F/B #17, Pg. 23-28

23 #447

C.S. # 208. Geo Horner et al

Sec. 14 - T. 13 S. R. 6 W. May 12-1914

"A" Line N. Bet. 13 & 14

@ at 14/13 / 23/24 Reestablish

N.E. & N.W. Trees Q.R. S.E. Tree 1.7 to

O.K. but Measures only 1.787 Should be 2.34

S.W. Tree Measures 2.26 Should be 2.30.

Butt North Needle. W 21 0 1/2 E

① 2.354 - 67½°	2.340 (.997)	2.340 (.997)	Angle back to corner L. 70 10'
			f. .027 Offset W. .035 .05
② 1.98 - 9½°	1.953	4.390	L. R. 0°15' set W. .03 - pt. E. .02
③ 3.716 - 10°	3.660	8.050	L. L. 1°10' = L. 0°55' = R. .015 = L. .034
5.00 - 4°	4.958	13.038	
④ .535	.535	13.573	L. R. 0°55' = L. .028 = L. 12.2
⑤ 6.446	6.446	20.019	= W. .135 - .122 = .016 = 4.06
⑥ 3.300 - 5°	3.278	23.317	= W. .161 = W .039 = 2.38'
⑦ 2.573 - 6°	2.529	25.846	= W. .179 = W .057 = 3.76
1.60 - 11½°	1.470	27.316	= W. .232 = W .110
5.00 - 10°	4.924	32.240	
⑧ 1.314	1.314	33.554	= W. .232 W. .110 = 7.26'
5.00 - 2½°	4.997	38.551	
⑨ 1.519	1.519	40.070	-.037 Fall 1.53 Ec. 4
	7370	.037	1.22
	3276	40.033	.277
	40.07 .02	20.018	

True bearing N. 0°24' W. 40.033

Reestablish Mark. Eir 14" West 1.85

Set 2½" x 47" Iron Pipe.

Find ash Bt. 1.80 W. 23

At 20.017 set For sub cor.

Mark Eir 14 S. 76½ W. .34

Webster Road

Sec Geo. Horner F.A. Wilson Ax. 1.75 29

1°10' 8.308794 ±
7.457 0.386856 ○ ✓
.04582 8.695650 ±

15' 7.639516 ±
3.66 0.563451 ○ ✓
.07697 8.203297 ±

53' 8.204070 ±
5.323 0.742175 ± ✓
.28336 8.946245 ±

Both. Notes ½ = 250
Office 1 500
Recording 150
N. 89°17' W. 900

Center
E. .015
W. .017 - E. .013 = .018'
= 1.32

= W. .036 - W. .022 = 1.45'

= W. .034 - E. .005 = .147 .185'

40.070 2 N. 89°36' W.

Time for.

Horner. May 12 - ½
" 13 - 1
" 14 - 1
" 15 - ½
+19 3 days

Wilson " 15 - ½
" 16 - 1
" 17 - 1
" 18 - ½
3½

5
15.00
4.50
19.50
3.90
23.40
2.50
25.90
1.50
27.40
4.50
22.90

N. 0°24' W. 40.033

N. 89°17' W. 20.173

20.039

N. 89°55' W. 20.039

Sec. 14 Sec. 23

21 #208 May 13

"B" Line W bet. 14 & 23

True N. 89°55' W. 40.078

West Offset S. 032 from 14/13 23/24

① 3.527	3.527	3.527	= N. 005 = N. 037	= 2.144
② 4.463+8°	4.456	7.983	= N. 012 = N. 044	= 2.70
③ 5.18 − 5°	5.160	13.143	= N. 020 = N. 052	= 3.43
④ 2.099 —	2.099	15.242	= N. 024 = N. 056	= 3.70
⑤ 2.061 − 7½°	2.042	17.284	= N. 027 = N. 059	= 3.9
⑥ 1.571 − 17°	1.473	18.757	= N. 029 = N. 061	Move 0.001 = N. 063
⑦ 1.534 − 19½°	1.781	20.488	= N. 032 = N. 064	
⑧ 2.357 − 14°	2.287	22.796	crosses creek	
⑨ 4.205+10°	4.141	26.916		
⑩ 3.110 +5½°	3.078	29.994		
⑪ 3.163+5½°	3.148	33.142		
⑫ 1.114 − 4½°	1.111	34.253	∠L. 1°10' =	
⑬ 1.697 − 8½°	1.679	35.932	∠R. 1°10' =	1.034 = 1.066
⑭ 1.825 − 10½°	1.795	37.727		
⑮ 0.77 − 9°	.760	38.488	∠R. 4°35' to cor	
⑯ 1.654 − 11½°	1.622	40.110		
	5270	40.032	−.027 = ½ sec. cor	128
	3458	40.078	= N. 12.51 = W. 1.57	066
	1812	20.039		062

