Plat of Survey No. 83 #187 Claim No. 49-50

Section 11-12-13-14-22-23-26 Township 10 South Range 5 West

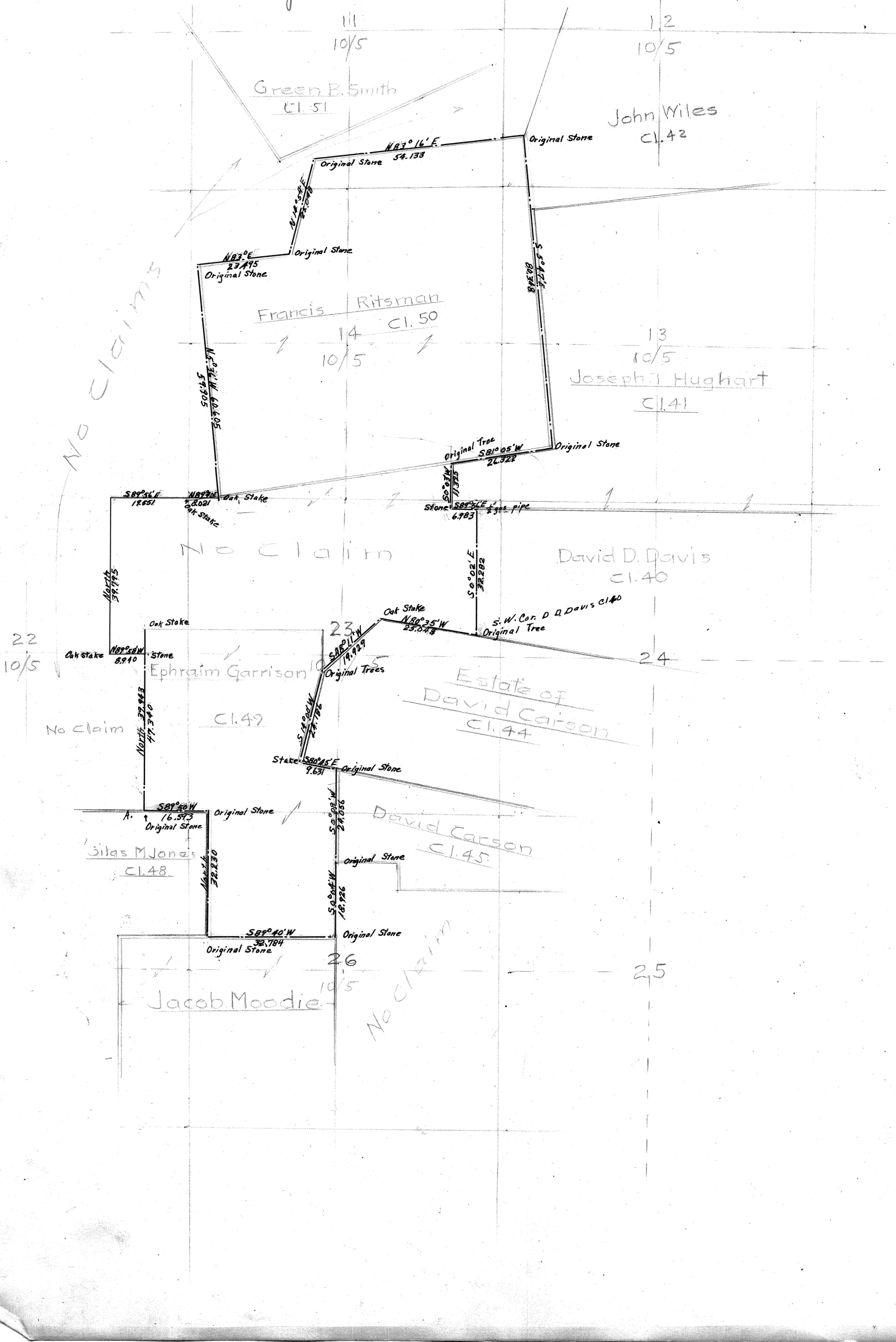
Scale: 20. Chains to the Inch.

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

Field Book 6 - p 23.

MADE FOR Brong-Steele Co.

