

Stone Bridge Coordinates

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

Tract 2

35.07090,-95.14728
35.06868,-95.14726
35.06981,-95.14856

Tract 3

35.06899, -95.14957
35.07082, -95.14959
35.07045, -95.14791

Tract 4

35.06981,-95.14856
35.06868,-95.14726
35.06866,-95.14990

Tract 5

35.06899, -95.14957
35.07082, -95.14959
35.07052, -95.15079
35.06863, -95.15079
35.06864, -95.14994

Tract 9

35.07052, -95.15079
35.06863, -95.15079
35.06862, -95.15193
35.07034, -95.15192

Tract 10

35.06862, -95.15193
35.07034, -95.15192
35.06995, -95.15325
35.06861, -95.15326

Tract 11

35.06995, -95.15325
35.06861, -95.15326
35.06860, -95.15482
35.06929, -95.15496

Tract 15

35.06946,-95.15642
35.06877,-95.15642
35.06930,-95.15497
35.06946,-95.15500
35.07063,-95.15502
35.07139,-95.15482
35.07223,-95.15395
35.07221,-95.15461
35.07197,-95.15498
35.07157,-95.15528
35.07082,-95.15561
35.07049,-95.15562
35.06961,-95.15625

Tract 16

35.06947,-95.15642
35.06877,-95.15642
35.06796,-95.15694
35.06790,-95.15816
35.06909,-95.15816

Tract 17

35.06789,-95.15815
35.06676,-95.15617
35.06860,-95.15616
35.06860,-95.15482
35.06929,-95.15496
35.06795,-95.15693

Tract 18

35.06789,-95.15815
35.06676,-95.15617
35.06493,-95.15618
35.06740,-95.16025

Tract 19

35.06915,-95.15801
35.06796,-95.15801
35.06749,-95.16011
35.06925,-95.15884
35.06903,-95.15919
35.06890,-95.15968
35.06817,-95.16002
35.06801,-95.16016
35.06781,-95.16006
35.06772,-95.16027

Tract 20

35.06743,-95.16028
35.06592,-95.16266
35.06693,-95.16294
35.06738,-95.16103
35.06764,-95.16044

Tract 21

35.06592,-95.16266
35.06693,-95.16294
35.06692,-95.16342
35.06728,-95.16405
35.06715,-95.16449
35.06551,-95.16360

Tract 22

35.06715,-95.16449
35.06551,-95.16360
35.06500,-95.16438
35.06678,-95.16550

Tract 23

35.06677,-95.16550
35.06500,-95.16439
35.06473,-95.16534
35.06650,-95.16650
35.06659,-95.16597

Tract 24

35.06649,-95.16653
35.06472,-95.16536
35.06450,-95.16724
35.06602,-95.16795

Tract 25

35.06454,-95.16703
35.06610,-95.16778
35.06574,-95.16912
35.06491,-95.16910
35.06416,-95.16829

Tract 26

35.06416,-95.16829
35.06491,-95.16910
35.06346,-95.16984
35.06420,-95.17098
35.06492,-95.17081

Tract 27

35.06415,-95.17116
35.06341,-95.17005
35.06243,-95.17168
35.06334,-95.17257

Tract 28

35.06334,-95.17257
35.06243,-95.17396
35.06219,-95.17521
35.06347,-95.17332
35.06320,-95.17304

Tract 29

35.06243,-95.17396
35.06219,-95.17521
35.06227,-95.17553
35.06220,-95.17580
35.06132,-95.17659
35.06109,-95.17673
35.06041,-95.17667
35.06029,-95.17673
35.06012,-95.17613

Tract 30

35.06010,-95.17613
35.06060,-95.17526
35.05915,-95.17150
35.05820,-95.17296

Tract 31

35.06008,-95.17613
35.05913,-95.17454
35.05661,-95.17739

Tract 32

35.05820,-95.17296
35.05724,-95.17443
35.05618,-95.17690
35.05661,-95.17739
35.05913,-95.17454

