F/B #9, PG 17-22

17 C.S. #140 John Martin

T14S. R5W. #251 #45

Beg at S.W. cor. W.W. Dows Cl. reest

L	4X4X24 ash stake	S.W. tree stdg.			
	Oak 9"	N9°-45'W	.714		
	Run North	~~N9°-45'~~ W	4.682		
	1	LL 5°31'	2.837	.273 W	
	2		8.000		
		L = 47.734	8.—		
		E.002 No Correction	.120		
	3	Base	8.—		
			3.709		
	4		8.—		
			4.589		
			-.190		
F	Ent. N.W. cor. Dows Cl.		W.275		
	Thence East	LR 2°-24'	8.—		
		L = 34.022	8.—		
		N.509 Tm = .01496 "	3.369	.811 S	
		Corrects S.51 "		L = 7.306	
	5		8.—	E.085 Tm = .01163	
			6.846	Corrects W.80'	
			+.099		
	N.E. cor. set Oak stake 4X4X24.		S.127		
	Thence South	LR 17'	7.224	.036 W	
F	Reest N.W. cor. Lafferty Cl.		W.W. tree stdg.		
	Oak 9" S77-15 W 4X4X24		4.10	Oak Stake	
	Ent. cor.		-.045		
			W.030		
	Thence N89-54E		8.—		
			1.190		
	6	LL 1°-40'	1.352	.039 N	
	7		7.388		

5 - 31

2.837 2.837
+1690 +78599
25533 25533
17022 25533
281 1419
274 2.82236
.27274
.002

2° - 24'

19.369 19.369
88140 21999
77476 17432
1936 17432
148 1743
14 19
3
.81.114 19.3518

.811
.275
.136
.127
.509

34.022) .50900
34022
16878
13608
3269
3061
208

.099
.084
.115
.030
.085

.01496
.01163

7.306) .08500
7306
11940
7306
4634
4383
250

17'

7.224
59400
28896
6501
361
.035758

4682
2824
16.120
19.709
4.589
47.924
.190
47.734

19.352
14.846
.099
34.297
.275
34.022

.127
-7.224
7.351
7.306

8.000
1.110
1.352
7.388
17.850

140

#251

Plat of Survey No. 140 Claim No.

