86

Plat of Survey No. 13 & 228 #199 Claim No.

Section 9 Township 11 S. Range 4 W.

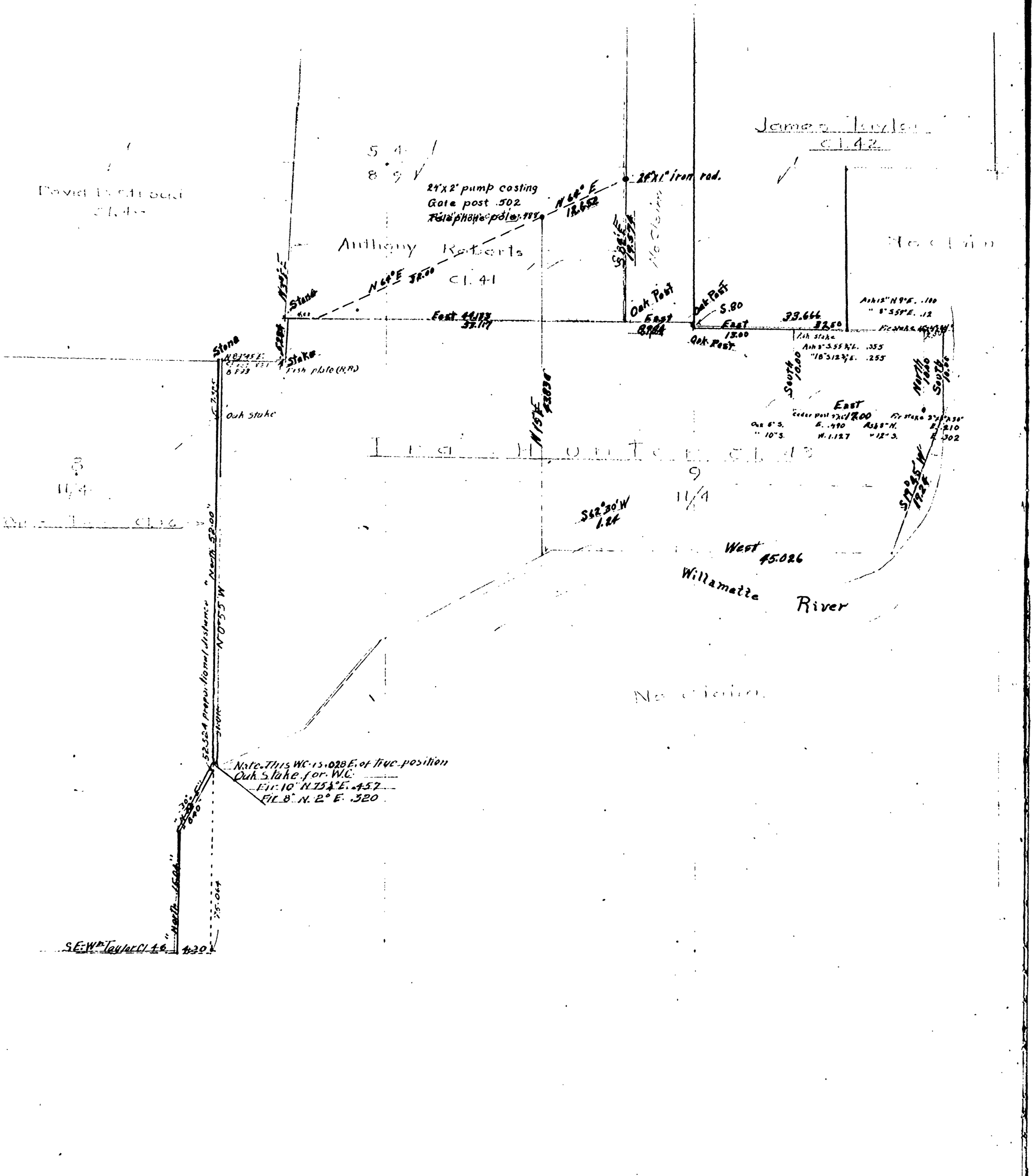
Scale: 10 Chains to the Inch.

