

Stone Creek Coordinates

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

Tract 1

34.9709883,-95.2439776
34.9671665,-95.2439921
34.9709893,-95.2466525
34.9671671,-95.2454406

Tract 2

34.9709893,-95.2466525
34.9709899,-95.2483496
34.9644403,-95.2483553

Tract 3

34.9709899,-95.2483496
34.9644403,-95.2483553
34.9628723,-95.2505605
34.9709906,-95.2505355

Tract 4

34.9662496,-95.2505506
34.9673705,-95.2505470
34.9673720,-95.2548290
34.9641943,-95.2538286

Tract 5

34.9673705,-95.2505470
34.9673720,-95.2548290
34.9691805,-95.2505413
34.9691819,-95.2548552

Tract 6

34.9709906,-95.2505355
34.9691805,-95.2505413
34.9691819,-95.2548552
34.9709921,-95.2555177

Tract 7

34.9709921,-95.2555177
34.9700869,-95.2548462
34.9709936,-95.2614654
34.9700887,-95.2614689

Tract 8

34.9691819,-95.2548552
34.9700869,-95.2548462
34.9700887,-95.2614689
34.9691838,-95.2614723

Tract 9

34.9691819,-95.2548552
34.9691838,-95.2614723
34.9682770,-95.2550807
34.9682788,-95.2614757

Tract 10

34.9673720,-95.2548290
34.9682770,-95.2550807
34.9682788,-95.2614757
34.9673739,-95.2614792

Tract 11

34.9628993,-95.2541184
34.9673720,-95.2548290
34.9673739,-95.2614792
34.9619867,-95.2614996

Tract 14

34.9709936,-95.2614654
34.9619867,-95.2614996
34.9647609,-95.2669627
34.9709841,-95.2669451

Tract 17

34.9647609,-95.2669627
34.9709841,-95.2669451
34.9709812,-95.2686140
34.9661458,-95.2686276

Tract 18

34.9709812,-95.2686140
34.9661458,-95.2686276
34.9709783,-95.2702830
34.9669584,-95.2702942

Tract 19

34.9669584,-95.2702942
34.9646401,-95.2703007
34.9646480,-95.2667913

Tract 20

34.9646401,-95.2703007
34.9646480,-95.2667913
34.9643668,-95.2663649
34.9624424,-95.2673827
34.9624358,-95.2703068

Tract 22

34.9643668,-95.2663649
34.9624424,-95.2673827
34.9624539,-95.2622126

Tract 23

35.0665024,-95.1665157
35.0666103,-95.1659635
35.0667816,-95.1655060
35.0650041,-95.1643800
35.0647355,-95.1653427

Tract 24

35.0665024,-95.1665157
35.0647281,-95.1653656
35.0645060,-95.1672287
35.0660335,-95.1679697

Tract 25

35.0644872,-95.1672359
35.0660296,-95.1679588
35.0641060,-95.1685305
35.0648395,-95.1693100
35.0656285,-95.1692972

Tract 26

35.0641060,-95.1685305
35.0648395,-95.1693100
35.0648317,-95.1709885
35.0641563,-95.1711598
35.0634156,-95.1700535

Tract 27

35.0641563,-95.1711598
35.0634156,-95.1700535
35.0624343,-95.1716845
35.0633513,-95.1725712

Tract 28

35.0624343,-95.1716845
35.0633513,-95.1725712
35.0631986,-95.1730479
35.0634641,-95.1733129
35.0622026,-95.1752207
35.0619526,-95.1739751

Tract 29

35.0622026,-95.1752207
35.0619526,-95.1739751
35.0601057,-95.1761357
35.0603056,-95.1768466
35.0608083,-95.1769111
35.0609852,-95.1768976
35.0622020,-95.1758068
35.0622799,-95.1755274
35.0621854,-95.1754140

Tract 30

35.0601057,-95.1761357
35.0606085,-95.1752631
35.0591527,-95.1715072
35.0582060,-95.1729641
34.9643916,-95.2464869

Tract 31

34.9671665,-95.2439921
34.9671671,-95.2454406
34.9637476,-95.2440050
34.9637488,-95.2466784
34.9643916,-95.2464869

Tract 32

35.0582060,-95.1729641
35.0572408,-95.1744339
35.0561884,-95.1769091
35.0566121,-95.1773945
35.0591315,-95.1745432

Tract 33

35.0572408,-95.1744339
35.0572075,-95.1745761
35.0568545,-95.1716011
35.0584181,-95.1695759

Tract 34

35.0568545,-95.1716011
35.0584181,-95.1695759
35.0573749,-95.1650713
35.0562558,-95.1665584

Tract 35

35.0584181,-95.1695759
35.0606186,-95.1752542
35.0619449,-95.1739456
35.0594516,-95.1682531

Tract 36

35.0619523,-95.1739294

35.0624090,-95.1716506
35.0594553,-95.1682491
35.0584237,-95.1695705

Tract 37

35.0584181,-95.1695759
35.0573749,-95.1650713
35.0598148,-95.1677626
35.0584907,-95.1641473

