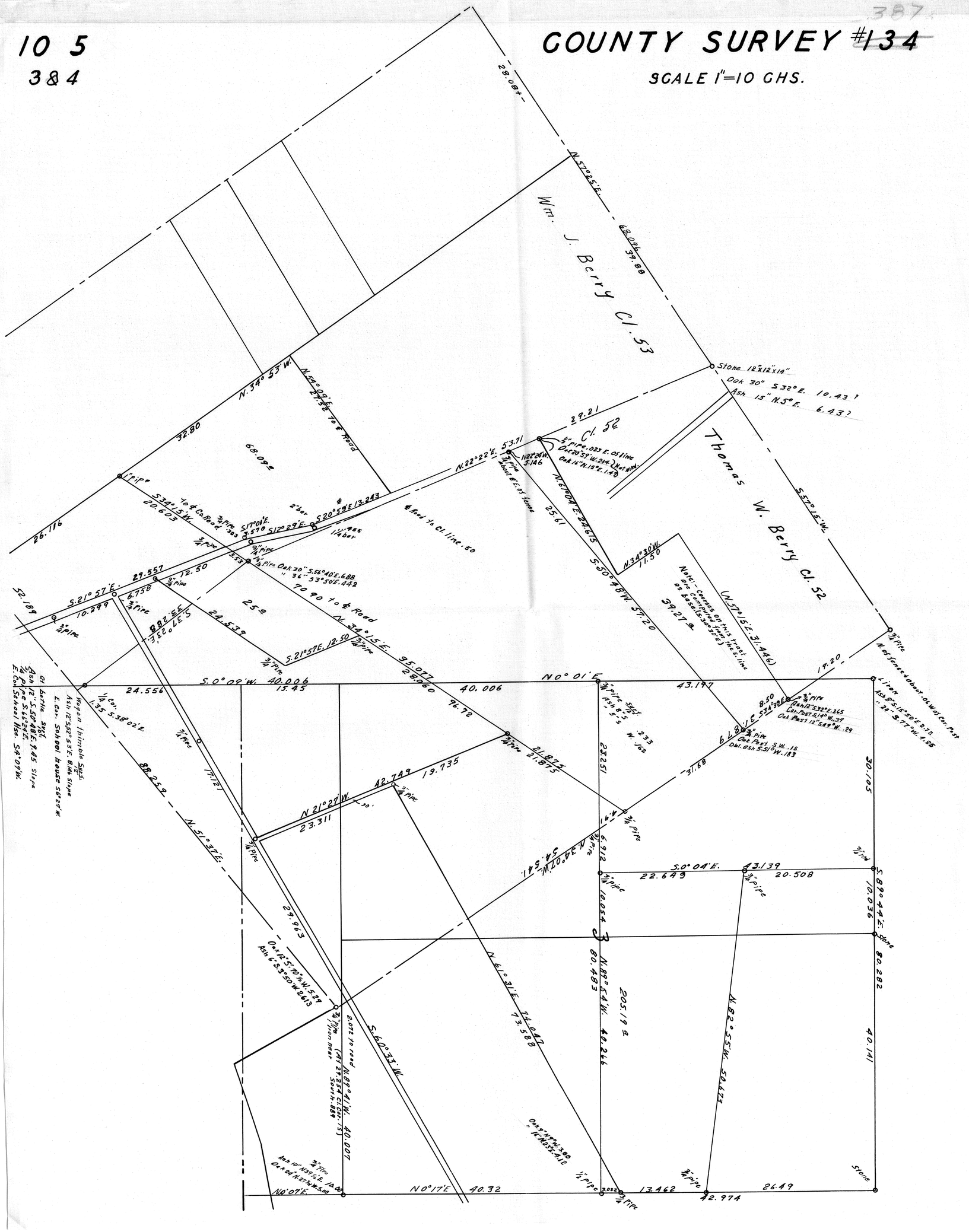
387

10 5
3&4

COUNTY SURVEY #134

SCALE 1"=10 CHS.


