

Borgmann's Hollow Coordinates

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

Tract 1

37.11107,-91.43975
37.11108,-91.43607
37.11016,-91.43607
37.10990,-91.43711

Tract 2

37.11016,-91.43607
37.10990,-91.43711
37.10767,-91.43611
37.10768,-91.43687

Tract 3

37.10767,-91.43611
37.10383,-91.43617
37.10383,-91.43799
37.10767,-91.43803

Tract 4

37.10383,-91.43799
37.10767,-91.43803
37.10765,-91.43987
37.10383,-91.43984

Tract 5

37.10768,-91.43687
37.10765,-91.43987
37.10847,-91.43985
37.10848,-91.43695

Tract 6

37.10847,-91.43985
37.10848,-91.43695
37.10921,-91.43690
37.10922,-91.43986

Tract 7

37.10990,-91.43711
37.10921,-91.43690
37.10922,-91.43986
37.10992,-91.43986

Tract 8

37.10990,-91.43711
37.10992,-91.43986
37.11105,-91.43986
37.11107,-91.43975

Tract 9

37.10992,-91.43986
37.11105,-91.43986
37.11008,-91.44231

Tract 10

37.10922,-91.43986
37.10992,-91.43986
37.11008,-91.44231
37.10922,-91.44290

Tract 11

37.10847,-91.43985
37.10922,-91.43986
37.10922,-91.44290
37.10892,-91.44305

Tract 12

37.10892,-91.44305
37.10845,-91.44134
37.10730,-91.44134
37.10810,-91.44499

Tract 13

37.10847,-91.43985
37.10845,-91.44134
37.10730,-91.44134
37.10674,-91.43986

Tract 14

37.10383,-91.43984
37.10730,-91.44134
37.10674,-91.43986
37.10384,-91.44134

Tract 15

37.10730,-91.44134
37.10384,-91.44134
37.10384,-91.44277
37.10782,-91.44278

Tract 16

37.10384,-91.44277
37.10782,-91.44278
37.10786,-91.44425
37.10384,-91.44425

Tract 17

37.10810,-91.44499
37.10786,-91.44425
37.10704,-91.44426
37.10706,-91.44728

Tract 18

37.10706,-91.44728
37.10704,-91.44426
37.10606,-91.44426
37.10606,-91.44814

Tract 19

37.10606,-91.44426
37.10606,-91.44814
37.10532,-91.44812
37.10531,-91.44426

Tract 20

37.10532,-91.44812
37.10531,-91.44426
37.10384,-91.44425
37.10385,-91.44671

Tract 21

37.10385,-91.44671
37.10522,-91.44813
37.10386,-91.44998

Tract 22

37.10532,-91.44812
37.10525,-91.45053
37.10387,-91.45078

Tract 23

37.10532,-91.44812
37.10525,-91.45053
37.10615,-91.45064
37.10633,-91.44871

Tract 24

37.10615,-91.45064
37.10633,-91.44871
37.10783,-91.44851
37.10701,-91.45168

Tract 25

37.10783,-91.44851
37.10701,-91.45168
37.10830,-91.45182
37.10951,-91.44848

Tract 26

37.10830,-91.45182
37.10951,-91.44848
37.11078,-91.44895
37.10996,-91.45150

Tract 27

37.10951,-91.44848
37.11078,-91.44895
37.11188,-91.44553
37.11120,-91.44534

Tract 28

37.10783,-91.44851
37.10951,-91.44848
37.11120,-91.44534
37.10970,-91.44510

Tract 29

37.10606,-91.44814
37.10633,-91.44871
37.10783,-91.44851
37.10887,-91.44663
37.10754,-91.44650

Tract 30

37.10970,-91.44510
37.10887,-91.44663
37.10754,-91.44650
37.10816,-91.44479

Tract 31

37.11008,-91.44231
37.10970,-91.44510
37.10816,-91.44479

Tract 32

37.11008,-91.44231
37.10970,-91.44510
37.11253,-91.44254
37.11039,-91.44222

Tract 33

37.11253,-91.44254
37.11039,-91.44222
37.11082,-91.44150
37.11282,-91.44171

Tract 34

37.11082,-91.44150
37.11282,-91.44171
37.11297,-91.44057
37.11107,-91.43975

Tract 35

37.11297,-91.44057
37.11399,-91.44054
37.11403,-91.44298
37.11361,-91.44350

Tract 36

37.11282,-91.44171
37.11361,-91.44350
37.11236,-91.44445
37.11169,-91.44352

Tract 37

37.11120,-91.44534
37.10970,-91.44510
37.11236,-91.44445
37.11169,-91.44352

Tract 38

37.11120,-91.44534
37.11236,-91.44445
37.11416,-91.44724
37.11378,-91.44804

Tract 39

37.11361,-91.44350
37.11236,-91.44445
37.11416,-91.44724
37.11484,-91.44675

Tract 40

37.11403,-91.44298
37.11361,-91.44350
37.11484,-91.44675
37.11538,-91.44664
37.11541,-91.44295