Tract 38

35.0624090,-95.1716506
35.0594553,-95.1682491
35.0598190,-95.1677764
35.0637026,-95.1693295

Tract 39

35.0598148,-95.1677626
35.0610437,-95.1661611
35.0596051,-95.1627819
35.0637026,-95.1693295

Tract 40

35.0598148,-95.1677626
35.0584907,-95.1641473
35.0596051,-95.1627819
35.0610437,-95.1661611

Tract 41

35.0610437,-95.1661611
35.0596051,-95.1627819
35.0609915,-95.1613872
35.0619566,-95.1649447

Tract 42

35.0596051,-95.1627819
35.0640844,-95.1685096
35.0644914,-95.1672375
35.0619812,-95.1649825

Tract 43

35.0644914,-95.1672375
35.0619812,-95.1649825
35.0633328,-95.1632034
35.0647095,-95.1653149

Tract 44

35.0633328,-95.1632034
35.0619821,-95.1649257
35.0610142,-95.1613659
35.0619423,-95.1610363

Tract 45

35.0647095,-95.1653149
35.0619423,-95.1610363
35.0628839,-95.1609304
35.0649993,-95.1643693

Tract 46

35.0628839,-95.1609304
35.0649993,-95.1643693
35.0654984,-95.1635861
35.0639844,-95.1612248

Tract 47

35.0654984,-95.1635861
35.0639844,-95.1612248
35.0674206,-95.1602745

Tract 48

35.0674206,-95.1602745
35.0656650,-95.1609559
35.0649269,-95.1561784

Tract 49

35.0656650,-95.1609559
35.0649269,-95.1561784
35.0640124,-95.1561941
35.0639893,-95.1612041

Tract 50

35.0640124,-95.1561941
35.0639893,-95.1612041
35.0628796,-95.1609034
35.0629017,-95.1561918

Tract 51

35.0628796,-95.1609034
35.0629017,-95.1561918
35.0619672,-95.1562014
35.0619500,-95.1610074

Tract 52

35.0619672,-95.1562014
35.0604503,-95.1562154
35.0603199,-95.1577745
35.0619608,-95.1577694

Tract 53

35.0603199,-95.1577745
35.0619608,-95.1577694

35.0619501,-95.1593194
35.0602259,-95.1593284

Tract 54

35.0619501,-95.1593194
35.0602259,-95.1593284
35.0603974,-95.1617905
35.0619471,-95.1610155

Tract 55

35.0602259,-95.1593284
35.0603974,-95.1617905
35.0595963,-95.1627441
35.0585630,-95.1604802
35.0602066,-95.1593377

Tract 56

35.0585630,-95.1604802
35.0602066,-95.1593377
35.0603042,-95.1577740
35.0573248,-95.1577855

Tract 57

35.0603042,-95.1577740
35.0573248,-95.1577855
35.0566190,-95.1562423
35.0604356,-95.1562148

Tract 58

35.0566106,-95.1562406
35.0595911,-95.1627519
35.0584893,-95.1641437
35.0553681,-95.1562375

Tract 59

35.0584893,-95.1641437
35.0553681,-95.1562375
35.0547900,-95.1562410
35.0555555,-95.1645758

Tract 60

35.0547900,-95.1562410
35.0555555,-95.1645758
35.0537044,-95.1639147
35.0529613,-95.1562317

Tract 61

35.0537044,-95.1639147
35.0573685,-95.1650585
35.0544522,-95.1681346

Tract 62

35.0544522,-95.1681346
35.0554049,-95.1770893
35.0571982,-95.1745912
35.0562503,-95.1665558

Tract 63

35.0544522,-95.1681346
35.0554049,-95.1770893
35.0541389,-95.1762467
35.0521248,-95.1687693
35.0537335,-95.1687750

Tract 64

35.0537044,-95.1639147
35.0544522,-95.1681346
35.0537335,-95.1687750
35.0505144,-95.1687514

Tract 65

35.0537044,-95.1639147
35.0511874,-95.1635130
35.0529613,-95.1562317
35.0497111,-95.1562129

Tract 66

35.0505144,-95.1687514
35.0511874,-95.1635130
35.0497111,-95.1562129
35.0459724,-95.1562248

Tract 67

35.0505144,-95.1687514
35.0459724,-95.1562248
35.0432055,-95.1562257
35.0432144,-95.1592441
35.0471039,-95.1650042
35.0496825,-95.1725122

Tract 68

35.0541389,-95.1762467
35.0521248,-95.1687693
35.0505144,-95.1687514
35.0502989,-95.1704620
35.0529009,-95.1761120

Tract 69

35.0502989,-95.1704620
35.0529009,-95.1761120

35.0521121,-95.1765232
35.0496536,-95.1759581

Tract 70

35.0432144,-95.1592441
35.0496825,-95.1725122
35.0487852,-95.1732797
35.0432122,-95.1705319

Tract 71

35.0487852,-95.1732797
35.0432122,-95.1705319
35.0432341,-95.1759017
35.0496477,-95.1759661

