C.S. # 493

Hardcopy 12-6 # 3

also see notes in file

F. B. 18-44

F/B 18. Pg. 44-54 C.S. 493

44

C.S. #493.

C.S. #498 For W.H. Hill

Beginning at 4/13 9/10 12-6

Set ½"X2" I bar. E.003 S.026 .914

1. N. 88°37'E. correction 2°36'S. 9°33' 6.357

2. (S.88°47'E.) 5 -1.166

5.301 With correction. S.88°47'E.

3. Set 2¼" pipe which is 6.018 S. of Sec. cor. 4/13 9/10

13°10' 3.697

3. .651

4. 6° .638

5. 11°47' 1.280

6. 16°33' 2.870

7. 3.585

8. 3°50' 3.996

9. 6°15' .927

10. ∠ Right 32' 14°47' 4.631 offset .042 S.

11. 4°20' 1.719

12. 7°30' 1.376

13. 19°47' .737

14. ∠ Left 29' 22°35' 2.900 offset .021 N.

15. 26°08' 4.000

16. Rec't. 19°26' 1.046

Cor. ∠ Right 76°59' 10°55' 1.877 offset 1.794 S.

3/10 Set stone 6'x8"x8" .083 NE. of cor.

Oak 5" N. 35°E. .18 Std.

Fir 13 N. 86°30'E. 2.47

" 12 S. 18° E 1.04

~~1162 L2944'~~

S.89°25'E

Feb. 2, 1915

Ernest Koberstein chainman

L.P. Smith Chas. L. Wood

W.H. Hill.

W.F. Finney

.04546 = 2°36'

40.50 1.841

offsets

.026 S.

.042 S.

.068 S.

.021 N.

.047 S.

1.794 S.

1.841 S.

6.2687

99297 6.357 41689 57213 5085 381 6 2

40.545 40.5040 391588 5452200 4994485 457715 399588 57562.0

24.588

1.162 29829 10456 2326 92 10 1.0792

Feb 4.

.003 .914 6.269 3.600 .651 .654 1.253 2.751 3.585 3.987 .921 4.478 1.714 1.364 1.693 2.678 3.591 .986 .915

40.507 .003 40.504

45

Back to △ 1

N. 89° 08 W.
correction S. 37'
(N. 89° 45' W.)

			S. 026	
			E. 003	
17	∠ Left 11'	2°15'	3.979	offset .013 S.
18		6°40'	2.516	
19		2°25'	3.327	
20		7°20'	3.270	
21			1.506	
22		13°43'	4.683	
23			.666	
			+.044	
			.171	

Striking N. cor.
This.
N. 0° 38' E.
correction W. 50'

24	∠ Right 41'	16°16'	5.258	offset .060 E.
25	(N. 0° 12' W.)	3°3'	3.157	
26		11°53'	1.510	
27		7°40'	1.775	
28			.821	
29	∠ Right 17'	7°50'	5.213	offset .026 E.
30		3°46'	1.503	
31		9°55'	.897	near NO. cor.
			+.272	
			W. .420	
32		15°13'	1.411	
33		17°8'	5.943	
34		14°15'	6.425	
35		15°56'	2.010	

(S. 89° 37' W.)

.4683 3.973
84179 023
42147 11919
3278 794
46
18 .012713
3
19.806
4.5492

offset
.026 S.
.013 S.
.171 S.
.210 S.