Reestablish from N.W. Tree cor. under large log

Set 1" iron pipe, Mark "Fir 10" N. 34½° W. 27

Bearing & dist to be calculated. Taken to ⑯

Two bearing & dist. calculated = N. 35°40' W. .288

"C" Line North thru sec. 14

North Offset .027 W. of cor.

① 1.624 − 12°	1.589	1.589		
② 2.626 − 12½°	2.564	4.153		
③ 5.277 —	5.277	9.430		
④ 3.507 —	3.507	12.937	∠R. 0°30'	
⑤ 3.526 +10°	3.526	16.463	∠L. 0°30' =	R. 031 = R. 004
⑥ 4.016 +3½°	4.016	20.479	∠R. 0°10'	
⑦ 5.171 —	5.171	25.650	∠L. 0°10' =	R. 015 = R. 012
⑧ 3.067+4½°	3.058	28.708		
⑨ 2.869 —	2.869	31.577		
⑩ 4.935+7°	4.898	36.475		
⑪ 3.240 —	3.240	39.715	+.285 to point of sec.	
⑫ 1.455 − 6°	1.450	41.165	(Nail in)	
5100 − 7½°	4.934	46.119		
⑬ 3.466	3.466	49.585	corner = W. .999 = S. .056	
⑭ 3.5	3.850	53.435		
⑮ 3.64	3.640	57.125	∠L. 1°10' 14°57' 2.819 To	
	2.775	2.775	Supposed ¼ sec Cor N. 10.3° W. 7.54	
	42.25	11.550	from B.T.	
	79.125	68.675		

This should be 38 N. 11½° W. 7.54 from B.T. by notes from Meridian

	2.845	2.845		
	20.039	23.684		
	1.449	25.133		
		25.65		
		53.783		
		38.1.65		
		40.1.5		
		1.5		
1°10'	8.308794 3			
1.679	0.225054			
.03419	8.533845 0			
4°36'	8.840 41691			
1.295	0.202761			
.1279	9.106930			
30'	7.940844			
9.526	0.547282			
.03077	8.488124			
10'	7.463726			
5171	0.713575			
.01504	8.177301			
14°57'	9.408731			
2.819	0.450095			
.7225	9.858826			
40°30'	9.812544			
7.54	0.877371			
4.897	10.689915			
41°30'	9.821265			
7.54	0.877371			
4.096	10.698636			
4.598				
.999				

	1.40	2.22	2.19	1.499
		38	1.58	3.2
	2.35	2.28	1.54	1.73
			52	1.73
	698		1.5	
	106		1.004	1.866
	80		3.306	
			7.276	
			7.540	
			.264	
	80	3	9.904 71553	
	7.976	41	1.901 80611	
	34'30"		18.002 9094	
			9.985247	
			045 0095	
			10.433342	2.725
				7.71.25
				79.850
			9.880046	
			0877371	
			10.757417	5733
				5647
				.056
			9.874456	
			0877371	
			10.751827	5647

Set ½ Sec. Cor. 5.856 × W. .999 = 5.671 = 6.5-3

Set Male board of Plank 5" below surface

Mark Oak 6" N. 64¾ W. 57.7'

			1.499	17° 1.27
			3.2	
			1.73	15.41
			1.73	
				1.622
				1.590
				.032
				4000
				37.715
				.285
				38.000
				1.590
				78.125
			.723	2.725
			.099	79.850
			.822	.086
			.098	79.764
			.0803	
			.402	
			.0885	
			.420	

25 #208

"D" Line E & W. Thru 14-13-6

Begin at "C" (11) +2.85

Run East.

