605

605

605

# COUNTY SURVEY #261

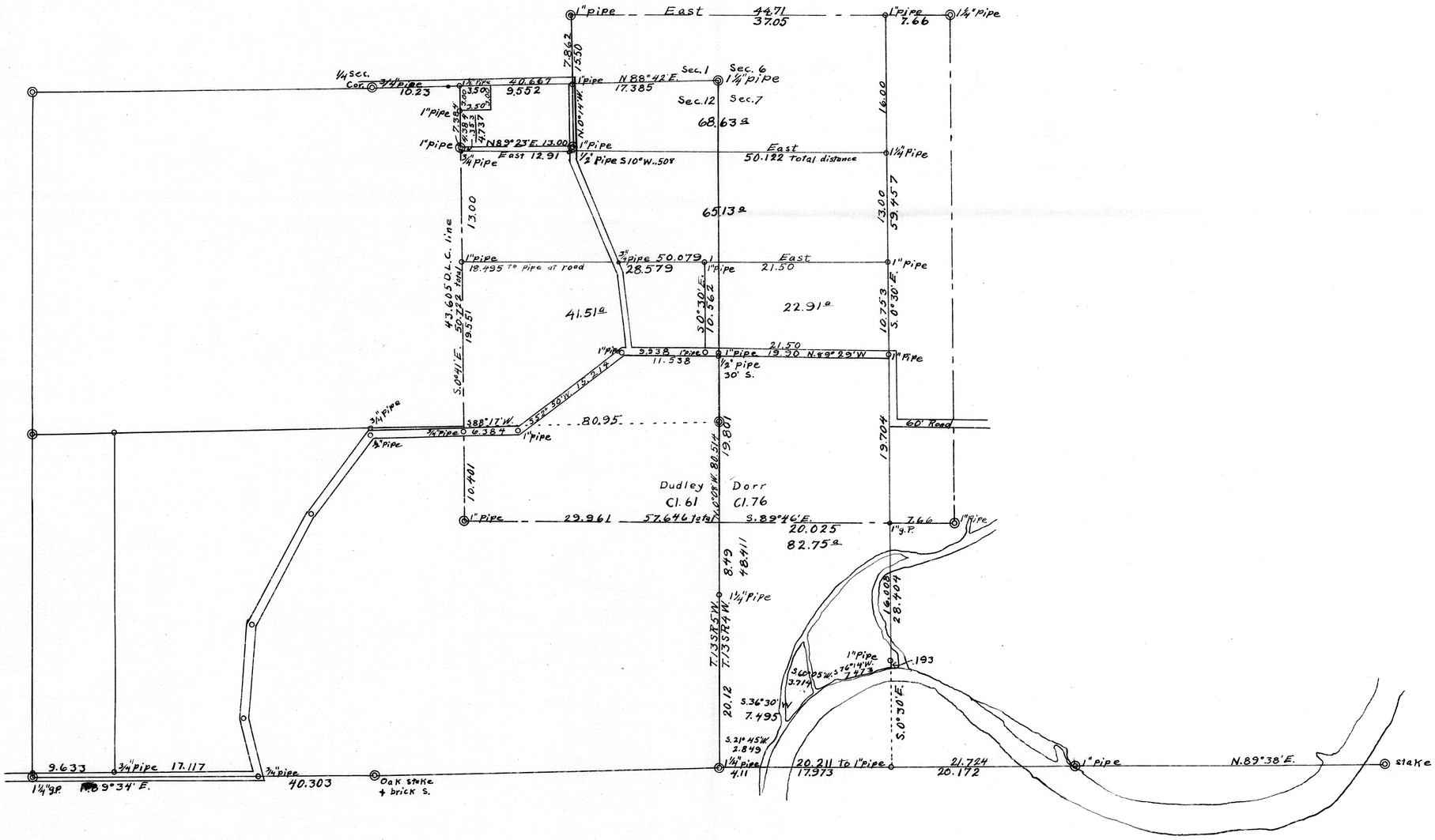
## T.W.B. Smith Estate

Secs. 1, 6, 7 & 12 T. 13 S. R. 4 & 5 W. W. M.