Brong Steele Co.



#187

C.S. 83. Sur. Steel

Beg S.W. Cor Hughes Of Quoted 2 trees old
Set Stone 14 x 8 x 5- for Cor.
Thence East by former Boundary
1 Mon Cor. Dec Bound 45-30' 7.013 Set 1/2 at +.047+ S.010
2 South - 10 E. +- 30. 7.973
3 " Line swings .02 RE + — 11.893
4 South 1°-11 W — 7.863
5 On 1°-47 E Recalc Cor Stone 1" x 14 + 32 RW
for Quar. Mile Cor and see CS 34 B3-8
Thence Due South.
Thence S 60-16 W. +1-30 17.973
" S 23-31 W. -1-40 "
" " — 14.225
" S 66-45 W to Cor. — 8.000
Cor. Stone orig in place.
Thence S. on Line +1-30 10.330
" " " -1" — 1.272
" " " (Hughes R 3°-31' not in field. 1.461)
" " " 1-40 8+
" " — 1.354
" " — 7.935
Hughes R. 1°-89' to Cor. — 3.101
Mkd oak 17" N 8-45 E. 1.357
9. Thence West. 4 Left 1°-32' 7.210
" " 7.450
" " Leave up Cr 1.373
" " 7.999
" " 49-10 1.900

Sep 27-10'
Time
Wilkes Gaining
1°-29'
3101 3101 1.461
98520 #999 140
Time
Wilkes Gaining
Expences
1.00 Dinner
1.00 Doubles
2-21
1.461
61999
22.596
1.460
24056
Expences.
1.00 Dinner Duke 7
70 Cartage
Joe 11 1/2 day Rig plat.
Perry McAlex 1
Sam 1
Grand 1 50
Canyon 1 40
2-21
3.101 3.101 1.461 1.461
98520 61999 0140 61999
6252 27909 58240 13149
1550 27900 146 314
248 279 141
27 18 1
.09027 1 .03384 1.40805
3.0997
+ 20 ch
24.056
058000
48112
96880
72168
.001
.0011000
6.983
6.936
.047
.983
6.98
Tan. 8'
Tan. 4'
S. Creek R. 50 + 5.50 R. 5 Mr.
+ 7.80 on S. Creek
20.09
22.596
1.99
7.997
2.329
7.999
4.271
22.596
7.997
1.354
10.326
7.935
3.100
42.98
8-30
7.013
8.989
63117
5610
631
93 58
12.72
5.82
6.90

Angle Left 1-32

24.

D 12 Near Bk C. Cor. — 6.667 = +1.952 R. 6.719
∠ 74°15' Comp. ∠ Left 15°45' — .719 To Cor.
Back 15° N 3°10' W — 4.938 Ⓐ
Thence North. ∠ Left on R=0 — 5.540
13 — 2.688
14
15 Angle Left 35' — 3.080
16 " " " + R=40/50 8.000
16 " " " R. 920
" Right 6°25' To Cor Stone on Post.
Chestnut 24" Dia. = South — R. 036
Near Cor. and Grave Cor. West — 1.158
17 West. R=50 — .227
8.000
+ 1.387
+ .078 To Cor.
Striking South .109
18 Thence North. + 16-05 4.520
19 Angle L. 42' + 21-33 3.896
20 Summit of Ridge — 1.380 Returns
- 11-20 1.380
21
Mat E. Base. - 8°-R.35 4.109
22 Set Angle 7°-10' Δ RR 18.801
23 Near Post to + 10-30 R. 587 39.880 39.771
24 — 1.801
Line Corner Wall .004 - 15-50 1.401
25 - 16-40 4.R41
26 Near Cor. - 31-40 .421 to Cor
Chestnut Angle Left 4°-45' Post dug out
fir 30" S 82°-15' E 731 at ends
Back to Δ Σ B N 89-58 W = S 89-58 E

719 .719 1002 109 = Tan. 1°-13'
64269 1°-32 R
6471 32.85 .693 19'
431 1.69300 E .034
14 2.3700 .030
2 3600 .004
.6928 3283 41
3.184 3150 3.2R4
2.6 E .078 22210
N 044
E 1.034 3624
5.4109 9-23 3.876 724
1039 72
35064 7
1168 .04427
3
3.6R35

7.585
7.834

For Corrections do see Calculations from here on.