Field Notes recorded at page ., Vol. , Record of Surveys.

Vol Book 11 - 60 54

MADE FOR E. E. Wilson
August Webber.

Note: 3"x3"x30" Ash stakes used where other designation is not in evidence.



93

199

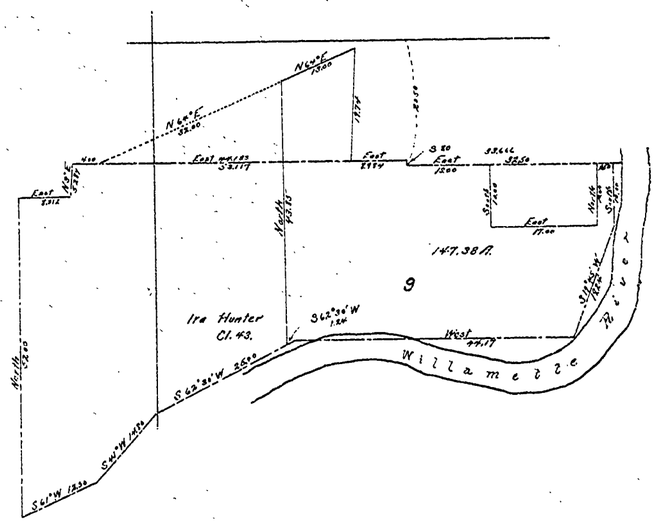
SURVEY OF

AUGUST WEBBER'S FARM.

Tp. 11 S. R. 4 W.

Scale 1" = 20 chs.

Jno. Lingenfelter County Surveyor.



34 C.S. # 93 Jan. 7th '11 Will T. Webber

Beg. at N.W. cor. of Ira Hunter C/43

Run East #199

8.000 ✓ T ~~10-5~~ 11-4

.312 ✓

5.334 ✓ .060 E.

Thence N 3° E LR 39' 13' W. Stripping

N. .050 ✓ L = 5.284 .020 E tan = .00378 Correcta W 13' (N 20 47' E.) 5.284

E. .080 ✓

Thence East

1 1.295 ✓

8.000 ✓

2 8 — ✓ L = 44.133 S. 501 tan = .01135 Correcta N 39'

.034 ✓

#199

3 8 — ✓ -2-55 -3 —

7.423 ✓

4 8 — ✓

3.378 ✓

5 4.657 ✓ L = 53.117 S. 576 tan = .01084 Correcta N 37'

3.970 ✓ .531 N

.640 ✓ To int.

N 33-55 E

S 55-55 E .473 ✓ Jo S.W. .795

6 1.273 ✓ LR 19° 31' .425-22=2.05

7 3.963 ✓ LR 3-13 .222 S

8 4.310 ✓

9 4.218 ✓ LR 11' .018 S

10 2.051 ✓

11 5.526 ✓

12 8 — ✓

1.457 N

5.334
.05
5.284
43110
5.284
528
158
20
.05990
08
.02 E
33-55
.640 .640
9755 8988
3200 5120
320 128
44 57
.3568 .5310
55-55
.473 .473
2828 4665
3784 2365
94 283
38
.3916 .2649
45
.22

5.284) .020000 .00378
15852
41480
36988
44920
2-85
.99898
7.99184
3.378
9984.3
10134
2027
269
22
12462
44133) .50100
44133
59670
44133
155770
134399
2339710
19°-31'
1.273
80433
3819
381
50
.4251
1.273
52477
11457
509
25
6
1.1997
391
.808
3-13
3963 3963
12650 4599
19815 3567
2377 3566
34 316
4 15
.22295 3.9564 13.292

.457 .457
23430 4999
1371 4113
181 411
14 41
.01567 .4566
45
.501
531
45
.576
.01084
.57600
53117) 53.117
448300
424936
233240
3.3731