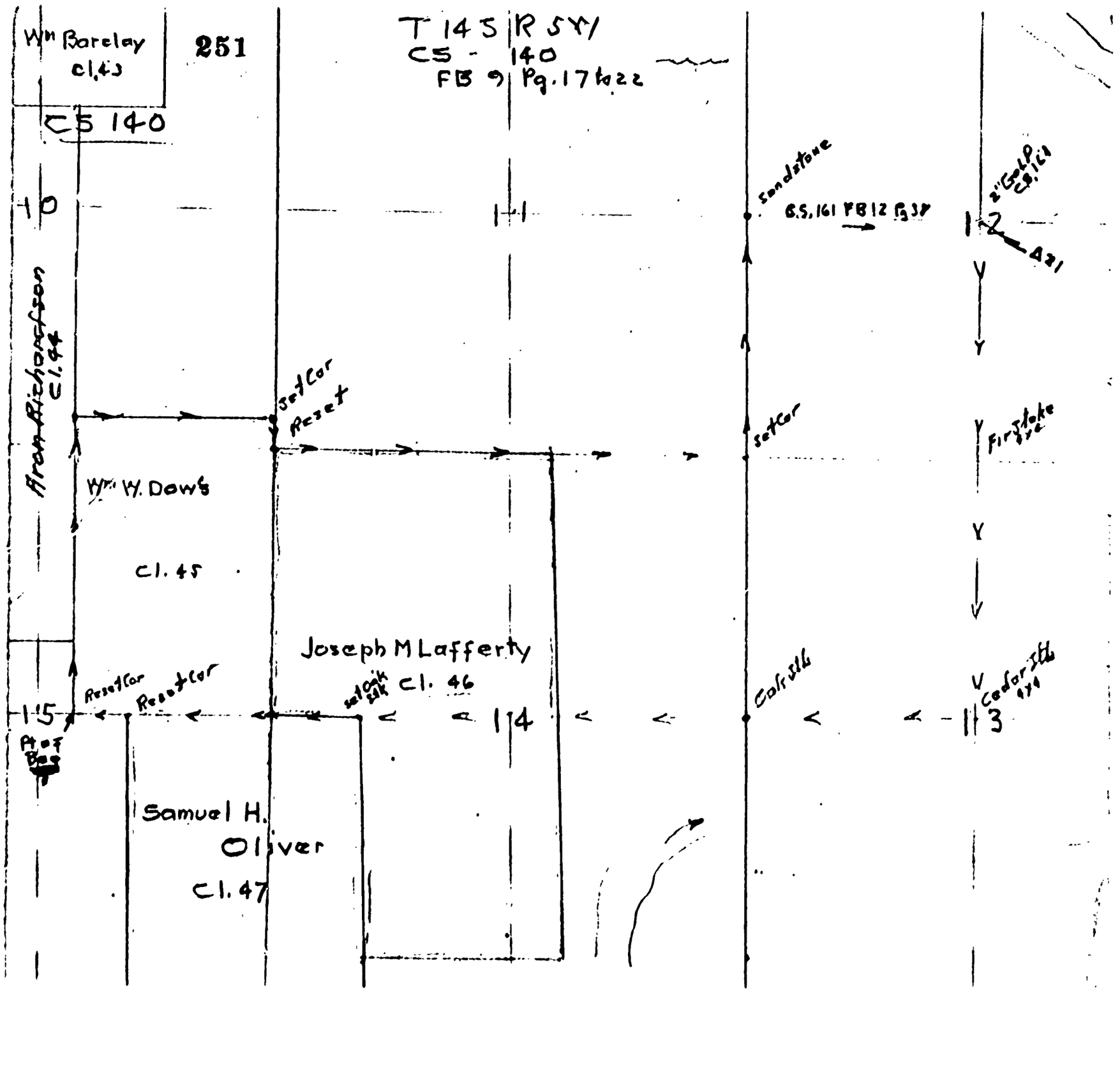
Section Township 14 South Range 5 West

Scale: Chains to the Inch.

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

Field Book 9 - page 17.

MADE FOR John Martin



718

True bearing N.89° 52.2' E

8	N89-54 E	7.768	
9		8.—	
		.104	E side of Road.
10		8.—	
		2.242	
11		3.648	
12		8.—	
		8.—	
		8.—	
		3.423	
13	LL 20'	2.251	Cor'r to Sta. # 20.
11/12 14		2.649	.026N
11/13 Set Oak stake 4X4X30 cor.		11-12-13-14	
Oak 10" N 52°-E		.625	N.W. clm'r all others
Int. sec. cor.		+.056	
Thence North		N.467	
15	LR 06'	4.698	
16		3.435	.006E
17	L = 40.036 W.454 tan = .01134, Corrects E .39	7.950	
		8.—	
		.416	
18		7.925	
19		7.133	
11/12 Int 1/4 cor. sandstone.		+.012 W.737	
Thence S 89-43 E		8.—	
N89-57 E corrected		8.—	
L = 39.940		8.—	
N.028 tan = .00072, Corrects S.03		.818	

Nov. 21st. 1911

Hor.	Vert	Time
1 3032	315 3-15	417
2 3021	35 3-05	
3040	905 2-24	418
1 3028	214 2-14	
2		