Tract 33

35.05724,-95.17443
35.05720,-95.17457
35.05685,-95.17160
35.05841,-95.16957

Tract 34

35.05685,-95.17160
35.05841,-95.16957
35.05737,-95.16507
35.05625,-95.16655

Tract 35

35.06060,-95.17525
35.06194,-95.17394
35.05844,-95.16962

Tract 36

35.06194,-95.17393
35.06241,-95.17165
35.05945,-95.16824
35.05842,-95.16957

Tract 37

35.05745,-95.16479
35.05857,-95.16392
35.05851,-95.16935
35.05989,-95.16755

Tract 38

35.06248,-95.17143
35.05951,-95.16802
35.05989,-95.16755
35.06379,-95.16909

Tract 39

35.06379,-95.16909
35.05989,-95.16755
35.06379,-95.16909
35.06111,-95.16595

Tract 40

35.05857,-95.16392
35.05989,-95.16755
35.06111,-95.16595
35.05967,-95.16257

Tract 41

35.05967,-95.16257
35.05967,-95.16257
35.06111,-95.16117
35.06205,-95.16474

Tract 42

35.06454,-95.16703
35.06416,-95.16829
35.06111,-95.16595
35.06205,-95.16474

Tract 43

35.06478,-95.16512
35.06454,-95.16703
35.06205,-95.16474
35.06341,-95.16301

Tract 44

35.06111,-95.16117
35.06205,-95.16474
35.06203,-95.16082
35.06341,-95.16301

Tract 45

35.06506,-95.16418
35.06478,-95.16512
35.06203,-95.16082
35.06295,-95.16070

Tract 46

35.06555,-95.16341
35.06506,-95.16418
35.06295,-95.16070
35.06406,-95.16104

Tract 47

35.06749,-95.16011
35.06555,-95.16341
35.06406,-95.16104

Tract 48

35.06749,-95.16011
35.06498,-95.15599
35.06572,-95.16077

Tract 49

35.06498,-95.15599
35.06406,-95.16104
35.06572,-95.16077
35.06408,-95.15598

Tract 50

35.06295,-95.16070
35.06406,-95.16104
35.06408,-95.15598
35.06298,-95.15599

Tract 51

35.06203,-95.16082
35.06295,-95.16070
35.06298,-95.15599
35.06206,-95.15600

Tract 52

35.06206,-95.15600
35.06053,-95.15600
35.06041,-95.15761
35.06205,-95.15759

Tract 53

35.06041,-95.15761
35.06205,-95.15759
35.06030,-95.15917
35.06203,-95.15914

Tract 54

35.06203,-95.16082
35.06030,-95.15917
35.06203,-95.15914
35.06047,-95.16158

Tract 55

35.05967,-95.16257
35.06030,-95.15917
35.06047,-95.16158
35.05866,-95.16029

Tract 56

35.06030,-95.15917
35.05866,-95.16029
35.06041,-95.15761
35.05743,-95.15759

Tract 57

35.06053,-95.15600
35.05743,-95.15759
35.06041,-95.15761
35.05672,-95.15601

Tract 58

35.05857,-95.16392
35.05967,-95.16257
35.05672,-95.15601
35.05548,-95.15601

Tract 59

35.05857,-95.16392
35.05548,-95.15601
35.05564,-95.16437
35.05493,-95.15599

Tract 60

35.05383,-95.16371
35.05564,-95.16437
35.05493,-95.15599
35.05309,-95.15600

Tract 61

35.05745,-95.16479
35.05456,-95.16790
35.05383,-95.16371

Tract 62

35.05456,-95.16790
35.05636,-95.16623
35.05670,-95.17712
35.05549,-95.17683

Tract 63

35.05456,-95.16790
35.05549,-95.17683
35.05422,-95.17596
35.05384,-95.16853
35.05221,-95.16852

Tract 64

35.05456,-95.16790
35.05384,-95.16853
35.05221,-95.16852
35.05064,-95.16848

Tract 65

35.05383,-95.16371
35.05309,-95.15600
35.05133,-95.16327
35.04988,-95.15603

Tract 66

35.04988,-95.15603
35.05133,-95.16327
35.05049,-95.16874
35.04615,-95.15600

Tract 67

35.05064,-95.16848
35.04615,-95.15600
35.04982,-95.17223
35.04724,-95.16460
35.04339,-95.15901
35.04339,-95.15599

