Indian Ridge Coordinates

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

Tract 1
34.62087,-95.69660
34.62086,-95.69484
34.62282,-95.69600
34.62283,-95.69484

Tract 2
34.62086,-95.69484
34.62283,-95.69484
34.62087,-95.69306
34.62284,-95.69307

Tract 3
34.62087,-95.69306
34.62284,-95.69307
34.62088,-95.69096
34.62284,-95.69093
34.62247,-95.69091

Tract 4
34.62284,-95.69093
34.62247,-95.69091
34.61979,-95.69076
34.62284,-95.68824

Tract 5
34.61979,-95.69076
34.62284,-95.68824
34.61883,-95.68821

Tract 6
34.62284,-95.68824
34.61883,-95.68821
34.61893,-95.68738
34.62285,-95.68552

Tract 7
34.61893,-95.68738
34.62285,-95.68552
34.61891,-95.68672
34.62286,-95.68291
34.62105,-95.68292

Tract 8
34.61891,-95.68672
34.62105,-95.68292
34.61836,-95.68544
34.62106,-95.68071
34.61926,-95.68069

Tract 9
34.61836,-95.68544
34.61926,-95.68069
34.61743,-95.68537
34.61745,-95.68071

Tract 10
34.61883,-95.68821
34.61743,-95.68537
34.61742,-95.68821

Tract 11
34.61883,-95.68821
34.61879,-95.69019
34.61742,-95.68821
34.61741,-95.69060

Tract 12
34.61879,-95.69019
34.61741,-95.69060
34.61979,-95.69076
34.61741,-95.69305
34.61921,-95.69305

Tract 13
34.62087,-95.69306
34.62088,-95.69096
34.61979,-95.69076
34.61921,-95.69305

Tract 14
34.62087,-95.69660
34.61921,-95.69305
34.62087,-95.69306
34.61920,-95.69657

Tract 15
34.61741,-95.69305
34.61921,-95.69305
34.61738,-95.69602
34.61920,-95.69657

Tract 16
34.61561,-95.69060
34.61741,-95.69060
34.61559,-95.69517
34.61738,-95.69602

Tract 17
34.61561,-95.68950
34.61742,-95.68951
34.61561,-95.69038
34.61561,-95.69060
34.61741,-95.69060

Tract 18
34.61562,-95.68821
34.61561,-95.68950
34.61742,-95.68821
34.61742,-95.68951

Tract 19
34.61563,-95.68697
34.61742,-95.68697
34.61562,-95.68821
34.61742,-95.68821

Tract 20
34.61743,-95.68537
34.61563,-95.68535
34.61563,-95.68697
34.61742,-95.68697

Tract 21
34.61743,-95.68537
34.61563,-95.68401
34.61744,-95.68401
34.61563,-95.68535

Tract 22
34.61564,-95.68290
34.61563,-95.68401
34.61744,-95.68291
34.61744,-95.68401

Tract 23
34.61564,-95.68181
34.61745,-95.68181
34.61564,-95.68290
34.61744,-95.68291

Tract 24
34.61745,-95.68071
34.61565,-95.68070
34.61564,-95.68181
34.61745,-95.68181

Tract 25
34.62384,-95.69609
34.62484,-95.69829
34.62644,-95.69659
34.62646,-95.69621

Tract 26
34.62282,-95.69600
34.62384,-95.69609
34.62424,-95.69701
34.62293,-95.69829
34.62163,-95.69665

Tract 27
34.62484,-95.69829
34.62424,-95.69701
34.62293,-95.69829
34.62407,-95.70010

Tract 28
34.62407,-95.70010
34.62163,-95.69665
34.62375,-95.70093
34.62116,-95.70056

Tract 29
34.62375,-95.70093
34.62116,-95.70056
34.62312,-95.70317
34.62067,-95.70166

Tract 30
34.62198,-95.70499
34.62067,-95.70166
34.62312,-95.70317
34.62011,-95.70283

Tract 31
34.62198,-95.70499
34.62011,-95.70283
34.62111,-95.70660
34.61914,-95.70446

Tract 32
34.62161,-95.70584
34.62011,-95.70858
34.62214,-95.70878

Tract 33
34.62011,-95.70858
34.62214,-95.70878
34.62008,-95.71121
34.62276,-95.71001