Scale 1" = 10 chs

W.C. Galloway C.S.

Oct. 10, 1917.



18 #605 F/B #23

C.S. # 261 For T.W.B.

Beginning at the Most N. N.W. cor. of Dudley Dorr Cl. # 76 T. 13 S. R. 5 W.

Most N.W. cor. Cl. 61. Set 1" x 30" galv. pipe
Oak 16" N. 69° 15' E. .95 Stkd.
Reest. Pine 25" S 27° 30' W. 1.31 "

| | | |
|---|---|---|
| 1 | N 89° 06' E. corrections .54' | 34.040 |
| 2 | | 2.918 |
| | | +.087 |
| | | S..585 |
| | Set 1" galv. pipe | |
| 3 | | 7.735 |
| | | +.012 |
| Record | Striking N. of cor. | .706 |
| 7 | 1½" pipe at N.E. cor. of Cl. # 76 | |
| Back to ~~2~~ | set S..585 to ⊙ | .088 W. of cor. |
| | S. 0° 33' E. correction W. 3' | |
| 4 | ∠ R. 33' | 7.023 offset .067 W. |
| 5 | | 8.477 |
| | | +.500 |
| | | E..135 |
| | Set 1¼" galv. pipe | |
| 6 | | 12.500 |
| | | +1.000 |
| | | E. 119 |
| | Set 1" pipe galv. | |

Smith Estate Sept. 24, 1917.

Earl Norton chairman

.01580 = 54'

44.7 | .706
447
2590
2235
3550
3576

37.045
0851
37045
18522
2963

7660
0851
7660
3832
612

7747
7.660
.087

34.040
2.918
7.735
.087
44.705
7.66
37.045

.585 30.2102
121
706

44.71 · 706
44.71
44.7050
399952
470980
399952
710480
699916
1036408
999888
36520

44.71
7.66
37.05

.00131 = 4½

59.457 | .0780000
59457
185430
178371
70590

7023
8477
15500

7.023
8.477
12.500
28.000

offsets
.088 W.
.067 W.
.155 W.
.077 E.
.078 W.

.067420

119
061

19

| | | | | | |
|---|---|---|---|---|---|
| 7 | | | | 11.751 | To cen. Road |
| | | | | +.002 | |
| | | | | E. .103 | |
| | Set 1" galv. pipe | | | | |
| 8 | | | | 6.411 | (.095 E) |
| 9 | | | | 7.990 | (.086 E.) |
| 10 | | | | 4.359 | (.078 E.) |
| | | | | +.946 | .0 |
| | Striking W. of cor. | | | .077 | |
| 11 | East | | | 7.999 | |
| | | | | (.345 .025 .237) | |
| | Roost. S. 14°06' W. | | | 1.012 = .981 | |
| | 1" galv. pipe | | | | |
| | Fir 24" N. 12° 30' E. | | | .768 | sept. 24 |
| | " 20" N 44° 30' W. | | | .644 | " |
| | Back to △ 7 Thence | | | | |
| | N. 89° 29' W. along cen. of Co. Road | | | | 60' road |
| 12 | | | | 19.60 | nail |
| For S. of Road | set 1" galv. pipe & ½" galv. ps. 30 | | | +.197 | |
| For N. of Road | | | | +1.797 | |
| | set 1" pipe galv. | | | | |
| 13 | | | | 11.735 | |
| | Set 1" galv. pipe | | | | |
| 14 | continue | | | 3,481 | |
| 15 | | | | 15.043 | near W. fence |
| | | | | +.094 | |

offsets going S.
7.660 W
.088 W
.067 W.
7.815 W.
7.762 E
.053 W.