Wm. J. Berry Cl. 53
Thomas W. Berry Cl. 52
Cl. 54
Stone 12"x12"x14"
Oak 30" S 32° E. 10.43 ?
Ash 15" N.5° E. 6.43 ?
N.37°45' E. 68.094 39.80
28.08±
N. 34° 53' W. 32.80
N. 29° 09' E. 27.95 To E Road
68.09±
N 22° 22' E. 53.71
29.21
N. 21° 09' E. 24.815
S. 50° 48' W. 37.20
N 34° 30' W. 11.50
S 37° 15' E. 31.446
S 37° 15' E.
25.61
S 34° 15' W. 20.603
To & Co. Road
S 17° 01' E.
S 20° 59' E. 13.243
& And to Cl. line .50
S 12° 29' E.
2 bar
1½" Hse Fiber
3/4" Pipe
Oak 30" S. 54° 40' E. 6.88
" 36" S. 33° 50' E. 4.42
To 90 To & Road
N. 34° 15' E. 95.077
28.060
S. 21° 57' E. 29.557
10.999
6.758
12.50
24.539
S. 21° 57' E. 12.50
25.2
S. 0° 09' W. 40.006
15.45
24.556
40.006
N 0° 01' E
43.197
19.20
N. 37° 15' E. 31.446
Note:- Course of this tract is 90° to base (S. 34° 15' E.)
Sta. 109
Ash 12" S. 50° 48' E. 6.45 Slope
E. Cor. School House S 89° W.
Ash 12" S. 38° 02' E. Slope
Beyond Intimate Sight
E. Cor. School House S 89° W.
1/4 Cor. 1.35 S. 38° 02' E.
88.252
N. 51° 37' E.
17.127
N 21° 29' W. 42.749
19.735
23.311
30°
21.872
21.875
23.251
37.68
6.78
S 22° E. 8.50
Ash 8" S 15° E. 2.78
Cor. Post S 14° W. .39
Cut Post 12" S 89° W. .29
Ash 8" S 15° E. 2.78
" 24" S. 77° W. 4.85
Nail in Ash 8" S. 15° E. 2.78
Cor. Post S 14° W. .39
Cut Post 12" S 89° W. .29
Oak 30" S. 51° W. .183
Ash 8" S. 15° E. 2.78

F/B 11, PG. 23-29 CS 387

#388 Survey No 134 - Cont.

July, 9 - 1913

23 Be at ½ Mc Kenna Tract 1 in 10-5

Chain - Fred Zadra

Sarah Co. 10-5. Serial. Stake Cor.

0-1 S 34° 00' E 3-1°30' 4.917

R 1-40 4.861

3 Correct N-14' Assume base S 34° 45' E 2°-40 3.635

4 Angle R - 18' 7.000

Striking E .043

5 Correct N-14' N 51° 30' E R-35' 4.956

Run N 51° 09' E Unconnected R 35' R. 2.268

Run S 2° 05' E " " " R 21' 11.259

1,8 11 to Base - 9.107

19 " Fred Zadra - x.553

20 Cont N 51° 30' E Connect for P.S. 6x81/2

To Cen Road. 4x79

11 10x573 3.573

12 Use this for base 16x365 1.365

13 Correct Making 1st Line S 35° 03' E 35x686 INN+626

14 Near ILE. Cor. 18x760

+ x139

Striking 5 x66

Reest - Set pipe - Trees Std - elm 14g

back to A 9 Set at 28.131 = -.012 E N x+62

Set ¾" pipe 18' oak 7" S 79° 40' W .631 E .012 N x+149

Connected 15 Run from A 9 = N 38° 45' W L-15' 5x885

16 Get at 35° 03' - 3.121

17 x248

18 4 - Left 30° + 30' - 3x085

19 - 5° 50' 3x449

Mar 5 1913 Wm Mc Kenna

.039
.043
.082

Sarah Co. 10-5. Serial. Stake Cor.

.00383 = Tan - 14° 4.915

4.860

3.631

7.892

20.798

4.956

2.268

11.259

9.107

.553

28.143

6.812

10.573

45.528

3.365

35.635

87.518

18.760

116.278

.139

116.417

Last Co 53, 10-5; N 34° 45' W 57.75; N 60° 15' E 28.08; S 34° 45' E 56.34; S 55° 30' E 2.08 to ⊙ 160 ± Tan

