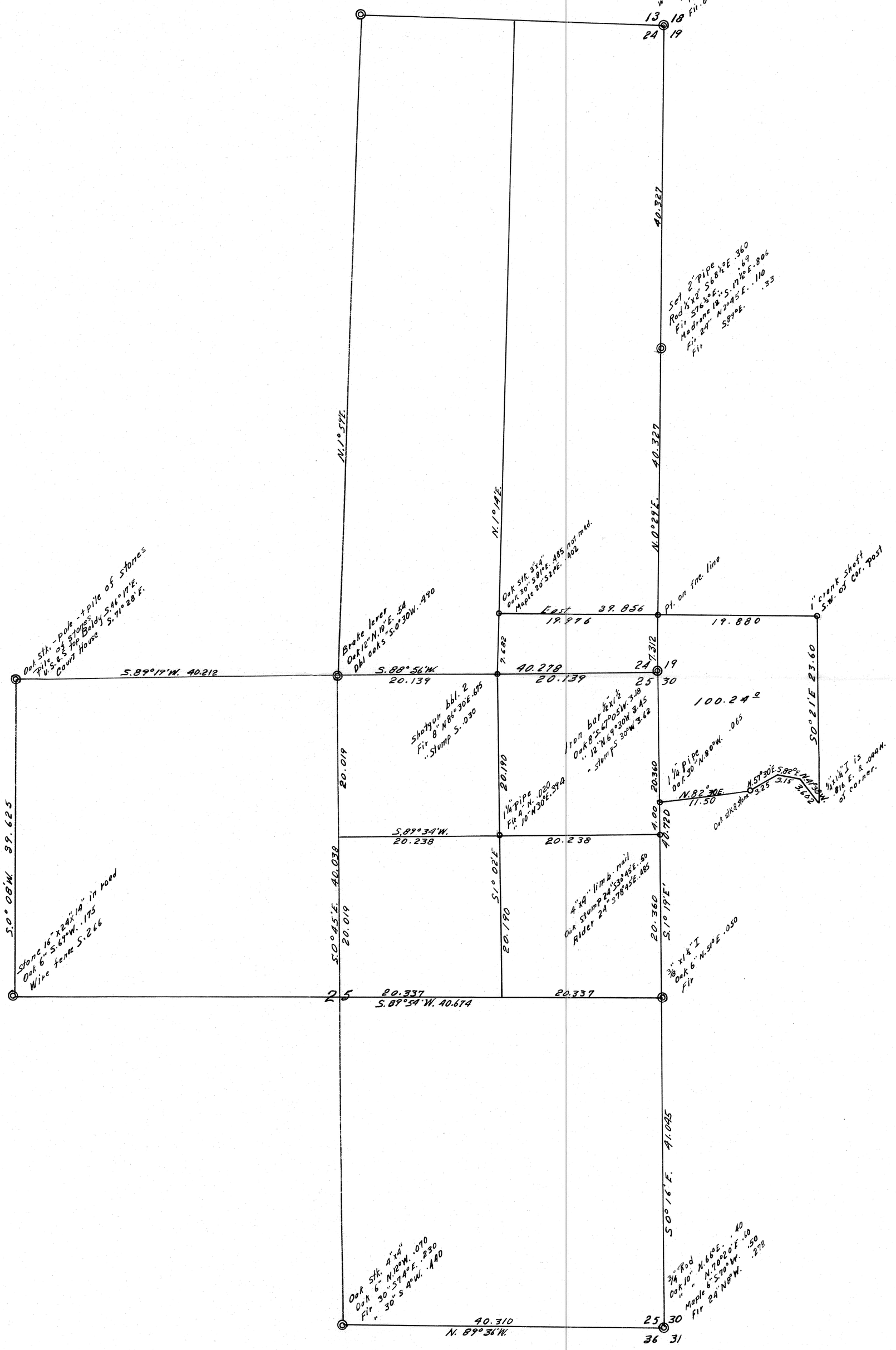
846

846

T. 11-6
24,25

COUNTY SURVEY NO. 314

SCALE 1" = 10 CHS.



F/B #32, Pg. 26-34

Linton 24 Goode "

V.C.S. 314 **846** Jan. 1923

Survey for Winney
Ordered By J.F. Yates

T. 11 S. R. 5 & 6 W

Began at a 3/8" x 1½" iron
the ¼ cor. 25.30

A0			
12.695	12.692	17.4 92 = N 17,440	
A1			N 4° 27' W
5.000 -16°15'	4.800		
A2		9°32' R	
5.000 -5°	4.981		
1.370 +70°30'			
A3			
1.193 +2°			
A4			8' N of N fnc by Road
2.913	2.913	2,444 = N 22,355 + 3,324 = N 3,311	
A5			
4.144	4.140		
A6 -6°15'			
4.888	4.859		
A7			S. of bank of Cr.
3.000	3.000		
A8			
3.375 +10°	3.324		
A9		4°0'	
3.722 +4°	3.713		
A10			
2.022	2.022		

