

Big White Oak Coordinates

Below is a list of approximate boundary coordinates, separated by tract number

Tract 1

35.47841, -87.90829
35.47927, -87.91040
35.48033, -87.91010
35.47997, -87.90827

Tract 2

35.47802, -87.90738
35.47804, -87.90657
35.47841, -87.90829
35.47997, -87.90827
35.47989, -87.90658

Tract 3

35.47606, -87.90527
35.47564, -87.90653
35.47989, -87.90658
35.47993, -87.90530

Tract 4

35.47686, -87.90423
35.47606, -87.90527
35.47993, -87.90530
35.48001, -87.90409

Tract 5

35.47718, -87.90308
35.47732, -87.90365
35.47686, -87.90423
35.47998, -87.90363
35.47987, -87.90302

Tract 6

35.47677, -87.90191
35.47718, -87.90308
35.47987, -87.90302
35.47972, -87.90188

Tract 7

35.47621, -87.90067
35.47638, -87.90131
35.47658, -87.90150
35.47677, -87.90191
35.47972, -87.90188
35.47953, -87.90067

Tract 8

35.47645, -87.89947
35.47947, -87.89943
35.47947, -87.89996
35.47643, -87.89975
35.47626, -87.90022
35.47621, -87.90067
35.47953, -87.90067

Tract 9

35.47640, -87.89824
35.47936, -87.89820
35.47934, -87.89852
35.47651, -87.89880
35.47645, -87.89947
35.47947, -87.89943

Tract 10

35.47640, -87.89824
35.47626, -87.89691
35.47932, -87.89684
35.47940, -87.89748
35.47936, -87.89820

Tract 11

35.47626, -87.89691
35.47623, -87.89626
35.47591, -87.89583
35.47584, -87.89551
35.47921, -87.89553
35.47932, -87.89684

Tract 12

35.47584, -87.89551
35.47586, -87.89464
35.47577, -87.89433
35.47563, -87.89417
35.47899, -87.89413
35.47902, -87.89464
35.47921, -87.89531
35.47921, -87.89553

Tract 13

35.47563, -87.89417
35.47493, -87.89397
35.47468, -87.89398
35.47451, -87.89391
35.47416, -87.89346
35.47391, -87.89328
35.47384, -87.89307
35.47391, -87.89268
35.47884, -87.89262
35.47900, -87.89375
35.47899, -87.89413

Tract 14

35.47391, -87.89268
35.47396, -87.89181
35.47409, -87.89131
35.47847, -87.89131
35.47878, -87.89193
35.47883, -87.89230
35.47884, -87.89262

Tract 15

35.47409, -87.89131
35.47412, -87.89099
35.47407, -87.89083
35.47355, -87.89032
35.47338, -87.89014
35.47333, -87.88998
35.47788, -87.88999
35.47797, -87.89035
35.47812, -87.89077
35.47847, -87.89131

Tract 16

35.47333, -87.88998
35.47317, -87.88921
35.47296, -87.88885
35.47281, -87.88873
35.47694, -87.88858
35.47726, -87.88910
35.47773, -87.88968
35.47788, -87.88999

Tract 17

35.47281, -87.88873
35.47221, -87.88854
35.47109, -87.88794
35.47046, -87.88743
35.47619, -87.88736
35.47694, -87.88858

Tract 18

35.47006, -87.88627
35.47046, -87.88743
35.47019, -87.88689
35.47016, -87.88651
35.47557, -87.88615
35.47619, -87.88736

Tract 19

35.47006, -87.88627
35.47048, -87.88564
35.47073, -87.88510
35.47486, -87.88507
35.47534, -87.88570
35.47557, -87.88615

Tract 20

35.47098, -87.88401
35.47073, -87.88510
35.47093, -87.88455
35.47099, -87.88421
35.47099, -87.88401
35.47417, -87.88402
35.47427, -87.88441
35.47452, -87.88476
35.47486, -87.88507

Tract 21

35.47082, -87.88302
35.47100, -87.88382
35.47098, -87.88401
35.47099, -87.88403
35.47382, -87.88307
35.47417, -87.88402

Tract 22

35.47072, -89.88202
35.47059, -87.88244
35.47062, -87.88252
35.47082, -87.88302
35.47352, -87.88208
35.47382, -87.88307

