

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 26

34.9662496,-95.2505506
34.9641943,-95.2538286
34.9628723,-95.2505605

Tract 31

34.9671665,-95.2439921
34.9671671,-95.2454406
34.9637476,-95.2440050
34.9637488,-95.2466784
34.9674523,-95.2465839

Tract 32

34.9644403,-95.2483553
34.9637476,-95.2440050
34.9637488,-95.2466784
34.9625440,-95.2440056
34.9625458,-95.2483760
34.9674523,-95.2465839

Tract 33

34.9644403,-95.2483553
34.9628723,-95.2505605
34.9625440,-95.2440056
34.9625458,-95.2483760
34.9613403,-95.2440061
34.9613398,-95.2505641

Tract 34

34.9613403,-95.2440061
34.9613399,-95.2495294
34.9601362,-95.2499894
34.9601366,-95.2440067

Tract 35

34.9628723,-95.2505605
34.9613398,-95.2505641
34.9613399,-95.2495294
34.9601357,-95.2543670
34.9601362,-95.2499894

Tract 36

34.9601357,-95.2543670
34.9616925,-95.2530811
34.9628900,-95.2565004
34.9601352,-95.2575033

Tract 37

34.9628900,-95.2565004
34.9601352,-95.2575033
34.9626920,-95.2587623
34.9601350,-95.2587713

Tract 38

34.9619867,-95.2614996
34.9626920,-95.2587623
34.9601350,-95.2587713
34.9601345,-95.2615066

Tract 39

34.9619867,-95.2614996
34.9624539,-95.2622126
34.9624457,-95.2659023
34.9602029,-95.2659097

Tract 40

34.9624424,-95.2673827
34.9624457,-95.2659023
34.9602029,-95.2659097
34.9590417,-95.2685810
34.9593430,-95.2690217

Tract 41

34.9624424,-95.2673827
34.9593430,-95.2690217
34.9601997,-95.2703131
34.9624358,-95.2703068

Tract 42

34.9602029,-95.2659097
34.9590417,-95.2685810
34.9580759,-95.2641044

Tract 43

34.9601345,-95.2615066
34.9602029,-95.2659097
34.9580759,-95.2641044
34.9574040,-95.2615170

Tract 44

34.9574040,-95.2615170
34.9583247,-95.2615135
34.9583260,-95.2583573
34.9562928,-95.2585791

Tract 45

34.9601352,-95.2575033
34.9601345,-95.2615066
34.9583247,-95.2615135
34.9583260,-95.2583573

Tract 46

34.9601357,-95.2543670
34.9601352,-95.2575033
34.9583260,-95.2583573
34.9583274,-95.2549962

Tract 47

34.9583260,-95.2583573
34.9583274,-95.2549962
34.9562928,-95.2585791
34.9563178,-95.2567437

Tract 48

34.9583274,-95.2549962
34.9563178,-95.2567437
34.9555443,-95.2547559
34.9583287,-95.2515211

Tract 49

34.9555443,-95.2547559
34.9543110,-95.2505805
34.9583287,-95.2515211
34.9583290,-95.2505711

Tract 50

34.9601357,-95.2543670
34.9583274,-95.2549962
34.9583287,-95.2515211
34.9601362,-95.2499894

Tract 51

34.9601362,-95.2499894
34.9601366,-95.2440067
34.9592326,-95.2506538
34.9592339,-95.2440071

Tract 52

34.9583287,-95.2515211
34.9592326,-95.2506538
34.9592339,-95.2440071
34.9583312,-95.2440075

Tract 53

34.9543110,-95.2505805
34.9583290,-95.2505711
34.9583298,-95.2483833
34.9543597,-95.2483904

Tract 54

34.9583298,-95.2483833
34.9543597,-95.2483904
34.9553395,-95.2461987
34.9583305,-95.2461954

Tract 55

34.9583312,-95.2440075
34.9553395,-95.2461987
34.9583305,-95.2461954
34.9538279,-95.2440110

Tract 59

34.9510934,-95.2615358
34.9474791,-95.2615460
34.9474832,-95.2593490
34.9465798,-95.2593508
34.9465842,-95.2571530
34.9460558,-95.2571535
34.9483568,-95.2703413

Tract 60

34.9510934,-95.2615358
34.9483568,-95.2703413
34.9533089,-95.2703304
34.9538398,-95.2666104
34.9519999,-95.2593402
34.9510966,-95.2593420

Tract 64

34.9520028,-95.2571472
34.9520143,-95.2481006
34.9460558,-95.2571535

Tract 65

34.9538279,-95.2440110
34.9553395,-95.2461987
34.9520193,-95.2440127
34.9520166,-95.2462018

Tract 66

34.9520143,-95.2481006
34.9553395,-95.2461987
34.9520166,-95.2462018
34.9545275,-95.2478125

Tract 67

34.9520143,-95.2481006
34.9545275,-95.2478125
34.9542296,-95.2516699
34.9520098,-95.2516683

Tract 68

34.9542296,-95.2516699
34.9520098,-95.2516683
34.9520056,-95.2549542
34.9555819,-95.2549503

Tract 69

34.9520028,-95.2571472
34.9520056,-95.2549542
34.9555819,-95.2549503
34.9561743,-95.2571427

Tract 70

34.9519999,-95.2593402
34.9520028,-95.2571472
34.9561743,-95.2571427
34.9564350,-95.2593315

Tract 71

34.9519999,-95.2593402
34.9564350,-95.2593315
34.9574040,-95.2615170
34.9525545,-95.2615316

Tract 72

34.9574040,-95.2615170
34.9525545,-95.2615316
34.9530868,-95.2636350
34.9580759,-95.2641044

Tract 73-A

34.9530868,-95.2636350
34.9538398,-95.2666104

Tract 73-B

34.9580759,-95.2641044
34.9538398,-95.2666104
34.9585256,-95.2665984

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

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Tract 160

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Tract 161

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Tract 162

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Tract 163

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Tract 164

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Tract 165

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Tract 166

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Tract 167

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Tract 170

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Tract 171

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Tract 172

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Tract 173

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Tract 174

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Tract 175

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Tract 176

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Tract 177

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Tract 178

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Tract 179

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Tract 180

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Tract 181

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Tract 182

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Tract 183

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Tract 184

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Tract 185

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Tract 186

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Tract 187

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Tract 188

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Tract 189

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Tract 190

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Tract 191

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Tract 192

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Tract 193

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Tract 194

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Tract 195

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Tract 198

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Tract 199

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Tract 200

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Tract 206

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Tract 208

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Tract 209

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Tract 210

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Tract 211

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Tract 213

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Tract 224

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Tract 225

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Tract 226

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Tract 229

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Tract 230

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Tract 231

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Tract 236

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Tract 237

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Tract 243

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Tract 244

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Tract 247

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Tract 248

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Tract 260

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Tract 261

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Tract 262

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Tract 264

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Tract 265

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Tract 266

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Tract 268

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Tract 269

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Tract 270

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Tract 271

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Tract 272

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Tract 273

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Tract 274

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Tract 275

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Tract 276

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Tract 277

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Tract 278

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Tract 279

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Tract 280

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Tract 281

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