59.49 | .00081 = 3'
53,541 | .053000
47592
54080

1.241
.315
.946

1.012
26340
2024
404
30
6
.246 | .981 4
.029
8829
588
.009417

1.012
78967
91607
6091
4

7.999
.069
71991
4799
076790

7.660
.088
7.748
7.667
7.999
.237
7.762

19.900
19.703
.197

1.797
.197
1.600

3481
15,043
.094
18.618

31,438
21,500
9.938
1.600
11.538

6.411
7.990
4.359
.981 4
19.741

58,511
.981
59.492

21.500
19.703
1.797

7.762
49.859
57.621

11.735
.197
11.538

28.000
11.751
6.411
7.990 8
54.152
4.359
58.511
.946
59.457
39.753
19.704

.103
19.600
19.703
11.735
31.438
3.481
15.043
.094
50.056

20

S. 0° 33' E.
correction 8' E.

16 9.446 in Road
+.102
W. .072

Set 3/4" galv. pipe cen. of road
& 1/2" galv. pipe N. 30 feet.

17 6.125
18 4.283 Tree W.
+.095
Reest.
.048
S.W. cor. Striking E. of cor. There are 5 number of fir stumps. None mark. No
Cl. 76 Set 1" galv. pipe set from fir stumps
R. Fir 21" N. 21° E. .470 cks. Sept. 26
W. " 12" S. 83° 30' E. .412 " Sept. 26, Stumps near

Back to △ 16 15

19 N 0° 33' W. 10.993 -.119 W.
correction 8' W. -.690 -W. .117 W.
W. .119 to line

20 12.665 Set Lot cor.
-.002 S. .353
Reest. Set 3/4" galv. pipe
.148
Striking E. of cor.
N.W. cor. Set 1" galv. pipe
Cl. 76 Oak 9" S. 60° E. .070 cks. Sept. 25,
" 9" S. 48° W. .026 "
Ash 10" S. 1° E. .89 " Std.
" 14" S. 10½° W. .31 " "

offsets
on W. cl. line
at S. cor. 43.6
.648 E.
.148 W.
.100 W

9.446
.102
9.548

.00229 = 6'
.10000
872
1280
872
4080
3932

6.125
4.283
.095
10.503
.102
10.401
.455
10.856

4.111
.172
4.283

9.548
10.993
20.541
.690
19.851

43.338

6.125
4.283
.095
10.503
.102
10.401

43

10.993
10.303
.698

9.446
6.125
4.283
19.854
.095
19.949
10.993
32.663
43.605
7.484
51.089
43.338
7.384
50.722

10.303
10.548
20.851

12.663
.353
12.310
.690
13.000

2.346
7.384
31.040

51.089
10.856
40.233

10.993
12.663
23.656

690
132
1380
207
11.543

11.912
.753
12.665

945
132
705
105
1785

21

Continuing

| | | | |
|---|---|---|---|
| 21 | N. 0° 33' W. correction W. 8' | 4.492 | to school yard |
| | Set 1/4 pipe → | -.010 | |
| | | W. 158 | |
| 22 | | 3.210 | To road |
| | | -.228 | 4 W. 144 |
| | | W. 163 | 165 |
| | S. 87° 36' 30" W. | 10.396 | .017 Set W. |
| | Striking N. of 1/12 cor. | .016 | |
| | From #22 | | |
| | N 89° 07' E. correction N. 25 | 13,010 | To peg at Fence |
| | | -.121 | To clg. line |
| | | 17,264 | |
| | To 1¼" galv. pipe 1/6 12/7 | | |
| | Line from 1/6 12/7 to 1/12 ∠ Left 1° 32½ | to ⊙.016 N. cor. | |
| | Back To △ 20 | | |
| ~~23~~ | S. 89° 58' E. (just east of E.) correction N. 39' | | |
| 23 | | 3.522 | |
| Rest 24 | | 9.654 | |
| | Set 1" pipe 90 W. | -.324 | Set ½" galv. pipe |
| Int. cor. 25 | Pear Tree 14" S. 86° 30' E. 744 | S. 50 W. 090 | |
| (Sect. 25) | Apple " 9" S. 79° E. 427 | N. 145 | |
| | ½" pipe S.W. .508 | | |
| To Beg. | N. 0° ~~14'~~ W. | 15,645 | N. 89° 58½ E. |
| | at -7.862 Set 1" pipe + of Cl. & Sec. lines. | | |
| | Back To △ 18 | | |
| Ths. | S. 89° 29' E. correction N. 17' | Ais N. 096 E. 046 | (N. 060) |
| 26 | ∠ Right 1° 14' | 5.935 | Offset .127 S. |
| 27 | | 4.261 | |
| | | -1.008 which is N. 076 | |
| | | & N. 081 | |