Tract 23

35.47065, -87.88120
35.47072, -89.88202
35.47323, -87.88121
35.47343, -87.88171
35.47352, -87.88208

Tract 24

35.47036, -87.88031
35.47271, -87.88040
35.47323, -87.88121
35.47343, -87.88171

Tract 25

35.47036, -87.88031
35.47017, -87.87970
35.47010, -87.87945
35.47224, -87.87942
35.47237, -87.87990
35.47271, -87.88040

Tract 26

35.46977, -87.87850
35.47010, -87.87945
35.47004, -87.87915
35.47198, -87.87849
35.47224, -87.87942

Tract 27

35.46958, -87.87759
35.46969, -87.87823
35.46977, -87.87850
35.47181, -87.87750
35.47185, -87.87804
35.47198, -87.87849

Tract 28

35.46976, -87.87626
35.46941, -87.87669
35.46940, -87.87691
35.46958, -87.87759
35.47050, -87.87601
35.47020, -87.87618
35.47191, -87.87649
35.47181, -87.87750

Tract 29

35.47286, -87.87298
35.47271, -87.87335
35.47250, -87.87351
35.47183, -87.87364
35.47165, -87.87381
35.47158, -87.87405
35.47152, -87.87452
35.47071, -87.87562
35.47050, -87.87601
35.47287, -87.87385
35.47270, -87.87434
35.47239, -87.87480
35.47197, -87.87593
35.47191, -87.87649

Tract 30

35.46851, -87.87665
35.46873, -87.87655
35.46890, -87.87637
35.46945, -87.87616
35.46964, -87.87616
35.46976, -87.87626
35.46941, -87.87669
35.46940, -87.87691
35.46958, -87.87759
35.46969, -87.87823
35.46977, -87.87850
35.46890, -87.87909

Tract 31

35.46749, -87.87717
35.46828, -87.87673
35.46851, -87.87665
35.46890, -87.87909
35.46812, -87.87967

Tract 32

35.46660, -87.87750
35.46683, -87.87731
35.46749, -87.87717
35.46812, -87.87967
35.46705, -87.88000

Tract 33

35.46556, -87.87793
35.46628, -87.87769
35.46660, -87.87750
35.46705, -87.88000
35.46584, -87.87891
35.46583, -87.87922
35.46568, -87.87967
35.46562, -87.88007
35.46565, -87.88046

Tract 34

35.46374, -87.87845
35.46489, -87.87819
35.46528, -87.87792
35.46556, -87.87793
35.46584, -87.87891
35.46583, -87.87922
35.46391, -87.87977

Tract 35

35.46583, -87.87922
35.46391, -87.87977
35.46568, -87.87967
35.46562, -87.88007
35.46565, -87.88046

Tract 36

35.46565, -87.88046
35.46402, -83.88100
35.46424, -87.88297
35.46621, -87.88285

Tract 37

35.46705, -87.88000
35.46565, -87.88046
35.46621, -87.88285
35.46700, -87.88276
35.46749, -87.88236

Tract 38

35.46812, -87.87967
35.46705, -87.88000
35.46749, -87.88236
35.46777, -87.88213
35.46835, -87.88187

Tract 39

35.46890, -87.87909
35.46812, -87.87967
35.46835, -87.88187
35.46931, -87.88162

Tract 40

35.46977, -87.87850
35.46890, -87.87909
32.46914, -87.88055
35.47043, -87.88056
35.47017, -87.87970
35.47004, -87.87915

Tract 41

35.46931, -87.88162
32.46914, -87.88055
35.47043, -87.88056
35.47065, -87.88120
35.47072, -89.88202
35.47059, -87.88244
35.47062, -87.88252
35.47037, -87.88253
35.46998, -87.88231
35.46959, -87.88172

Tract 42

35.46835, -87.88187
35.46931, -87.88162
35.47062, -87.88252
35.47037, -87.88253
35.46998, -87.88231
35.46959, -87.88172
35.47100, -87.88382
35.47098, -87.88401
35.46902, -87.88406
35.47099, -87.88403

Tract 43

35.46621, -87.88285
35.46700, -87.88276
35.46749, -87.88236
35.46777, -87.88213
35.46835, -87.88187
35.46902, -87.88406
35.46655, -87.88408

