651

651

SEE ALSO 651-A

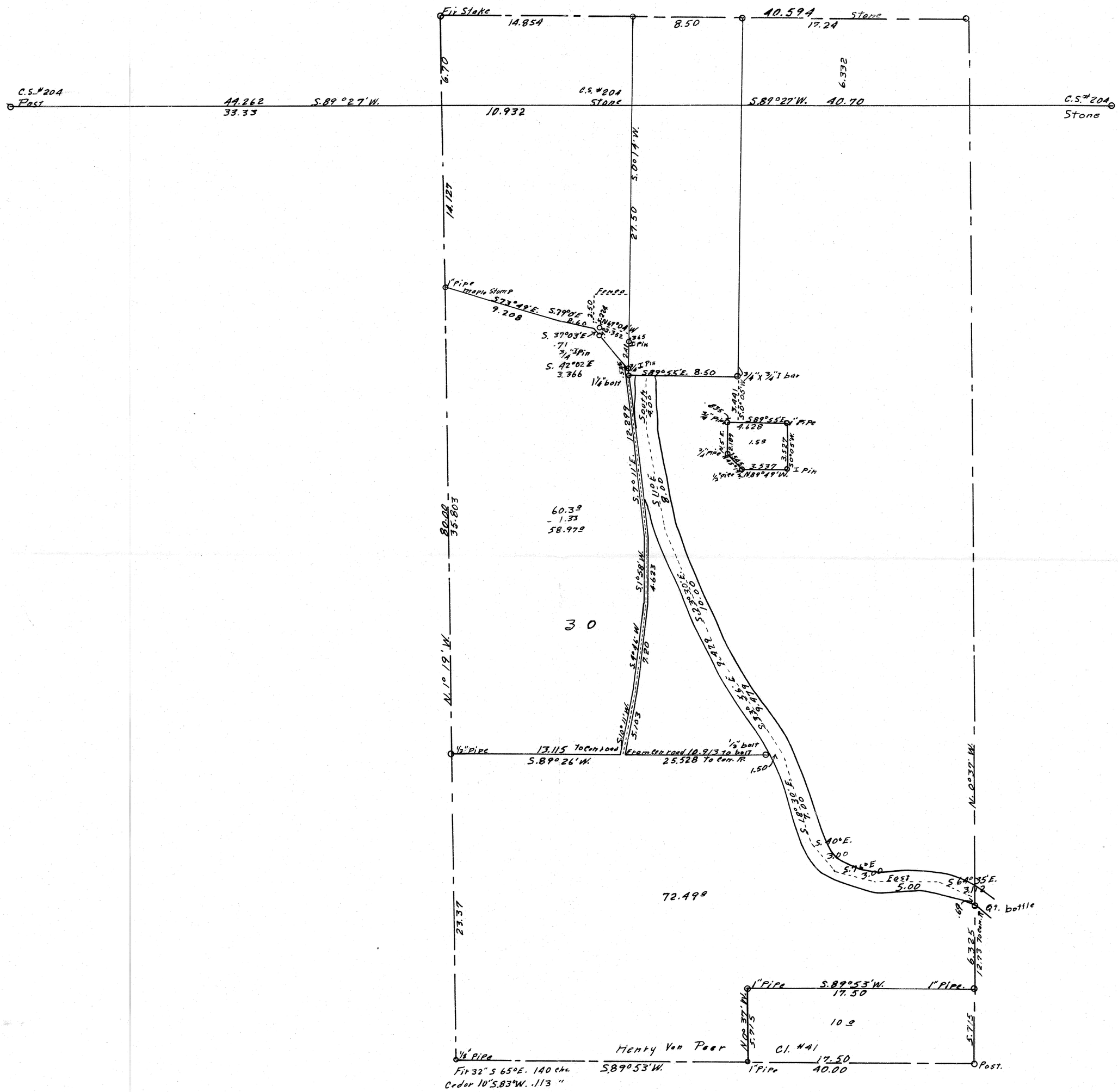
10-6
30

COUNTY SURVEY NO. 276

651

HENRY VAN PEER Cl. 41 SEC. 30. T. 10 S. R. 6 W.