Tract 68

35.05422,-95.17596
35.05221,-95.16852
35.05064,-95.16848
35.05043,-95.17020
35.05300,-95.17588

Tract 69

35.05043,-95.17020
35.05300,-95.17588
35.05224,-95.17626

Tract 70

35.04982,-95.17223
35.04724,-95.16460
35.04339,-95.15901
35.04892,-95.17298
35.04700,-95.16912
35.04704,-95.16476
35.04609,-95.16478
35.04611,-95.16694
35.04519,-95.16694
35.04520,-95.16476
35.04429,-95.16474
35.04428,-95.16913
35.04338,-95.17025

Tract 71

35.04892,-95.17298
35.04338,-95.17025
35.04978,-95.17568
35.04339,-95.17559

Tract 72

35.05224,-95.17626
35.04978,-95.17568
35.05055,-95.17766
35.04339,-95.17559
35.04338,-95.17758

Tract 73

35.06017,-95.17589
35.06052,-95.17700
35.05669,-95.17711
35.05768,-95.17900
35.05817,-95.17856
35.05824,-95.17834
35.05966,-95.17716
35.05996,-95.17703

Tract 74

35.05477,-95.17685
35.05699,-95.17985
35.05669,-95.17711
35.05768,-95.17900

Tract 75

35.05477,-95.17685
35.05699,-95.17985
35.05372,-95.17807
35.05681,-95.18043
35.05687,-95.18101

Tract 76

35.05290,-95.17904
35.05647,-95.18190
35.05372,-95.17807
35.05687,-95.18101

Tract 77

35.05290,-95.17904
35.05647,-95.18190
35.05227,-95.17979
35.05612,-95.18352

Tract 78

35.05176,-95.18193
35.05563,-95.18421
35.05227,-95.17979
35.05612,-95.18352

Tract 79

35.05176,-95.18193
35.05563,-95.18421
35.05134,-95.18361
35.05532,-95.18459
35.05507,-95.18516
35.05508,-95.18575

Tract 80

35.05508,-95.18575
35.05009,-95.18450
35.05134,-95.18361
35.05474,-95.18742

Tract 81

35.04856,-95.18549
35.05009,-95.18450
35.05479,-95.18934
35.05474,-95.18742
35.05462,-95.18901

Tract 82

35.04856,-95.18549
35.05065,-95.18675
35.04994,-95.18803
35.04551,-95.18486

Tract 83

35.04484,-95.18639
35.04925,-95.18942
35.04994,-95.18803
35.04551,-95.18486

Tract 84

35.04484,-95.18639
35.04925,-95.18942
35.04418,-95.18795
35.04864,-95.19109

Tract 85

35.04365,-95.19006
35.04813,-95.19250
35.04418,-95.18795
35.04864,-95.19109

Tract 86

35.04365,-95.19006
35.04558,-95.19112
35.04360,-95.19271
35.04490,-95.19324

Tract 87

35.04438,-95.19523
35.04314,-95.19577
35.04360,-95.19271
35.04490,-95.19324

Tract 88

35.04438,-95.19523
35.04558,-95.19112
35.04569,-95.19498
35.04678,-95.19176

Tract 89

35.04710,-95.19515
35.04813,-95.19250
35.04569,-95.19498
35.04678,-95.19176

Tract 90

35.04710,-95.19515
35.04813,-95.19250
35.05123,-95.19411

Tract 91

35.05175,-95.19262
35.04813,-95.19250
35.05123,-95.19411
35.04864,-95.19109

Tract 92

35.04925,-95.18942
35.05175,-95.19262
35.05230,-95.19095
35.04864,-95.19109

Tract 93

35.04925,-95.18942
35.05065,-95.18675
35.05230,-95.19095
35.05319,-95.18837

Tract 94

35.05501,-95.19082
35.05230,-95.19095
35.05479,-95.18934
35.05319,-95.18837

Tract 95

35.05230,-95.19095
35.05175,-95.19262
35.05501,-95.19082
35.05528,-95.19156
35.05568,-95.19224
35.05569,-95.19275