Tract 34
34.62008,-95.71121
34.62010,-95.71307
34.62274,-95.71327
34.62276,-95.71001

Tract 35
34.62010,-95.71307
34.61923,-95.71488
34.62270,-95.71580
34.62274,-95.71327

Tract 36
34.61923,-95.71488
34.61842,-95.71601
34.62262,-95.72021
34.62270,-95.71580

Tract 37
34.61842,-95.71601
34.61743,-95.71679
34.61899,-95.72012
34.62262,-95.72021

Tract 38
34.61743,-95.71679
34.61648,-95.71803
34.61808,-95.72102
34.61899,-95.72012

Tract 39
34.61648,-95.71803
34.61568,-95.71939
34.61716,-95.72193
34.61808,-95.72102

Tract 40
34.61716,-95.72193
34.61892,-95.72451
34.61899,-95.72012

Tract 41
34.61530,-95.72442
34.61716,-95.72193
34.61892,-95.72451

Tract 42
34.61568,-95.71939
34.61488,-95.72154
34.61487,-95.72442
34.61530,-95.72442
34.61716,-95.72193

Tract 43
34.61488,-95.72154
34.61176,-95.72216
34.61173,-95.72434
34.61487,-95.72442

Tract 44
34.61568,-95.71939
34.61394,-95.71958
34.61180,-95.71996
34.61176,-95.72216

Tract 45
34.61607,-95.71855
34.61524,-95.71701
34.61568,-95.71939
34.61314,-95.71786

Tract 46
34.61743,-95.71679
34.61685,-95.71406
34.61513,-95.71557
34.61607,-95.71855

Tract 47
34.61566,-95.71255
34.61645,-95.71208
34.61685,-95.71406
34.61513,-95.71557
34.61511,-95.71445

Tract 48
34.61645,-95.71208
34.61797,-95.71123
34.61845,-95.71264
34.61685,-95.71406

Tract 49
34.61923,-95.71488
34.61845,-95.71264
34.61743,-95.71679
34.61685,-95.71406

Tract 50
34.62008,-95.71121
34.61923,-95.71488
34.61845,-95.71264

Tract 51
34.61797,-95.71123
34.61957,-95.70931
34.62008,-95.71121
34.61845,-95.71264

Tract 52
34.61749,-95.70648
34.61912,-95.70979
34.62097,-95.70664

Tract 53
34.62111,-95.70660
34.61914,-95.70446
34.61696,-95.70443
34.61749,-95.70648

Tract 54
34.62011,-95.70283
34.61914,-95.70446
34.61901,-95.70175
34.61805,-95.70446

Tract 55
34.62116,-95.70056
34.62011,-95.70283
34.62008,-95.69656
34.61901,-95.70175
34.61901,-95.70173

Tract 56
34.62008,-95.69656
34.61838,-95.69670
34.61901,-95.70175
34.61806,-95.70043

Tract 57
34.61901,-95.70175
34.61805,-95.70446
34.61806,-95.70043
34.61696,-95.70443

Tract 58
34.61806,-95.70043
34.61696,-95.70443
34.61697,-95.69923
34.61566,-95.70421

Tract 59
34.61838,-95.69670
34.61806,-95.70043
34.61697,-95.69923
34.61705,-95.69577

Tract 60
34.61697,-95.69923
34.61705,-95.69577
34.61572,-95.69535
34.61572,-95.69820

Tract 61
34.61697,-95.69923
34.61572,-95.69820
34.61566,-95.70421
34.61495,-95.70334

Tract 62
34.61566,-95.70421
34.61449,-95.70292
34.61352,-95.70556
34.61577,-95.70723

Tract 63
34.61696,-95.70443
34.61566,-95.70421
34.61449,-95.70292
34.61242,-95.70041
34.61237,-95.70475
34.61352,-95.70556
34.61577,-95.70723
34.61749,-95.70648

Tract 64
34.61829,-95.70813
34.61749,-95.70648
34.61626,-95.71021
34.61503,-95.70881

Tract 65
34.61912,-95.70979
34.61829,-95.70813
34.61721,-95.71137
34.61626,-95.71021