8.312
1.295
8.
8.034
8.000
7.423
7.992
3.373
.016
44.133

44.133
4.657
3.970
.357
53.117

.808
3.956
4.310
4.218
2.051
5.526
8.000
1.457
3.340
33.666

cor. on Taylor line cor. Taylor Cl.
11'
4.218
2300
12654
843
.013497
1.036
13
3108
1036
13.468
1004
13.462
13.292
.170

440
50110
440
44
2
.00486
1.036
30
31.0804
31.1084
30.326
.758

32.50) 33.666
32500
1166600
975800
190800
25000
13.462
90110
13462
1346
12
.14928
44
.599N

1.0358
.01135
.01084
.02219
.01109
33.666
31.084
13.462
17.622
2.622

35

13				3.340	to Reiver / Stump
Back to #4	N 1°58' E			.457	A. Roberts S.E. Cor.
Thence	~~N 10° W~~	∠L 6°44'	+5-20	1.688	
14		∠R 10'		7.637	
Back to #9	Set ash stake 4X4X36			+.17° N.44	
Ash 8"	S 55 45' E			.555	
" 18"	S 12 45' E			.255	
Thence	South			1.170	Corrected E 38'
15				7.617	
+				.773	
	Set cedar post 4X6X36				
Oak 5"	S E			.490	
" 10"	S W			1.127	
Thence	East	∠L 16'		2.056	.009 N
16		∠L 23'		4.940	.033 N
17				7.577	
18				3.049	
	Set Fir stake 2X2X30				
ash 8"	N E			.210	
" 12"	S E			.302	
19				1.114	+.036
				+.776	To waters edge.
Thence	North	∠R 06'		7.733	.013 E
20				2.267	
Set Fir stake 4X4X24				.013 E	
Ash 12"	N 9° E			.10	
" 8"	S 59° E			.12	

5-20
1688
2599
15192
1519
84
9
16804

1.680
1399
151 20
1512
50
1.6683
456
1.212

1668
2711
1668
166
116
3
.1953

7.637
19200
152 74
6873
76
.022223

1.680
626 01
1680
101
84
.1785
.015
.193

6 44
38
6°06

1680
3499
1512 0
1512
67
4
1.6703
456
1.214

1.214
7.636
8.850

16'
2.056
56400
8224
1233
102
.009559

23'
4.940
96600
296 40
2974
444
.033048

06'
7.733
57100
7733
5413
356
.013532

.149
.040
.107

#8'
7.636
69310
7636
1290
696
45
.10657

.193
106
.087E

.04N

2.056
4.940
7.577
14.573
17.622
3.049

19.74
19.29
.45

17.622
1.114
18.736
.036
18.772

18.736
.776
19.512

Back to #19	Thence S 19°45' W	L		4.614	.011 E / .107 S
21		L	R 27'	6.699	.052 W
22		L	R 02'	5.800	.004 W
23			"	1.993	
				+.134	
Thence	West		+4°–	1.980	1.975
24				6.239	
25		L	R 07'	7.279	.015 N
26		L	R 34'	5.434	.079 N
27			"	2.542	
28		L	R 9°03'	6.774	1.065 N
29		L	R 12°27'	4.599	.991 N
30				5.149	
31		L	L 12°39'	6.624	2.586 S
	S 48°06' W			.309	To Post
Thence	North	L	L 5°29'	5.091	.256 W
32				7.890	
33				4.114	
34			+2°–	3.830	
			"	7.957	
				.817	
35				7.819	
Rock #14	N 10' W			7.990	
				2.450	
36			+13-30	7.283	
37		L	R 12'	7.960	.049 E
			"	6.251	

L = 43.830
E. 196 tan = .00446
Correct. for 15'

Line East + West

37

38		LR 12'		7.903	
		"		7.604	
39				7.583	
			-4-05	2.924	
				7.992	
				7.931	
				7.970	
			1 —	8 —	
			1-30	7.997	
				8. —	
				4.368	
Back to thence	S 64° W			8 —	
				.065	
40			+7-15	1.973	
41				2479	
				403	
				.287 N	
	Set on South	LR 55'		5.600	.09 W.
Back to 39 42			2-30	7.950	
				7.998	
				7.955	
				3.991	
Thence	West	LR 03'	+2° —	7.950	.007 N
			+4-35	7.980	
			5-50	3.807	
42		LR 5-05	-2-50	3.050	.269 N
43		LR 18'	+6-40	6.052	.031 N