Tract 44

35.46424, -87.88297
35.46621, -87.88285
35.46448, -87.88539
35.46692, -87.88547

Tract 45

35.46448, -87.88539
35.46692, -87.88547
35.46719, -87.88558
35.46759, -87.88556
35.46782, -87.88565
35.46819, -87.88618
35.46826, -87.88653
35.46837, -87.88680
35.46855, -87.88701
35.46801, -87.88758

Tract 46

35.46902, -87.88406
35.46655, -87.88408
35.46692, -87.88547
35.46719, -87.88558
35.46759, -87.88556
35.46782, -87.88565
35.46801, -87.88588

Tract 47

35.46902, -87.88406
35.46801, -87.88588
35.46819, -87.88618
35.46826, -87.88653
35.46837, -87.88680
35.46855, -87.88701
35.46907, -87.88689
35.46934, -87.88689
35.46956, -87.88681
35.47006, -87.88627

Tract 48

35.47098, -87.88401
35.46902, -87.88406
35.47006, -87.88627
35.47048, -87.88564
35.47093, -87.88455
35.47099, -87.88421
35.47099, -87.88403

Tract 49

35.46855, -87.88701
35.46907, -87.88689
35.46934, -87.88689
35.46956, -87.88681
35.47006, -87.88627
35.46801, -87.88758
35.47109, -87.88794
35.47046, -87.88743
35.47019, -87.88689
35.47016, -87.88651

Tract 50

35.46801, -87.88758
35.47109, -87.88794
35.47088, -87.88877
35.46738, -87.88842

Tract 51

35.47088, -87.88877
35.47084, -87.88924
35.47081, -87.88998
35.46676, -87.88914
35.46738, -87.88842

Tract 52

35.47081, -87.88998
35.47066, -87.89066
35.47038, -87.89128
35.46616, -87.89039
35.46676, -87.88914

Tract 53

35.47333, -87.88998
35.47317, -87.88921
35.47296, -87.88885
35.47281, -87.88873
35.47221, -87.88854
35.47109, -87.88794
35.47088, -87.88877
35.47084, -87.88924
35.47081, -87.88998

Tract 54

35.47409, -87.89131
35.47412, -87.89099
35.47407, -87.89083
35.47355, -87.89032
35.47338, -87.89014
35.47333, -87.88998
35.47081, -87.88998
35.47066, -87.89066
35.47038, -87.89128

Tract 55

35.47391, -87.89268
35.47396, -87.89181
35.47409, -87.89131
35.47038, -87.89128
35.47006, -87.89194
35.46999, -87.89272

Tract 56

35.47468, -87.89398
35.47451, -87.89391
35.47416, -87.89346
35.47391, -87.89328
35.47384, -87.89307
35.47391, -87.89268
35.47227, -87.89401
35.47215, -87.89271

Tract 57

35.47584, -87.89551
35.47586, -87.89464
35.47577, -87.89433
35.47563, -87.89417
35.47493, -87.89397
35.47268, -87.89548
35.47227, -87.89401

Tract 58

35.47626, -87.89691
35.47623, -87.89626
35.47591, -87.89583
35.47584, -87.89551
35.47327, -87.89697
35.47268, -87.89548

Tract 59

35.47640, -87.89824
35.47626, -87.89691
35.47385, -87.89840
35.47351, -87.89810
35.47356, -87.89772
35.47331, -87.89722
35.47327, -87.89697

Tract 60

35.47640, -87.89824
35.47375, -87.89946
35.47384, -87.89926
35.47385, -87.89840
35.47385, -87.89840
35.47651, -87.89880
35.47645, -87.89947

Tract 61

35.47377, -87.90064
35.47387, -87.90019
35.47383, -87.89999
35.47383, -87.89955
35.47375, -87.89946
35.47645, -87.89947
35.47643, -87.89975
35.47626, -87.90022
35.47621, -87.90067

Tract 62

35.47266, -87.90171
35.47275, -87.90155
35.47292, -87.90163
35.47302, -87.90131
35.47346, -87.90113
35.47348, -87.90094
35.47366, -87.90091
35.47377, -87.90064
35.47621, -87.90067
35.47638, -87.90131
35.47658, -87.90150
35.47677, -87.90191

Tract 63

35.47178, -87.90300
35.47187, -87.90286
35.47207, -87.90279
35.47237, -87.90243
35.47237, -87.90227
35.47256, -87.90186
35.47266, -87.90171
35.47677, -87.90191
35.47718, -87.90308