.00524

Fred Zadra

89.131

5.385

3.121

7.245

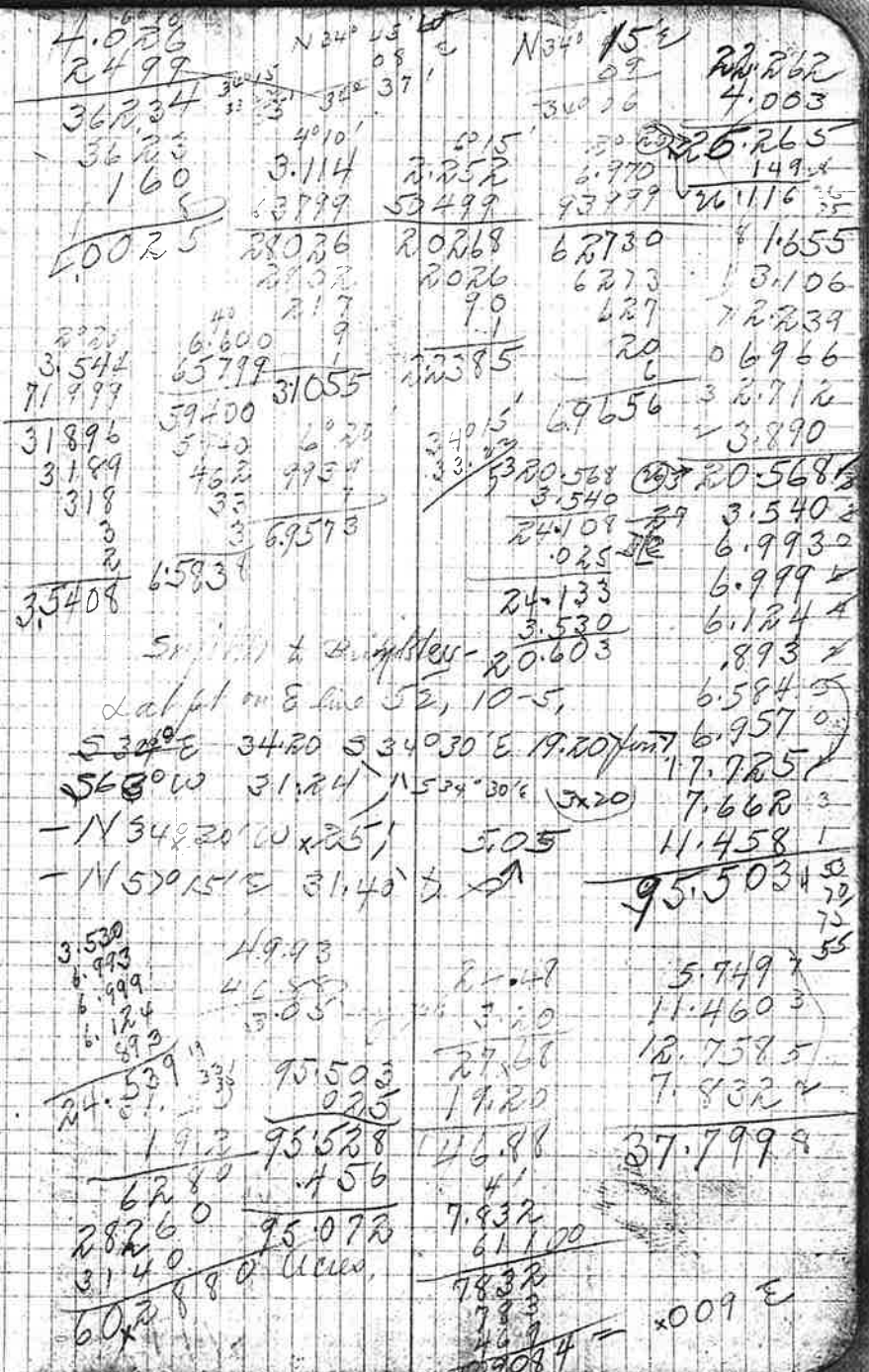
3.080

3.431

5 22 N 2 62

24

A 20	∠ Right 8'		6° 10'	4.026	near E limits
	Set 1" x 24" Galv. pipe				
	oak 30"	N 39°	E	x612	
	fir 11"	S 37° 30'	E	x343	
21 A	N 34° 15'	E	—	1x655	
22			4° 10'	3x114	
23			6° 15'	2x252	
24	∠ R 8.3'		3° —	6.970	
25			—	2x712	
26	near ℄ Road		—	3x890	
27	∠ Left 9'			3x465	
	old chimney, Berry House			4, x036	
27	N 33° 22'	E to ℄	2° 20'	3x544	
	To ℄ L.C. Cor.				
	Reestab - set 3/4" pipe			Trees bot.	
	At -	old Chimney		Polk - Ben Tom Line	
	Cour N 34° 15'	E	20' 20'	7 -	
			+ 1°	7 -	
28			+ —	6x124 x893	
			— 4° —	6x600	
			— 6° 20'	7 - 17.725	11+3.795
29			—	7x662	4.458
30			—	11x458	= 95.503
31	over Smiths E fence				
	at .456 L N.022	Set 3/4" pipe			
	ash 8" S angle set tree		.233		
	ash 5" S	W	.162		
32	S. 34°	E	—	5x749	near 4.460
33			—	11x460	5.758
34			—	12.758	
35	∠ Left OH'		—	7.832	