Tract 72

35.0432341,-95.1759017
35.0496477,-95.1759661
35.0520984,-95.1765485
35.0504277,-95.1779566
35.0432332,-95.1778986

Tract 74

34.9585256,-95.2665984
34.9538398,-95.2666104
34.9534232,-95.2685953
34.9590417,-95.2685810

Tract 75

34.9533089,-95.2703304
34.9534232,-95.2685953
34.9590417,-95.2685810
34.9601997,-95.2703131

Tract 76

34.9420132,-95.2703552
34.9483568,-95.2703413
34.9420501,-95.2630530
34.9456905,-95.2630428

Tract 77

34.9420501,-95.2630530
34.9456905,-95.2630428
34.9453798,-95.2591135
34.9424196,-95.2536663
34.9420763,-95.2536651

Tract 78

34.9453798,-95.2591135
34.9448547,-95.2502683
34.9473523,-95.2535801

Tract 79

34.9424196,-95.2536663
34.9420763,-95.2536651
34.9448547,-95.2502683
34.9421033,-95.2492802

Tract 80

34.9448547,-95.2502683
34.9421033,-95.2492802
34.9421140,-95.2477818
34.9465340,-95.2477797

Tract 81

34.9448547,-95.2502683
34.9473523,-95.2535801
34.9478380,-95.2502686
34.9478339,-95.2527582

Tract 82

34.9448547,-95.2502683
34.9465340,-95.2477797
34.9478380,-95.2502686
34.9478421,-95.2477791

Tract 83

34.9478339,-95.2527582
34.9478421,-95.2477791
34.9499015,-95.2493353
34.9499040,-95.2477781

Tract 84

34.9520143,-95.2481006
34.9520166,-95.2462018
34.9499015,-95.2493353
34.9499066,-95.2462038

Tract 85

34.9520193,-95.2440127
34.9520166,-95.2462018
34.9499066,-95.2462038
34.9499101,-95.2440148

Tract 86

34.9499066,-95.2462038
34.9499101,-95.2440148
34.9482826,-95.2440159
34.9471952,-95.2462051

Tract 87

34.9465340,-95.2477797
34.9499040,-95.2477781
34.9499066,-95.2462038
34.9471952,-95.2462051

Tract 88

34.9465340,-95.2477797
34.9471952,-95.2462051
34.9457450,-95.2477801
34.9453271,-95.2462060

Tract 89

34.9482826,-95.2440159
34.9453271,-95.2462060
34.9452344,-95.2457709
34.9452255,-95.243650

Tract 90

34.9421140,-95.2477818
34.9457450,-95.2477801
34.9453271,-95.2462060
34.9421252,-95.2462076

Tract 91

34.9453271,-95.2462060
34.9452344,-95.2457709
34.9421252,-95.2462076
34.9421388,-95.2442938

Tract 92

34.9452344,-95.2457709
34.9452255,-95.2436506
34.9421388,-95.2442938
34.9421407,-95.2440191

Tract 93

34.9709783,-95.2702830
34.9685902,-95.2783037
34.9687700,-95.2784612
34.9686042,-95.2702896

Tract 94

34.9709783,-95.2702830
34.9709628,-95.2791018
34.9687700,-95.2784612
34.9697432,-95.2791039
34.9697418,-95.2801497
34.9709568,-95.2796874

Tract 95

34.9709496,-95.2847615
34.9709568,-95.2796874
34.9682542,-95.2844697
34.9681933,-95.2798104

Tract 96

34.9709308,-95.2912832
34.9709390,-95.2847457
34.9682784,-95.2844634
34.9680481,-95.2905383

Tract 97

34.9709392,-95.2947438
34.9709406,-95.2912135
34.9699517,-95.2946812
34.9699653,-95.2915340

Tract 98

34.9699653,-95.2915340
34.9699517,-95.2946812
34.9688210,-95.2946910
34.9688224,-95.2909174

Tract 99

34.9680510,-95.2905951
34.9688224,-95.2909174
34.9688210,-95.2946910
34.9679341,-95.2941174

Tract 100

34.9680510,-95.2905951
34.9679341,-95.2941174
34.9667145,-95.2925759
34.9666214,-95.2902217

Tract 101

34.9688210,-95.2946910
34.9679341,-95.2941174
34.9690913,-95.2963331
34.9678649,-95.2962991

Tract 102

34.9688210,-95.2946910
34.9709392,-95.2947438
34.9709540,-95.2988321
34.9694815,-95.2987967

Tract 103

34.9678649,-95.2962991
34.9694815,-95.2987967
34.9690913,-95.2963331
34.9677265,-95.3003615

Tract 104

34.9694815,-95.2987967
34.9677265,-95.3003615
34.9697477,-95.3026806
34.9677423,-95.3026108

Tract 105

34.9709540,-95.2988321
34.9694815,-95.2987967
34.9710003,-95.3053893
34.9699336,-95.3053943

Tract 106

34.9697477,-95.3026806
34.9677423,-95.3026108
34.9699336,-95.3053943
34.9689581,-95.3060149