7.702 / 4.492 / 3.210

7.210 / .220 / 2.990

7 7 / 13 12

154 2 / 231 / 1780

24 / 10.396 / 34.396 / 5 604

.002 / 4.492 / 3.210 / 7.704 / .220 / 7.384

10.395 / .165 / 10.230

17.264 / 13.010 / 10.392 / 40.666

40.666 / 10.396 / 0962 / 20792 / 6237 / 935 / .27964 / .016 / .296

.00728 = 25' / .296000 / 284662 / 113380 / 81332 / 3204 80

30,274 / 827 / 21 18 / 6054 / 2421

10.392 / 827 / 18 72744 / 2078 / 831 / 93756 53

.2203 / 076 / 29c

40.667 / 40.6660 / 399988 / 6672 00 / 599982 / 6721 80 / 599982 / 721980

13010 / .121 / 12.889 / 3.500 / 9.389

17.264 / .121 / 17.385

148 / 3.522 / 9.654 / 13.324

offsets .002 N. / 145 N. / 147 N. / .013 = 39' / .147 / 13 / 17 / 13 / 40 / 310

095 / 341 / 195 / 7c / 2 / 173

500 / 145 / 355

7.645 / .217 / 7.862

5.935 / 8312 / 11879 / 593 / 178 / 47 / .12688

15,645 / .145 / 15.500

10,25 / 593 / 4,27

.046 / 5934 / 4261

S. 88° 16½ E.

1.069 / .061 / 1.008

10.241 / 1.069 / 9.172 / .061 / 9.233

10.241 / -1.008 / 9.233

| | | | | | |
|---|---|---|---|---|---|
| 22 | | | | | |
| 28 | | | 5.965 | | |
| 29 | | | 6.070 | | |
| 30 | ∠ Right 19' | | 6.796 | offset .038 S. | |
| | | | + N. .212 | | |
| 31 | | | 3.902 | | |
| 32 | | | 6.369 | | |
| 33 | | | 7.970 | | |
| 34 | | | 2.604 | | |
| | | | + .069 | | |
| | | | N. .315 | | |
| | N 0° 35' W. | | 1.262 | To △ 1.0 | |
| | N 89° 58' E | | 7.999 | be. N. .074 | |
| | S. 14° 04' W. | | 1.012 | — offset 5.982 SE. To C/ cor. | |
| From △ 34 continued other line | | | | | |
| | S. 0° 33' E. | | △34 S. .315 is + W. .077 | | |
| 35 | | | 5.447 | .069 E. | |
| 36 | | | 6.049 | .061 E. | |
| 36+ | | | 4.404 | Bnk. Will. .056 E. | |
| | | | - .207 | | |
| | Set 1" galv. pipe | | + E. .056 | | |
| | continue | | | | |
| 37 | | | 6.373 | E .044 | |
| 38 | | | 5.432 | | |
| ~~Wit.~~ | | | + .384 | | |
| Set 1" pipe | | | + E. .041 | | |
| Balm .22" North | .159 chs. | | | | |
| Balm 20" N. 89° 20 W. | .672 | | | | |

6.796 offsets .00493 = 17'
3 55 going E. 5765
33980 on S. line of Cl. .28400
3398 .096 N. 1.192 N. 23060
203 .127 S. .074 N. 534 00
037581 .031 S. 1.266 N. 5.18885
.038 S. .982 S. 15-150
.069 1.261 N. .284 N.
1.192 N.