Tract 96

35.05569,-95.19275
35.05175,-95.19262
35.05123,-95.19411
35.05572,-95.19352
35.05542,-95.19452

Tract 97

35.05542,-95.19452
35.05063,-95.19500
35.05123,-95.19411
35.05394,-95.19650
35.05495,-95.19475

Tract 98

35.04951,-95.19527
35.05063,-95.19500
35.05317,-95.19767
35.05394,-95.19650
35.05305,-95.19823

Tract 99

35.04951,-95.19527
35.04868,-95.19533
35.05305,-95.19823
35.05213,-95.19961
35.05187,-95.20036
35.05063,-95.20097
35.05059,-95.19986

Tract 100

35.04710,-95.19515
35.04868,-95.19533
35.05059,-95.19986
35.04878,-95.19986

Tract 101

35.04710,-95.19515
35.04745,-95.19986
35.04569,-95.19498
35.04878,-95.19986

Tract 102

35.04438,-95.19523
35.04745,-95.19986
35.04569,-95.19498
35.04631,-95.19982

Tract 103

35.04438,-95.19523
35.04314,-95.19577
35.04558,-95.19983
35.04631,-95.19982

Tract 104

35.04266,-95.19657
35.04314,-95.19577
35.04558,-95.19983
35.04388,-95.19984

Tract 105

35.04266,-95.19657
35.04179,-95.19710
35.04263,-95.19983
35.04388,-95.19984

Tract 106

35.04056,-95.19757
35.04179,-95.19710
35.04263,-95.19983
35.04158,-95.19985

Tract 107

35.04056,-95.19757
35.03988,-95.19662
35.03976,-95.19984
35.04158,-95.19985

Tract 108

35.03873,-95.19699
35.03988,-95.19662
35.03976,-95.19984
35.03897,-95.19982

Tract 109

35.03873,-95.19699
35.03743,-95.19688
35.03809,-95.19983
35.03897,-95.19982

Tract 110

35.03661,-95.19796
35.03743,-95.19688
35.03809,-95.19983
35.03662,-95.19982

Tract 111

35.03661,-95.19796
35.03443,-95.19837
35.03438,-95.19977
35.03662,-95.19982

Tract 112

35.03250,-95.19975
35.03443,-95.19837
35.03438,-95.19977
35.03216,-95.19856

Tract 113

35.03552,-95.19591
35.03443,-95.19837
35.03482,-95.19535
35.03347,-95.19844

Tract 114

35.03414,-95.19693
35.03323,-95.19409
35.03482,-95.19535
35.03251,-95.19585

Tract 115

35.03414,-95.19693
35.03251,-95.19585
35.03347,-95.19844
35.03216,-95.19856

Tract 116

35.03088,-95.19839
35.03251,-95.19585
35.03085,-95.19364
35.03216,-95.19856

Tract 117

35.03250,-95.19975
35.02891,-95.19884
35.02888,-95.19973
35.03216,-95.19856

Tract 118

35.03088,-95.19839
35.02988,-95.19885
35.03085,-95.19364
35.02969,-95.19206

Tract 119

35.02891,-95.19884
35.02988,-95.19885
35.02889,-95.19103
35.02969,-95.19206

Tract 120

35.03251,-95.19585
35.03323,-95.19409
35.02889,-95.19103
35.03179,-95.19104

Tract 121

35.03552,-95.19591
35.03323,-95.19409
35.03466,-95.19103
35.03179,-95.19104

Tract 122

35.03743,-95.19688
35.03443,-95.19837
35.03552,-95.19591
35.03466,-95.19103
35.03522,-95.19102