Tract 107

34.9710003,-95.3053893
34.9699336,-95.3053943
34.9686096,-95.3070623
34.9710321,-95.3099324

Tract 108

34.9686096,-95.3070623
34.9681995,-95.3086089
34.9710321,-95.3099324
34.9710613,-95.3141247

Tract 109

34.9681995,-95.3086089
34.9710613,-95.3141247
34.9677853,-95.3090090
34.9690484,-95.3141393

Tract 110

34.9677853,-95.3090090
34.9690484,-95.3141393
34.9669946,-95.3141543
34.9669718,-95.3095525

Tract 111

34.9669718,-95.3095525
34.9682253,-95.3080294
34.9667003,-95.3041497

Tract 112

34.9677423,-95.3026108
34.9689581,-95.3060149
34.9682253,-95.3080294
34.9667003,-95.3041497

Tract 113

34.9677265,-95.3003615
34.9677423,-95.3026108
34.9667003,-95.3041497
34.9677265,-95.3003615

Tract 114

34.9678649,-95.2962991
34.9677265,-95.3003615
34.9677265,-95.3003615
34.9665589,-95.3006402

Tract 115

34.9679341,-95.2941174
34.9667145,-95.2925759
34.9678649,-95.2962991
34.9667694,-95.2942494

Tract 116

34.9667145,-95.2925759
34.9666214,-95.2902217
34.9655644,-95.2896357
34.9655464,-95.2918760

Tract 117

34.9680510,-95.2905951
34.9681527,-95.2875324
34.9644058,-95.2868293
34.9636208,-95.2884481

Tract 118

34.9681527,-95.2875324
34.9642118,-95.2841996
34.9644058,-95.2868293
34.9682542,-95.2844697

Tract 119

34.9642118,-95.2841996
34.9682542,-95.2844697
34.9682264,-95.2822602
34.9641226,-95.2815084

Tract 120

34.9682264,-95.2822602
34.9641226,-95.2815084
34.9652512,-95.2791115
34.9681933,-95.2798104

Tract 121

34.9652512,-95.2791115
34.9681933,-95.2798104
34.9682503,-95.2795941
34.9658239,-95.2775523

Tract 122

34.9685902,-95.2783037
34.9682503,-95.2795941
34.9658239,-95.2775523
34.9662340,-95.2767930

Tract 123

34.9685902,-95.2783037
34.9686042,-95.2702896
34.9662340,-95.2767930
34.9669584,-95.2702942

Tract 124

34.9635629,-95.2765009
34.9662340,-95.2767930
34.9669584,-95.2702942
34.9646401,-95.2703007

Tract 125

34.9658239,-95.2775523
34.9662340,-95.2767930
34.9631204,-95.2776552

Tract 126

34.9652512,-95.2791115
34.9658239,-95.2775523
34.9631204,-95.2776552

Tract 127

34.9652512,-95.2791115
34.9631204,-95.2776552
34.9616295,-95.2777874

Tract 128

34.9652512,-95.2791115
34.9616295,-95.2777874
34.9604638,-95.2779090
34.9648048,-95.2798838

Tract 129

34.9648048,-95.2798838
34.9646742,-95.2803423
34.9605196,-95.2799449
34.9604638,-95.2779090

Tract 130

34.9641226,-95.2815084
34.9646742,-95.2803423
34.9605196,-95.2799449
34.9613205,-95.2815292

Tract 131

34.9613205,-95.2815292
34.9615314,-95.2827457
34.9642147,-95.2820036
34.9641226,-95.2815084

Tract 132

34.9617781,-95.2834159
34.9642333,-95.2830789
34.9615314,-95.2827457
34.9642147,-95.2820036

Tract 133

34.9623735,-95.2844867
34.9642118,-95.2841996
34.9617781,-95.2834159
34.9642333,-95.2830789

Tract 134

34.9642118,-95.2841996
34.9623735,-95.2844867
34.9627323,-95.2855063
34.9644929,-95.2852294

Tract 135

34.9627323,-95.2855063
34.9628417,-95.2865253
34.9644058,-95.2868293
34.9644929,-95.2852294

Tract 136

34.9636208,-95.2884481
34.9644058,-95.2868293
34.9614327,-95.2865713
34.9624657,-95.2870890

Tract 137

34.9636208,-95.2884481
34.9633245,-95.2880408
34.9618491,-95.2902843
34.9624657,-95.2870890

Tract 138

34.9512057,-95.2966783
34.9633245,-95.2880408
34.9630142,-95.2912899
34.9636208,-95.2884481

Tract 139

34.9636208,-95.2884481
34.9646248,-95.2892984
34.9644895,-95.2920688
34.9630142,-95.2912899

Tract 140

34.9655644,-95.2896357
34.9655464,-95.2918760
34.9646248,-95.2892984
34.9644895,-95.2920688

Tract 141

34.9667694,-95.2942494
34.9667145,-95.2925759
34.9641089,-95.2934061
34.9638757,-95.2919220

