221
2.001
3.292
1.809
1.565
5.026
31.350
36.376
3.544
31.350
3.039
1.167
1.349
1.784
41.913
5.028
46.941
3.222
41.913

.0562 = 19'
84.095
50527
1294.00
10562
263
51315
61577
2052
.0576

15

50	L Right	4°34'	15°28'	.863	offset .066 S.
51				1.104	
52	L Left	42'	7°50'	2.199	offset 1.027 N. ±2.5%
53			1°50'	3.259	
54			17°54'	1.596	
55			11°55'	1.442	
56				2.366	
57			6°05'	4.963	
58			6°30'	7.182	
59			9°50'	4.296	
			5°	8.00	
60				.313	
				+.103	
	Reset Striking S. offset,			.739	+.25
57 MULKEY #58	Set 1" galv. pipe			set from stump hole	
	~~Oak 18" S. 77°~~			~~W.~~ 1.856	corrected S..25
Brg.	Oak 16" S. 84° 36' W.			1.816	
	Back to △ 35				
	North correction E. 2015'				
X. 61	L Right	1°30	13°15'	1.901	offset .091 E.
62	L Right	2°18'	18°15'	1.794	offset .068 E.
30	Set ¾" I. rod			orig. cor.	3.883
31	Oak 10" N.	66°	E.	.40 chs.	Std.
	" 10" S.	70°20'	E.	.60 "	"
	Maple 6" S.	70°	N.	.52 "	"
	Wal't 24" N.	8°	W.	.272 "	"

offsets for Rangeline going N. 9054 M.

3.551

1849
1702
3.551

46.941 b
.829 1 c
1.104 c
2.178 c
3.257 8 c
1.518 c
1.411 7 c
2.366 4 c
4.936 c
7.136 5 c
4.233 5 c
7.970 7 c
.313 1 c
.103 1 c
64.295

16

	North				
63	correction 21' E.		18°35'	.839	
64			18°19'	1,144	
65	L Right +46'		18°25'	3.884	offset .049 E.
66				2,946	
67			17°38'	2,025	
68			17°2'	2,917	
	Set B" galv. pipe			+.536 E.030	
	Fir 11" N. 53° E. 123 cks.				
	W. 11 10" S. 72° E. 2.11 "				J. B. P. CARDWELL DLC 48
69	West Section 17N. L Right 4°3'		17°4'	3.608 +.281 N.353	offset .200 N. (Nov. 2)
(Fir stump 9 tallies)	Set stone 16"x6"x8"				
	W. Fir 11" S. 45° E. .066 cks.				
	W. " 20" N. 66° W. .144 "				
70	L Right 3°10'		9°10'	3300	offset .180 N.
71	L Right	24'	25°9'	1,413	offset .009 N.
72			15°30'	.808	offset .292 E.
73	L Right 40'		5°35'	4,196	Stirling N. 63° E. .078 L.A. 1.71
74	L Right 10°4'			1.148	
	Back To ⊿ 68				
75	North		12°	1962	
76	correction E. 21'		8°5'	3,693	
77	L Right 51'		4°10'	4995	
77				.706	
78				1,347	
79			7°47'	2,874	
80				1,077	

(241.2)

.839 1144 3884 3664 2025
.6749 7449 8734 3331 10359
6874 3496 3481 18225
7553 10296 34956 3405 1012
335 4557 1553 110 60
35 152 3800 29 1227
5 10 27 .04928
5 45 3484
.7955 106 1413 .8056
2917 3300 .5099 .6024
2.074 32787 12717 7272
26253 29700 10 4811
2041 2640 1.7389 16
2 31 .6930 .7772
3658 2.4297 13231
.5559 3407 3.2577 7611 9995
32922 19810 4253 102 6635
18 2 1629 16290 .0089 2 1943
2 9 .19947 40 279492 1198
2 13 .17997 .0330 .116
4967 .0346 .200 .1801 N. 3214
E 4175 .1800 .1435 N. 10129 3
5.47 .009 .0278 .0516 3274
129225 .242 .0278 N. 9116
20 .0513
.29245 .6541
.0784
.6423
.1890
.603 N. 4990 4 .805 13616
.534 S .53 N. .706 4 8172 3757
.167 N. .129 W. 1.347 4 544 .129
2848 4 .156
1.077 4 .8239 .2817
.1962 3693 10.946 .00599 = 21'
.27879 .4099 .71405 1.4440
176.56 33937 2 293 2250
13.56 3392 40 27750
13 3456 38 9450
19200 3834 .00791
offset 13646 .0670
.049 E. 13.471 .0603 5455
.299 E. 54 .407 12416
.376 E. 54467 .536 12281
.102 W. 12454 13460
.246 E. 690
.04729

(Plus 1.370)

.033
3.487
.1681
3.601
3487
3.253
1.277
.777
4.165
.656
13.616
1.030
13.646
.003
13.649
13.271
1.720
3.656
20.147
38994

17

81	L Right 31'		4°25'	2.660	
82			10°20'	1.645	
83				2.119	
84				.823	
85			14°10'	2.031	offset .299 E.
86			17°55'	1.189	
Cor. Sec.	L Left 6°21'		24°20'	1.026	offset .102 W.

2"/50 West.

Set 3/8" x 1½" Iron.

Oak 6" N. 51° E. .050 ofs.

Fir 24" S. 25°30' W. .523 "

10.968
2.529
1.618
2.119
.823
1.949
20.149
384
20149
6059
1611
.2979

1.645 2.031 1.189
5384 9594 9051.59
14802 16215 10701
13 16 49 12 18 59 11
11 12 18 10
1 1 1 5
1.6182 1.9690 1.1341
1.026
1.189 .823
9144 2031
1 1 1
1 1 1
.9257 .1023

38.994
1.131
.920
41.045
13.27
27.775
13.899
2.499
11.340