.005 59
.447000) 79.961
399805
471950
399805
721450

.039
.026
.065
.045
.020
.467
.447

14.40
3.38
7.02

39.97
7.02
3990
3550
14440
14395
296
.018391 5

3438
5700
3435
2404
1 7 1
.006010

.737
.233
.504
.058
.454

40.036
25.500
200180
320 28
800
.233008

.01134
40.036) .45400
40036
536 40
400 36
136040
120108
15932 0

2251
2.649
4900
285
225
39
.00264

33.722
.178
32.900

17.850
15.768
8.104
5.890
27.423
4.900
.054
79.991
79.961

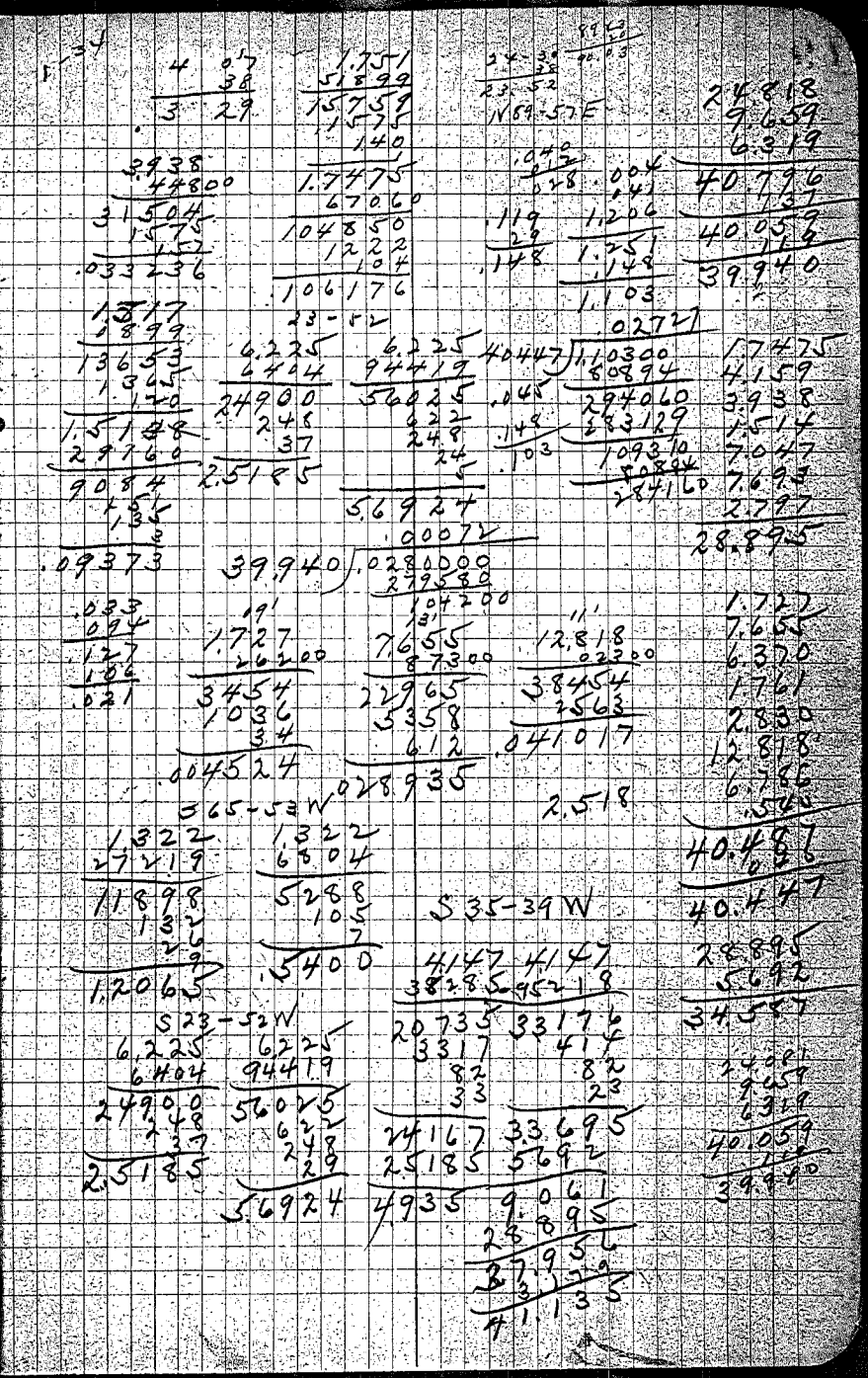
4.698
3.435
7.950
8.416
7.925
7.133
.012
.467
40.036

24.818
15.218

7.996
3.801
4
1.996
39.972
39.972
1.5
1.5
3

19

20	S 89-43 E			8.—	
				1.659	
21	(See book 12 Page 38)			6.319	
				-.119	
Set stake ash 4X4X24				5.040	
Thence	South	∠R 09'		1.727	.004 W
22		∠L 13'		7.655	.029 E
23				6.370	
24	L = 40.447 Tan = .02727 E 1.103 Corrects W 1°34'			1.761	
25				2.830	
26		∠R 11'		8.000	
		"		4.818	.041 W
27				6.786	
12/13	S 65-53 W	To ¼ cor. 12-13		1.322	1.206 W
Set fir stake 4X4X24			S.E. true	Std. stamp	
ash 14"	N 86-15 E			.439	
Thence	~~S 38° W~~	~~South~~	∠R 3°-29' 4°07'	1.751	.106 W
28				4.159	
29	L = 40.018 Tan = .00477 N .991 Corrects E 16		∠L 29'	3.938	.033 E
30			∠L 3°-33'	1.517	.094 E
31				7.047	
32				7.693	
33 about cor. sec. 13				2.797	
Set cedar Stake 4X4X22 W.C.				W .021	
Maple	24"	S 20-30	E	.163	
Maple	20"	S 71-30	W	.265	
	S 24-30 W	25.08		6.225	
	S 23-52 W				