315 1.005
1262 1.262 7.999 1.012 1.012
230 198 1 139 50342 10079
189 126 9 71991 2024 9108
C 1009 113 2399 404 708
0823 1 77 30
.02385 .07446 .24588.9816

N. 0° 35' W. from line coming E.
15,890 28½ N. from line.

57.646
7.660
49.986
9.233
40.753

16.215
.013
16.202

16.215
.207
16.008

10.241
5.965
6.070
6.796 ½ ½
29.072
3.902
6.369
7.970
2.604 ¾ ¾
49.917
- .024
49.893
7.999
57.892
- .246
57.646

315
5.447
6.049
4.404 ¼ ¼
16.215
6.373
5.432 ¾ ¾
28.020
.384
28.404

| | | | | | |
|---|---|---|---|---|---|
| 23 | | | | | |
| | West correction S. 21½' | | | | |
| 39 | | | | 7.517 | (4.138) |
| 40 | | | -1°55' | 4.210 | (4.57 S.) E. of river |
| | ∠ South 3.3675 | | | | |
| | Then ∠ To △41 is 50° 49' | | | | |
| | ∠ Back from △41 50°52 | | | | |
| 41 | | | | 4.136 | W. of river. (S. 483) |
| 42 | | | | 4.078 | |
| | | | | .231 | |
| | Striking N. of cor. | | | .510 | |
| 12 7 / 13 18 | | | | | |
| | Back To △ 38 | | | | |
| 43 | East correction N. 21½' | | | 7.117 | |
| 44 | | | | 5.562 | |
| 45 | | | | 1.293 | |
| 46 | | | | 7.573 | |
| | | | | 7.220 | Which is 3.803 E. of cor. |
| 7 / 18 | W.C. Reest. Set 1" x 30" galv. pipe | | | S. .250 | |
| | Maple 22" N. 2°10' W. 1.22 ∠ 30 lks. | | | | |
| | Balm 18" N 88° 20' E. 2.471 | | | | .625" |
| 47 | ∠ Right 4' | | +1°5' | 5.484 | of cor. .006 S. |
| 48 | | | | 7.985 | |
| 49 | | | | 7.965 | |
| 50 | | | -1° | 7.165 | |
| 51 | | | +1°40' | 5.515 | |
| To 52 | Sec. cor. | | -1° | 2.665 | |

50°52' / .63110

5.336 / 3.3675 / 31555 / 21200 / 18933 / 22670 / 18933 / 37370

3.3675 / 78 / 269400 / 23572 / 29972

5.336 / .003 / 5.333

5.336 / 80577 / 81364 / 37352 / 37352 / 266 / 32 / 4 / 4.1389 / .003 / 4.136

4.139 / 3.36750 / 325456 / 112940 / 81364 / 3157760 / 2440920 / 716680

78.468 / 77.82 = x / 40

x = 40.356

78.488 / 40.356 / 38.132

offsets going E. 12 7 / 13 18

.510 N. / .004 S. / .504 N. / .013 S. / .491 N. / 78.49

.00625 = 21½' / 49100 / 47094 / 20060 / 15695 / 4360

5.483 / .611 / 5.483 / 548 / 328 / 06359

41.935 / 38.132 / 3.803

41715 / 940 / 41.935

77.82 / 70.31 / 7.51 / 5.51 / 2.00

.231 / 4.078 / 4.309 / .196 / 4.113 / .003 / 4.116 / 20170 / 041 / 20.211

.231 / 4.078 / 4.136 / 4.208 / 7.517 / 20.170 / 7.117 / 5.562 / 1.293 / 7.573 / 41.715 / 5.483 / 7.985 / 7.965 / 7.164 / 70.312 / 5.512 / 2.664 / 78.488