Tract 142

34.9641089,-95.2934061
34.9646661,-95.2954613
34.9638998,-95.2952589

Tract 143

34.9667694,-95.2942494
34.9641089,-95.2934061
34.9646661,-95.2954613
34.9654803,-95.2955813

Tract 144

34.9667694,-95.2942494
34.9673315,-95.2958353
34.9654803,-95.2955813
34.9665990,-95.2980932

Tract 145

34.9665589,-95.3006402
34.9654803,-95.2955813
34.9652956,-95.3004029
34.9665990,-95.2980932

Tract 146

34.9667003,-95.3041497
34.9665589,-95.3006402
34.9652956,-95.3004029
34.9653000,-95.3041782

Tract 147

34.9652956,-95.3004029
34.9653000,-95.3041782
34.9643666,-95.3039075
34.9643614,-95.2995458

Tract 148

34.9652956,-95.3004029
34.9631423,-95.2995963
34.9637080,-95.2976257
34.9653879,-95.2979921

Tract 149

34.9654803,-95.2955813
34.9653879,-95.2979921
34.9619350,-95.2972560
34.9636800,-95.2952800

Tract 150

34.9638998,-95.2952589
34.9619350,-95.2972560
34.9637080,-95.2976257

Tract 151

34.9616021,-95.2999945
34.9631423,-95.2995963
34.9637080,-95.2976257
34.9619350,-95.2972560

Tract 152

34.9635372,-95.3054242
34.9638764,-95.3070545
34.9653314,-95.3054158
34.9653728,-95.3070475

Tract 153

34.9643614,-95.2995458
34.9631423,-95.2995963
34.9634277,-95.3021299
34.9643646,-95.3022068

Tract 154

34.9616021,-95.2999945
34.9631423,-95.2995963
34.9634277,-95.3021299
34.9619226,-95.3020064

Tract 155

34.9643666,-95.3039075
34.9643646,-95.3022068
34.9619226,-95.3020064

Tract 156

34.9653000,-95.3041782
34.9643666,-95.3039075
34.9635372,-95.3054242
34.9653314,-95.3054158
34.9624208,-95.3037056

Tract 157

34.9638764,-95.3070545
34.9653728,-95.3070475
34.9639221,-95.3093767
34.9654166,-95.3087779

Tract 158

34.9669718,-95.3095525
34.9667003,-95.3041497
34.9653000,-95.3041782
34.9654166,-95.3087779

Tract 159

34.9639221,-95.3093767
34.9660280,-95.3090401
34.9641507,-95.3115756
34.9660405,-95.3115618

Tract 160

34.9669718,-95.3095525
34.9660280,-95.3090401
34.9660534,-95.3141612
34.9669946,-95.3141543

Tract 161

34.9641507,-95.3115756
34.9660405,-95.3115618
34.9660534,-95.3141612
34.9639038,-95.3141768

Tract 162

34.9639038,-95.3141768
34.9639051,-95.3126597
34.9610042,-95.3126818
34.9610079,-95.3141988

Tract 163

34.9641507,-95.3115756
34.9639051,-95.3126597
34.9610042,-95.3126818
34.9610016,-95.3115996

Tract 164

34.9641507,-95.3115756
34.9626115,-95.3115873
34.9625959,-95.3085662
34.9638489,-95.3083729

Tract 165

34.9610016,-95.3115996
34.9625959,-95.3085662
34.9605078,-95.3091852
34.9626115,-95.3115873

Tract 166

34.9610079,-95.3141988
34.9610016,-95.3115996
34.9605078,-95.3091852
34.9599384,-95.3094330
34.9599631,-95.3142067

Tract 167

34.9599384,-95.3094330
34.9578753,-95.3087193
34.9582171,-95.3110225
34.9582336,-95.3142199
34.9599631,-95.3142067

Tract 170

34.9582171,-95.3110225
34.9565041,-95.3142330
34.9565041,-95.3081871
34.9585422,-95.3081870
34.9578753,-95.3087193
34.9582336,-95.3142199

Tract 171

34.9565041,-95.3081871
34.9590042,-95.3085848
34.9565040,-95.3054571
34.9589943,-95.3054455

Tract 172

34.9605078,-95.3091852
34.9590042,-95.3085848
34.9589943,-95.3054455
34.9600357,-95.3054406

Tract 173

34.9625959,-95.3085662
34.9605078,-95.3091852
34.9625959,-95.3085662
34.9600357,-95.3054406

Tract 174

34.9625959,-95.3085662
34.9638489,-95.3083729
34.9625959,-95.3085662
34.9619753,-95.3054315

Tract 175

34.9619226,-95.3020064
34.9624208,-95.3037056
34.9588357,-95.3012961
34.9596016,-95.3039669

Tract 176

34.9565040,-95.3054571
34.9600357,-95.3054406
34.9596016,-95.3039669
34.9564988,-95.3039833

Tract 177

34.9596016,-95.3039669
34.9564988,-95.3039833
34.9564805,-95.2989163
34.9580697,-95.2986252