Tract 66
34.61721,-95.71137
34.61626,-95.71021
34.61446,-95.71208
34.61566,-95.71255

Tract 67
34.61626,-95.71021
34.61503,-95.70881
34.61333,-95.71136
34.61446,-95.71208

Tract 68
34.61333,-95.71136
34.61446,-95.71208
34.61340,-95.71440
34.61142,-95.71434

Tract 69
34.61446,-95.71208
34.61566,-95.71255
34.61511,-95.71445
34.61340,-95.71440

Tract 70
34.61511,-95.71445
34.61142,-95.71434
34.61193,-95.71574
34.61489,-95.71597

Tract 71
34.61193,-95.71574
34.61489,-95.71597
34.61524,-95.71701
34.61314,-95.71786
34.61242,-95.71712

Tract 72
34.61394,-95.71958
34.61137,-95.71717
34.61180,-95.71996

Tract 73
34.61137,-95.71717
34.60820,-95.71987
34.61180,-95.71996

Tract 74
34.60828,-95.71425
34.61137,-95.71717
34.60820,-95.71987

Tract 75
34.61142,-95.71434
34.60828,-95.71425
34.61242,-95.71712
34.61137,-95.71717

Tract 76
34.61165,-95.70996
34.61333,-95.71136
34.61142,-95.71434
34.60828,-95.71425

Tract 77
34.60839,-95.70767
34.60985,-95.70769
34.61165,-95.70996
34.60828,-95.71425

Tract 78
34.61080,-95.70358
34.61015,-95.70308
34.60845,-95.70301
34.60839,-95.70767
34.60985,-95.70769

Tract 79
34.60985,-95.70769
34.61031,-95.70562
34.61259,-95.70778
34.61165,-95.70996

Tract 80
34.61259,-95.70778
34.61450,-95.70957
34.61165,-95.70996
34.61333,-95.71136

Tract 81
34.61577,-95.70723
34.61352,-95.70556
34.61503,-95.70881
34.61259,-95.70778
34.61450,-95.70957

Tract 82
34.61080,-95.70358
34.61031,-95.70562
34.61260,-95.70777
34.61353,-95.70558

Tract 83
34.61352,-95.70558
34.61236,-95.70475
34.61448,-95.70291
34.61243,-95.70038

Tract 84
34.61572,-95.69820
34.61246,-95.69813
34.61495,-95.70334
34.61449,-95.70292
34.61242,-95.70041
34.61749,-95.70648

Tract 85
34.61246,-95.69813
34.61089,-95.69809
34.61237,-95.70475
34.61080,-95.70358

Tract 86
34.61089,-95.69809
34.60852,-95.69801
34.61080,-95.70358
34.61015,-95.70308
34.60845,-95.70301

Tract 88
34.63715,-95.70713
34.63314,-95.70709
34.63314,-95.70512
34.63717,-95.70477

Tract 89
34.63314,-95.70512
34.63717,-95.70477
34.63268,-95.70394
34.63719,-95.70263

Tract 90
34.63268,-95.70394
34.63719,-95.70263
34.63190,-95.70297
34.63721,-95.70055

Tract 91
34.63190,-95.70297
34.63721,-95.70055
34.63269,-95.70051

Tract 92
34.63190,-95.70297
34.63269,-95.70051
34.63272,-95.69831
34.63021,-95.70236
34.63184,-95.69830

Tract 93
34.63021,-95.70236
34.62938,-95.70282
34.63184,-95.69830
34.62970,-95.69857
34.62943,-95.69885

Tract 94
34.62938,-95.70282
34.62815,-95.70351
34.62943,-95.69885
34.62847,-95.69924
34.62887,-95.69919

Tract 95
34.62815,-95.70351
34.62847,-95.69924
34.62657,-95.70431
34.62642,-95.70383
34.62607,-95.70305
34.62605,-95.70234
34.62601,-95.70161
34.62624,-95.70143
34.62652,-95.70125
34.62729,-95.70026
34.62804,-95.69932

Tract 96
34.62997,-95.70544
34.62998,-95.70490
34.62657,-95.70483
34.62657,-95.70431

