C.S. # 555

Hardcopy 14-8 #3

also see notes in file

F. B. 21-55

#555 Continued from FB 10 Pg. 74

55 Continuation of C.S. #126

Beg. at △7 on page 71 Book 10 and set N. 89° 02' E. 349 +.019 N. .941 cor. E. .008

Thence N. 0° 19' W.

29		13° 10'	2.766	
30		6° 40'	4.008	
31	L Right 56'		5.486	offset .089 E.
32		13° 38'	7.599	offset .120 E.
33			.708	
			+.156	
		set	E. .433	

Set ½" pipe

Thence

34	N. 89° 08' E. correction .8.46'	18° 31'	3.685	
35		12° 10'	2.359	
			+.013	
	Striking S. of ¼ cor. Gun bbl. set.		.080	
	Back to △ 33			
36	S. 89° 08' W. correction N. 46 (S. 89° 54' W.)	23° 30'	1.559	
37			.622	
38		13° 10'	2.806	
39		3° 10'	6.122	
40		2°	6.172	
41		9° 5'	1.009	

F/B 21, Pg 55-58

For M.L. Suits

July 11, 1916.

2.766 17379 24894 1936 82 19

5487 9261 5487 3292 109 48 089 36

7.599 28179 68391 5319 75 60 1

7.3846 9261 7385 4431 147 66 12029

2.6931 2.359 45779 21231 1651 11 23058

.03256 = 1° 52'

19.47 .0340 5841 4990 3894 10960 9733 12250

19.480 19.47006 99947 947530 899523 480070 399788 80029220 79957676 32440

offsets .008 W. .089 E. .081 E. .120 E. .433 E. .634 E.

5.813 5.378 .435

.367 .349 .018 set E. 2.693 .941 1.752 3.981 5.487 7.385 .708 .156 19.469

3.494 2.306 .813 5.813 1.429 .622 2.732 6.113 6.168 .998 23.875

56				
42		15°45'	5.138	1.784 10°58'
			-1.692	
			N. .443 at P.O.T.	
	Set ½" pipe N. 79° E.			
Y	Alder 16" N. 34° E.		.124	calc.
	Fir 14" N. 61°40' E.		.319	"
43	L Right 6°30'	16°40'	.468	offset
				.051 N.
44		18°46'	2.839	
45	L Right 44'	2°20'	3.590	offset
				.046 N.
46		11°47'	5.265	
	Reest.		-.014	
	Striking S. of $\frac{514}{8\,19}$ cor.		.528	
	Set 1" galv. pipe found chard wood with L.		pt. stake	
				July 12,
	Fir 65" N. 20°30' E.		2.584-21°13'	
	" 40" S. 61° E		2.326	calc.
	Cherry 6" S. 70°40' W.		1.76	" std.
	Fir 58" N. 12°50' W.		1.273-11°	"
			2.175-12°36'	"

5.138 .468 2.839
6726 99759 48649
46242 42212
3082 234 25551
102 32 1135
20 4 170
3 4482 22
4.9449 0231 1
448 2.6879
44
13
.0505

Backsight N. of High ⊙

3.587
0821
3587
717
286
.04590
5.265
39879
473885
36885
4200
477
5.1539

28.820
27.128
1.692

23.875
4.9457
28.8207
.445
2.688
3.587
5.154 ℄
40.694
.014
40.680

.013540 = 46
4068) .545
4065
13820
12204
16168
16272
39.5[illegible]0

1.784
.3618
.1605
.1427
.17
.10
.0805
.051 N.
.0295
.046 N.
.017 N. 1.7510
.528 N. 1.694
.545 N. .057

40.683
9999) 406800
399924
683000
599946
830540
799928
30612

N. 69°30' E.
8.000 — 15.0'
.229
8229
6.754

7.996
.229
8.225
.015
8.210

57	Brg. 20.935 N. of ¼ cor.		9/16	& W. 5.355
47	S. 89° 54' W.	5° 35'	1.355	
48		1° 30'	1.484	
49		4° 50'	5.191	-.005 1" steel shaft
	N 0° 18' W.		4.050	
		4°	2.934	
50		1° 30'	8.000	
To part of monkeyranch in cen. of road				
	S. 69° 31' W.		8.210	
To ½" pipe ~~Stake~~ shaft				
	N. 0° 04' W.			
to ¼" rod				
From △ 50				
51	N. 0° 18' W.		5.023	Sycle shot 9 un bbl.
52	ths. S. 89° 54' W.		2.000	
From ⅝" I on N. D.L.C. line 20.375 W. of N.E. cor. thence				
	N. 1° 33' E			
53	L Left + 15+	3° 15'	7.607	Offset .034 W.
	3/8" X 2" X 24"		-.004	
			E. 034	
	S. 89° 54' W.			
54	L Right + 10'		2.882	Offset .008 N.
55			6.078	
			.564	
56			2.239	
51 + L Left + 32		9° 30'	-.012	Offset .021 S.
I ½" X 2" X 3'			N. 009	

967
701
306
766

1.348
1.484
5.173
8.005

4.050
2.930
7.997
14.977

20.000
14.977
5.023

11.752
9.558
2.194

7.595

.034
2.882
6.078
.564
9.558
2.206
11.764

7.595
634
31380
2278
455
.034 11 3.008 38 6

2.239 2.206 .021
13589 139 .012
201511 19854 .009
17911 661
111 22
6 37
2.205 9.0205

58				
58	N. 1° 33' E		5° 13'	1.508
59			16° 37'	4.894
60			2° 50'	4.890
				.822

4.894 .379
4.2859 .443
4.4046 .822
4.2447
4.391
4.9
4.1
4.6894

11.905
11.889
.016

1.502
.009
1.493
4.689
4.685
.822
11.889