Tract 178

34.9616021,-95.2999945
34.9587805,-95.2984950
34.9619226,-95.3020064
34.9588357,-95.3012961
34.9580697,-95.2986252

Tract 179

34.9635372,-95.3054242
34.9624208,-95.3037056
34.9600357,-95.3054406
34.9596016,-95.3039669

Tract 180

34.9616496,-95.2987205
34.9616021,-95.2999945
34.9587805,-95.2984950
34.9592391,-95.2968913
34.9593854,-95.2967140

Tract 181

34.9616496,-95.2987205
34.9593854,-95.2967140
34.9619350,-95.2972560
34.9599554,-95.2958523

Tract 182

34.9619350,-95.2972560
34.9599554,-95.2958523
34.9619651,-95.2961328
34.9602539,-95.2948097

Tract 183

34.9619651,-95.2961328
34.9602539,-95.2948097
34.9622020,-95.2952005
34.9603733,-95.2928836

Tract 184

34.9622020,-95.2952005
34.9603733,-95.2928836
34.9611796,-95.2920540
34.9620212,-95.2923984
34.9629658,-95.2950735

Tract 185

34.9641089,-95.2934061
34.9638998,-95.2952589
34.9629658,-95.2950735
34.9620212,-95.2923984

Tract 186

34.9618491,-95.2902843
34.9630142,-95.2912899
34.9641089,-95.2934061
34.9620212,-95.2923984

Tract 187

34.9618491,-95.2902843
34.9630142,-95.2912899
34.9611796,-95.2920540
34.9620212,-95.2923984
34.9598039,-95.2913712

Tract 188

34.9598039,-95.2913712
34.9618491,-95.2902843
34.9616070,-95.2892258
34.9597777,-95.2893795

Tract 189

34.9616070,-95.2892258
34.9597777,-95.2893795
34.9599693,-95.2890278
34.9622831,-95.2873319

Tract 190

34.95997,-95.28907
34.95970,-95.28902
34.96070,-95.28634
34.96224,-95.28737

Tract 191

34.96070,-95.28634
34.96224,-95.28737
34.96271,-95.28552
34.96085,-95.28600

Tract 192

34.9623735,-95.2844867
34.9627323,-95.2855063
34.9608405,-95.2859762
34.9601751,-95.2859390
34.9599669,-95.2842197

Tract 193

34.9623735,-95.2844867
34.9599669,-95.2842197
34.9595584,-95.2834422
34.9615314,-95.2827457

Tract 194

34.95955,-95.28344
34.95901,-95.28147
34.96132,-95.28152
34.96153,-95.28274

Tract 195

34.9605196,-95.2799449
34.9584094,-95.2807288
34.9590156,-95.2814785
34.9613205,-95.2815292

Tract 196

34.9605196,-95.2799449
34.9600594,-95.2785467
34.9583269,-95.2799334
34.9584094,-95.2807288

Tract 197

34.9600594,-95.2785467
34.9583269,-95.2799334
34.9583298,-95.2766851
34.9603332,-95.2778669

Tract 198

34.9583298,-95.2766851
34.9604638,-95.2779090
34.9601626,-95.2752808
34.9608574,-95.2754139

Tract 199

34.9616295,-95.2777874
34.9604638,-95.2779090
34.9619904,-95.2757469
34.9616295,-95.2777874

Tract 200

34.9616295,-95.2777874
34.9631204,-95.2776552
34.9619904,-95.2757469

Tract 201

34.9608574,-95.2754139
34.9619904,-95.2757469
34.9607838,-95.2726662
34.9645381,-95.2727371

Tract 202

34.96464,-95.27030
34.96019,-95.27031
34.96453,-95.27273
34.96078,-95.27266

Tract 203

34.9601626,-95.2752808
34.9608574,-95.2754139
34.9601997,-95.2703131
34.9589557,-95.2703149
34.9635629,-95.2765009

Tract 204

34.9589557,-95.2703149
34.9564907,-95.2703234
34.9589089,-95.2746197

Tract 205

34.9554497,-095.2703257
34.9540881,-095.2703367
34.9554407,-095.2722257
34.9562772,-095.2722170

Tract 206

34.9554407,-95.2722257
34.9562807,-95.2744420
34.9562772,-95.2722170
34.9585468,-95.2744051

Tract 207

34.9601626,-95.2752808
34.9562807,-95.2744420
34.9585468,-95.2744051
34.9559787,-95.2751803

Tract 208

34.9584113,-95.2803548
34.9594880,-95.2758512
34.9559787,-95.2751803
34.9553685,-95.2766717
34.9583298,-95.2766851

Tract 209

34.9583298,-95.2766851
34.9553685,-95.2766717
34.9583298,-95.2766851
34.9580937,-95.2779019

Tract 210

34.9583269,-95.2799334
34.9580937,-95.2779019
34.9548437,-95.2785357

Tract 211

34.9590156,-95.2814785
34.9583269,-95.2799334
34.9560882,-95.2807408
34.9555198,-95.2793268

Tract 212

34.9599669,-95.2842197
34.9590156,-95.2814785
34.9560882,-95.2807408
34.9563752,-95.2842582