Tract 123

35.03743,-95.19688
35.03988,-95.19662
35.03522,-95.19102
35.03611,-95.19103

Tract 124

35.03988,-95.19662
35.04314,-95.19577
35.03611,-95.19103

Tract 125

35.03611,-95.19103
35.04314,-95.19577
35.04360,-95.19271

Tract 126

35.04365,-95.19006
35.03613,-95.18866
35.04360,-95.19271
35.03611,-95.19103

Tract 127

35.04365,-95.19006
35.03613,-95.18866
35.04418,-95.18795
35.03613,-95.18573

Tract 128

35.04484,-95.18639
35.03613,-95.18573
35.04418,-95.18795
35.03614,-95.18161

Tract 129

35.04484,-95.18639
35.03614,-95.18161
35.03612,-95.17779
35.04551,-95.18486
35.03833,-95.17780

Tract 130

35.03833,-95.17780
35.04341,-95.17758
35.04737,-95.18402
35.04551,-95.18486
35.04430,-95.17760

Tract 131

35.05009,-95.18450
35.04856,-95.18549
35.04737,-95.18402
35.04430,-95.17760
35.04553,-95.17760

Tract 132

35.05009,-95.18450
35.05134,-95.18361
35.04553,-95.17760
35.04724,-95.17764

Tract 133

35.05176,-95.18193
35.05134,-95.18361
35.04868,-95.17764
35.04724,-95.17764

Tract 134

35.05176,-95.18193
35.05227,-95.17979
35.04868,-95.17764
35.05056,-95.17767

Tract 135

35.05477,-95.17685
35.05227,-95.17979
35.05223,-95.17627
35.05056,-95.17767
35.05420,-95.17596

Tract 136

35.04684,-95.20205
35.04719,-95.20108
35.04881,-95.19988
35.04884,-95.20205

Tract 137

35.04684,-95.20205
35.04884,-95.20205
35.04856,-95.20335
35.04664,-95.20257

Tract 138

35.04856,-95.20335
35.04664,-95.20257
35.04837,-95.20414
35.04575,-95.20348
35.04852,-95.20377

Tract 139

35.04837,-95.20414
35.04575,-95.20348
35.04828,-95.20447
35.04833,-95.20457
35.04824,-95.20493
35.04541,-95.20456

Tract 140

35.04824,-95.20493
35.04541,-95.20456
35.04499,-95.20592
35.04813,-95.20574

Tract 141

35.04499,-95.20592
35.04813,-95.20574
35.04480,-95.20719
35.04780,-95.20656
35.04805,-95.20624
35.04792,-95.20633

Tract 142

35.04480,-95.20719
35.04780,-95.20656
35.04501,-95.20910
35.04785,-95.20687

Tract 143

35.04501,-95.20910
35.04785,-95.20687
35.04677,-95.20967
35.04799,-95.20704
35.04815,-95.20710

Tract 144

35.04677,-95.20967
35.04815,-95.20710
35.04731,-95.20984
35.04857,-95.20813

Tract 145

35.04731,-95.20984
35.04857,-95.20813
35.04748,-95.21027
35.04908,-95.20865
35.04928,-95.20864
35.04971,-95.20872
35.04977,-95.20888
35.04977,-95.20929

Tract 146

35.04748,-95.21027
35.04977,-95.20929
35.04766,-95.21078
35.04990,-95.21074
35.04979,-95.20995

Tract 147

35.04990,-95.21074
35.04766,-95.21078
35.04769,-95.21174
35.05008,-95.21117
35.05008,-95.21155
35.04977,-95.21288

Tract 148

35.04769,-95.21174
35.04977,-95.21288
35.04735,-95.21287
35.04956,-95.21319
35.04917,-95.21348
35.04875,-95.21407

Tract 149

35.04735,-95.21287
35.04875,-95.21407
35.04856,-95.21434
35.04844,-95.21493
35.04822,-95.21538
35.04679,-95.21396

Tract 150

35.04822,-95.21538
35.04679,-95.21396
35.04608,-95.21460
35.04799,-95.21570
35.04731,-95.21603