16-05 21-33 11-20 10-30
4.520 3.896 1.380 R.587
68069 1039 5089 5R387
40680 35064 1R420 23283
2712 1168 1104 R2049
36 3 6 77
R 5
4.3430 3.6R35 1.3530 1
R.5435

1.801
1.348
4.063
.357
7.569

15-50 16-40 31-40 1°-45' Cor.
358 1.401 4.R41 .421 .421
8280 1269 0859 .35.8 .358 21158
2864 12609 38119 6199 3348
71 840 21R0 3RRR 210
28 R8 339 3RR 4
2963 1.3+74 40824 21 R.561 3582

R 5

Δ 22 → S 87-58 E. — 5-30 — 3.140

— 6 — 6.432

— 11-50 — 1.402

Near Cor. set stake — .1007 — with Iron Std.

Stake Set — .172

Place pt at 4.23 + .172 + West .037 =

Set Stone 12 x 8 x 6 for Cor. N 12° E

Oak 17" S — 15' E .793

" 24" N 80-15' W 1.293

Set Iron 5 87-10 W — 4.126 = S

87 Links S 87-10 W — 4.126 = S

24 " N 89°-58 W 10-30 4.900

Set Oak Stk. .206 North.

Thence North + 10-50 1.195

— 4-30 1.462

— 23° — 1.549

— 29° — 3.565

— 5-30 5.698

— 13-20 R.421

— R3-20 4.355

— 21-35 4.508

+ 10-20 4.091

+ 3-20 4.008

+ 20-20 R.982

+ 19-40 3.552

+ 8-50 1.261

+ 1°-25' — 1.243

Thence N 89°-56' W Place pt. .036 W + .249 S

1.355 Bk

+1.105 Q

R5 Spr.

40.04 H

19.97 R ¼ dist.

11.025

8.947

4.126

4.821

19.894

11.025

4.126

4.821

19.972

3.126

6.397

1.365

10.888

037

10.925

100

11.025

14 1.174

8 1.457

4 1.426

9 3.118

7 5.672

8 R.356

3 3.999

19.202

Course N 5° E

25 Calf Cor. N 5° E

small

Thence North

This Line

Set Oak Stk. 17" S — 15' E

Set Iron 5 87-10 W

Set Stone 12 x 8 x 6 for Cor. N 12° E

Oak 17" S — 15' E

24" N 80-15' W

26

A N 89-56 W	+ 8-40	3.978	
Cuyd R - 48' +	9-40	3.830	
" R. - 29' +	3-30	8.011	
Mar Conn +	9-50	4.289	
No Find.			
589-			
back to A 43.00 S 89-56 E -	11-20	5.229	
" Cuyd Left 10-7' -	4-30	4.414	
" " -	8-20	1.996	
46 Cuyd Left-07' -	14-15	R.780	
47. " Right-12' -	18-12	4.808	
48. " R. 71 feet, ground on 5.6 - 50 E -	17-50	1.015	
48½ .008 South of East		.097	
49 thence East, on Sec Line -	13 -	4.631	
50 Cuyd Left - 38' -	13° -	1.723	
51 Mar Conn -	11-10	1.817	
N 3° 40' W From Sec. -		.700	
Set stone 8x6x6 at Foot			
N 1°-48' E -		.631	
52 N 5°-29' W +	5° -	4.298	
53 N 5-35' W +	3-30	5.766	
54. N 5° 40' W -	1° -	R.232	
55 -	4-50	R.886	
56 N 1-22 W -	6-40	3.820	
57 -	14-20	1.766	
58 Cuyd Left-32' -	14° -	3.741	
59 " R. left-20' -	3° -	5.349	

Set oak stk. Stone mkd. Set. Road Tree in way.

Set stone 6x6x24 Cuyd Left 12' E. 6.0 ft. N 5° W. Offset .008 E.

Offset .048 W.

Offset .038 W. 28.920 Offset .031 E.