Tract 97
34.63314,-95.70512
34.62997,-95.70544
34.63106,-95.70357

Tract 98
34.63314,-95.70709
34.62995,-95.70707
34.62997,-95.70544
34.63314,-95.70512

Tract 99
34.62995,-95.70707
34.62769,-95.71044
34.62992,-95.71047

Tract 100
34.62877,-95.70941
34.62995,-95.70707
34.62638,-95.70703
34.62639,-95.70560
34.62607,-95.70624
34.62544,-95.70700

Tract 101
34.62769,-95.71044
34.62877,-95.70941
34.62544,-95.70700
34.62516,-95.70705
34.62476,-95.70756
34.62461,-95.70915

Tract 102
34.62769,-95.71044
34.62461,-95.70915
34.62802,-95.71210
34.62616,-95.71211
34.62619,-95.71157
34.62592,-95.71100
34.62545,-95.71043
34.62503,-95.70987
34.62478,-95.70971

Tract 103
34.62769,-95.71044
34.62992,-95.71047
34.62802,-95.71210
34.62890,-95.71213
34.62991,-95.71257

Tract 104
34.62802,-95.71210
34.62890,-95.71213
34.62991,-95.71257
34.62988,-95.71580
34.62864,-95.71580

Tract 105
34.62802,-95.71210
34.62616,-95.71211
34.62864,-95.71580
34.62662,-95.71578
34.62654,-95.71557
34.62665,-95.71450
34.62661,-95.71397
34.62664,-95.71353
34.62629,-95.71308
34.62611,-95.71263

Tract 106
34.62616,-95.71211
34.62662,-95.71578
34.62654,-95.71557
34.62665,-95.71450
34.62661,-95.71397
34.62664,-95.71353
34.62629,-95.71308
34.62611,-95.71263
34.62390,-95.71578

Tract 107
34.62616,-95.71211
34.62619,-95.71157
34.62592,-95.71100
34.62545,-95.71043
34.62390,-95.71578
34.62274,-95.71488

Tract 108
34.62461,-95.70915
34.62545,-95.71043
34.62503,-95.70987
34.62478,-95.70971
34.62274,-95.71488
34.62276,-95.71212

Tract 109
34.62476,-95.70756
34.62461,-95.70915
34.62276,-95.71212
34.62197,-95.70655

Tract 110
34.62206,-95.70489
34.62161,-95.70584
34.62544,-95.70700
34.62516,-95.70705
34.62476,-95.70756
34.62197,-95.70655

Tract 111
34.62206,-95.70489
34.62261,-95.70379
34.62633,-95.70571
34.62607,-95.70624
34.62544,-95.70700

Tract 112
34.62320,-95.70312
34.62261,-95.70379
34.62657,-95.70431
34.62639,-95.70560
34.62639,-95.70483
34.62633,-95.70571

Tract 113
34.62383,-95.70074
34.62320,-95.70312
34.62657,-95.70431
34.62642,-95.70383
34.62607,-95.70305
34.62605,-95.70234

Tract 114
34.62383,-95.70074
34.62444,-95.69946
34.62605,-95.70234
34.62601,-95.70161
34.62624,-95.70143

Tract 115
34.62484,-95.69829
34.62444,-95.69946
34.62624,-95.70143
34.62652,-95.70125
34.62729,-95.70026

Tract 116
34.62484,-95.69829
34.62623,-95.69697
34.62729,-95.70026
34.62804,-95.69932

Tract 117
34.62623,-95.69697
34.62653,-95.69634
34.62847,-95.69924
34.62804,-95.69932
34.62875,-95.69638

Tract 118
34.63184,-95.69830
34.62970,-95.69857
34.62943,-95.69885
34.62847,-95.69924
34.62887,-95.69919
34.62892,-95.69733
34.63185,-95.69671

Tract 119
34.62875,-95.69638
34.62892,-95.69733
34.63185,-95.69671
34.63187,-95.69393

Tract 120
34.62875,-95.69638
34.63187,-95.69393
34.62825,-95.69435
34.62827,-95.69387

Tract 121
34.62653,-95.69634
34.62875,-95.69638

Tract 122
34.62644,-95.69659
34.62825,-95.69435
34.62827,-95.69387
34.62648,-95.69385