Tract 213

34.9563752,-95.2842582
34.9581754,-95.2842389
34.9555907,-95.2868437
34.9573245,-95.2867130

Tract 214

34.9599669,-95.2842197
34.9581754,-95.2842389
34.9573245,-95.2867130
34.9593577,-95.2870612

Tract 215

34.9601751,-95.2859390
34.9593577,-95.2870612
34.9606991,-95.2863249
34.9596986,-95.2889972

Tract 216

34.9593577,-95.2870612
34.9596986,-95.2889972
34.9593910,-95.2895428
34.9582335,-95.2891327

Tract 217

34.9573245,-95.2867130
34.9593577,-95.2870612
34.9582015,-95.2887548
34.9571383,-95.2888830

Tract 218

34.9555907,-95.2868437
34.9573245,-95.2867130
34.9571383,-95.2888830
34.9558155,-95.2890425

Tract 219

34.9582015,-95.2887548
34.9558155,-95.2890425
34.9562108,-95.2916807
34.9565987,-95.2917737

Tract 220

34.9582015,-95.2887548
34.9565987,-95.2917737

Tract 221

34.9593910,-95.2895428
34.9582335,-95.2891327
34.9579812,-95.2906966
34.9594563,-95.2913347

Tract 222

34.9579812,-95.2906966
34.9594563,-95.2913347
34.9578083,-95.2918906
34.9592305,-95.2927293

Tract 223

34.9578083,-95.2918906
34.9592305,-95.2927293
34.9592613,-95.2932789
34.9585544,-95.2933300
34.9575806,-95.2930445
34.9573990,-95.2921592

Tract 224

34.9562108,-95.2916807
34.9575806,-95.2930445
34.9573990,-95.2921592
34.9565891,-95.2940526

Tract 225

34.9565891,-95.2940526
34.9563002,-95.2919253
34.9556400,-95.2947908
34.9548335,-95.2929555

Tract 226

34.9564805,-95.2989163
34.9556400,-95.2947908
34.9565891,-95.2940526
34.9556192,-95.2989098

Tract 227

34.9556400,-95.2947908
34.9556192,-95.2989098
34.9546649,-95.2989027
34.9546567,-95.2967161
4.9541274,-95.2955949

Tract 228

34.9556400,-95.2947908
34.9548335,-95.2929555
34.9540061,-95.2956438
34.9536303,-95.2929677

Tract 229

34.9548335,-95.2929555
34.9536303,-95.2929677
34.9532266,-95.2915001
34.9544888,-95.2908935

Tract 230

34.9563002,-95.2919253
34.9548335,-95.2929555
34.9544888,-95.2908935
34.9561903°,-95.2907533

Tract 231

34.9558155,-95.2890425
34.9544888,-95.2908935
34.9561903°,-95.2907533
34.9541440,-95.2888316

Tract 232

34.9532266,-95.2915001
34.9544888,-95.2908935
34.9541440,-95.2888316
34.9525135,-95.2899638

Tract 233

34.9555907,-95.2868437
34.9558155,-95.2890425
34.9525135,-95.2899638
34.9515365,-95.2884626

Tract 234

34.9563752,-95.2842582
34.9555907,-95.2868437
34.9534712,-95.2847660

Tract 235

34.9560882,-95.2807408
34.9563752,-95.2842582
34.9534712,-95.2847660
34.9512206,-95.2833019

Tract 236

34.9548437,-95.2785357
34.9560882,-95.2807408
34.9512206,-95.2833019
34.9499687,-95.2794684

Tract 237

34.9553685,-95.2766717
34.9548437,-95.2785357
34.9499687,-95.2794684
34.9488328,-95.2765616

Tract 238

34.9553685,-95.2766717
34.9562807,-95.2744420
34.9490944,-95.2741859
34.9488328,-95.2765616

Tract 239

34.9554407,-95.2722257
34.9562807,-95.2744420
34.9490944,-95.2741859
34.9501783,-95.2722302

Tract 240

34.9554407,-95.2722257
34.9501783,-95.2722302
34.9533089,-95.2703304
34.9540881,-95.2703367

Tract 241

34.9490944,-95.2741859
34.9533089,-95.2703304
34.9483568,-95.2703413

Tract 242

34.9487608,-95.2746717
34.9456705,-95.2778378
34.9473777,-95.2773299
34.9488328,-95.2765616

Tract 243

34.9456705,-95.2778378
34.9473777,-95.2773299
34.9453843,-95.2829788
34.9480747,-95.2809139

Tract 244

34.9473777,-95.2773299
34.9480747,-95.2809139
34.9488328,-95.2765616
34.9499687,-95.2794684

Tract 245

34.9512206,-95.2833019
34.9499687,-95.2794684
34.9480747,-95.2809139
34.9492336,-95.2853708

Tract 246

34.9480747,-95.2809139
34.9486542,-95.2831424
34.9454828,-95.2867254
34.9449975,-95.2830935