(1) 4.345-7°	4.313	4.313	
(2) 6.305 —	6.305	10.618	
(3) 6.322-3½°	6.310	16.928	
(4) 5.000-10½°	4.916	21.844	
(5) 4.790 —	4.779	26.623	∠L. 0°30' = L.
(6) 2.485 —	2.485	29.119	∠ R. 1° = R. 30 = 4.022
(7) 1.318-9½°	1.308	30.427	∠ L. 10°30' = R. 011 = 4.021
(8) 4.147-9°	4.096	33.523	∠ L 0°10' = 4.018 = 4.029
6.340	6.340	39.863	F on 11.02 N of 4 set
	39.33	40.42°	
	39.863	40.283	

Begin again at "C" (11) +2.85 West.

(1) 3.148+7½°	3.123	3.123	
(2) 3.911+4.30°	3.898	7.021	
(3) 4.739+4½°	4.726	11.747	
(4) 3.454 —	3.454	15.201	∠ R. 0°35'
(5) 5.892 —	5.892	21.093	∠ L. 0°20' = R. 10' = R. 060
5.000 —	5.000	26.093	
5.000+5°	4.951	31.044	
(6) 2.134+5°	2.126	33.206	∠ L. 0°15' = R. 053 = 113
5.000+6°	4.981	25.151	R. 135
.795 —	.795	25.979	∠ R. 5°19' 1.493 TO 4 SEC. COR.
	5.439	1.486	= 1.486 F 0113.135 S. OF 4 SEC. COR.
	33.54	40.465	113
	38.979	40.045	255
			368
			27.2

Reestablish 4 sec. cor. from D.W. Fir Stump
SE. Stump Down 00 K. 12 S. 35° 05' E. 2.36
S of Oak Stake Mark Fir 60 S. 16½° E. 2.59

AT "B" (7) -449 set Sub cor .063 N. 1" x 28" Iron pipe
Mark 26" Fir S 86½° W .175 DUPLICATE

30'	7.940842		
2.485	0.395326		
.07469	8.336168		
30'	7.940842		
1.308	0.116608		
.04141	8.057450		
10'	7.463726		
6.34	0.802089		
.01544	5.265815		
35'	8.007787		
5.892	0.770263		
.05999	8.778050		
15'	7.639816		
12.107	1.083144		
.05754	8.722960		
5°19'	8.966893	9.999128	
1.493	0.174060	0.174060	
.13853	9.140953	10.172188	1486
113			
255			
368			
27.2			

.0255 · 500
.1222 · 121
3.880' · 3.79

39.863
.420
40.283
.420
40.702

26 #208 May 15 Horner ½ day

"E" Line W. Line ½ of ¼ sec 14,

Begin at "B" Ⓓ -.449 set stk cor. .63 N. of road

set 1"x2'" iron Pipe, Mark 26" E.N. S.36½ W. .75

Run N. 0°47 W. Measure From cor.

① 2.005	2.005	2.005
② 4.378 - 2°	4.376	6.380
— 2.000 - 5½°	1.991	8.371
— 5.000 - 2½°	4.995	13.366
③ 0.841 —	.841	14.207
④ 2.333 - 4½°	2.327	16.534
⑤ 3.797 - 4°	3.684	20.218
	20.218	20.064 This cor. is to be moved S. .021 E. to
		.154

