468

468

214

468

COUNTY SURVEY No. 214

IN

Job S. Hayworth D.L.C. No. 38, Tps. 10 & 11 S., R. 6 W., Will. Mer.

Made For

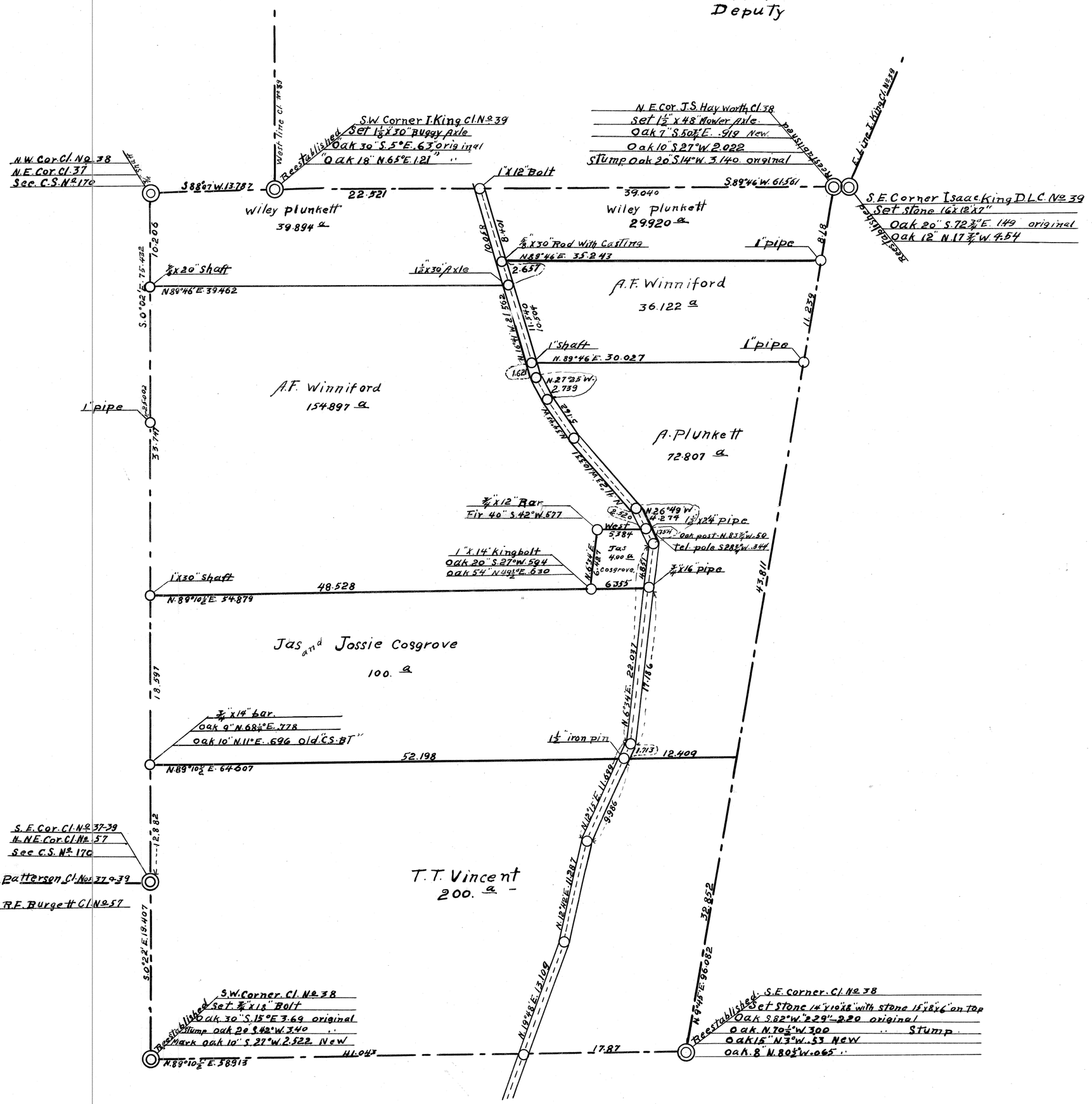
A.F. Winniford and Jas. Cosgrove, et al.