8-40 3.978 85889 3580R 3182 318 19 R 3.932 23

7-40 3.830 8589 34470 30641 1914 30 3.775 5

3-30 8.011 1899 72099 72099 6408 8 7.956

7-50 4.289 13589 38601 3431 214 12 R 4.2258

5.99-56 E 15.71 3.932 3.775 7.996 4.226 19.729

11-20 5.229 5089 47061 4183 256 39 5.270

4-30 4.414 9699 39726 3972 264 7 4.001

8-20 1.996 4989 17964 1596 179 1 1.974

14-15 R.780 1.969 R4480 63 244 R R.358

18.05 1.29 .009 5.187 4.400 1.975 R.436 14.138 4.567 18.705

19-12 4.808 9949 43272 41679 3241 185 18 43 4.567

13- 4.631 4479 41679 3241 185 18 43

4.400 17-50 1.015 59159 9135 507 10 9 R.232

13° 1.723 73479 15507 1806 68 5 1.678

11-10 1.817 30189 16353 14538 18 1.248

+.097 1.512 1.679 1.782 8.070 .049 1.231

5° 4.298 91699 38682 3868 257 4 3 4.281

3-30 5.766 1899 51894 5189 460 5 5.735

1-40 3.820 2399 34380 3438 114 7 3.793

W. .049 S. .006

1.64-50 R.886 4699 25974 2597 173 11 R 3.755

14-20 1.766 78869 15894 1059 140 14 1.710

14- 3.741 3099 33669 2618 11 3.629

5.349 6899 48144 4814 327 31 5.341

29.620 .700 28.920 cc ll. road 29.620

27

60			+5-40	1.346	
61			+2-30	5.266	offset .007 E.
62	Cor. R. — 1R'		-3-50	1.934	offset .015 E.
63	" " "		-6-50	4.436	
64	Line up E	0°6'	-11-30	3.302	
65	Tan.	-04'	-3-10	3.055	offset +
66	Brg. = N 5°-4 W	4°-27'	-1-30	2.960	.229 W.
67	~~Angle = 26°-23'~~		-1—	6.180	59.914 offset To .295 E.
To Cor.	N-43'E = R 6°-23'		+4-20	2.671	
	Wht Oak, 8"	N 75-30 E	12.5	~~6.677~~	
	Thence N 83°-35'E.		-1°	8.00	
	Correction 25' (N 83° E)		+3-50	2.558	
68				4.1644	
69			-7-30	8.000	
70	~~N 50° 44' E.~~			.316	
			-8°	8.000	To Cor. .341
				+38B	
To Cor.	N 81-55 E.		+1°	8.000	
	15° E	N 15-54 E.		1.975	
71		Correction 10' (14°54' E)	-1-30	8.000	
				2.539	
	N 10°-22' E	15°-32'	-1-50	4.558	offset 4.38 W
	N 83° 10' S.		-2-30	8.000	
		N 13-27 E.		16.000	
		Correction 9°19'		7.454	
72	N 87-16 E			14.701	offset S. 3.511
73					offset 5.724 S.
To Cor	S 69-38' E.			9.529	
74	Thence S 5°-41' E.			16.330	
75				7.968	
76				7.629	
77				1.1R3	4.75
78	New Boundary Line			7.454	
				6.364	

5-40	2-30	3-50	6-50	5-40
1.346	5.266	1.934	4.436	corrected dist.
1599	50999	67799	99299	28.920
T.R114	47394	17406	39924	1.339
1211	4739	1740	3992	5.251
67	473	135	88	1.929
1	2	13	39	4.404
13393	5.2508	1.9294	4.4043	3.236
				3.059
				2.951
				2.180
				2.654
11-30	3-10	1-30		59.914 SW
3.302	3.055	2.960 W	4°-27'	.000
9979	74899			59.914 41
R9718	27495	2.960	2.960	59.905 49
R311	2749	95320	99699	700 39
R297	244	R0720	R2640	60.605
29	12	2072	2669	
2355	2	148	177	
	3.0502	20	26	
		1.2R960	2	
			2.9509	
	6°-23'	4-20	3-50	7.999
2.671	2.671	2.671	2.558	2.552
1111	8399	1799	67799	4.644
2671	24039	24039	23022	7.918
267	2403	2403	2302	.382
26	80	186	178	23.495
2	20	2	17	
1	2.6542	2.6620	1	7.992 7.999
R767	2.045	93919	25520	16.000 7.975
	1009	239580	3.511	7.454 7.997
offsets		23958	5.724	14.276 2.538
for W. line of Cl.		212	17313=9.235	7.619 4.539
.016 E.	.005 W.	26548	53341	25.048
.008 E.	.229 W.		22350	53341 16.330
.024 E.	.234 W.		390090	7.968
.048 W.	.295 E.		373387	8.752
.024 W.	.061 E.		167030	7.454
.034 W.	60.6		160023	6.364
.058 W.	.00101=3½' E.		70070	46.868
.031 E.	0610		53341	
.027 W.	606		167690	
.007 E.	4000			
.020 W.				
.015 E.				
.005 W.				