Set. true sub cor. of "E" ⑤ -.164. 1"x20" bolt Nut on top

Set. temp cor. .154 S. of ⑤. Mark. Fir 14 "S 3" W. 41.85

"F" Line

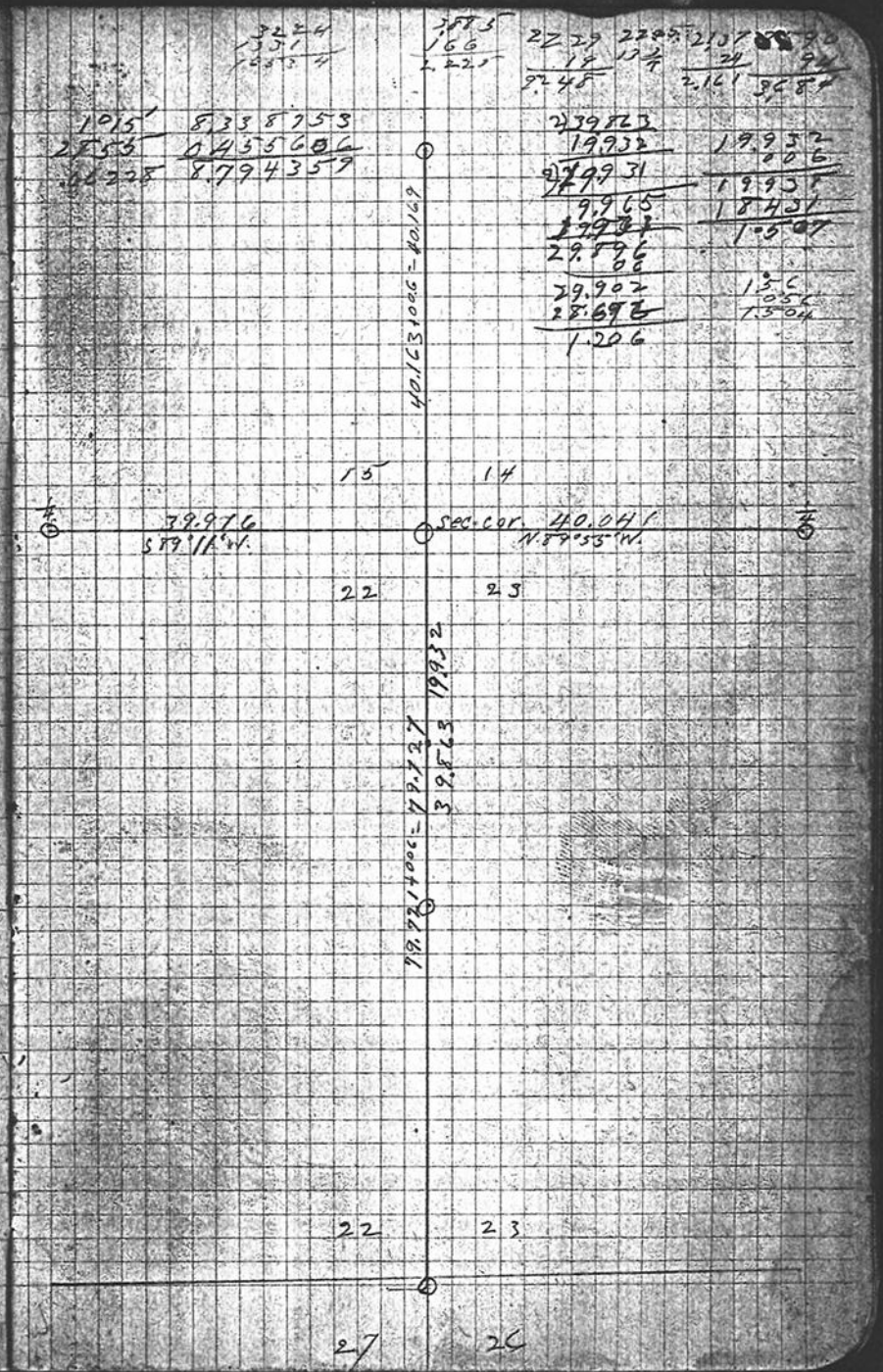
S. 89°47' E.

① 3.704 + 7°	3.676	3.676
② 4.116 + 6½°	4.090	7.766
— 5.000 + 14½°	4.985	12.751
③ 1.347 —	1.347	14.098
— 1.400 - 5°	1.395	15.493
④ 4.697 —	4.697	20.190
	20.190	20.774 = "F" ⑥ = sub cor. of

May 15 - F.A. Wilson ½ day

"G" Line W. ½ & Line 14 + 23 Not payed for yet - Feb. 10, 1915 - the S. of B.