.01060 = 37'
.21000
19806
1.19400
1.18836
.5640

3.976
.003
3.973
2.500
3.324
3.244
1.506
4.549
.666
.044 4
19.806 4

5.258 1.513 5.213 .897
79959 75879 76099 05589
473 22 13590 46917 80733
26 29 1057 4691 717
47 3 127 31 44
4 7 1 3 8834
3

5.047 14775 51642 20.218
18.676
.272

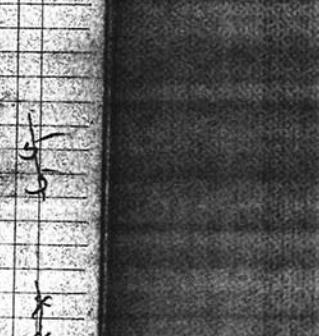
.171
5.047
3.153
1.478
1.775
.821
5.124
1.500
.883 5
19.976 5

6425
32949
57825 21337
3855
578
5121 27016
62271

1.411 5.943 6425 2.010
49469 26539 32949 83169
12690 5348 71 18090
846 2971 1206
56 35 20
12 10
1
1.36113 5.6791 6.2271 1.9327

1.361
5.679
6.227
1.933
35.176 x

5047 5164 .044E.
3911 594 .060E.
5047 20656 .026E.
504 4647 .130E
454 258 .724W.
15 .025561 .594
.06020 10.524



46				
36		19°42'	3.025	
37		16°2'	2.602	Road 40.499 N. dist.
			+.028	To 40 cor.
			W. .720	no correction in brng.
			+.408	cen. road on line
	1" I pin			
	From cen. road			
	S. 68°52' E.		1.163	to ½" I pin
38	S. 89°22' E.		8.026	
	correction N. 36'		4.131	
	(S. 89°58' E.)		7.954	
39			-1.114	
	Rep.		+.007	
	Striking S. of cor.		.178	
1/3	Set 2" X 20" pipe		oak stump std.	
	F. & 12" S. 51°55' W.		3.045	cks.
	Oak 5" N. 16°23' W.		3.201	"
	Back to A 37			
40	N. 89°22' W.	2°30'	4.625	
	correction S. 36'		8.000	
	(N. 89°58' W.)			
41		1°10'	5.934	S. 89°4' E.
42		19°	2.066	2.042
			-.066	Tot. Horiz.
			S. 2.37	
43	N. 0°38' E.	9°15'	2.406	
44	correction W. 43'		1.240	
	(N. 0°05' W.)			

3.625 2.602 40.525 35.176
74149 01169 .028 2.648
27225 23418 40.497 2.501
1210 1561 20.248 40.525
30 24 40.524 .404
12 2 21.337 40.929
2 19.187
2.847 2.5007

40.933
20.248
20.685

offsets going W.
.178 S.
.234 S.
.412 S.

8.026
4.131
7.954
2.011
1.107
19.004

19.728
19.004
.724

2.046
2.549
18594
826
103
10
19533

2606
0789
23454
2084
182
25720

3.207
19.004
20.510
39.514
.058
2|39.456
19.728

20.438
19.004
2|39.442
19.721
19.004
.717W.

20438
19.721
.717W.

4620
8080
5.937
18.557
1.933
20.510
.058
20.452
2.572
1.210
3.782

47					
45			7°25'	5.832	
46				8.307	
47			19°54'	4.105	
48			7°00'	1.261	
49				3.393	
50				2.207	
51			10°25'	3.255	
52				4.758	
53				2.804	
54				4.310	
55			4°10'	.903	
56			4°45'	4.171	
Cor. Rock	S. 13°25' W.		6°30'	1.736	offset .400 W.
33					
4	Set oak stake 3"x4"x18" piece bottle on bottom				
	Oak 24" N. 26°30' E.			2.04 stake	
	" 24" S. 64° W.			1.43 "	
	Back to △37				
57	S. 89°22' E.		"	.366	½" I pin
58	S. 53° 04' E			4.924	½" I pin
59	S. 73° 09' E.		1°40'	4.054	=4052
60			"	3.916	
61	N. 89° 21' E.		1°40'	2.004	
			4°5'	8.000	
62				.571	½" I pin
63	N. 80° 07' E.			2.495	½ I pin

5832 4.105 1.261
36199 92049 7.0099
52488 36970 11349
5248 1642 1134
58 8 7
34 3 4
38598 1.2490

57829 1.725 1.725
3255 30232 17279
25389 3450 15527
2995 517 1207
2604 34 34
391 4001 12
16 1678
3.2012