.01748=1°
4380
2190
15330
1752
1300

Reject. 28

79. Brinkley S. Line — 23.993

80 Mac. & C. Cor. — 9.596 Stone 30 x 24 x 20

S — minus — .099

Striking West — .155

Thence S 81° W — Coordinates — 10.329 Out ground.

81 — South .086 West .160 = +.160 =

82 — 20.811

To Cor. 5 — N. 83° 42' W — +11-10 2.853

Line thru ## 81° 10 E. — +6-40 2.568 +105 +1025

North along fence — −8-40 1.625 to fence.

Reject → Hypothenuse — −10-40 3.573

at ½ Pole pit — −10-20 4.600 W .005

83 Thence South — +7-40 4.398 put 8.005

84 — 1.910

85 Left 18' — +4-40 3.680

To Beg. 11 Left 8' — 1.388

To Fence — −15-10 3.259

Finis

Time 9 days. Hilton Gang

Chs. gone thru 3 + 5

Paid

Contd. 7-13

11-10 2.853 / 1189 / 25677 / 22822 / 28 / 2 / 27989

10-20 4.600 / 87389 / 41400 / 3680 / 138 / 32 / 3 / 45253

15-10 3.259 / 71569 / 29331 / 19955 / 162 / 3 / 2 / 31453

6-40 2.568 / 399 / 23112 / 2311 / 76 / 5 / 23504

2-40 4.398 / 60199 / 39582 / 3958 / 43 / 2 / 43585

8-40 1.625 / 85889 / 14625 / 1306 / 130 / 8 / 16063

4-40 3.680 / 86699 / 33120 / 3312 / 220 / 22 / 2 / 36676

23.61 / 2.69 / 10-40 3.573 / 27889 / 32157 / 2858 / 71 / 24 / 35110

79.80 / 80.159 / 79 80 / 30700 / 30920 / 49,000

1.004 / 3 = 1.00400 / 1.00496

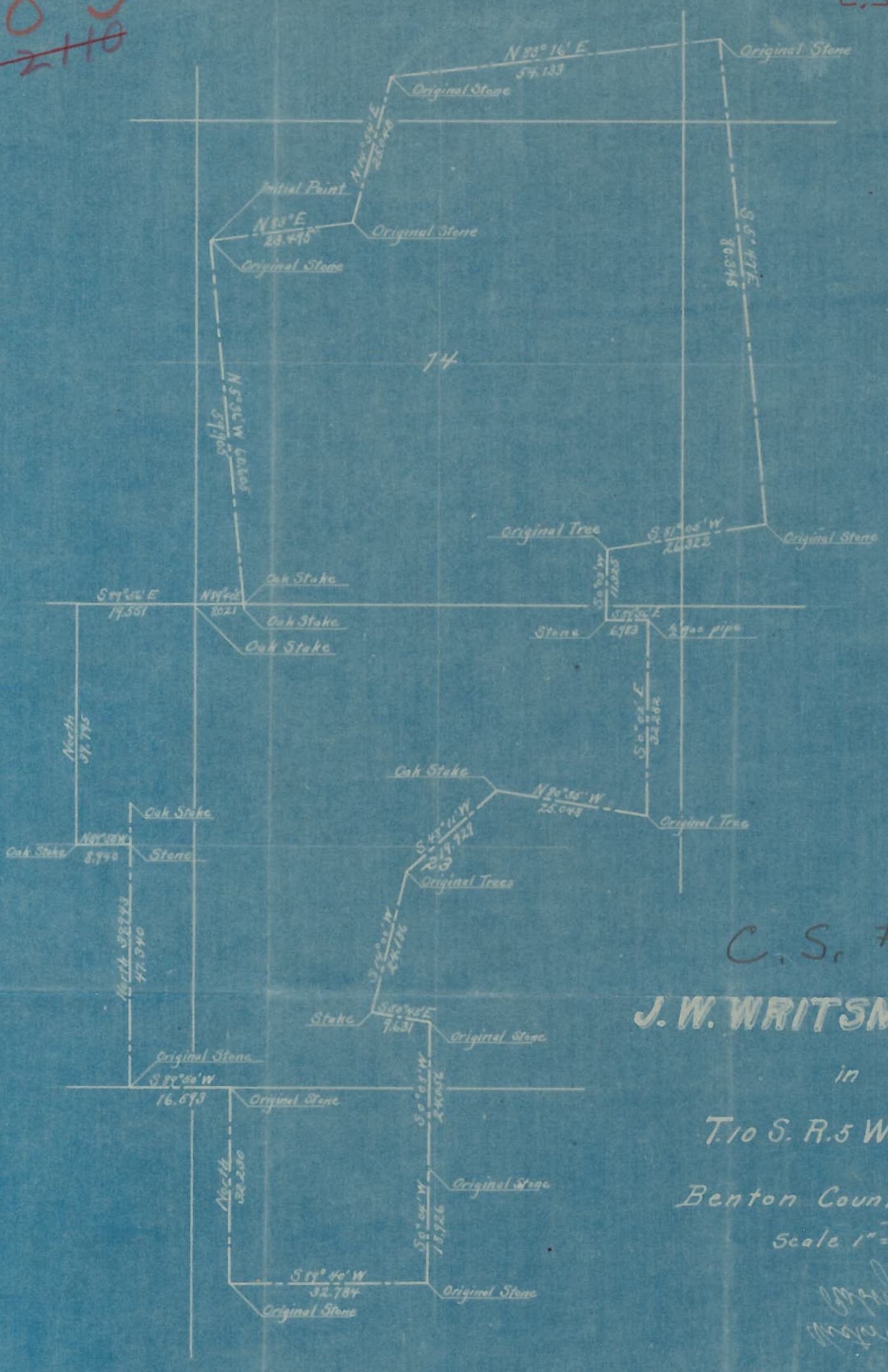
46.868 / 23.993 / 9.596 / 80.457 / 099 / 80.356