① 2.956 - 11°	2.902	2.902
② 2.862 - 4°	2.855	5.757
③ 2.155 —	2.155	7.912
④ 1.477 —	1.477	9.389
— 3.000 —	3.000	12.389
— 4.000 + 72°	3.963	16.352
⑤ 1.520 —	1.520	17.872
— 3.000	3.000	20.872
— 5.000 + 11¾°	4.895	25.767
— 2.225 + 133°	2.161	27.928
⑥ 1.66 + 7¼°	1.645	29.573
⑦ 4.42 + 7½°	4.382	33.955
⑧ 1.067 - 5½°	.062	35.017
⑨ 1.900 - 15°	1.835	36.852
⑩ 2.420 + 21½°	2.245	39.100
⑪ .900 + 21½°	.839	39.939 N.W.
	.425	.027
	.265	39.966
	39.937	.102
		40.068



27 #208 NOV. 16

"G" Line Continued from "G" (11)

(12)	1.035+18°	.957	.957	
(13)	1.731+12°	1.694	2.675	
(14)	1.252+5°	1.277	3.955	
(15)	1.715−8°	1.698	5.653	L.R.1°20'
(16)	3.703−12°	3.622	9.274	L.L.1°20' = R.084
(17)	4.164+18½°	3.943	13.217	
(18)	2.421+5°	2.398	15.615	
(19)	3.651+7°	3.625	19.240	L.L.0°30'
(20)	3.719−4°	3.708	22.948	
(21)	2.804+12°	2.743	25.691	
(22)	4.774+	4.774	30.465	L.R.0°20 = 1.095 = L.1074 .062 R. .445
(23)	1.486−5½°	1.471	31.936	
(24)	2.279−22½°	2.106	34.042	
(25)	2.277−19½°	2.237	36.279	
(26)	2.571−11½°	2.540	38.819	
(27)	1.241−7°	1.232	40.051	← 1/4 sec. cor. & cors. N. 24.5 W. .56
		.027	+.027	Falls .55 N. of 1/4 sec.
		40.078	40.078	

cor. set: 3"x3" Stake, Mark Fir 10" S. 17½° W. .40

"H" Line N. Bet. secs. 14 & 15

N. 0°43' W.

(1)	2.243+6°	2.231	2.231	W.100
(2)	4.042+4°	4.032	6.263	W.097
(3)	3.828+2½°	3.828	10.091	L.R.1°05' W
(4)	7.070−2°	7.066	17.157	L.L.2°10' = R.134 W.223 W.222
(5)	9.0−7½°	.945	18.102	
(6)	3.690−13°	3.595	21.697	L.L.3°10' = L.4015 = L.686 = R.048 W.134
(7)	2.145−23°	1.526	23.234	L.R.5° = R. = .045 = L.114 L.066 W.049
(8)	1.545−	1.845	25.079	L.L.45' = R.024 = L.042 W.041 W.040
(9)	2.187	2.187	27.266	
	2.202+2°	2.199	29.465	
	5.001+7½°	4.960	34.425	
(10)	3.460+9½°	3.415	37.840	L.L.0°45' to 1/4 = L.2154.072
	2.823	9.323	80.163	

correction .06 = N. 0°49' W

set Sec. cor at "G" (11) +.102 = .068.

Set Yew Stake, Mark Fir 9" N. 47½° E. .465

Fir 10" S. 16° E. .460

Fir 8" S. 55½° W. .353

Fir 18" N. 18° W. 7.29 + 12½° = .712

Interested Parties

F.A. Wilson

Ernest Seehafer

Cor 9 (11) R 2

21 #208 May 17,

"I" Line - South bot. secs. 22 & 23

Run S. 0°30' E. Fi. 0.77 "E" (11).