Tract 64

35.47417, -87.90481
35.47471, -87.90305
35.47718, -87.90308
35.47732, -87.90365
35.47606, -87.90527

Tract 65

35.47358, -87.90626
35.47417, -87.90481
35.47606, -87.90527
35.47564, -87.90653

Tract 66

35.47487, -87.90857
35.47391, -87.90858
35.47322, -87.90833
35.47309, -87.90830
35.47358, -87.90626
35.47564, -87.90653
35.47565, -87.90813

Tract 67

35.47564, -87.90653
35.47565, -87.90813
35.47589, -87.90836
35.47691, -87.90801
35.47802, -87.90738
35.47804, -87.90657

Tract 68

35.47691, -87.90801
35.47802, -87.90738
35.47828, -87.91070
35.47927, -87.91040

Tract 69

35.47589, -87.90836
35.47687, -87.91357
35.47691, -87.90801
35.47694, -87.91365
35.47744, -87.91353
35.47720, -87.91101
35.47828, -87.91070

Tract 70

35.47411, -87.90986
35.47458, -87.90894
35.47487, -87.90857
35.47565, -87.90813
35.47589, -87.90836
35.47678, -87.90989

Tract 71

35.47416, -87.91101
35.47423, -87.91041
35.47411, -87.90986
35.47678, -87.90989
35.47709, -87.91107

Tract 72

35.47392, -87.91210
35.47416, -87.91101
35.47709, -87.91107
35.47711, -87.91214

Tract 73

35.47377, -87.91345
35.47392, -87.91210
35.47711, -87.91214
35.47687, -87.91357
35.47682, -87.91349

Tract 74

35.47363, -87.91482
35.47377, -87.91345
35.47687, -87.91357
35.47682, -87.91349
35.47643, -87.91485

Tract 75

35.47529, -87.91640
35.47361, -87.91635
35.47363, -87.91482
35.47643, -87.91485

Tract 76

35.47529, -87.91640
35.47687, -87.91357
35.47716, -87.91640
35.47694, -87.91365

Tract 77

35.47572, -87.91783
35.47522, -87.91745
35.47514, -87.91706
35.47529, -87.91640
35.47726, -87.91762
35.47716, -87.91640

Tract 78

35.47586, -87.91911
35.47587, -87.91816
35.47572, -87.91783
35.47740, -87.91911
35.47726, -87.91762

Tract 79

35.47589, -87.92048
35.47616, -87.91982
35.47612, -87.91957
35.47586, -87.91911
35.47866, -87.92068
35.47844, -87.92021
35.47747, -87.91985
35.47740, -87.91911

Tract 80

35.47622, -87.92289
35.47568, -87.92098
35.47592, -87.92080
35.47589, -87.92048
35.47629, -87.92237
35.47657, -87.92233
35.47655, -87.92185
35.47728, -87.92186
35.47756, -87.92175
35.47813, -87.92133
35.47866, -87.92068

Tract 81

35.47283, -87.92180
35.47306, -87.92332
35.47622, -87.92289
35.47543, -87.92091
35.47568, -87.92098

Tract 82

35.47181, -87.92043
35.47283, -87.92180
35.47543, -87.92091
35.47568, -87.92098
35.47592, -87.92080
35.47589, -87.92048

Tract 83

35.47116, -87.91914
35.47143, -87.91990
35.47166, -87.92011
35.47181, -87.92043
35.47589, -87.92048
35.47616, -87.91982
35.47612, -87.91957
35.47586, -87.91911

Tract 84

35.47152, -87.91776
35.47155, -87.91809
35.47149, -87.91822
35.47102, -87.91829
35.47090, -87.91841
35.47116, -87.91914
35.47586, -87.91911
35.47587, -87.91816
35.47572, -87.91783

Tract 85

35.47163, -87.91635
35.47167, -87.91691
35.47152, -87.91776
35.47572, -87.91783
35.47522, -87.91745
35.47514, -87.91706
35.47529, -87.91640
35.47361, -87.91635

Tract 86

35.47072, -87.91480
35.47078, -87.91552
35.47147, -87.91602
35.47163, -87.91635
35.47361, -87.91635
35.47363, -87.91482