20

	36-55		4.147	
	S35-39 W			
	S 38' W		3.179	
Thence	N89-22 W		7.212	
34			5.336	
35		∠R 3°-24'	5.091	.302 N
36		L = 39.940 tan = .02191 3	6.581	
37	N87 Corrects	S1°15'	3.719	
38			5.824	
39			.849	
1413	Reest ¼ cor. 13+14 Oak Stake 4X4X24			
	Int. cor.		N.173	
Thence	S89-56 W L L 58'		3.391	.0575
40		L = 12.159	4.622	
41			3.539	
	Set 4X4X20 stake		+.607	
Thence	N15-42 W	L = 20.648	8—	
			3.400	
	Middle of lake bears S89-56 W		5.305	
42			8—	
			1.048	
Thence	S89-56 W L R 07'		5.296	
	Center of lake		+.3663	
		L = 15.581	4.953	
43			5.332	
Set Stake	Ash 4X4X24		-.236	
Thence	North	L = 8.400	N.190	
			8—	
			.428	

21

Set Stake 4X4X24 Oak		+.162
		E.236
Thence	N77-30 W	S.209
		+.195
	L = 9.650	8.000
		.459
44		1.020
		−.024
Set stake 3X3X24 Ash		N.209
		S.200
Thence West		+.070
	L = 8.025 Course S 26'	7.967
Set stake at Sta #9		−.822
		S.184
Thence	S14-49 W	8.000
		2.025
Set. stake		−.140
		W.039
Thence	S31.49 W	S.133
	L = 8.051 Course 17' E	7.858
		.060
Thence	S36-49 W	8 —
	L = 13.959	5.328
45		.631
Thence	S53-19 W	7.000
Thence	S14-30 W	7.300
Set Oak Stake for N.E cor. Oliver, Cl. NE tree NW Stump		
Oak 20'	S27-40 E	1.052
Ent. Cor.		S.182
		W.2617
Thence	S10°25' W	8.000
	L = 31.820	8.000
		8.000
		7.820

9.674 − 9.650 = .024

10.025 − 9.645 = .380

7.918 + .133 = 8.041

13.269 − .631

5.037 − .012 = 8.025

.007 47 / 8.025) .060000 (

56175

38250

32100

615 00

.0849 7 / 8.051) .039000 (

32204

779 60

72459

5501 0

180 − 20 = 160

8.428 + .162 = 8.590

8.590 − .195 = 8.400

8.400 − .459 = 7.941

7.941 + 1.020 = 8.961

8.961 − .024 = 8.937

8.937 − .970 = 7.967

22

Thence	West			8.000	
		Corrected N 18'		8.000	
		L = 32.50		8.000	
				4.303	
		LR 43'		2.462	.031N
Set W.C.				N .140	
Thence	N 5°-57' W	L = 31.660		6.125	
46			Corrects .03' E	7.299	
Thence	N 19' E			8.000	
				8.000	
				2.454	
Reest	N.W. cor. SH. Oliver Cl. Pine			stake 4x4x24	
Lat.	cor.	L = 8.223		-.008	
		#017. Tan = .00206		E .050	
Thence	West.		Corrects .017' S	6.678	
SW. cor	Dow. Cl.	LL 57'		1.547	.025S

30.765
95500
15382 5
15382
2767
17.1974
031
.140

2462
15210
24663
493
123
2
.03080

5.57
13424 13424
66301 16479
13424 12081
402 12081
80 536
7 80
1.3913
13351 4

24.000
6.765
30.765
1.391
32.156

13351
18.454
31.805
.008
31.797
31.157
7961
32.93
47.031

344
05
294
.000093
31.660) 294.0000
28 49 40
906 00

1.547
8.561 0
1.547
928
77
7 2
.02364
008
.017

6.678
1.547) .00206
8.223) .017000
16446
554 00

589 - 47 W
47031
47031
99999
42 3279
42327
43 32
423
42
47.0303

47.031
87.310
14109 3
3921
3762
.17776