ⓐ 6.225	3°	6.217	6.717	W.081 / W.083
ⓑ 1.528	-7½°	1.813	8.030	W.075 / W.075
ⓒ 1.056	-10½°	1.021	9.051	W.072 / W.073
ⓓ 2.183	-2°	2.039	11.090	W.082 W / W.069
ⓔ 2.096	-2°30'	2.481	13.571	W.078 / W.061
ⓕ 3.902	+11½°	3.830	17.401	W.071 / W.050
ⓖ 1.036	-6½°	1.030	18.431	W.069 / W.047
— 2.900	-14°	2.814	21.245	W.064 / W.039
ⓗ 5.000	-4½°	4.986	26.231	W.055 / W.024
ⓘ 2.1465	—	2.1465	28.696	W.051 / W.016
ⓙ 3.555	—	3.555	32.251	W.044 = E.007 = E.005 / W.007 W.027
ⓚ 1.199	+22½°	1.110	33.361	∠R45° = +1.042 = E.027 / E.027
ⓛ 1.837	+4½°	1.833	35.194	L.L. 1° = L. 15' = R. 024 / W.023 E.023
ⓜ 2.445	+5°	2.442	37.636	∠R15' = +0.011 = R. 013
ⓝ 1.903	—	1.903	39.539	+441 set. temp. cor. N 1/16
			39.567	Sot. cor. S. of "I" ⓛ .330 E. ⓞ

		39.539		
ⓞ 2.211	+9°	2.184	41.723	
ⓟ 3.775	+2½°	3.775	45.498	∠R. 0°30' =
ⓠ 1.107	—	1.107	46.605	∠L. 0°30' = R. 010 = R. 023
ⓡ 1.258	-9°	1.240	47.845	
ⓢ 1.995	-12°	2.929	50.774	
ⓣ 4.521	+5½°	4.803	55.577	∠R. 60'
ⓤ 1.020	+13°	1.011	56.588	∠L 50' = R. 015 = R. 025
ⓥ 3.30	+9½°	3.255	57.843	
ⓦ 3.05	+7½°	3.028	60.871	
ⓧ 1.798	+4½°	1.792	64.663	
ⓨ 1.446	-5°	1.441	66.104	
ⓩ 3.970	—	3.970	70.074	∠R. 30'
ⓐ 3.723	+3°	3.723	73.797	∠L. 30' = R. 032 = R. 070
ⓑ 4.137	+2½°	3.762	77.559	L.L. 30' = L. 033 = R. 037
ⓒ 2.340	+22½°	2.162	79.721	Sec. cor. bears N 84½° E. 174
		2.061	.011	= .011 Falls .174 W. of cor.
		4.66	79.710	.033
		71.721		1.87
				10
				2) 239
				119

at "I" ⑪ +042 Fir 14" Line Tree

SET ¼ Sec. cor. Yew. Stake at. 39.868 + 080 E.

Mark Fir 25" S. 53½° E. 82

Yew 5" S. 7½° W. 476

Set. sub cor. at "I" ⑪ + 1.507 Stone

Mark. Fir 24" S. 34¼° W. 45 Fir 22" S. 50½° E. 733 - 29.201

14½	947	2183	1961	2696
	504		98	298
	1021	210	8.037	2.398
				9.781
0.445	81 16 926			79.711
1.503	02 631 62			40.162 79.910
.02397	8.3 8 00 85			119.874 .461
15	76 39 81 6			39.958 .137
2.442	03 87 74 6			79.711
1.807	8.02 75 62			19' - Falls .442 .442
				.104 .137
30'	79 40 842			3) 338 3) 305
1.107	00 44 148			.113 .102
.19860	7.98 49 70			.052
				.061 39.569
				39.508
				.061
				40.163
				39.958
				.205

30'	79 40 842
1.107	04
.30'	8.16 26 81 6
1.041	00 04 751 5
.81497	8.16 74 32 4
30'	79 40 842 7
3.723	05 70 893 6
.05249	8.61 17 35 3
30'	79 40 842 7
3.762	05 75 419 4
.03283	8.57 16 261 2
8.734	8.78 56 751
.174	9.24 05 499
.01062	18.02 62 247

Prop. Measurements of Line

N & S. sec. line cor. Goes

N. .205 - W. 1.02

E & W. sec. line - same goes

W. .052 - S. .006

Differences.

N & S.	E & W.
.006	1.13
.205	.052
.121	1.061
	.006
	1.055 W.

Set. sec. cor. W. 102 & S. 006

9.999 189

9.240 549

19.239 738 .1757

| | | | |