C.S. # 485

See notes in file

F.B. 18-24

FB#18

#485 John Skaggs
L.H. Hawley from
to Geo. Brotell

C.S. Road #364

Beginning at oak stake 1.12 chs.
North .84 of a chain West of most Sou
S.W. corner of Hiram Wood Cl. #68
Tp. 11 S. R. 6 W.
From oak stake
An Oak 8" S. 54°20' W. .506 chs.
Double Ash 24 16 N. 35 40' W. 1322 "
Thence

1	S. 52° 18' E	+1'	1.386	S. 43°
2	S. 18° 55' E.	-1°43' = 11'	6973	
3	S. 39° 12' E.	-3° 20' -13'	1.653	
4	S. 60 36' E.	-2°10' = 11.7'	4.700	
5	S. 70 39' E	-4°28' = 13.2'	2.563	
6	S. 61° 34' E.	+less 4.5' -2.5'	2.719	S. 62 48' E
7	~~S. 63° 37' E~~	~~-3°~~ -16.4'	4.207 = 4.919	
8	S 58° E	-3°41' = 17.9'	5073	
9	S. 43° 37' E	-3°30' -13.1'	3.230	
10	S. 31° 11' E	-2°42' = 8.1'	2.614	-.30 -31
11	S. 56° 27' E.	-4.5'	992	
12	S. 89° 59' E.	-3°15' = 12.4' 3°55'	3.339	
13	S 53° 35' E	-3'	955	-30 -V
14	S. 1° 30' W.	-1.5'	1.247	S. of W. 1.012
S. 2°04' W. 15	~~S. 2° 22' W.~~ correction -34'	-4°40' = 11.3' 5°10'	2.347 = 3.585	
16	S. 27° 37' E.	-3° 31' = 11.9'	3.404	-1.75 -4
17	S. 34° 22' E.	-3°17' = 9.6'	2.549	-40 +2

S.W. cor. of Cl. #68
Set stone 4"
10"x10"x16"

Nov. 30, 1914.
Hiram Skaggs Chairman

14' W. 373 chs. to D.F.E. cor.

4.201	2.338	2.719	1.386
7753	3151	4.201	6.970
18603	2338	5.046	1.650
2100	1169	11.986	4.696
294	23		2.553
29	7		6.919
.15020	.03537		5.065
			3.229
			2.611
			.992
			3.328
			.955
			3.585
			3.399
			2.545
			49.885

S. 27°46' E.
8.008
+1.15 .04 E.
.218 W.

Dec. 30 4 hrs.

25					
18	S. 22° 23' E.	-3° 2' = 7.3'	2.010		
19	S. 2° 02' W.	-3°55' = 8.3'	1.837		
20	S. 23° 05' E.	0'	.578		
21		-4°32' = 5.5'	.972		
	S. 09° 50' E.	-50' = 7.7'	3.000		
22		-43' + 1°45' = 7.5'	1.852		
23		-1°38' = 7.1'	3.726		
24		-2°15' = 4.5'	3.222		
25	∠ Left 3°49' S. 63° 39' E.	-3.5'	4.774	Offset .331 N.	
26		-2° = 13.1'	5.928	Offset .725 N.	
27	not in total of Road S. 30° 10' W.	-1°05' = 12.9'	.735	Correction 9.57.	
28	S. 75° 51' E.	-1° = 8'	6.936	-1.22-3'	
29	S. 42° 18' E.	-1'	7.276	-2.30-4'	
30		-3°13' = 12.5'	3.393		
	S. 50° 53' E.	-1°13' = 11.1'	8.000		
31		-1°31' thru 15.3' = 4.473		is 12.805 + .575 B.C.	
32		+40'15' = 12.7'	2.609	-.30-8'	
33		-3°25' -2°45' = 20.7'	6.554		
34	S. 21° 26' W.	-1°41' = 7.8'	3.853	-.60 To -.30 S.	
35	S. 22° 55' E.	+3°19' = 13.9' 3°10'	3.158		
36		-1'	3.003		
37	note change on 1+23, page. S. 3° 25' E.	+5'	3.273		
38		-3.5'	7.997	-3'	
39		-1°28' = 12.1'	7.172	-2.70 -2.42	
40	S. 13° 29' W.	+35' = 7.1'	9.816	-2.36 16.2	
	Ancon post 15' N 86° 20' E 322 lks			-1.50	

.998	7.999	.578	7.276
.884	1.152	.961	3.368
.822	3.724	1.550	10.664
.793	3.219		
.79	10.874		
.78	26.968		
.9807			
.7974			
.5925			
10.899			

Fir 6" S. 71°05' W. 385 lks.
" 40" N. 10°20' E. 343 "

+4.30 +3.30 +4.30

+460 -10' -

63°01
59 12
3°49'

Stake Mkd. R.
Fir 36" S. 87°30' W. .417 lks.
" 50" N. 5° W. .453 "

7.997	3.153	3.273	
4.473	3.003	7.997	
2.604	6.156	7.172	
6.544		18.442	
21.619			

W.M. cor. of W. King 6.453

49.885			
20.87			
1.833			
1.559			
26.968			
82.332			
6.935			
10.664			
21.619			
3.852			
6.156			
18.442			
9.815			
159.815			
28.257			
131.558			

506			
479			
374			
374			
20			
429			

3.153			
3.003			
6.156			
3.273			
7.997			
7.172			
18.442			

ordeff 3' deep.
bank - 5 feet

3' W. 1.5'
4.0 W.
-.45 0 highest pt 1.5 higher than 6 lks.
-2.50 -3' lower than # 6 lks.

26

(N 18°54' W.) S. 18°54' E. 104 Stake mkd. R

Anchor post 15" N. 49°10 E. .318
Double oak 16"x26" 12" S. 85°30 W. .732
~~Oak~~

Beg. at N.E. Isaac Miller C/ #52
1" iron gone bottle Set 1" pipe
Oak 7" N. 89° E. 1.613 cks.
" 5" S. 27°20' W. .664 "
Thence West along C/ line 24.591 to
pt. 30' S. of end of Road #364.

S.W. of N. King C/ #53 2 oak & check stumps
Set plow shear broken glass
Oak 5" N. 28°10' E. .803 cks.
" 6" S. 28°30' E. .980 "
Fir 10" N. 41° W. .653 "

thru +36' = 16.8'
-1' 8.000
+11°15' = 11.5' 2.000
+1° = 9.6' 8.272

-2.40-9.6
+1.60+10
-.50+1'
-2.0-5.

+3.64 +2' ditch culvert
+.50 -1' +2.0 +7'

8.000
7.998
8.272
24.270
12.102
36.372

From △ 36

42 S. 3°00' W. 1°35' = 7.7' 2.695
43 S. 19° 41' W. +2°30' 15' 5.874
S. 44 S. 18°18' W. +1°18' = 16.2 4.927 - 2.90 5' below grade
+1.6' 3.872 swing 3'
45 S. 16°54' E. -2°15' 8.000 = 10.7' ditch 16' W. 3' d. ground 2' below grade
-3°30' 4.116 = 16.6'

+16 To △ 40
For 1 M -1.020

131.556
2.694
5.870
7.924
3.872
12.102
161.020

1°30' 8.000
1.8 +D
-5.175
1.663
3°20' 8.000

5.870
4.924
3.872
14.666

7.998
4.108
12.102

8.000
6.337
1.663

12.102
2

7.998
1.840
5.104
1.663
7.986
24.591 3