Sept. 14-30 - 1914

Scale 10 Chains to 1 inch

W.C. Galloway - County Surveyor

By Burt Wilkes
Deputy



FB # 17

58

1914

Begin Sept 15 - P.M.

C.S. # 214. Ed Horgon et al - #468

Job. S. Haworth D.L.C. = 38 - 10 + 11 S.R. 6 W.

Register title for Winnifred nee Murphy.

Begin by setting back sight 7' E of P.C. 38

Rum: S. E.

①	3.86	+10°	3.802	3.795
—	5.00	+4°	4.988	8 783
②	3.63	+10½°	3 570	12.353
—	2.30	—	2 300	
—	2.10	−5°	2 092	
—	5.00	+18½°	4 948	34.690
③	3.022	+5¼	3.009	
	5.000		5.000	31.606
④	2.000	—	2.000	31.406
⑤	3.983	+6°	3.961	35.367
	5.000	+5½°	4.977	40.344
⑥	.795	—	795	41.139
⑦	2.574	+1¾	2573	43.712
⑧	5.000	+2½	4991	48.703
⑨	4.176	+2°	4173	52.876
	5.000	−7½°	4957	57.833
⑩	4.135	−6°	4.113	61.946
⑪	3.062	−11¼°	3.003	64.949
⑫	2.906	+1°	2.847	67.796
⑬	4.500	—	4.500	72.296
⑭	2.937	—	2.936	75.232
				75.127
⑮	2.700	−3½°	2695	77.827
⑯	2.300	−8°	2278	80.205
	2.100	−10°	2.068	82.273
	5.000	−11½°	4895	87.168
	5.000	−11¼	4.904	92.072
⑰	3.067	—	3.067	95.139

Reest. L. Haworth C.I. ¾" x 18" bolt

N.W. stump Nearly gone Mark on 10" S. 27 W

E.005 E.005 E.012 E.014 E.016 E.020 E.027 E.029 E.031

Traveling course 24' W. of this course

Pencil mine

Set ¾ x 20" steel shaft in Root of 16" Tree

Move N. 39?

L.L. 2°30' = 2.2°30'

= N. 8°53' W.

Mark on 10" S. 27 W

N.W. Cor. Cl. bed. N. 1/10 E. 07

Mark on 10" S. 27 W

82

N. 51° 46' E.

2942

35.243

36.122

30.027

637.112

154.897

54.879

100.00

52.198

64.574

64.607

199.472

12409

17.186

188.447

448665

5.162

36.122

191.284

32745

19.478

52.223

96.007

43758

199.472

49.598

149.574

99.735

4.000

39.844

293.603

1006.984

19.478

19941

1.621

21.562

10.504

637.112

188.447

448.665

5.162

36.122

191.284

32.745

19.478

52.223

96.007

43.758

199.472

49.598

149.574

99.735

4.000

39.844

293.603

50 #214

"B" Line

East from Cor

	15,000			
	14,000			
①	6,002			
	5,000			
	3,500			
	3,000			
②	5,670			
③	3,300			
④	4,955			
⑤	2,000			
⑥	4,197			
	2,495			
	2,320			

Sec. 14 T. 21 S. R. 14 E. N.M.P.M.

Reest. orig. hub & set stone 1Hx2x8

With ss 15x8x6 mkd S, set in top of stone

Orig tree, oak, S52°W. 2.29=2.20

Stump " N20½°W. 3.00 oak, dist

Mark on rock N03°W 5.20 on KBN50½°W. 9.65

"C" Line

N. 9°10' E. From Cor

①	6,415			
②	5,000			
③	6,891			
	5,000			
④	4,910			
⑤	2,709			
⑥	2,200			
	5,000			
	5,000			
	5,000			
	5,000			
	4,180			
	2,200			
	2,400			
	4,897			

L.R. 0°20' = N. 9°38' E

Sec. 14 T. 21 S. R. 14 E. N.M.P.M.