Tract 151

35.04608,-95.21460
35.04731,-95.21603
35.04508,-95.21529
35.04658,-95.21655

Tract 152

35.04508,-95.21529
35.04658,-95.21655
35.04444,-95.21657
35.04622,-95.21676
35.04579,-95.21748
35.04559,-95.21771

Tract 153

35.04559,-95.21771
35.04373,-95.21758
35.04528,-95.21810
35.04521,-95.21831
35.04495,-95.21884

Tract 154

35.04373,-95.21758
35.04495,-95.21884
35.04292,-95.21883
35.04426,-95.21986

Tract 155

35.04292,-95.21883
35.04426,-95.21986
35.04245,-95.21983
35.04399,-95.22034
35.04400,-95.22052
35.04390,-95.22099

Tract 156

35.04245,-95.21983
35.04390,-95.22099
35.04193,-95.22070
35.04391,-95.22114
35.04352,-95.22185

Tract 157

35.04193,-95.22070
35.04352,-95.22185
35.04132,-95.22194
35.04325,-95.22229
35.04282,-95.22281

Tract 158

35.04132,-95.22194
35.04282,-95.22281
35.04058,-95.22327
35.04188,-95.22399

Tract 159

35.04058,-95.22327
35.04188,-95.22399
35.03940,-95.22480
35.04166,-95.22420
35.04145,-95.22427
35.04107,-95.22475

Tract 160

35.03940,-95.22480
35.04107,-95.22475
35.03840,-95.22616
35.03995,-95.22620

Tract 161

35.03840,-95.22616
35.03618,-95.22615
35.03443,-95.22468
35.03597,-95.22297

Tract 162

35.03940,-95.22480
35.03840,-95.22616
35.03597,-95.22297
35.03726,-95.22152

Tract 163

35.04132,-95.22194
35.03940,-95.22480
35.03726,-95.22152
35.03794,-95.22067

Tract 164

35.04245,-95.21983
35.04132,-95.22194
35.03794,-95.22067
35.03974,-95.21829

Tract 165

35.04373,-95.21758
35.04245,-95.21983
35.03974,-95.21829
35.04164,-95.21652

Tract 166

35.04444,-95.21657
35.04373,-95.21758
35.04164,-95.21652
35.04223,-95.21538

Tract 167

35.04508,-95.21529
35.04444,-95.21657
35.04223,-95.21538
35.04185,-95.21491
35.04337,-95.21366

Tract 168

35.04608,-95.21460
35.04508,-95.21529
35.04337,-95.21366
35.04376,-95.21338
35.04412,-95.21296
35.04454,-95.21273

Tract 169

35.04679,-95.21396
35.04608,-95.21460
35.04454,-95.21273
35.04494,-95.21250
35.04495,-95.21216
35.04508,-95.21175

Tract 170

35.04735,-95.21287
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35.04508,-95.21175
35.04526,-95.21120
35.04555,-95.21081
35.04568,-95.21079

Tract 171

35.04697,-95.20972
35.04735,-95.21287
35.04568,-95.21079
35.04605,-95.21082
35.04627,-95.21078
35.04644,-95.21066
35.04655,-95.21053
35.04656,-95.21043

Tract 172

35.04677,-95.20967
35.04697,-95.20972
35.04568,-95.21079
35.04605,-95.21082
35.04627,-95.21078
35.04644,-95.21066
35.04655,-95.21053
35.04656,-95.21043
35.04389,-95.20849

Tract 173

35.04508,-95.21175
35.04526,-95.21120
35.04555,-95.21081
35.04568,-95.21079
35.04389,-95.20849
35.04335,-95.20948

Tract 174

35.04454,-95.21273
35.04494,-95.21250
35.04495,-95.21216
35.04335,-95.20948
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Tract 175

35.04337,-95.21366
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35.04412,-95.21296
35.04454,-95.21273
35.04269,-95.21050
35.04160,-95.21201

Tract 176

35.04185,-95.21491
35.04337,-95.21366
35.04160,-95.21201
35.04010,-95.21291

Tract 177

35.04164,-95.21652
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35.03703,-95.21307
35.03931,-95.21480