This line return see pg. 2

Set ½ x 1½" iron bar
Oak 8" S 67° 05' W 3.180
" 12" N 69° 30' W 3.450
Oak Stump S 30° W 3.62

27

San. 1923 Geo. Linton

A_{11} 0° 1.364	1.364		
A_{12} 0° 2.298	2.298		
A_{13} +9°45' 1.487	1.465		-.06 creek
A_{14} 0° 4.056	4.056		.06 NW bank
A_{15} +8°05' 4.194	4.152		open flat
A_{16}		0°30'R	
1.824	1.824		
A_{17} -5° 5.000	4.830		
.247	.247		
A_{18}			-.40 Road E+W
3.085	3.085		
A_{19} +22°30' 2.051	1.895		-1.00 Creek
A_{20} +3°43 3.182	3.145		
A_{21}			
2.057	2.057		
A_{22}		53°30'L	
3.296	3.296		

28

A_{23} $-3°30'$ 3.024	3.018	51°10'R.
A_{24} $-7°26'$ 2.524	2.503	For ¼ cor. ~~19~~ 24/19 ~~27~~ Set ¼ "X" Iron Fir 20" N14°W .130 " 10" S85°E .334 Madrone 12" S6°30'E .640 Note:— This corner ~~stood~~ stands N. .130 and W. .344. has been reset This change is due to finding one of the trees to the Sec cor. 24/19 25/30 which caused this cor. to go N. 261 + W. 657
A_{25} $-13°50'$ 2.165	2.102	
A_{26} $-14°30'$ 2.502	2.422	
A_{27} $+4°30'$ 1.830	1.822	
A_{28} $+22°30'$ 1.085	1.002	
A_{29} $+14°05'$ 2.795	2.710	
A_{30} $+9°32$ 2.410	2.377	90°0'R
A_{31} .230	.230	87°46'
A_{32} -2 2.019	2.018	0°57½
A_{33} $-12\ 44'$ 3.109	3.022	
A_{34} $-7°15'$ 2.061	2.045	
A_{35} $-10°35'$ 1.338	1.315	

Feb. 1923 Geo Linaton Chr.

.03E of wire fence

.035E " "

.040E " "

+1.00 creek

.03 W of wire fence

-.20 W " " "

.15 W " " "

.04 W " " "

29

A_{36}		0°57'R
4.540 $-11°12'$	4.454	
A_{37}		0°47'R
2.206	2.190	
A_{38}		
(5.000 $-.051$ $+2.138$)	7.087	
$A_{39} = B_0$	.017	
Total dist 121.373		65°R .041 to Sec Cor = .037 + N.017
		92°06'L
B_1 1.883 $+26°10'$	1.960	
B_2 .897 $+240°20'$	.817	N88°22'W
B_3 1.044 $+12°45'$	1.018	
B_4 2.406 $+8°0'$	2.383	
B_5 3.876 $+10°20'$	3.813	
B_6 3.308 $+40°40'$	3.297	
B_7 2.152 $+1°30'$	2.097	
B_8 4.816 $+14°$	4.673	
B_9 2.848 $+140°47'$	2.754	
1 2.140 $+17°05'$	2.046	
B_{10}		0°46'L
2.645 $+13°40'$	2.570	
B_{11}		
2.704 $+6°15'$	2.688	N89°08'W
	30.116	

Total Cor. to COR N88°03'W 38.174

Feb 1923

Harry Wilbert

Corner to Secs. 13 | 18 / 24 | 19

Set wagon spindle

Maple 12" N 11°30'E .33

" 10" N 47°W .29

Fir 8" N 83°W .064

Found Marks on Maple N.W.

30

30.116

B_{12} $+12°45'$ 4.970 — 4.847 — 0°46' R — N.88°22'W

B_{13} $+15°20'$ 2.830 — 2.151

B_{14} $+19$ 1.162 — 1.099 — 18°25' R

38.2 1/3 — to 1/4 cor $\frac{13}{24}$

Back to first set sec. cor. $\frac{24}{25}$ $\frac{19}{30}$ which is .261 S and .687 E of true corner later established.