20.516
.400
20.916
19.84

Back to △33
South 11°10' 16.26
N. 89°30' E. 1.240
.520
11°16' 3.440

512
203
4.921

79.67

.01187 = 41'
.94600
7962
14930
7967
69630
63736
58940

offsets going N. thru sec.
.038 W.
.508 W.
.400 W.
.946

39.034
40.636
79.670

3.762
5.783
.307
3.860
1.249
3.393
2.207
3.201 4
23.782 4
4.758
2.804
4.310
.901
4.157 5
40.712 5
1.678 4
39.034 8
.234
39.268

4052
3.916
7968

2003
7.940
.571
10.554

48

				3.620
C1	N 44° 18' E	1°35'	3.622	3/4" Pipe
65	S. 52° 16 E.	1°25'	4.461	cen. Brroads 4.459
66	S. 48° 00' E.		6.406	
			-.255	= 6.151
67	Set 3/4" x 3" I bar			
	Oak 15" S. 24° W.	.480	chs.	
	1" is marked about .5ft. above ground			
67			5.985	
68		1°30'	7.222	19.151
	Set 1" I pin		-.459	4 West .340
				.307

69	N. 0° 02' W. (correction E.) (North)	4°55'	3838	
70		3°40'	4.124	
71		4°45'	5.986	
			-.025	
			.332	
Recst. N.W. Robt. Garrett #11				
	Striking E. of cor.			
	Set 5/8" x 16" I pin			
	Oak 24" S. 35° W. 3.50		STd	
Recst. SE. Thos. H. Gratton	Back to 68 S. 40' E.		.732	
	Set 3/4" I pin 10" under Surface		W. 340	
Cl. Tr.	Poplar 26" S. 49° 50' W. 1.093		um	Glass broken
	Locus 16" N 21° 50' W. .368		"	Mkd. "