Tract 247

34.9454828,-95.2867254
34.9486542,-95.2831424
34.9465223,-95.2879846
34.9492336,-95.2853708

Tract 248

34.9465223,-95.2879846
34.9492336,-95.2853708
34.9504573,-95.2869506
34.9478648,-95.2906548

Tract 249

34.9534712,-95.2847660
34.9512206,-95.2833019
34.9504573,-95.2869506
34.9492336,-95.2853708

Tract 250

34.9555907,-95.2868437
34.9534712,-95.2847660
34.9504573,-95.2869506
34.9515365,-95.2884626

Tract 251

34.9515365,-95.2884626
34.9504573,-95.2869506
34.9478648,-95.2906548
34.9488879,-95.2915827

Tract 252

34.9525135,-95.2899638
34.9515365,-95.2884626
34.9488879,-95.2915827
34.9497150,-95.2924858

Tract 253

34.9525135,-95.2899638
34.9512828,-95.2911210
34.9518626,-95.2922592
34.9529102,-95.2912833

Tract 254

34.9497150,-95.2924858
34.9512828,-95.2911210
34.9518626,-95.2922592
34.9508151,-95.2932350

Tract 255

34.9518626,-95.2922592
34.9508151,-95.2932350
34.9519408,-95.2942200
34.9527856,-95.2935939

Tract 256

34.9536303,-95.2929677
34.9518626,-95.2922592
34.9529102,-95.2912833
34.9527856,-95.2935939

Tract 257

34.9540061,-95.2956438
34.9536303,-95.2929677
34.9527856,-95.2935939
34.9530585,-95.2959014

Tract 258

34.9519408,-95.2942200
34.9527856,-95.2935939
34.9530585,-95.2959014
34.9515861,-95.2952781

Tract 259

34.9546567,-95.2967161
34.9515861,-95.2952781
34.9509204,-95.2950872
34.9512057,-95.2966783

Tract 260

34.9509204,-95.2950872
34.9512057,-95.2966783
34.9487267,-95.2966618

Tract 261

34.9487267,-95.2966618
34.9489115,-95.2962053
34.9420101,-95.2966368

Tract 262

34.9420101,-95.2966368
34.9427445,-95.2963192
34.9420127,-95.2879434
34.9427465,-95.2898642

Tract 263

34.9427445,-95.2963192
34.9427465,-95.2898642
34.9438289,-95.2910553
34.9438273,-95.2962749

Tract 264

34.9438273,-95.2962749
34.9452503,-95.2957212
34.9452514,-95.2922445
34.9438289,-95.2910553

Tract 265

34.9463895,-95.2953478
34.9452503,-95.2957212
34.9452514,-95.2922445
34.9464877,-95.2929948

Tract 266

34.9471326,-95.2948156
34.9481622,-95.2962266
34.9459194,-95.2956846

Tract 267

34.9481622,-95.2962266
34.9489115,-95.2962053
34.9491727,-95.2957903
34.9471326,-95.2948156
34.9478152,-95.2943649

Tract 268

34.9478152,-95.2943649
34.9492070,-95.2937373
34.9491727,-95.2957903
34.9498249,-95.2949778

Tract 269

34.9509204,-95.2950872
34.9492070,-95.2937373
34.9498249,-95.2949778

Tract 270

34.9497150,-95.2924858
34.9515861,-95.2952781
34.9509204,-95.2950872
34.9492070,-95.2937373

Tract 271

34.9488879,-95.2915827
34.9497150,-95.2924858
34.9478152,-95.2943649
34.9492070,-95.2937373

Tract 272

34.9478648,-95.2906548
34.9488879,-95.2915827
34.9471326,-95.2948156
34.9478152,-95.2943649

Tract 273

34.9478648,-95.2906548
34.9471326,-95.2948156
34.9469822,-95.2901261
34.9463895,-95.2953478

Tract 274

34.9465223,-95.2879846
34.9452514,-95.2922445
34.9469822,-95.2901261
34.9464877,-95.2929948

Tract 275

34.9454828,-95.2867254
34.9465223,-95.2879846
34.9452514,-95.2922445
34.9438289,-95.2910553

Tract 276

34.945431, -95.286790
34.943803, -95.291024
34.942691, -95.289859
34.941961, -95.287886
34.945162, -95.284460

Tract 277

34.945162, -95.284460
34.941961, -95.287886
34.941950, -95.284419
34.944982, -95.283008

Tract 278

34.9449975,-95.2830935
34.9475119,-95.2843354
34.9420279,-95.2791195
34.9420245,-95.2770198
34.9437392,-95.2771359

Tract 279

34.9453843,-95.2829788
34.9449975,-95.2830935
34.9437392,-95.2771359
34.9461961,-95.2770093

Tract 280

34.949015, -95.274137
34.948778, -95.274473
34.947952, -95.274496
34.946102, -95.276823
34.943957, -95.276811
34.943729, -95.276985
34.942040, -95.276811
34.942031, -95.273755

Tract 281

34.9483568,-95.2703413
34.9475124,-95.2737147
34.9422851,-95.2703463
34.9490944,-95.2741859