L.E. 35 Feet N 200 ft

L.R. 0°51'

20°05' 9.53578326 9.997275543
2.495 0.39757224 0.39757243
9.99575250 9.99575250
.544943 19.92912844 20.36610006 2.3233
58.907 1.77016677 56.584
0°49'35" 8.15876615 58.907
9.99995550
58.913 1.77021179
49.5 8.15863163
23.25 1.36642220
.33476 9.52247999

	N	E	W
	44.584	15.941	
	80	1.26	
	203	16.261	
	44.667		

6880
33462
35338

Time

	Sept.	Sept.	Oct.
14			.135
15			.026
16			.161
17			.057
18			.110
19			
20			
21			
22			
23			
24			
25			
26			
27			
28			
29			
30			

L. 0°20' 7.76475370
23266 1.36672170
.135336 9.13147754
05140
08396
82647
.110013

R. 0°05' 7.76269600
35.338 1.54824200
.051397 8.71093800

L. 0°35' 8.00778670
2.60 0.41497330
.026470 8.42276000

.110136 9.04190506
45.918 1.96190001
0°4' 7.06000055
9°38'
9°14' 9.22206182 9.99394178
1.98190001 1.98190001
15.941 11.20396183 11.97584179 9.45744

16.267 1.21130735
94.667 1.97620278
9°45' 9.23500997

9.99336813
96.056 11.98226265

Sept. 14 - 24 ft. N.

Sept. 14 - 24 ft. N.

Sept. 14 - 24 ft. N.

60

#214

⑦	66.719		66.719		
⑧ 2.100+11	2.281	00	68.719	68.800	∠L.40'
⑨ 2.600+11	2.600		71.319	71.400	∠R. 1.25'
⑩ 7.770-2	7.765		79.084	79.165	
⑪ .5431	5.431		84.515	84.596	
⑫ 6.308-1½	6.300		90.815	90.896	
⑬ 4.915-4°	4.903		95.718	95.799	

Set temp. [illegible] W. of King axle

Which I [illegible]

Cor. S.12½ E. 1.44 [illegible] 6.17½ W. [illegible]

A.T. 7.0138 set temp. cor. 4.20' [illegible] 1.45' E. [illegible] which is

1.75. S.59¾ W. of [illegible] King [illegible]

Set 1½" x 4' mower axle Mark [illegible] oak 7 S 30½° E. 9.42+12¾°

[illegible] oak 10 S. 2¾° W. 20.22

S.59°43' W.

5.00 - 12½°	4.881	4.881	
5.00 - 7½°	4.963	9.844	
5.00 - 6½°	4.968	14.812	
~~4.50 - 5°~~			
4.50 - 3½°	4.492	19.304	
5.00 - 4½°	4.985	24.289	
~~5.00~~ - 3°	4.988	29.276	
5.00 - 1½°	4.998	34.274	
3.90 - 1½°	3.898	38.172	+1.328 L [illegible] +.035 1.326
3.40 + 2½°	3.319	41.491	.035
① 1.033 + 7½°	1.026	42.517	1.361
2.50 + 1½°	2.499	45.392	←1.052
② 5.345 + 1½°	5.343	47.892	
5.00 - 5°	4.995	53.235	
③ 2.995 - 8°	2.967	58.202	
		61.169	

+.253 Fo[illegible] .176 S. of L. King ax.

Rest [illegible] 1/8 x 30 [illegible] ax. [illegible] N. 61.121

-4.20 - 6½°	4.175	65.330	
5.00 - 4½°	4.955	70.315	
4.693 + 5½°	4.673	74.988	
	1.078	76.066	
	.120	75.314	
	6.3	81.377	

Falls .760 N. of [illegible]

61.181
.033
.326
61.560

.093 9.968 4529
61.560 1.789 2064
.0510 7.179.1843
54°41'
59°46'10" 7.604651 8
1.789 2286
.24771 9.393 9504