3.793
.171
3.622

6.406
.255
6.151

.307
.732
1.039

14.551
+5
19.551
12.355
5.820
.076

.008
.332
.340

6.406
.255
6.151

6.406
5.985
7.219
19.610
.459
19.151

5.985
7.219
13.204
.459
12.745

13.000
12.745
.255

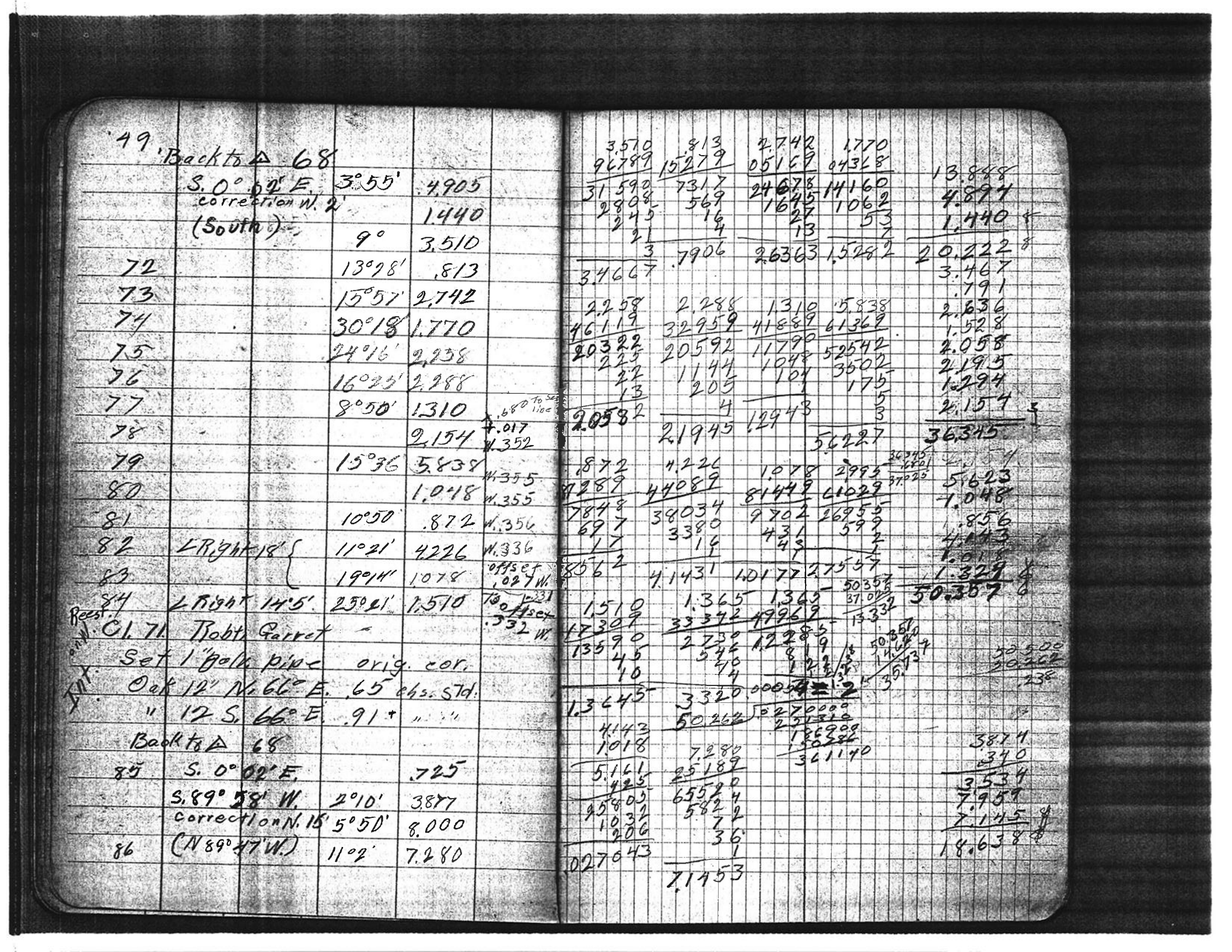
3.823
4.114
5.974
13.911
.023
13.888

14.551
13.888
.663

14.620
13.888
.732

49	Back to △ 68			
	S. 0° 02' E.	3°55'	4.905	
	correction W. 2'		1.440	
	(South)	9°	3.510	
72		13°18'	.813	
73		15°57'	2.742	
74		30°18'	1.770	
75		24°16'	2.258	
76		16°23'	2.288	
77		8°50'	1.310	
78			2.154	
79		15°36'	5.838	
80			1.048	
81		10°50'	.872	
82	LRight 18'	11°21'	4.226	
83		19°14'	1.078	
84	L Right 14'5'	25°21'	1.510	
Reest.				
on W. Cl. 71	Robt. Garrett			
	Set 1" Galv. pipe	orig. cor.		
	Oak 12" N. 66° E.	.65	chs. Std.	
	" 12 S. 66° E.	.91	" "	
	Back to △ 68			
85	S. 0° 02' E.		.725	
	S. 89° 58' W.	2°10'	3.877	
	correction N. 15'	5°50'	8.000	
86	(N 89° 47' W.)	11°2'	7.280	

.680 To Set 1/16 = .017
W. .352
W. .355
W. .355
W. .356
W. .336
Offset .027 W.
To Offset .332 W.