Tract 87

35.47072, -87.91480
35.47363, -87.91482
35.47052, -87.91345
35.47377, -87.91345

Tract 88

35.47052, -87.91345
35.47019, -87.91203
35.47377, -87.91345
35.47392, -87.91210

Tract 89

35.47019, -87.91203
35.47003, -87.91100
35.47392, -87.91210
35.47416, -87.91101

Tract 90

35.47003, -87.91100
35.47416, -87.91101
35.47423, -87.91041
35.47411, -87.90986
35.47009, -87.90988
35.47012, -87.91037
35.47005, -87.91047

Tract 91

35.47411, -87.90986
35.47458, -87.90894
35.47487, -87.90857
35.47391, -87.90858
35.47322, -87.90833
35.47309, -87.90830
35.47016, -87.90835
35.47015, -87.90862
35.46987, -87.90892
35.46977, -87.90911
35.46990, -87.90953
35.47009, -87.90988

Tract 92

35.47309, -87.90830
35.47358, -87.90626
35.47013, -87.90653
35.47007, -87.90790
35.47016, -87.90835

Tract 93

35.47358, -87.90626
35.47417, -87.90481
35.47175, -87.90435
35.47176, -87.90470
35.47142, -87.90506
35.47083, -87.90515
35.47042, -87.90556
35.47042, -87.90582
35.47018, -87.90616

Tract 94

35.47417, -87.90481
35.47471, -87.90305
35.47178, -87.90300
35.47167, -87.90333
35.47182, -87.90384
35.47174, -87.90420
35.47175, -87.90435

Tract 95

35.46751, -87.90397
35.47175, -87.90435
35.47176, -87.90470
35.47142, -87.90506
35.47083, -87.90515
35.47042, -87.90556
35.47042, -87.90582
35.47018, -87.90616
35.47009, -87.90668
35.46993, -87.90661
35.46971, -87.90667
35.46880, -87.90578
35.46999, -87.91085

Tract 96

35.46751, -87.90397
35.47178, -87.90300
35.47167, -87.90333
35.47182, -87.90384
35.47174, -87.90420
35.47175, -87.90435
35.46999, -87.90276
35.46938, -87.90330
35.46906, -87.90333
35.46868, -87.90327
35.46841, -87.90335
35.46788, -87.90355

Tract 97

35.47178, -87.90300
35.47044, -87.90131
35.47015, -87.90198
35.47009, -87.90247
35.46999, -87.90276
35.47187, -87.90286
35.47207, -87.90279
35.47237, -87.90243
35.47237, -87.90227
35.47256, -87.90186
35.47266, -87.90171

Tract 98

35.47099, -87.90000
35.47044, -87.90131
35.47266, -87.90171
35.47275, -87.90155
35.47292, -87.90163
35.47302, -87.90131
35.47346, -87.90113
35.47348, -87.90094
35.47366, -87.90091
35.47377, -87.90064

Tract 99

35.47161, -87.89875
35.47148, -87.89915
35.47099, -87.90000
35.47377, -87.90064
35.47387, -87.90019
35.47383, -87.89999
35.47383, -87.89955
35.47375, -87.89946
35.47384, -87.89926
35.47385, -87.89840
35.47385, -87.89840

Tract 100

35.47126, -87.89723
35.47167, -87.89810
35.47161, -87.89875
35.47385, -87.89840
35.47351, -87.89810
35.47356, -87.89772
35.47331, -87.89722
35.47327, -87.89697

Tract 101

35.47058, -87.89498
35.47070, -87.89527
35.47092, -87.89555
35.47096, -87.89603
35.47101, -87.89642
35.47126, -87.89723
35.47327, -87.89697
35.47268, -87.89548
35.47253, -87.89498

Tract 102

35.47000, -87.89387
35.47058, -87.89498
35.47253, -87.89498
35.47227, -87.89401

Tract 103

35.46999, -87.89272
35.46989, -87.89309
35.47000, -87.89387
35.47227, -87.89401
35.47215, -87.89271

Tract 104

35.47038, -87.89128
35.47006, -87.89194
35.46999, -87.89272
35.46802, -87.89080
35.46781, -87.89221

Tract 105

35.46999, -87.89272
35.46989, -87.89309
35.47000, -87.89387
35.46781, -87.89221
35.46772, -87.89361

Tract 106

35.47000, -87.89387
35.47058, -87.89498
35.46772, -87.89361
35.46773, -87.8948

Tract 107

35.47058, -87.89498
35.47070, -87.89527
35.47092, -87.89555
35.47096, -87.89603
35.46780, -87.89599
35.46773, -87.8948

