C.S. 1000

SEE NOTES IN FILE

FIELD BOOK 36, PAGE 14

FB 36 PG 14-17 CJL

14 1000

C.S. #350

Recost. ¼ Sec. cor. 27/34 10-6

Set 3" Yew stake

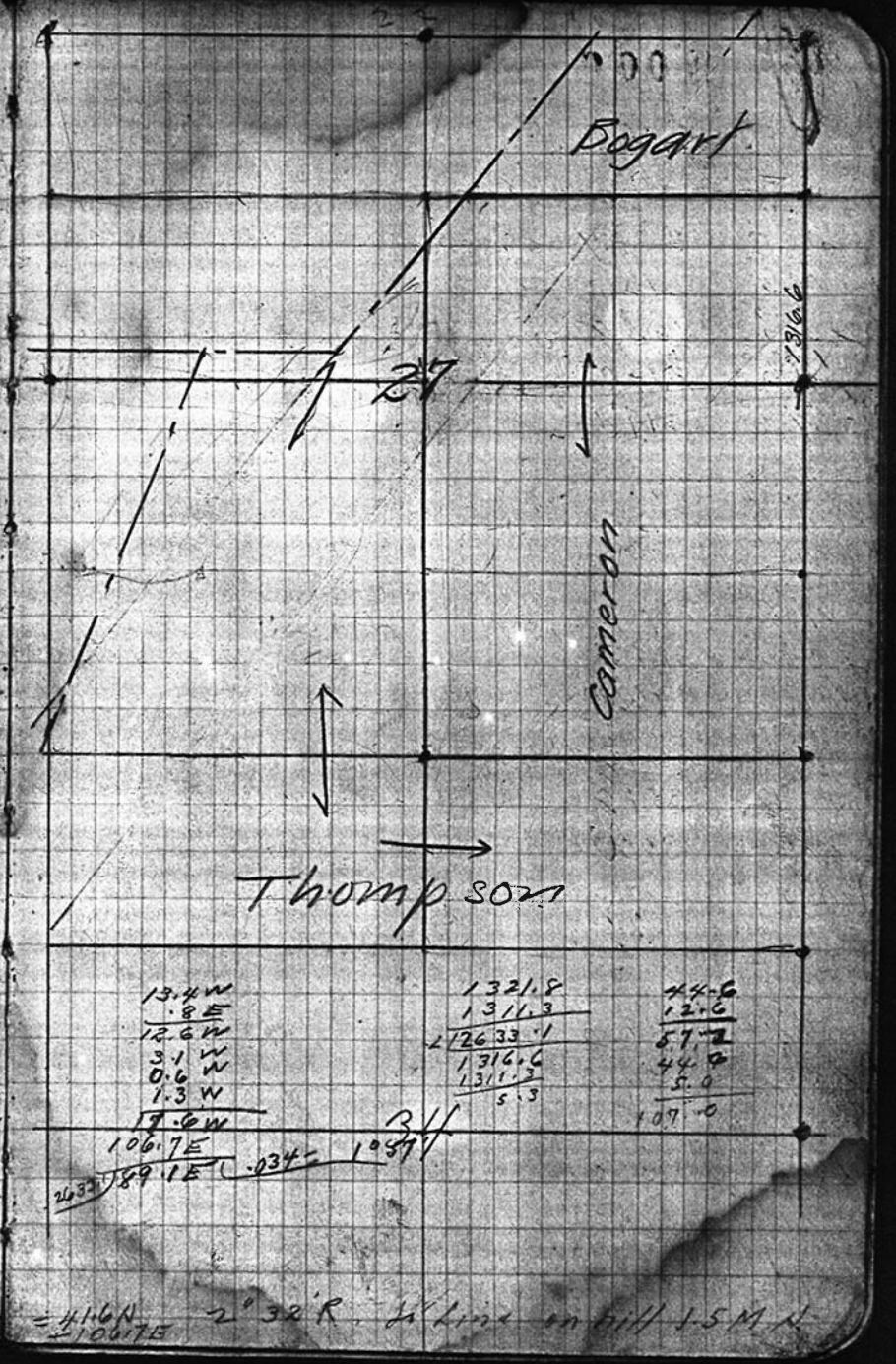
Maple 6" S.81½° E. .07 std. Firdown

Fir 16" N51°15' W. .292

W. " 8" N0°30' W. .153

Began at ¼ cor E of Sec 27

+23.0				
117.8	108.4	1°46'L		North
+17°				
397.2	379.9			N0°15W
+14°30'				
Slab	54.8	1°46'R	0°0'	
+5°				
254.7	253.7	0°13'R	0°13'R.	N1°0W
+31.				
232.4	199.3	0°13'L		N1°30W
+20°15'				
167.9	154.7			N0°30E
160.5	160.5	1311.3		N0°30E
		+5.3N and 57.2E	50+ ¾" Hub Nickel knob, 0.0 6" south 4.2 11 48" N55°W 7.5	
+15°50'				
183.9	176.9			N0°30E
100.2	100.2			N7°30E
-10°10'				
245.9	242.0	0°38'L		N0°30E
-6°10'				
281.9	280.3		0°07'L	N10°40W
+22°30'				
320.9	296.4		0°25'L	N1°E
+1°				
123.5	122.0		"	N2°20W
62.4	62.4	1² 80.2 4.1.6 1321.4	68°42'R	
+15°30'				
116.5				



15

Back to hub near 4 Cor B.S.S.