50				
Set 1" galv. pipe			+1.362	N.0.81
F.ir 7" N. 27° E. .298 c/s.				
	L Left 27'	9°36'	4838	
87		12°40'	1270	
88		4° 30'	5676	
89		12°20'	5619	
90		3°45'	1223	
91 Rec't.			4261	offset .178 S.
to cor.	Striking S. of cor.		+022	.352
SW. Set ¾" X 3" X 18" I oak stump				
T.H. Garrott F.ir 12" S. 67° E. 1,830 c/s.				
	Continuing S. 89° 58' W.			
92	L Left 27'	8°55'	3054	offset .141 N.&E.
	S. 76° 57' W.	8°23'	1185	
	Back to △ 66 N. 48° W. .455			Set ¾" X 3" I
	~~S. 37° 03' W.~~			
	~~S. 36° 24' W.~~			
93	S. 46° 58' W.	3°40'	6838	
94 which is	1" pipe	12°28'	7504	
95	South	14°42'	1141	
96		4°20'	1198	
97		4°	4110	
98		18°59'	3128	
99		21°35'	1656	
100		12°30'	2410	

4838 1270 5619 7223 18438
10589 6257 29479 4763
43542 1143 0 50571 41.27 1239
3870 88 9 3933 37.01 5659
241. 6 3 337 426 5489
7 50 20.000 1220
4.7653 1.2389 5.4892 18.638 37.010
22.633 1.36237.010
587 4261
158431 41.271
18106 18.638 022
1131 22.633 41.293
17766

3054 1185 1172 1172 3017
19789 13989 08541 13989 1159
27486 10665 1172 10548 4176
2443 948 468 937 21
213 106 5 105 3995
21 3 8 3
3016 1172 .1706 115 93
.00438 = 15'
.353 offsets 41.293 181000
8036 .007 N. 165122
2118 .178 S. 15.5280
105 .171 S. 123879
102 .352 N. 344010
.181
22 25
(4°50')

7504 1441 3128 1656 2410 6824
24479 22769 72649 88929 03679 7327
67536 10269 28152 14904 21690 14151
5252 2844 1251 331 1687
450 72 187 149 144
30 1.1037 6 13 7
73269 2 1 23528
29598 1.5398

1103
1195
4100
2960
1540
2353
13251

51

101		11°37'	3.478	
102		3°49'	2.828	
103		13°36'	2.356	to ⊙ 6.018 E of 4.13 S to.
	Set ¾" Pipe		+.305	
	Bearings close, less than 1'		2.66 E	
	Back to △ 42 — 66 vs. 15		2.34 S.	
104	N. 89°22' W.	24°10'	1.956	
105	correction S. 36 (N. 89°58' W.)	14°54'	.566	
106		9°20'	.988	
107			3.414	
108	L Right 59'	14°3'	2.089	offset .035 N.
109		5°	1.026	
110			1.224	
111			.978	
112		4°50'	2.870	
113	L Left 46'		3.477	offset .047 S.
114	L Right 27'	6°35'	2.476	offset .019 N.
115		1°	1.588	
116		4°50	2.315	
117		3°10'	3.975	
118		4°25'	3.750	
119		6°15'	7.635	
Brass			+.183	
	Striking N. of car.		.660	
5/4	Set ¾" X 3" X 18" Iron bar S.W. ash down			
	Ash 8" S. 63½° E. 3.00 chs. std.			
	Mkd Oak 3" S. 3°30' W. 1.318 ch			

3.478 2.356
2.5 .979 6.917
31302 21204
2434 1649
313 23
17 21
3.4066 22898

13.251
3.478
2.822
2.290
.305
22.075

1.956 .566 .988 2.089
6.32 19 8.366 9 6.49 8.007 9
17604 5094 8892 1.8801
1955 339 790 1462
35 33 59 1
1.7844 .5467 .9747 2.0264
6171
2.026
1478
20
12
.03476

1.784
1.547
.975
3.414
2.026
1.022
1.224
.978
2.860
3.477
2.459
1.588
2.307
3.966
3.739
32.369
7.590
.183
40.142
39.514
79.656

3.477 2.459
.831 .387
3.477 17213
1.073 .1967
104 123
27
4.65 .19302

.01043 = 36'
offsets 79.656
.83108
79656
344400
318624
25776 0

W. thru sec. 4
.178 S.
.035 N.
.143 S.
.047 S.
.190 S.
.019 N.
.171 S.
.660 S.
.831 S.

40.142
.058
40.200