Co.	Run	west on true bearing
	$+5°$	
10.000	9.962	
	$+5°$	
3.470	3.456	
C_1	$+9°40'$	
2.309	2.276	
C_2	$+15°$	
2.967	2.866	
C_3	$+12°45'$	
3.102	3.026	
C_4	$+14°10'$	
.937	.908	
C_5	$+9°10'$	
3.805	3.756	
C_6		

Feb

Wilbert
ED Heilman - Rod

For 1/4 cor $\frac{13}{24}$ Set 4"x4" Fir limb
Found old oak stump blazed
but found no marks
Set fir limb
Fir 16" N 31° E .157
" 20" N 86° E .212
" 12" S 16° E .114

Set dbl. bbl shotgun bbl.
Fir 8" N 86°30' E .675
" stump 24" S .030
as finally established

31

+9° 4.790	4.727		
C7			
1.678	1.678		
C8			
+16°14' 3.772	3.622		
C9			
+19°05' 3.988	3.769		
C10			
+19°45' .890	.838		
C11		80°32'L	Corrected dist. cor
1.492			to cor. 40.278
		hit ¼ cor. 24/23	Bear S89°07'W
C12		80°01'R	
+13°48' 4.715	4.579		
+9°50' 4.495	4.429		
-3°30' 2.608	2.603		
-14°50' 2.657	2.568		
-15°05'0 4.897	4.711		
-11°30' 2.230	2.127	+1.00 chain	
-3° 2.220	2.217		
+1°40' 2.930	2.843		
+11°30' 5.000	4.900		
.225	.225		
4.962	4.898		
C23			

Feb. E.O. Heilman Ch

Found old Oak stump S83°E
and Marks on oak tree N10°E 1.5 ft
Set Brake Lever 24/23
Oak 12" N10°E .54 ft
" 30" S83°E Stump
Dbl. Oak 6" 50°30'W .49

Willard Simpson Ch
Harry Wilbert "

32

C_3					
+78°10'					
4.154	4.112	(corrected S89°19'W)			
C_4		Tot. dis. 40.212			
	int. ang				
$= D_0$	90°37'R	Set. cor. 0265			
-19°45'					
5000	4.706	Run S0°01'E)			
D_1					
-8°25'					
10.204	10.094				
-19°02'					
5.000	4.727				
D_2					
-11°39'					
4.011	3.930				
-14°45'					
3.810	3.684				
-14°45'					
1.867	1.805				
-17°02'					
2.143	2.049				
-17°15'					
5.000	4.775				
-13°10'					
4.017	3.911				
D_9		105°R			
.114		Set stone		1.09W	
				1.030N	
$A_0 = E_0$	Back to 1/4 cor 25/30				
+19°30'					
.953	.898				
+14°10'					
3.434	3.357				
1.988	1.988		S0°05'W		
-6°20'					
3.565	3.542				
+3'					
1.783	1.780				
E_5					

Set stake-pole + pile of stones.
U.S.G.S. top Baldy S46°17'E
Court House S71°22'E

1/4 Corner 26/25 Found
oak snag 24" S16½°E 3.89
Set Stone 16"x24"x14" in Rd.
Oak 6" S69°W .175
Wire fence S. .266

33

E5

-10°30' 1.898	1.898	
+9° 2.050	2.025	
1.763	1.763	
-5° 5.407	5.386	
-13°20' 2.442	2.376	88°L, 5 3-8 to car post
-7°30' 1.525	1.512	
-18°45' 1.114	1.053	
-16°15' 2.880	2.765	
+19°30' 2.197	2.071	+50 creek
2.812	2.812	
+6° 2.166	2.154	
+26°30' .736	.660	
+19°40' 2.616	2.463	
+7° .522	.518	

Correct 2.16
= 50°16'E
= Dist 41.033

E19 = F6

90°04'R (87°35'L, 1.247 to ½" rod 25/36 30/31)

3.170	3.170
-14°30' 2.966	2.872
+5° Stadia .06-15	5.847
+23°30' .665	.610

F3

offset .015 R and 1°38'L

+18°05' 1.436-021	1.344
+12°05' 3.005	2.938
+15°05' 3.176	3.058

F6

Harry Wilbert
Geo Linton

34

F_6 $+6°40'$ 2.590	2.572	1°38'R
F_7 $+5°40'$ 4.586	4.564	0°03'L
$+3°20'$ 3.717	3.711	
F_9 $+6°15'$ 3.583	3.562	0°19'R
F_{10} $+8°10'$ 4.161	4.119	0°11'R
F_{11} 3.000	3.000	0°31'L
F_{12} $+18°0'$ 1.980	1.883	1°40'R
F_{13} 1.153		94°15'R

Set ¼ cor $\frac{25}{36}$

Back to 20 cor S 89°07'W 20.139

Go from $\frac{24}{25}\,|\,\frac{19}{13}$

From pt. 136N 1.343E of cor.

$+3°$ 1.142	1.141		
4.930	4.930		
5.133	5.133		
$-9°30'$ 1.040	1.075		
	12.279 S.	side Road.	Route N=50?

Harry Wilbert Ch.

Found no trees but deep hole

Set 4"x4" Oak stake

Oak 6" N 12°W .070

Fir 30" S74°E 2.30

" 30" S 4°W 4.40