25

36	∠ Left 13°	—	+	7×313	
37	∠ Right 19°	—		5×812	
38		—		1×50	
39	Near ⊙ Berry.	—		2×234	= 54.687
	striking E.		+	×029	
				×313	
	Back to △ 31 – Course N 34° W.				
40		—		8.908	
41		—		8.919	
42	Near Quarry	10° 30′	+	5.720	
43		—		14.657	
44	Near ⊙ Berry –	—		4.693	
	Set 3/4" pipe. Striking E.		+	×039	
				×519	
	obs. Polaris at △ 26 – GST 8h 25m	∠ Left		46′	8h 20m
		∠ Left		47′	8h 23.6m

Back to △ 20 Course N 34° 45′ W

45		—		3×480	
46				6×020	
47		–	4° 30′	2×105	
48		–	7° 30′	2×494	
49		+	2° –	7×614	
50	∠ Left – 18′	–	4° 20′	4×972	
51		–	1° 50	3×796	
52		+	2°	2×848	
53		–	2° 20′	3×414	
54		+	30 –	5×557	
55	∠ Right 2° 45′	–		6×749	

Time Correction 0h +22s
Taylor 0h +20s
f = .00193

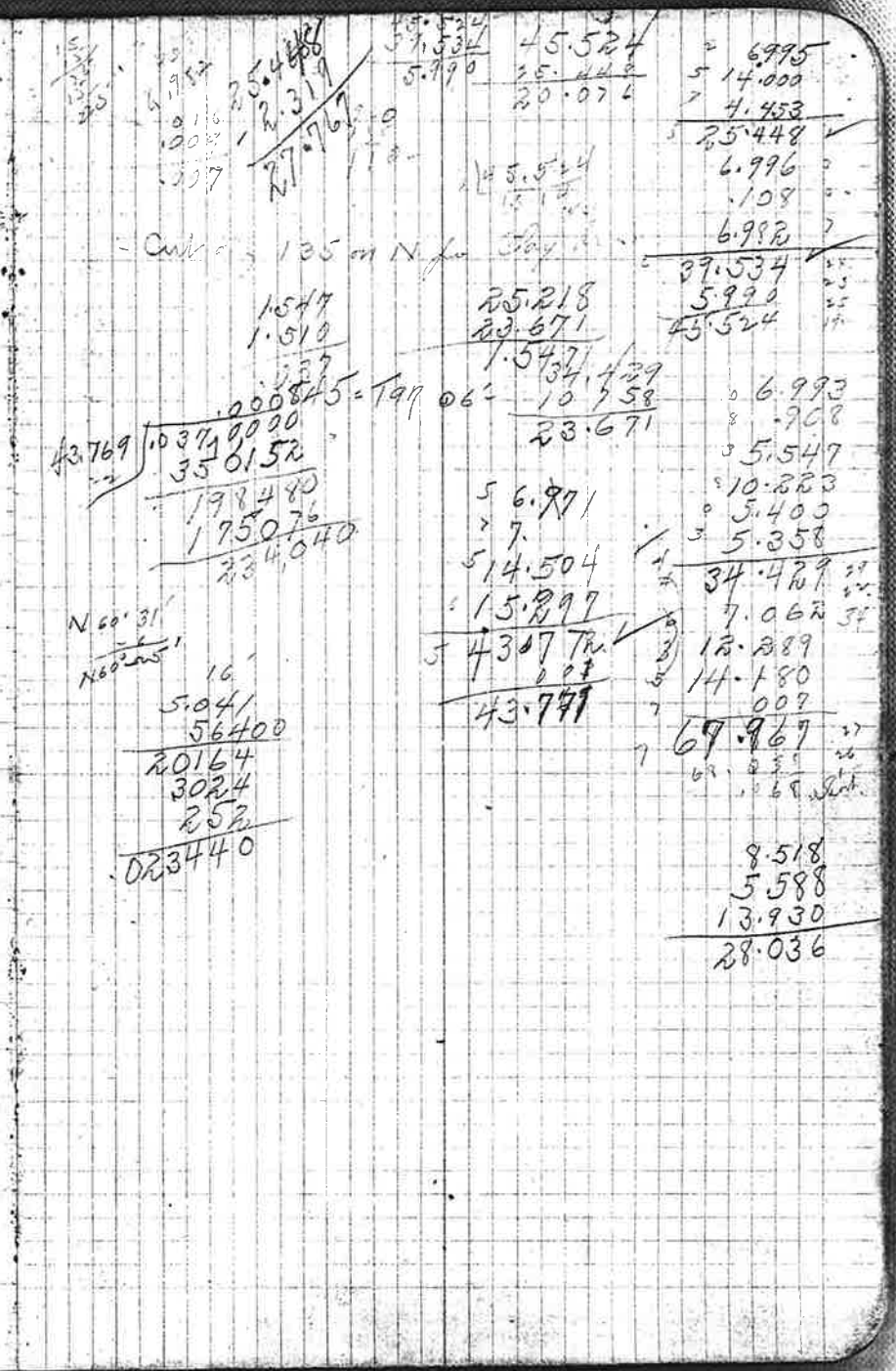
26

56	Angle	R-1°32'	4°35' / 4°30	7- 4.029	
57	Angle	L-7°35'	—	5.148	
58	"	L-28'-6°	—	4.280	
59	"	R-1°38'	-18°25'	2.344	
			3°10	7-	
60			—	x355	
to ⊙ Jewett stone		N55°16'E	—	2x458	
from ⊙		S 57°15'W	— + 3°20'	4.31 from stone	
61			- 30 —	7-	
62	near E Corner of		+ 40.10'	5.728	11.14
	striking S		minus	x099	
	Back ⊙ Jewett Cord ⊙			x010	stone E
			—	1.60	
				35.000	
	Back to Cor Barry		Back to ℄ Road	3x530	℄ Road
	Set 3/4" pipe for ℄ Road				
	09K 30"	S 56°40'E		x688	
	" 36"	S 3° 50'E		x442	
℄ Road 63		S 22°34.5'E	-1°30'	5x272	
			3°50'	7-	
" 64	"	"		7-	
made string 65 64			—	4.70	
Angle at Angle		S 19°16.5'E	= ∠ Right 3°18' —	5.608'	
Offsets —	Back at ∠ 64 — 4.70 + W		.210	Set 3/4" pipe	Clayton's