SCALE 1" = 6 CHS. W. C. Calloway C.S
Mar. 26, 1919



53 #651 F/B 26, Pg. 53-58 CS 651

C.S. #276

Beg. at N.W. cor. of Henry Van Peer Cl. 41. T. 10-6.

South correction E. 1°22'

1			1173
2		-2°	5,748
			-.219
			E.160 at .219 N1°22W.
	3/4"x18" I pin		E.165
3		-5°5'	2.079
4		-5°	3,147
5		-6°50'	2975
6		-15°29'	1.612
7		-22°30'	1.973
8		-26°25'	3390
			-.656 N1°22W.
	Set 1"x24" pipe		E.512
9	∠ Left 17'	+22°45'	4.212
10		+13°15'	232
11		+16°36'	1.780
12		+10°	1.552
13		+4°	1.495
14		0°	2.820
15		+13°54	2.674

offset .020E.

For Douglass Moser Mar. 11, 1919.

1.612 1.973 3.390 6.918 1.173
1736 883 9159 .219 5.745
14508 17757 27120 6.699 6.918
967 394 3051 2.071
48 59 129 3.123
11 15 1 2.954
1 3 1.553
3 1.823
1.5534 1.8226 3.0346 3.035
21.477
.656
20.821
4212 232 1.780 21.477
62229 53379 23839 3.884
37908 20888 16020 1.226
542 1626 8912 1.706
51 6 142 1.528
5 1.491
3.8842 .2256 1.7057 2.820
.226 2.596
4110 1.5532 2674 35.728
394 1.5459 27079
1644 13968 24066
369 12418 1871
20 62 18
.02033 1.55283 2.59555

54

16			+.14°	5.943	
17			+5°10'	5.015	Set w/17 trees E. 1.106
18				.813	
			-16°10'	1.204	
			-16°34'	8.000	
19				.160	
				+.326	+.378 .349
				E. 1.329	.029
					Set N. .023
Set ½" pipe					
20			+29°34'	2.657	
21			+8°	.499	
			.0°	7.077	
22			+31°45'	.588	
23				.399	
24			-13°55'	4.894	
25			+29°53'	1.078	
26			+26°45'	1.776	
27			+14°45'	3.761	
28			-10°20'	2.402	
29				-.828	
				+.465	
S.W. Reest. of Van Pear Set ½" pipe				E. 1.886	
Fir 32" S 65° E. .140 chs.					
Cedar 10" S. 83° W. .113 "					

5.943
03079
53487
4160
17
5.764

2.657
87968
21256
10947
2392
18
2

2.3109
1.078
40768
8624
646
75
1.93451

2.40172
87389
21621
19211
16
1
2.36228

1.886
1.723
.163

1.204
64069
108436
722
4
1.156
7

.588
53058
47011
294
1
.4999

1.776
89298
14208
1598
35
15
1.58857

80

.825
.465
.363

.958419
8
7.667192
1.856
.160
8.984

7.8942
56072
44046
34258
29
2
4.7502

3.761
50769
33849
2256
283
1
3.63869

2382
1.906
160
306
240
660
640
200

56.246
.378
56.624
.349

79.975
56.635
23.340

2.940
2.363
.577
.828
.1405

488
.023
.465

56.612
20.821
35.791

80.025
80.0000
.99972
.77776
+.22400
.19944
.02456

35.728
5.766
4.995
.813
47.302
8.984
56.286
2.311
.494
7.077
.500
.399
4.750
.935
1.586
3.637
2.363
80.338
.363
79.975

55

	East				Set cor. ½" Pipe
	correction N. 92'				S. 460
30		-19°56'	5.310		E. 188
31		+11°40'	4.954		
32			4.599		
33	∠ Left 43'	-9°5'	2.665	offset .033 N.	
		-25°2'	1.357		
		-25°	7.960		
34		+14°8'	1.470	offset	
35	∠ Right 1°47'	-8°25'	7.340	.226 S.	
36		-6°5'	5.354		
37	∠ Right 3°56' S.E. o/c/. 41		2.368	offset .162 S.	
	Back to △ 19				
38	Set 6" Sq. Th +19°40' + 401				
	East				
39		-14°37'	1.179		
			N. 029 + 024 = .053 N.		
			E. 188		
40	From 38 East	-13°32'	6.321	N. 066	
41	correction N 17'	-11°45'	6.584	N. 117	
42	∠ Left 9½'	-5°20'	7.212	N. 153	

