

Renewed Cor from Line tree called  
for in field notes 4.25 Ch East of  
Cor. also relation to other corners



6-30

C. S. File No.

6/30

# Survey For J.B. Stobie

Began Survey at Cor. to Secs

Renewed Cor From Orig. B.Ts

Orig B.T. 20" Fir dead standing

" " 15" Oak alive but dying

30" Fir " "

Marked New Trees Fir 18" 549°30E

Cor = #0

MC. CC.

N 58°05M N 57°45M 271° 2702

#1. 0°00'

"

4387

#2

140°

#3

1543

#4

294°42'  
R 147°20'

N 89°30E N 89°35E 2582 2582

#5

0°25'  
L 0°13'

N 89°00E N 89°22E 3002 3909

#6

1°27'  
R 0°47'

East. 589°51E 300°  
350° 668'  
18'

#7

From # 13 Ran  $50^{\circ}11'E$  35' and East 48'  
 Set Iron Pipe  $1\frac{1}{4} \times 30$ " on Line of fence  
 Running West. From which 50" Oak line  
 Tree marked with 2 Notches brs North.  
 35' ff. A Fir 18"  $55^{\circ}W$  16' ff. Marked CSDT.

# 11 is near Dew Cor. George Day Ct # 3

15.89
6
9534
9534
104874

Put Iron Pipe  $1\frac{1}{4} \times 30$  from which  
 Fir line tree called for in field notes  
 bears West 267'  $W$  Oak B.T 14' Orig  
 bearing near to  $77^{\circ}W$  83 lks

Det at # 4 ~~FS~~ # 3

557° 45' E

#4 South 916 and West 148

Det DW Cor. Geo. Day # 43

No signs of Bearing tree

from which Maple 12"  $71^{\circ} 20' W$  554

" " Maple 10"  $73^{\circ} 21' E$  735

April 25/23.

DLC #43<sup>rd</sup> 44. T29SR8W (Fair)

J.W. Cole  
NE. Richardson  
J.B. Stobie

29-30-31-32  
(1 1/4 x 30" Iron Pipe)  
Set { 3" x 3" x 36 Pitch Limb }

for Corner from which

showing scribe marks brs. N60°W 48 Lks.

" " " N. 77°E 106 "

" " " S8°W. 1155 "

29 A 30" Fir N60°30W 53 A.

Solar at Hub #2 10:15 AM.

FS #1. Def R 9°34 To \* Ait. 51°10 W.C.

#2 " R 11°21 " " Ait. 51°52 S.W. #2

Tan 43°01' = .9331

" 51°09' = 1.2415

Cos 43°01' = .7312

51°09' = .6273

46655  
9331  
37324  
18662 6x40  
9331

115844365  
4916

.6668

Dec 12°5636

519  
13°01.55

21936

51184

14624

45872

45868176

Sin 13°02 = 2255

4587 | 2255000 14916

18348

42020

41283

7370

4587

29890

C. S. File No. 630

48°11'  
9.34  
55745E

#7.	<sup>10 19</sup> R 0°39'	588°30E	589°72E	+1°45'	255'	255°
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#8	<sup>10 4 31</sup> R 52°15'	536°30E	536°57E	855'	855'	
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#9 = SE Cor C143 - 15 ft East.  
 Renewed from Orig B.T. W.O 14" N 11" W  
 Chopped open scar but it had been opened  
 telling scribe. Marks set off.  
 Set Iron Pipe 1 1/4" x 30"  
 from which fir 40" S 50°E 262 ft.  
 " 48" N 43°30E 69.9 ft.

#9.	FS #8 <sup>72 21</sup> R 36°11'	N 1°15W	N 0°46W	+1°45'	1965'	1964'
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#10	<sup>10 51</sup> R 0°55'		N 0°09E	-5°30'	2420'	2409'
				180°	180°	
				1545'	1545'	

#11	<sup>10 20</sup> L 0°40'	N 0°40W	N 0°31W	2740'	1580'	4320'
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#12	<sup>00 09</sup> R 0°04'	N 0°40W	N 0°27W	300°	1416'	4416'
#13				1416'		

Solar # 2 Hub # 2

Tan  $43^{\circ}01' = .9331$   
 $51^{\circ}51' = 1.2731$

Sec  $43^{\circ}01' = 1.3677$   
 $51^{\circ}51' = 1.6188$

9331  
 27993  
 65317  
 18662  
 9331  
 118792961

Sin  $13^{\circ}02' = .2255$

109416  
 109416  
 13677  
 82062  
 13677

59 Lks.  
before

$.6996 = \cos 45^{\circ}36'$

$\sqrt{2.21403296}$   
 $.2255$

$45^{\circ}36'$   
 $11^{\circ}21'$   
 $55^{\circ}57'E$

110700  
 11070  
 44280  
 44280  
 $488297700$

Solar at # 6 F.S. # 5 3:00 PM.

- #1 L  $27^{\circ}53'$  To Sun MC.  $559^{\circ}W$  Alt.  $44^{\circ}18'$
- #2 L  $27^{\circ}00'$  " " "  $560^{\circ}30'$   $43^{\circ}46'$

Oak line tree  
S.E. of #10

Tan  $43^{\circ}01' = .9331$   
 $44^{\circ}17' = .9753$

Sec  $43^{\circ}01' = 1.3677$   
 $44^{\circ}17' = 1.3968$

9101  
 4330  
 4771

1.9104

Dec.  $12^{\circ}56'36''$   
 $9^{\circ}02''$

$\cos 561^{\circ}30'$   
 $27^{\circ}53'$   
 $58923W$

$13^{\circ}05'38''$

Sin  $43^{\circ}06' = .22665 \times 1.9104 = 43299$

C.S. File No. 420

@ of 50" Oak Line tree 48' East

#13

Returned to #4 F.S on #3

# 4 <sup>188.08</sup>  
R. 59°04'

N57°45'W

S0°45'W S1°19'W

285°  
<sup>3°40'</sup>  
300°  
458

285°  
2994  
458

# 5B. <sup>3°57'</sup>  
L 1°59'

S0°15'E S0°40'E

<sup>7°45'</sup>  
280°  
1558

2798  
1558

# 6B. R9°22'

S8°00'W S8°44'W

7°15'  
89.9

894

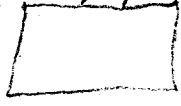
# B. Cor. DE @ 44

DOUGLAS COUNTY

18

17

16



19

20

21

J. 29 S. R. 9  
J. 29 S. R. 8

25

30

29

28

36

31

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CS FILE FOLDER

CONTAINS

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INFORMATION