Corrects #18

7-15

1.973 / 2479 / 17757 / 17757 / 7.946

1.973 / 2479 / 17757 / 1775 / 39 / 1.9571

.096

.81878) .0870000 / 808911 / 610890 / 505

#3837) .087000 / 43857 / #31630

137 / 27 / 50

5-05 / 3.034 / 6880 / 24-720 / 2427 / 181 / .26880

34.748 / 7.903 / 7.604 / 7.583 / 2.924 / 7.992 / 68.751

8. — / .065 / 1.957 / 10.022 / 2479 / .096 / 12.597 / .403

68.751 / 7.931 / 7.970 / 8. — / 7.997 / 8. — / 4.368 / 13.017 / 7.998 / 7.955 / 3.991 / 140.899 / 7.948 / 7.954 / 5787 / 3.034 / 6.011 / 28.734

5.600 / 610.78999 / 56000 / 3360 / .0896 0

5600 / 50400 / 5040 / 504 / 45 / 5.5994

2-30 / 5.050 / 57499 / 27450 / 2745 / 244 / 23 / 3.0462

3046 / 70699 / 27414 / 2741 / 182 / 2 / 3.0339

10.022 / 2479 / .148 / 12.649 / 12.652 / 003

03' / 7.948 / 78000 / 63584 / 5563 / 069147 N / .007 / .269 / .031 / .126 / .433 / .123 / .310 N

7.980 / 6699 / 718.20 / 7182 / 478 / 63 / 7.9543

5-50 / 3.807 / 5499 / 34263 / 3426 / 152 / 30 / 3.7871

6-40 / 6.052 / 42399 / 54468 / 5446 / 181 / 14 / 6.01819 / 12 / 2500 / 30055 / 1202 / 240 / 031497

140.899 / 20.637 / 120.362 / 44300 / 561086 / 48144 / 10930 / 420060 / .087 / 50 / 7.333

.00852 / 140.899) .507000 / 63396 / 423497 / 735090 / 704475 / 305350

.00236 = 4' / 140.899) .333000 / 281799 / 51202 / 42697 / 893230

38

44		L R 1°14	+ 5° —	5.865.	.126 N
45			+ 2-10	7.902	
	S 85°04'E	to S.W. ½ Halters		1.430	.123 S
Back # 42	East	97'1	1-30	7.983	
	Corrects S #		1-30	7.959	
				7.170	
46	tan 55°56' X 12.134			17.944	
47 South	for triangulation base			7.986	
				4.448	
	N 55°56'E	to pt across lake			
47				8 —	
				.950	
Striking S.W. cor. Halters Cl.				-.227	
				N.680	
Set 2" pump casting		Initial point			
Gate post				.502	
Telephone pole				.488	
Set 1" X 24" iron rod		N.E. cor.			

5.865 91699 52785 5278 351 10 5.84424 25120 11684 584 292 11 .12571

.680 .310 .990 .141 .1423

5.865 2-10 7.902 92999 71118 7118 711 71 7.8961

85-04

1.430 3699 17870 1287 85 1.42246

91 64 .998 7.880 .125 .375

1.430 680 11440 858 .12298

(1.013

90.64) 91.820 9062 11800 9064 27360 27192 1.002

90.64) 90.82 9064 18000 18128

.450 .164 .284

85-04

1.430 1430

50.00 9.04 40.94 1.013 12282 4094 4094 41.47222 1.002 40946 6012 9018 4008 41.04192

7986 4448 12.134 1.47885 60670 97072 97972 84938 48536 12134 17.944 36590

42.047 67010 42047 2942 252 .45241 310 .1425

42.047 41.472 .575

2.8.734 5.842 7.896 42.472 1.425 42.047 7.980 7.956 7.170 17.944 8.950 92.047 227 90.820