20.811 / 2.799 / 23.610 / 2.550 / 21.060 / .005 / Credit 21.055 / 3 81° 05 W 1.322

4.359 / 1.910 / 3.668 / 1.388 / 11.325 / 10.329 / 10.789

~~63~~
~~210~~

C.S. 187



~~210~~

C.S. #~~63~~

J. W. WRITSMAN FARM

in

T. 10 S. R. 5 W. W.M.

Benton County, Ore.

Scale 1" = 20 chs.

State of Oregon,
County of Benton. } S.S.

I. F. Marion Wilkes, being first duly sworn, depose and say that I have surveyed the certain tract of land in Benton County, Oregon, know as the John W. Writsman farm, containing One Thousand Three Hundred Seven and Forty Hundredths (1307.40) acres, which is more particularly described in the application of John W. Writsman in that certain proceeding for the registration of title to real property pending in the Circuit Court of Oregon for Benton County, wherein said John W. Writsman is plaintiff and applicant and Mary Lee et al. are defendants, that the above and foregoing plat and the distances and angles marked thereon are the true representation of such survey and of the said land so surveyed, same being all of the land described in said application.

The initial point is as follows: A stone post 8 x 8 x 10 inches which is the North-west corner of the Francis Writsman D.L.C. # 50.

F. Marion Wilkes,
County Surveyor

Subscribed and sworn to before me this 22d day of October, 1910.

J. H. Wilson
Notary Public in and for Oregon.