C.S. # 91

F.B. 2-26

#91

89-23 E	Auto.		
+19-98	.97	122.5	
+5-25	2.28	156.0	
+3-25	3.23	115.3	
-6-25	4.33	130.4	
+14-20	5.06	90.4	
	7.64	305.3	
	9.03	165.	
-8-15	10.25	146.9	
+11-00	10.97	86.8	Owen's
+5-30	14.23	388.1	
+6-20	15.17	492.9	
+11-00	17.58 tie	300.1	= N 1.28
+5-10	18.79	144.3	
	20.9	249.9	
-8-00	24.3	404.9	
-9-15	26.1	220.25	
-10-55	28.36	270.8	
-14-26	29.87	185.6	tie
-10-	30.62	89.9	
-14-50	32.66	223.	
-3-45	33.53	130.2	
		37.1.4	
+20-00		295.4	
+17-25		122.2	
+10-		115.8	
		154.	

1.28
33.53
31.81

Correction ∠ = -29" = .00843

Court Surv. 12

Horizontal Mile

175.3	1	88.5	300.1	122.5	
154.3	4	215.6	5	6189	11025
114.1	7	129.9	3	7009	490
129.6	0	371.4	8	2400	9
87.5	1	277.6	4	3977.430	1
305.3	4	116.6	5	18	115.25
165.0	8	114.0	6	294.57	156.0
145.2	3	151.0	7	3400	2989
85.2	6	500.9	8	117822	14090
386.3		30.1	37	8837	1248
1667.8	37	1994.7	44	1767	140
	48		39	12846	154.28
			19		

1301.5 + Little Chicago
489.9 3
294.6 3
143.6 6
249.9 6
400.9 4
217.4 5
179.7 8
3277.5
2659
3543.4

3277.5
1994.7
5272.2

55
47
37
22
3

50 - 32.

+18-40 83.4 17-56-24.2

Justin's Jacket

= South
1.28 N
34.54
35.79
33.25

18°-03-52.2
44.69

N 7° E
N 38° W

10 5.2
52

Resets SE. cor. on Jas Wood
Cor. big oak standing
Oak S 2° - 0 E 56.1
Fir 10" S 12° W. 39.3
Oak 8" N 11° 30 E 235.9
Thence W. by Sun.
correction S. 21'
S 89° 39' W. 9-36 261.4
5-05 500
N 89° 30' W. from 500 — 32' 379.7
-9-34 500
161.9
7-05 93.3
9— 141.5
to rest. cor. 4 N. 1° 53 for. 112.4' oak stake 4x3x20
Red Fir 50" S 79-40 E 84.3
Red fir 6" N 51° E 38.9
Red fir 36" N 33-45 W 88.2
+6-10 more Cont. Sam. Nat. 213.9
+11-50 72.7
+8-40 244.0
+13-35 103.4
+10-39 210.5
+7— 175.6
62.6
139.6
632.9

Philip & Wood and Jas. Wood

Angle N — 38' Gentry = 2.67 Eng.

on top of stump

Jas Wood Cor.

257.7
498.0
379.7
483.0
761.9
92.5
139.3
2012.1
112.4
2124.5

offset due angle
= 11.25' North.
2.06
13.31

Hors
212.7
70.1
241.2
99.7
174.3
62.6
139.6
632.9

1935
1935.50
2128.5

99237.
93.3
329
397
839
18
54
92.5
21'
112.4
23810
1124
899
33
2
2058

206.9

1960.9

120.9 to intersection

261.4
40689
23524
2091
156
25773
99607
498.03570
98609
483.09570
1915
8489
12735
1132
56
11
139.34
Cor 36 N 67 E
19.8
244.
85889
21520

28

Starting Sec. cor. 19.1

Stuart E.

Correction in -25' to West.

Continued W. Line, ¼ " intersection +120.9

Set Stone 20"x6"x8"

SW R. fir 36 ins. S 32-10 E 396.1'

oak 26 " N 87-25 W 134.9'

thence N. to Sec. cor. 492.7 = 6.108

Dan ¼ SE cor Two Wood Cl. North 595.5

00 - 178.9

5-20 472.6

7-52 18.1

Offset = 00 put in mound stake. 1241.7

Correction is W. -50' - 2.17

thence W. 89.76 = 1.36

thence N 188.5

" -5-35 5.00

18.6

-8-45 243.1

269.2 (Jan) = 2.35

389.7

8-35 174.0 1775.9

Record ¼ cor. old sq. oak stake. New Tree

fir 12" N 54° E 64 8-00

fir 14 N 29° W 48.6 170 cut

2640

2155.5
32700
150885
4311
646
15583.2

18.59 1/3
60
1189
1018
1230.2

178.9
765.99
16101
1610
89
10
1
178.11

595.5
178.1
468.1
1241.7

269.2
37800
21536
1884
80
23500

595.5
74 10
595.5
2382
416
8753.