64 to 65		S 80° 48'E	—	22.157	1.157
3°18	Set 3/4" pipe for Glick ℄				

3°20' 4°19' 4°35' 6.978
4.310 5.728 9963 9968 4.016
13899 63799 99041 6.9776 5.103
38790 51552 4.272
3879 51555 12.224
344 4000 7.000
12 17 2°10' 6.999
1302.5 36.73 99929 355
5.1527 6999503 36.947
4.303
55-16' 6.990
2.458 7.000
9430 5.713
7374
993 24.006
220 24.099
7°35' 23.906
5148 5148 4.280 7.000
52199 79131 25499 13999 30.906
46332 5148 38520 2.456
4633 1544 3852 28.450
51 51 331
10 46 21
2 3 4.456
5.1028 x6792 4.2724 .097
3°18' 5.608 5.608 29.357 .10192 = 1911-37
65750 43899 323000 5.272
28040 50472 29557 12.255 6.984
3925 5047 274300 7.000
280 448 266013 4.700
33 16 19.258 82.970 5.599
32284 2 29010 29.557
19258
1732
38 2.299
21028
5.372
29010
5372
474
10
65256

27

66	N 51° 29' E —	— 2° 20'	7-
		—	7-
		— 1° — 45'	4.453
67			7.108
68	= ∅ tract —	— 40 — 5'	7- 5.990
69	N 21° 27' W.	— 2° 30' +	7- 7.908
70		— 1° 15'	5.548
71	no Closer.	—	7. 3.223
72	Barb fence	—	5.400
73	across opening	—	5.358
74	—	—	7.062
75	—	—	12.289
76		—	7-
77	Near N Line	—	7.180
		+	.007
	~~+~~ Δ 29 —		3.206
78	N 1° 45' to ~~0~~ at ⊙ Glick N 60° 31' E —		6.971
79			7.
80	Corrects N. 06'		14.504
81	Near E Line		15.297
		—	.008
	Staking N of Δ 71.		1.510
	Set ¾" pipe for ⊙ Near E Line	—	.003
	Back to Δ 80 — 1.825 ∂ N. 024 set ⊙ Glick		
61° 02'	; S 21° 27' E.	—	8.518
82		—	5.588
84	Near S Line	—	13.93
	Δ 66 + to pk.		2.819
85	Back to 65 ∠ Glick S 51° 29' W		4.400
86	∠ Left 16' — across Creek		5.041