24 Recorded

| | | | | |
|---|---|---|---|---|
| 7/8 | Striking N. of cor | | .013 | |
| 18/17 | Maple 34" S. 8° E. .20 | 7 cls. | | |
| | Ash 15" N. 77° W. .24 | cls. stk. | | |
| | " 10" N. 78° E. .68 | " Stone | | |
| | | S. .194 from pipe | 207 013 | |
| | | W. on slope .057 | .194 .056 001 .057 | |
| | Back To △ 36 | | 7.416 | .20 to brk |
| 53 | S. 76° 14' W. | | 3.714 | -1.25 stk. |
| 54 | S. 60° 05' W. | | 2.927 | +.20 to stk. |
| 55 | S. 36° 30" W. | | 4.568 | |
| 56 | | | | |
| to △41 | S. 21° 45' W. | | 2.328 | S. 89° 58' W. |
| | Then to △ 42 | | | |
| | North correction W. 12' | | | |
| 57 | ∠ Right 3° 44' | | 6.574 | offset .428 E. |
| 58 | ∠ Right 2° 02' | | 7.998 | offset |
| 59 | | | 4.267 | .425 E. |
| 60 | ∠ Left 55° 33' | -6° 10' | 1.410 | offset 1.156 W. |
| to 40 | cor. 1¼" pipe | | | |
| | West correction S. 2° 11' | | | |
| 61 | ∠ Right 4° 03' | | 2.631 | offset .186 N. |
| 62 | ∠ Left 2° 55' | | 5.183 | offset .264 S. |
| 63 | ∠ Left 1° 24' | 1° 20' | 5.824 | offset |
| 64 | | | 2.821 | .211 S. |
| 65 | ∠ Left 2° 17' | -1° 40' | 4.382 | offset .174 S. |
| | | | -.030 | |
| | Striking N. of 1½" pipe | | .331 | |

c.c) 3.083
6 6
18018
18018
198.198

offsets going N. 20.12
.231 E.
.428 E.
.425 E.
1.084 E.
1.156 W.
.072 W.

.00358 = 12'
.07200
6036
11640
10060
1580 0

6.574 12.265 1.402 1.402
1156 8453 96565 2642 8
39444 36795 7010 11216
3287 6132 841 280
65 490 70 56
6 98 8 8
.42802 .43515 .7929 1.1560

2631 5.183 5822 2.821 8.643 4.380 4893
3607 8805 3442
18417 25915 17286 13140
157 414 3457 3942
7 41 345 350
.18581 .26370 25 17
21113 .17449

offsets going W.
.186 N.
.264 S.
.078 S.
.211 S.
.174 S.
.331 S.
.794 S.

20.784
.03820 = 2° 11'
.79400
62352
17048 0
16 6272
4208 0
4156 8
51 20

.057
7.416
7.473

2.927
4.568
7.495

2.328
.521
2.849

.510
6.560
7.993
4.264
.793
20.120

2.624
5.177
8.641
4372
20.814
.030
20.784

25

North

66 4.704

67 4215 S. 89°37' E. 5.6' W.

Striking N. 89°36' W. 1.069 of △

+.076 at this pt.

E.061

Back to △ 13

68 S. 52° 49' W. 15,214 1" galv. pipe to 3/4" pipe on W. line

69 S. 88° 16' W. 6.384 N. 0°33' W.

Back to △ 19 — .69

70 East 18.287 + Road

71 10.572 +.091 +N.006 3/4 Pipe

-.397

N.009

Set 1" galv. pipe

72 21.264

-.161

.016

Striking S. of cor. B

Back to △ 71 — .397 & N.009

73 S. 0° 30' E. 2.242

74 7.916

+ .404

7.33
3.242
10.572

32
50.08 ) 1600
1502
98 20

29
23
87
5
6092

18.287
5426.1
3656
1797
1782
15

21.264
-.161
21.103

21,500
21,103
.397
.379
.018

.331
4.704
4.215
.076
9.326

.117
18.287
10.572
28.976
21.103
50.079
.11

18.404
-.091
18.495

28.976
.397
28.579

.379

2.242
7.916
.404
10.562