2+50
46
138
1380
1518.0
old ones down

.00823

19.100
18480
6200
5280
9800

oak N 52 W. 80 52.8
oak 30 N 85 E 16.5
fir 32 S 15" W 2.25
66
472.6 1350
95099 135
42534 198.3 = 50'
4253 1230.2 = .015
23 .0082
1 18.10
46811 1230
5880
4920
1.36 1 9600
26
816
89.76 545
66
595.5 3270
178.1 3270
773.6 359.7
7418
7736 × 188.5
3094 18.6
541 269.2
11371 389.7
8497.6
0 240.3
172.0
1775.9

17759

North N.E. Cor Q 149 feet set oak stk.
Pin. 30 N 35 E 39
Pin 30 S 12-30 W 51.7
Pin 36 N 51-10 W 31.3
Assumed Angle at th Cor. 61° — 2.35 for N Side
Set point in Cen of Road on North
drop pipe & put Stone on top. 14 x 12 x 12
Pin. 14 N 70-15 E 87.
Pin 12 S 80-40 E 57.2
Oak 12 S 20-30 W 139.9 37.7
Sta. back to S 5-20 1/4 Stake 41.7 to 2nd Mile
Red Pin 48 N 70° E 32.8
" " 54" S 18° W. 35.7
Set Stone 10 x 10 x 12
Set Iron Stake in cen of Road. 685.2 for Cor thus
Oak 11" N 20° E 68.2
Oak 14" N 59-50 W 150.6
Road Traverse West
N 79-25 W. — 368.4 = 5.58
N 87-26 W. — 347.3' + 159.5
S 78-49 W — 268.9 = 11.95
S 83-52 W 431.8
S 80-08 W 302.7
Traverse E N Sw as had a 0
S 86-91 E 199.3 3.02
N 75-34 E 179.3 2.72
N 56-13 E 669.2 10.14

Road Traverse cont.

N 70-47 E	219.2	118.5 Hor Vert	4-35	3.31
N 57-20 E	405.2			6.19
N 50-13 E	265.8	264.9	4-35	5.73
" "	115.6	113.5	8-10	
N 5-37 W.	213.8	212.4	6-30	
" "	432.0	7.50		4.71
		428.5		

From Sta on road th point 16.7
Thence N 89-40 to SW. corner
4-25 301.1 H 300.2 = 4.55

For SW. cor of Stone 12 x 8 x 6
Pin. 14 N 44° W 31.8
Oak 12 N 69-15 E 149.8
Oak 12 N 71-30 W 169.3 for witness to pin in road
Thence N — 35' W 179. to last transit point
5-30 West

Meas to N.W. cor of 104 Tract
Set Stone. 14x4x4 in. cor. at dist
Red fir 49" S 50° W 38.0
" " 48 N 50° W 49.2
Thence South by Needle

+ 11-50	88.9	— Gunt	49.62
10-10		145.9	
+6-25		411.0	
+8-0		128.6	
+7-30		355.1	
+12-50		208.3	
+20-50		188.8	
		160.7	1639.4

Rest at N.E. cor. of work of

Run to S.L. ext. cor. of Tr. No 104
Measured W. 22.5'

Thence N

+1-15		180.9	
Ang E -22'	-5-35	149.2	=.86 feet
10-45		570.	
		370	
1-40		510.	
7-00		213.1	
		265.7	

Continued in FB. 3 Pg 1

N 14-E 26.5 2 11.6
S 36 W. 132 26 26
fir. 36.5 E 8.3 6.3 = 6

1960.9
1938.9
22.0

Cont
Thence

+8-25	285.9		
-4-0	100.2	15.1	
-12-00	213.7	1.83	
-9-00	124.2	15.95	
-11-25	209.7		
	292.7		
On to intersection		+17.5	
at intersection		15.9	1639.4

From L/L to intersection 123.4 at 90°
at intersection set Stone 15 x 12 x 6

fir 24	~~N 24 - 15 E~~	~~6.3~~	.362	
fir 20	~~S 41° W E~~	~~5.3~~	.67	1639.42
fir 20	~~N 80 W~~	~~42.5~~	.22	178.6
				1817.6

Thence S.W. for 140 ft to ft.
at 140 ft to pt on line S 75° W .94 140.