28

87		—	8.840	
88		+ 3° 40'	5.744	
89	∠ Right 18'	+ 9° 15'	342.9	
90		— +	×872	
Tie 91	N 34° 36' W	5° —	4.325	
92		— 6° 30'	1.406	
93		— 8° 30'	3.059	
Δ4 ∠ Ramp Right	N 41° 25' W	= ∠ Left 60° 55'	1.635	
	Striking Right		.043	
	Back to Δ O ■ Mc Kenna			
Old Hub 94	S 64° 41' W	+ 1° 40	5.32	
Old Hub 95	S 64° 50' W	+ —	5.625	
Next Old Hub	S 64° 51' W			
Correct Left	1° 30' = S 63° 20' W			
3/4" pipe	3×4×18" heart rak			
	Set point at	— ×245	.278	
S 67° 54' W tk	oak 20" N 89° E		×046	
	fir 11" S 9° E		×344	
W Cmr 96		S 35° 03' E —	H×082	✓
97		— 6° 20	2.779	✓
98	5° 50' 2.184	—	7.768	✓
99	28499 19656	—	6.469	✓
100	1965	—	4.242	✓
101	87	— 6° —	2.463	✓
102	17 2.1725	+ 4° 10'	2.666	✓
163		+ 7° —	2.892	✓
164	.	+ 5° 50'	2.184	✓
105	Near L	+ 9° 15'	3.613	✓

2.0238
150.05
.0235
= 5.005
35.2867
+.119

+1.635 Δ4 ∠ Ramp Right = ∠ Left 60° 55' 1.635 ✓1

.038 .043 Striking Right

.115 Old Hub 94 to Old Hub 95
.2785 Old Hub 95 to Next Old Hub

3×4×18" heart rak
Set point at — ×245 .278
oak 20" N 89° E ×046
fir 11" S 9° E ×344

+.369

+.3043

+.0.5 Comp

(3 Brok)

29

to	N 51° 30' E	— 3° —	2.293
to 7		— 5° 30'	3.818
Back to A 90 =		+ 87½	Curb line
10.6		+ 6° 40'	2.161
10.7 L	Right 05'	+ 1°	4.390
10.8		+ 6° —	3.160
10.9	Set ¾" pipe L	in house walk	1.053 at — 041
Set pipe at	N 33° 15' W	12° —	1.339
	1° 48'		

N 54° 05' W
Ch 8 1' W.

To A 51, at ASI- + W. 071 Set 1" pipe.
56.380 E W 05
Back to A 63, Measure 12.50 = 6.979 + 249 pm A 63
Bigmeadow 54° 05' 21° 57' Set ¾" pipe at + 249 + W. 058
= 31° 20' 24"
N 34° 15' E — 11.600
Set ¾ track ¾" pipe + 40 + 5.586
N 21° 57' W + 20 30' 3.124
2.379
Near N line + 00 2
— 372

Time July 8. 1913.

July	8	½
"	9	1
"	10 —	1
"	11 —	1
"	12	½ Sunday rest.
	13	1
	14	1
	15	1
	16	1
	17	1
	18	1

10.5 days etc = 11 days.

5.21
4.68
10.39

4.60
7

3.413
0789
32517
2890
252
3.5659
4390
54100
4390
1756
219
316
2/112.773
56.386
35.14
51° 30'
3105 46
N 54° 05' W
99756
7
698292
10.339
3.160
5499
28440
2844
126
15
3.1425
2.1451
10.339
9.679
1.044
37.551
1.1265
6.7790
34° 15'
21 57½
55 48½
34
24.18 40"
350.0001
20 678
43280
41356
1924
1033
8902
8236
6298
6203
1.334
5.1879
12051
937
106
1
1.3075
14130
89285
1309
523
13
041130
82708
1235
4135 40
16541 6
82705 00
10.338
10.3385
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49079
22065
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40.35
+119
1879
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10.339
12.50
5.586
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2.146
4.390
3.143
9.679
5.272
6.979
12.251
500
+ .249
11.600
18.600
6.982
35.769
10.191
45.960