C.S. # 929

Hardcopy 10-4 # 16

also see notes in file

F. B. 31-37

F/B 31, Pg. 37 — C.S. 929

37 C.S. 283 #929

Beg. at N.E. cor. John Haskins C/. #71
S. 0° 17' E.
correction E. 2'

1		3.000	
2	+1°15'	5.566	3.000 / 5.564
		7.982	7.982 / 4.776
3		4.776	7.064 / 28.386
4	−2°55'	7.073	.036 / 28.422
		+.036	
	Striking W. of cor.	.016	
	Measured back N. .422 set	3/4" bolt	4" .20" & 3/4"x24" bolt
	" " N. .822 from cor. & set	3/4"x18" red.	
	From 27.40 chs. S. of Clover.	Set 3/4"x24" bolt E. .20'	
	or .822 N. of Harrow tooth		
	N. 89° 54' E.		
5	−3°15'	8.000	
		6.884	Top Straw stack
6		6.043	

Landstone N. 85° 35' E. 24.395
Fir 10 S 60 E. 188
Oak 11 N 5 W. 069
H. tooth
9.60
25.00
26.628
N. 32° W.
5.98
H. tooth S. 89° 34' W. 28.28

Wiley Holman Estate

T10-4

N. 89° 55' E.
Oak 9" N 45° W. .035 Wire encased
3/4" bolt
3/4" Oak Post
15.271
14.774
49.845
N. 89° 44' E.
H. tooth
Oak 36 3.2 S 45° E. 110
" 16 5.2 6½ W. .70
N. 89° 38' W.
10.00
W.W. Walton C/. No. 7079
166.875 a
25.00
27.40
.822
28.422
59.837
N. 89° 38' E.
N. 89° 54' E.
40.10
33.25
Horse tooth
Fir 14 S 64° 40' E. .365
Oak 10 S 18° 55' W. .924
Stone
Oak 6 N. 85° 35' W. 3.145
" 20 N. 60° 30' W. 4.274
N. 0° 19' W. 25.169
West
1¼" P.
10.00
N. 89° 42' W.
1¾"
164.58 a
164.58 a
N. 3° E. 40.05
N. 3° E. 39.98
Oak 13" N 14° E. 18
" 20 N 43° 30' E. .421
" 11 S 58 10 W .468
29.425?
29.425?
39.479
10.211
4.827
1¼" P. S. 89° 49' W. 79.75
1¼" P. pe
10.00
bolt S. 89° 58' E.
Oak 15" S. 22° E. .33
" 12 S 18° W. .46

38

7				5.937	
8			-2°	3.077	
	Set 1¼"x36" g. pipe			N.007	
			-2°30'	8.000	
9				1.897	
				6.688	
			+3°25'	8.000	
10			+3°35'	2.915	
11				2.370	
				+.071	
				N.006	
	Set ¾"x20" pipe				
	S.		-1°20'	8.000	
			+1°15'	6.996	
12				+.002	
	Set stake .10 N&S.W. of pipe				
					sighted II to N. line S. 89°42' W.
13	From 23~~24~~ S. 0°13'E.			7.020	
				-.170	
	Set a ¾" bolt				
	S. 89° 38' E.		-2°15'	8.000	
14				1.906	
				+.100	
	Set 1¼ pipe			℄ N .170	

S. 89°54'30" W.

1.02
.12
.14

.17

.14

73
15
58

.00025 = 1'
60 .0150
120
300

589° 38' E
50° 13' E
589° 25' E

39.360
10.003
49.983
49.845
.138

8.07
2.27
5.33
4.673
.553

29.925
2
59.850

29.925
26.85
3.075

7.987
6.884
6.042
20.913
5.937
26.850
3.075
29.925
7.992
1.897
6.688
7.985
2.909
2.370
.071
59.837