5.310 4.954 2.665 1.357 7960 4.992
4.851
4.599
2.631
9.868
7.257
5.325
2.363
41.886
1.886
40.000

.00275 = 92'

1.329
1.141
.188

6.145
1.329
4.816
6.450
7.180
18.446

56

43	∠Left (9½'	−1°30'	4.245	.174 N.	
44			1.389	.060 N.	set ½" bolt
				N.181	
			+1.500	coll. Lucky	
	Back to △ 8	Set 1" pipe	E. .51	27 N. .36	56
45	Thence N 54°14' E.	to 1" pipe			
From △ 45 46	N 1° 22' W.	+12°23'	.303		
47	S. 73°52' E	at	.479	Stake set	
48		at	7.021	stake	
49			1.708		
50	S. 79°20' E.	−2°	1.560	2.60 is 0 4.50	
51	S. 62°24' E.		1.637	S. of fence cor.	
52	S. 42°04½ E.		3.366	To I	
53	South		.535	S. 89°58' E.	
54	S. 7°14' E.		8.556		
55			3.743	.150 E to Coll. River	
56	S. 24° 48' E.		9.076	4.0 1.50	
to bolt 51	S. 32° 52' E.		10.157	+ 1.40 Con. Circ	
	S. 89° 37' W.		−.093		

23.71 .00506 = 17'+
.12000
11 455
14500

.303
37.79
2727
9 12
18
2
29.59
.360
.656

.303 + 12°23'
From △ 45
480 N. 70°06' E. stake

7.500
.479
7.021

South line of Mill Property

7.984
.572
8.556

17½
9½
−2.70

24.078
.050
24.028

18.446
4.243
1.389
24.078
1.500
25.578

8.500
5.920
1.080
1.997
9.077

.479
7.021
1.708
9.208

12.299
8.556
3.743

8.556
3.743
12.299

10.157
.093
10.064

57

	Back to △ 2			N. 219 E. 162	
58	N 89° 30' E. correction S. ½'		− 6°	1.468	
59			−11° 37'	6.918	
60			− 1° 02'	4.972	
	Back to △ 2				
61	S 89° 30' W. correction N. ½'		+8° 30'	7.975	
				3.540	
62			+12°	5.489	
63			+5° 15'	3.833	
64			+14° 5'	2.239	
65	∠ Left 20'		− 4° 45'	5.340	offset .031 N
66			+13° 45'	.857	
67			−8° 55'	.818	
68				.254	
to 24/19 25/20	∠ Right	+3° 29'	−26° 6'	3.534	offset .193 N

N 8
6'
14½

6.918
5979
62262
48442
6221
341
6.7761
4239
49969
20151
1343
201
20
21715
3.534
30898
28272
3180
2821
3.1735
67706
79044
222
19
1.1285

4.972
1.7487
44748
5977
198
34
4.9557
5322
285
26610
4257
106
030973
.857
43179
7713
599
8
2
.8322
83500
33.118
50.332
224
70132.8
10066
1006
.212400
.031 N
.181 S
.193 N
.012 30
835
3650

7.912
.025
7.887
.818
19789
7362
654
57
7
8080
46.300
13.132
33.168
.162
33.330

5.489
5.1879
49401
3842
435
52
5.3689
1.460
6.776
4.896
13.132
7.887
3.540
5.369
3.816
33.744
2.172
5.322
.832
.808
.254
3.168
46.300
44.262
2.038
84.964
40.700
44.262