Tract 178

35.03974,-95.21829
35.04164,-95.21652
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Tract 179

35.03794,-95.22067
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35.03682,-95.21681
35.03587,-95.21805

Tract 180

35.03726,-95.22152
35.03794,-95.22067
35.03587,-95.21805
35.03492,-95.21929

Tract 181

35.03597,-95.22297
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35.03388,-95.22067

Tract 182

35.03443,-95.22468
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35.03255,-95.22238
35.03388,-95.22067

Tract 183

35.03443,-95.22468
35.03255,-95.22238
35.03119,-95.22421

Tract 184

35.03618,-95.22615
35.03617,-95.23055
35.03378,-95.23053
35.03342,-95.22469

Tract 185

35.03119,-95.22421
35.03378,-95.23053
35.03342,-95.22469
35.03114,-95.23051

Tract 186

35.03119,-95.22421
35.03114,-95.23051
35.02896,-95.23051
35.02897,-95.22256

Tract 187

35.03255,-95.22238
35.03119,-95.22421
35.02843,-95.22189
35.02990,-95.21910

Tract 188

35.03492,-95.21929
35.03255,-95.22238
35.02990,-95.21910
35.03142,-95.21797

Tract 189

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35.03142,-95.21797

Tract 190

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35.03222,-95.21675
35.03390,-95.21532

Tract 191

35.03703,-95.21307
35.03931,-95.21480
35.03682,-95.21681
35.03390,-95.21532

Tract 192

35.04010,-95.21291
35.03703,-95.21307
35.03640,-95.21202
35.03782,-95.21032

Tract 193

35.04160,-95.21201
35.04010,-95.21291
35.03782,-95.21032
35.03877,-95.20917

Tract 194

35.04160,-95.21201
35.03877,-95.20917
35.04040,-95.20673

Tract 195

35.04269,-95.21050
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35.03985,-95.20421
35.04074,-95.20421

Tract 196

35.04389,-95.20849
35.04269,-95.21050
35.04074,-95.20421
35.04165,-95.20420

Tract 197

35.04480,-95.20719
35.04389,-95.20849
35.04165,-95.20420
35.04486,-95.20862

Tract 198

35.04499,-95.20592
35.04480,-95.20719
35.04165,-95.20420
35.04166,-95.20204

Tract 199

35.04541,-95.20456
35.04499,-95.20592
35.04166,-95.20204
35.04165,-95.19984

Tract 200

35.04575,-95.20348
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35.04165,-95.19984
35.04379,-95.19985

Tract 201

35.04664,-95.20257
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35.04491,-95.19986

Tract 202

35.04719,-95.20108
35.04664,-95.20257
35.04491,-95.19986
35.04600,-95.19987

Tract 203

35.04719,-95.20108
35.04881,-95.19988
35.04600,-95.19987

Tract 204

35.03142,-95.21797
35.02898,-95.22181
35.02896,-95.21733

Tract 205

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35.03222,-95.21675
35.02896,-95.21733
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Tract 206

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35.03390,-95.21532
35.02898,-95.21513
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Tract 207

35.03390,-95.21532
35.02898,-95.21186
35.03565,-95.21404
35.02900,-95.20853

Tract 208

35.03703,-95.21307
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Tract 209

35.03640,-95.21202
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35.03513,-95.20963
35.03727,-95.20717

Tract 210

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Tract 211

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35.03524,-95.20624
35.03983,-95.20204

Tract 212

35.03513,-95.20963
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Tract 213

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Tract 214

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35.03983,-95.19982
35.03439,-95.20507

Tract 215

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35.03439,-95.20507
35.03338,-95.20417
35.03798,-95.19981

Tract 216

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35.03798,-95.19981
35.03205,-95.20247
35.03623,-95.19982

Tract 217

35.03205,-95.20247
35.03248,-95.19980
35.03623,-95.19982

Tract 218

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35.03338,-95.20417
35.03149,-95.20183
35.02895,-95.20276

Tract 219

35.03149,-95.20183
35.03248,-95.19980
35.02895,-95.20276
35.02899,-95.19979