59.837
29.925
29.912

7.994
6.994
.002
14.994

7.994
1.866
9.860
.140
10.000

7.994
1.906
.100
10.000

39

	S. 0°13'E.		+1°15'	8.000	
			+1°15'	2.440	
15					
16			−1°15'	7.656	
					S. 89°54½' W. on transit
	Back to △ 8				
17	S. 0°16'E.		+1°50'	5.015	.003 E.
	correction E. 2' +				
18				8.008	.007 E.
19			+1°	7.988	.012 E.
20			+1°30'	7.990	.018 E.
21			+2°10'	5.763	.025 E.
22			+7°20'	5.848	.026 E.
23			+5°35'	7.997	.031 E.
24			+7°15'	6.683	.035 E.
25				−.135	
	Set cor.			and E. .035	
	N. 89°45½' E		−3°40'	8.000	
			−2°45'	5590	
	To ½ sec. cor.			6.245	
	Back to △ 25				
	S. 89°45½' W.		+4°50'	5.014	
26					
27				1.350	
			−4°40'	7.990	
			−2°30'	5.384	
28			−4°25'	2.219	
29			−2°50'	8.000	

L [illegible] 94.3' N. of cor. is 4°45' R. [illegible] cor.

Colv. 42.6 W. of C.L. line

Make of 3"X12" board

Colv. 117.5 W. of C.L. line Colv. .7 x 12" water 2'+ S. N.

83.75' N. of Cl. cor. is 3/4" pipe ℄ 57.

S. of 57. 55.5' of C.L. cor.

.110
7.993
2.440
7.654
18.262
14.994
33.256

5.012
8.008
7.987
7.987
5.759
5.800
7.959
6.630
55.142
.135
55.007

7.984
5.584
6.245
19.813
4.996
1.350
7.963
5.379
2.211
7.990
49.703

49.703
29.925
19.778

39.501

40

30

27.600 S. of NE of Cl.

From division cor. on E. line Haskins Cl.

31	S. 0° 19' E.	+1° 15'	4.117
31		+ 5° 25'	7.985
		-2° 30	8.000
			8.000
		+2° 40	8.000
32		+2° 5'	3.356
			8.000
			+.190

Striking E. of ⊙ on granite stone .014

+3° 35' 7.710

Sighted S. 89° 45' W. ± N. 89° 15' E. of line

Back to ℄ of Road thru Haskins Cl.

.415 S. of ⅜" bolt the S.E. cor. of 24a tract.

or 28.415 S. of N.E. of Haskins Cl.

Ths.	N. 89° 35' W.	+3° 55'	6.452
	Correction S. 56'	+ 5° 25'	3.083
			+.095
			+.257

Set ¾" x ¾" x 34" I. bar.

From 3.00 S. of N.E. of Haskins Cl.

	N. 89° 35' W.	+ 6°	6.766
	correction S. 56'	+ 2° 45'	2.842
			+.032

Set ¾" bolt SW. of Anchor post ± S. .156

28.422

27.600
47.591
75.191
2.600
72.591
7.504
80.095

4.117
7.747
7.992
8.000
7.991
3.353
8.000
.190
47.591
7.504
55.095
7.694
.19
7.504

.415
.158
.257

6.736
3.067
9.505
.095
9.600
9.600
2.727
2.871
2.839
.032

41

∠ Right 1°58'		8.000		
		3.598		
	-4°20'	1.335	offset .444 N.	
∠ R. 47°55'	-6°20'	2.929		
To ch cor.				

6.000
3.598
1.330
12.928
.03432
.25856
.38784
.51712
.38784
.443688963

.74217 ÷ 2.911 =
74217
74217
667953
148434
216.045687 3

Offsets
.444 N.
2.160 N
2.604

.01620 = 56'
24.439) .39600
24439
151610
116634
34760
24439
10321

.67021 ÷ 2.911 =
67021
67021
603189
134042
1.95098131

.0162
9.60
972
1458
.15552

14.871
2.61
14871
8922
297
.24070
155
.396

12.920
1.951
14.871
9.568
24.439