offset calculated
S. of 19/20
30/29

8:3.5

00014 = ½

58

Back to △ 37 or S.E. of Cl. 41

	North correction W 40'			offset .100 W.
70	∠ Left 3°38'		1,575	
71	∠ Left 23½'		7,350	offset .050 W.
72			3,118	E .047 at bottle
73	N 85° W.		8.849	
74	West		2.540	
75	N. 40° W.		8.000	
76	N 29° W.		4.480	
77	North		.703	
78	East		2.251	N. 32°52' W.
	Set bolt			
				.078 .093 .05 S. 89° 20' W. to I pipe
Back to △ 71				
	S. 0° 40' E.		3.207	
	Set 1"x 42" pipe		E .047	
	S. 89° 50' W.	+1°	6.097	
		+1°30'	6.086	1"x42" Pipe
	S. 0°40' E.			
From .01 N. of cor.		+2°15	5.277	1"x36" pipe
	Survey checks within .001 ft.			

1575 7350 12.73 1.572
7336 486 1207 7.350
9450 44100 .67 3.118
4722 5880 .013 12.040
47 294 .703
10

.09979 05.0274 N.W. cor. cl. 40 = offset W. 317 N. 85° W. 19
2 Lot + 39' to N 40° W. 15 up a small creek .8749 .50 Lrge. bank 1.00 cm. N. 40° W. 8
9.000 .150 Knife Lge. bank 2.00 cm. N. 29° W. 4.4
.151 4375 8749 2.00 cm. 5.00 - 3.00 cm.
8.849 .013235

1204 40.00 8.922
7411 1204 5.715
1204 2796 3.207
120 4311
72 2796
8 279
.1404 W. 83
.150 E 11
.0104 3169 W
-40 .150 .01167 = 40'
467
40
67
40
270
240
300

2540 5715
2251 7411
289 3207
217 .047
2023 .084 = .037
231 .047
14
22 cc
2 cc
.02 cc

3207 .150 E .047
7411 .084 W .037
3207 .066 .010
3207 .150 .037
192 .084
12 .047
03741

.047
6.096
6.084
12.227
17.500
12.227
5.273

5.729
5.715
.014

5.772
73277
51944
5194
115
17
8
57278

SEE ALSO 651

651-A

COUNTY SURVEY #276

Henry Van Peer Cl. 41 Sec. 30. T10SR6W.

Scale 1" = 6 chs.

W. C. Galloway C.S.
Mar 26. 1919.

Fir stake
14.854
8.50
40.594
17.24
Stone
Fir stake
6.70
S 89° 27'W.
33.33
3/4" I. pin
10.932
Stone?
S.89°27'W. 40.70
14.127
S.0° 14'W.
27.50
1" pipe
S 73° 49'E. 9.208
S. 79° 17'E 2.60
S. 37° 03'E .71
3/4" Iron Pin
S. 42° 02'E. 3.366
1/4" bolt
Fence
.365 I pin
.535
2.41
3/4" I pin
S 89° 55'E 8.50
3/4" X 3/4" I bar
1.47
S.7° 11'E. 12.299
South 4.00
S 1° E 8.00
80.00
35.803
60.3 a
- 1.33 for road
5897 a
S.1° 58'W.
4.623
S 4° 46'W
7.20
S 10° 11'W.
5.103
Luc kia mute River
S 23° 30'E. 10.00
S 39° 55'E. 6.47
S 18° 30'E 4.00
S 40° E 3.00
S 76° E 3.00
East 5.00
S 64° 35'E. 3.12
.69
1/2" bolt
1.50
1/2" pipe
15.952 to cen. road
S.89° 26'W
From cen. road 9.076 to bolt
25.528 to cen. River
N.6.67 °7'N
23.37
72.49 a
6.32 5
12.73 To cen R.
1" pipe
S.89° 53'W.
17.50
1" pipe
N0° 37'W.
5.715
10 a
5.715
1/2" pipe
Henry Van Peer Cl. #41
17.50
40.00
Post
Fir 32" S 65°E. .140 chs.
Cedar 10" S83°W. .113 "
S. 89° 53'W
1" pipe
6.29 about
10.71
10.71
Stone 4"x8"x12"
Fir 60" N 29° 45'E. .93 chs. Mkd. 1911
" 4" S 80° E. .25 " Mkd. about 1852
28.00

651-A