.....88.06L = West

−19°15'					
323.0	304.9	0°08'R	Az.		N88°W.
−1°30'					
174.5	170.0				
−9°20'					
165.0	162.8	0	0°49'L		N86°W
−23°30'					
266.0	244.0		0°07'R	3.5 S	N84°W
−20°50'					
339.3	317.1		0°40'R	.46 S	
−13°30'					
266.0	258.3		0°0'	3.0	West
−3½°					
226.0	225.6		0°0'		S87°W
−10°45'					
129.6	127.4				
−4°20'					
367.5	366.4	2176.5	1°22'R		S85°W
+18°					
233.4	211.3		1°22'R	5.2	S87½°W
+30°					
111.5	96.1		1°22'R	2.3	S82½°W
+18°45'		2618.3			
75.2	71.2	set 13¼W.	0°19'L	1.7	S87°W
−6°40'		+ 27.0 N			
360.1	357.6		0°11'L	2.0	S73°W
+8°30 and 62.3					
348.2	342.2		0°11'L	1.1	S89°W
105.5	105.5		0°0'	3.4	S89°W
					S89°W
1622.1			87°41'R		
−7°					
400	397.0				
−9°15'					
398	392.6	1314.1			
−9°40'					
400.0	393.5				
−2°30'					
131.0	131.0				
177.2			25°01'R		N64°W

1314.0
74.9
1388.9

S 3.5
N 3.6
N 0.1
N 9.2
N 9.1
S 6.8
N 2.5
S 6.3
S 2.8

57.2
2176.5
384.6
2618.3

2618.3
805.3
1622.1
53.7
160.6
525.94
3.5
2)5262.9
2631.4
2618.3
13.1

87° 41'
99918
1341
13140

.0 4042
13140
53.1

25° 01'
42262
1772
74.9

40631
1772
160.6

13° 37'
92° 53'
106 30
73 20

27° 13'
40 50
13 37

a = b = a Sin B / Sin A

1630

3984 X .95842 / .23542

NW. cor Sec 27

Found oak stump just out 30" S40°W 1.3'
" " 30" N73°W 2.95
Mkd oak 16" S11°E 49'
Found Oak Dbl 36" x 70" N71°E 3.5

16

Back to hub on b.l. on 20/ms
B.S. on hub E & turn
E2°0'L

+5°30' 400	398.2				
348.9 +10°30'	339.5				
215.1	215.1				
−10°35' 372.1	365.8				
			52°18R		
5.7.7					
		Set 2.1 E 21.0 N			
			89°39L		
+22°30' 174.8	161.7				
+9°30' 91.1	89.9	0°56L	0°56L		
−2°30' 115.0	114.9	0°1	0°16L	1.9	
−7° 304.3	302.0	0	0°02R	1.4	
121.8	121.8		0°11R	.1	
+10°30' 277.5	272.9		0°11R	.9	
88.9	88.9		0°20L	.3	
377.0	377.0		1°18L	2.2	
373.5	373.5		0°51R	8.4	
+11° 184.6	181.2		2°09R	2.7	
+12°30' 221.4	216.2		0°0	8.1	
+2°30 194.3	194.1		0°10R		
285.5	285.5		0°16R	.8	
+10°40' 313.3	309.9		0°09R	1.4	
114.9	114.9		0°40L	.3	

3.6 E	—	E 1.9
1.5 E	—	E 1.4
		E 3.3
		W 0.1
		W .9
3.7 E	—	W .3
		E 2.0
5.2 E	—	E 2.2
		E 8.4
6.4 E	—	E 12.6
		W 2.7
9.9 E	—	W 8.1
10.8 E	—	E 1.8
		W 0.8
12.2 E	—	W 1.4
17.26 E	—	0.3
11.66 E	—	W 0.7
21.8 E	—	
23.6 E	—	
27.1 E	—	
31.6 E	—	
33.0 E	—	

Set Oak Stake (30")
1/4 Sec. Cor. Oak 16 N54°E 4.76
Remarked " 7" (14") NWW 1.52

270	
161.7	
89.9	
114.9	
302.0	
121.8	
272.9	
88.9	
377.0	
181.2	
216.2	
194.1	
2521.1	
285.5	
309.9	
114.9	
3231.4	

17

-14°40'					
138.2	133.7		1°34'	3.9	90.35 E
-25°					
171.4	155.4		1°06'	4.2	87.62 E
-29°20'					
270.0	235.4		7°24'	4.5	25.36 E
-14°30'					
223.7	216.6				

2

7°24'

1288	79967	W 0.7	32 31.4
216.6	216.6	E 3.9	133.7
27.9	214.8	E 3.2	155.4
		E 4.2	235.4
		E 4.5	214.8
		E 27.9	3970.7
		E 39.8	

0°35'
.01000
3970.7) 39.8
21
39703) 37.9 (.095
correct E 0°32'

W 21
.5 3
.8 5
4.4 8
1.0 8
W 5.56
1.9
W 3.66
W 2.9
E 1.4
W 5.16
W 1.15
W .1
W 6.41
W 2.56
8.99
W .9
W 9.89
.84
W 10.76
W 3.6
E 2.2
W 12.16
W 3.51
E 8.64
W 7.12 6
W 4.7
W 2.6 6
W 1.6 6

S 0°14' E
0°04'
.00102
35.4

50°10' E

W 11.66	W 31.82	
W 2.05	E 4.2	
W 8.1	W 27.62	
W 21.81	W 2.24	
W 1.84	W 29.86	
W 23.65	W 2.36	
W 2.7	W 2.06	
W .2	27.42	
W 27.15	27.9	
W 2.94		
W 24.21		
W 1.08		
.13		
W 32.97		
W 1.28		
W 34.25		
E 39		
W 30.25		
W 1.47		
W 31.72		