.20
.176
.053

61

#214

Road line

B... of ... Road & N. line C.L. Road

N 16 42 W
S 1° 41' E 2.142 ① 21414
S 27 35 W 2.739 ② 27399
S 34° 44 E 5.162 ③ 51622
S 41° 23½ E 10.343 ④ 10372
S 26° 48' E 4.200 ⑤ 42004
S 6° 02½ W 4.460 ⑥ 44600
S 6° 34 W 1.500 ⑦ 14993
S 7° 00½ W 2.732 ⑧ 27324
S 24° 14' W 11.636 ⑨ 116271
S 12° 47½ W 11.300 ⑩ 112877
S 12° 47½ W 13.743 ⑪ 137427

Oak post N 80½° W 33/100 ft
Set ¾ D X 12" Rod at .53 E of 4 N. of pt near ⑦ Fence. Fl 45°
@ at Road ⑧ .463 S. 72½ W. 4.737 4.651 + 4.704 Set L H2
Mark Oak 20. S. 25° W. .594 Oak 5H. N 49½° E .644 -12°
Check 1760

A ⑨ With A as South Backsight at C ⑨ S 82°55 E.

1.50	1.500	1 500
5.00 − 2°	4.997	6 497
5.00 − 1½°	4.998	11 475
2.40 − 4½°	2.393	15 868
5.00 − 7½°	4.954	15 542
5.00 + 4°	4.988	23 830
5.00 + 5°	4.957	28 611
2.00 —	2.000	30 711
5.00 − 9°	4.938	35 749
5.00 + 5°	4.981	40 730
2.50 + 13¾°	2.428	43 158
1.287 —	1.287	44 445
5.00 − 16°	4.806	49 251
5.00 − 2¼°	4.996	54 247
5.00 + 12°	4.891	59 138
5.00 + 13¾°	4.857	63 995
1052 + 14¼°	1.020	65 015

BS = 85 S of 0

"C" bears N 1° 37½ E

9.692

Road ⑨ bears ... Road Marked this ...

Set 1" Sq Iron Pipe x 24" Bury with ... Row and mon.

Set 1½ pipe x 24" ... 20' W.

506 + 54° Fence W of ...

Set L King bolt

42.47'
= 1645
42826

1.65

Rose 42

-1.621 N
13.161 N
11.540 14993
2.656
4.388
22.037

-1.621
-.463
22.037
9.288
9.995
2.999
7327
2997
11.2825

11.627 -11.699
11.627
9986
1.641 S.

13.109 T.L.
13.109
628
13.737

11.267

5.12 S.
.463

9.995
2.999
7327
13.7361
628
13.109

9.971 20854
21562 / 5382
11657 / 19.941
1.621

44.5
4.913
E 40.826

0.0 28 79 16
1.6 10 93 65
9.7 98 04 47

0.0 28 79 16
1.6 10 93 65
9.7 98 04 47

0.0 28 79 16
1.6 10 93 65
9.9 72 51 18

11.6 13 24 02
8.1 58 31 63
19.7 71 55 65

2.0 21 02 11
0 43 52 07
9 47 12 70
9.9 87 49 82

0.2 59 54 54
0.6 48 36 00
9.7 34 35 29
10.6 42 25 83

0.0 18 18 83
9.9 15 22 88
9.4 52 67 44
19.1 70 47 19

0.0 18 18 83
9.9 15 22 88
9.4 52 67 44
18.6 23 74 56

58.913
41.043
17.870

1.477 121
9.98 1846
1.79 5271 3125

11.6 13 24 02
9.9 99 90 55
21.6 13 14 57

13.742
628
13.114

0.5 17 67 24 6
0 43 52 07 14
9 47 12 70 14
10 42 41 51 34

0.5 17 67 34 6
0 43 52 07 14
7 90 30 54 2 3
8.5 56 93 47 07 1769

37.274
1.328
.035
.326
38.963

N 59° 44' E
S 59° 44'
90°
16 44
73° 16'
16'
73° 32

N 7° E
2.724
16° 19½'
17.13
420

1 49993
2.6561
4.3885
22.043

3.5763
40 0826
39.206

73° 32