Tract 108

35.47096, -87.89603
35.47101, -87.89642
35.47126, -87.89723
35.46787, -87.89720
35.46780, -87.89599

Tract 109

35.47126, -87.89723
35.47167, -87.89810
35.47161, -87.89875
35.46796, -87.89876
35.46787, -87.89720

Tract 110

35.47161, -87.89875
35.47148, -87.89915
35.47099, -87.90000
35.46806, -87.89999
35.46796, -87.89876

Tract 111

35.47099, -87.90000
35.47044, -87.90131
35.46818, -87.90132
35.46806, -87.89999

Tract 112

35.47044, -87.90131
35.47015, -87.90198
35.47009, -87.90247
35.46999, -87.90276
35.46938, -87.90330
35.46906, -87.90333
35.46868, -87.90327
35.46841, -87.90335
35.46818, -87.90132

Tract 113

35.46650, -87.90128
35.46666, -87.90191
35.46692, -87.90228
35.46697, -87.90262
35.46751, -87.90397
35.46841, -87.90335
35.46788, -87.90355
35.46818, -87.90132

Tract 114

37.46621, -87.89994
35.46640, -87.90063
35.46637, -87.90082
35.46650, -87.90128
35.46818, -87.90132
35.46806, -87.89999

Tract 115

35.46649, -87.89876
35.46656, -87.89884
35.46656, -87.89902
35.46627, -87.89938
37.46621, -87.89994
35.46806, -87.89999
35.46796, -87.89876

Tract 116

35.46589, -87.89722
35.46599, -87.89778
35.46593, -87.89828
35.46614, -87.89868
35.46640, -87.89866
35.46649, -87.89876
35.46796, -87.89876
35.46787, -87.89720

Tract 117

35.46456, -87.89722
35.46787, -87.89720
35.46780, -87.89599
35.46457, -87.89592

Tract 118

35.46780, -87.89599
35.46457, -87.89592
35.46464, -87.89560
35.46464, -87.89515
35.46472, -87.89456
35.46773, -87.8948

Tract 119

35.46472, -87.89456
35.46476, -87.89407
35.46495, -87.89314
35.46772, -87.89361
35.46773, -87.8948

Tract 120

35.46495, -87.89314
35.46517, -87.89266
35.46549, -87.89178
35.46781, -87.89221
35.46772, -87.89361

Tract 121

35.46549, -87.89178
35.46594, -87.89070
35.46616, -87.89039
35.46802, -87.89080
35.46781, -87.89221

Tract 122

35.46456, -87.89722
35.46589, -87.89722
35.46599, -87.89778
35.46593, -87.89828
35.46614, -87.89868
35.46640, -87.89866
35.46649, -87.89876

Tract 123

35.46394, -87.89989
35.46442, -87.89872
35.46649, -87.89876
35.46656, -87.89884
35.46656, -87.89902
35.46627, -87.89938
37.46621, -87.89994

Tract 124

35.46404, -87.90129
35.46394, -87.89989
37.46621, -87.89994
35.46640, -87.90063
35.46637, -87.90082
35.46650, -87.90128

Tract 125

35.46418, -87.90259
35.46404, -87.90129
35.46650, -87.90128
35.46666, -87.90191
35.46692, -87.90228
35.46697, -87.90262

Tract 126

35.46429, -87.90384
35.46418, -87.90259
35.46697, -87.90262
35.46740, -87.90384

Tract 127

35.46439, -87.90524
35.46429, -87.90384
35.46740, -87.90384
35.46801, -87.90488

Tract 128

35.46439, -87.90524
35.46801, -87.90488
35.46858, -87.90560
35.46821, -87.90619

Tract 129

35.46392, -87.90806
35.46391, -87.90773
35.46373, -87.90726
35.46292, -87.90674
35.46447, -87.90660
35.46821, -87.90619
35.46809, -87.90643
35.46810, -87.90659
35.46790, -87.90708
35.46732, -87.90759

Tract 130

35.46461, -87.90951
35.46396, -87.90865
35.46388, -87.90838
35.46392, -87.90806
35.46732, -87.90759
35.46740, -87.90802
35.46760, -87.90840
35.46756, -87.90867
35.46742, -87.90882
35.46712, -87.90883

Tract 131

35.46586, -87.91105
35.46544, -87.91082
35.46496, -87.91014
35.46461, -87.90951
35.46712, -87.90883
35.46687, -87.90955
35.46686, -87.90982
35.46676, -87.91016
35.46653, -87.91033
35.46600, -87.91079

Tract 132

35.46821, -87.90619
35.46809, -87.90643
35.46810, -87.90659
35.46790, -87.90708
35.46732, -87.90759
35.46740, -87.90802
35.46760, -87.90840
35.46936, -87.90847
35.46919, -87.90753
35.46868, -87.90660

Tract 133

35.46858, -87.90560
35.46821, -87.90619
35.46954, -87.91053
35.46938, -87.91018
35.46943, -87.90965
35.46919, -87.90753
35.46868, -87.90660
35.47009, -87.90668
35.46993, -87.90661
35.46971, -87.90667
35.46880, -87.90578
35.47007, -87.90790
35.47016, -87.90835
35.47015, -87.90862
35.46987, -87.90892
35.46977, -87.90911
35.46990, -87.90953
35.47009, -87.90988
35.47012, -87.91037
35.47005, -87.91047
35.46999, -87.91085

Tract 134

35.46760, -87.90840
35.46756, -87.90867
35.46742, -87.90882
35.46712, -87.90883
35.46687, -87.90955
35.46686, -87.90982
35.46943, -87.90965
35.46936, -87.90847

Tract 135

35.46586, -87.91105
35.46686, -87.90982
35.46676, -87.91016
35.46653, -87.91033
35.46600, -87.91079
35.46954, -87.91053
35.46938, -87.91018
35.46943, -87.90965

Tract 136

35.46576, -87.91214
35.46593, -87.91114
35.46586, -87.91105
35.47004, -87.91147
35.46954, -87.91053
35.46999, -87.91085

Tract 137

35.46566, -87.91313
35.46555, -87.91275
35.46576, -87.91214
35.47035, -87.91268
35.47004, -87.91147

Tract 138

35.46583, -87.91422
35.46566, -87.91313
35.47056, -87.91375
35.47035, -87.91268

Tract 139

35.46773, -87.91504
35.47072, -87.91480
35.46494, -87.91520
35.46562, -87.91463
35.46575, -87.91464
35.46583, -87.91422
35.47056, -87.91375

Tract 140

35.46785, -87.91649
35.46773, -87.91504
35.47072, -87.91480
35.47078, -87.91552
35.47147, -87.91602
35.47163, -87.91635

Tract 141

35.46797, -87.91793
35.46785, -87.91649
35.47163, -87.91635
35.47167, -87.91691
35.47152, -87.91776

Tract 142

35.46808, -87.91923
35.46797, -87.91793
35.47152, -87.91776
35.47155, -87.91809
35.47149, -87.91822
35.47102, -87.91829
35.47090, -87.91841
35.47116, -87.91914

Tract 143

35.46821, -87.92070
35.46808, -87.91923
35.47116, -87.91914
35.47143, -87.91990
35.47166, -87.92011
35.47181, -87.92043

Tract 144

35.46838, -87.92226
35.46821, -87.92070
35.47181, -87.92043
35.47283, -87.92180

Tract 145

35.46850, -87.92368
35.46838, -87.92226
35.47283, -87.92180
35.47306, -87.92332

Tract 146

35.46392, -87.90806
35.46391, -87.90773
35.46373, -87.90726
35.46292, -87.90674
35.46174, -87.90685
35.46180, -87.90810

Tract 147

35.46496, -87.91014
35.46461, -87.90951
35.46396, -87.90865
35.46388, -87.90838
35.46392, -87.90806
35.46180, -87.90810
35.46193, -87.91015

Tract 148

35.46594, -87.91172
35.46593, -87.91114
35.46544, -87.91082
35.46496, -87.91014
35.46193, -87.91015
35.46204, -87.91204

Tract 149

35.46566, -87.91313
35.46555, -87.91275
35.46594, -87.91172
35.46204, -87.91204
35.46213, -87.91362

Tract 150

35.46583, -87.91422
35.46566, -87.91313
35.46213, -87.91362
35.45935, -87.91385
35.45929, -87.91313
35.45447, -87.91355
35.45456, -87.91451

Tract 151

35.45466, -87.91544
35.46494, -87.91520
35.46562, -87.91463
35.46575, -87.91464
35.46583, -87.91422
35.45456, -87.91451