Tract 41

37.11399,-91.44054
37.11403,-91.44298
37.11541,-91.44295
37.11543,-91.44052

Tract 42

37.11541,-91.44295
37.11543,-91.44052
37.11594,-91.44051
37.11634,-91.44294

Tract 43

37.11594,-91.44051
37.11634,-91.44294
37.11829,-91.44048
37.11829,-91.44294

Tract 44

37.11634,-91.44294
37.11829,-91.44294
37.11828,-91.44650
37.11688,-91.44645

Tract 45

37.11538,-91.44664
37.11541,-91.44295
37.11634,-91.44294
37.11688,-91.44645

Tract 46

37.11828,-91.44650
37.11688,-91.44645
37.11828,-91.44961
37.11678,-91.44961

Tract 47

37.11828,-91.44961
37.11678,-91.44961
37.11561,-91.45119
37.11828,-91.45118

Tract 48

37.11688,-91.44645
37.11561,-91.45119
37.11522,-91.45034
37.11607,-91.44748

Tract 49

37.11416,-91.44724
37.11522,-91.45034
37.11607,-91.44748

Tract 50

37.11416,-91.44724
37.11522,-91.45034
37.11333,-91.44886
37.11390,-91.45236

Tract 51

37.11378,-91.44804
37.11304,-91.44660
37.11238,-91.44975
37.11266,-91.44726

Tract 52

37.11304,-91.44660
37.11238,-91.44975
37.11254,-91.44609
37.11111,-91.44961

Tract 53

37.10996,-91.45150
37.11188,-91.44553
37.11254,-91.44609
37.11111,-91.44961

Tract 54

37.11238,-91.44975
37.11111,-91.44961
37.11276,-91.45285
37.11218,-91.45228
37.11099,-91.45087

Tract 55

37.11333,-91.44886
37.11238,-91.44975
37.11276,-91.45285
37.11387,-91.45215

Tract 56

37.11218,-91.45228
37.11098,-91.45340
37.11321,-91.45503

Tract 57

37.11218,-91.45228
37.11098,-91.45340
37.11099,-91.45087
37.10940,-91.45202

Tract 58

37.10940,-91.45202
37.11026,-91.45277
37.10945,-91.45675
37.10826,-91.45647

Tract 59

37.11098,-91.45340
37.11026,-91.45277
37.10945,-91.45675
37.11049,-91.45713

Tract 60

37.11098,-91.45340
37.11049,-91.45713
37.11200,-91.45478
37.11093,-91.45770

Tract 61

37.11321,-91.45503
37.11200,-91.45478
37.11093,-91.45770
37.11255,-91.45802

Tract 62

37.11321,-91.45503
37.11255,-91.45802
37.11450,-91.45628

Tract 63

37.11321,-91.45503
37.11450,-91.45628
37.11390,-91.45251
37.11451,-91.45269

Tract 64

37.11450,-91.45628
37.11451,-91.45269
37.11586,-91.45290
37.11520,-91.45486

Tract 65

37.11522,-91.45034
37.11390,-91.45236
37.11390,-91.45251
37.11586,-91.45290

Tract 66

37.11561,-91.45119
37.11520,-91.45486
37.11693,-91.45497
37.11696,-91.45118

Tract 67

37.11828,-91.45118
37.11693,-91.45497
37.11696,-91.45118
37.11828,-91.45501

Tract 68

37.11693,-91.45497
37.11828,-91.45501
37.11835,-91.45863
37.11694,-91.45863

Tract 69

37.11693,-91.45497
37.11694,-91.45863
37.11556,-91.45861
37.11557,-91.45476

Tract 70

37.11450,-91.45628
37.11556,-91.45861
37.11557,-91.45476
37.11451,-91.45939

Tract 71

37.11255,-91.45802
37.11450,-91.45628
37.11451,-91.45939

Tract 72

37.11093,-91.45770
37.11354,-91.45852
37.11276,-91.46050

Tract 73

37.11093,-91.45770
37.11065,-91.45812
37.11069,-91.45964
37.10800,-91.46381
37.10831,-91.46468
37.11215,-91.45959

Tract 74

37.11065,-91.45812
37.11069,-91.45964
37.10800,-91.46381
37.11007,-91.45825
37.10778,-91.46295

Tract 75

37.10945,-91.45675
37.11065,-91.45812
37.10856,-91.45886
37.10904,-91.45934

Tract 76

37.10778,-91.46295
37.10904,-91.45934
37.10757,-91.46124
37.10778,-91.46295

Tract 77

37.10945,-91.45675
37.10826,-91.45647
37.10757,-91.46124
37.10704,-91.46065

Tract 78

37.10826,-91.45647
37.10704,-91.46065
37.10640,-91.46049
37.10734,-91.45631

Tract 79

37.10830,-91.45182
37.10940,-91.45202
37.10826,-91.45647
37.10678,-91.45606

Tract 80

37.10701,-91.45168
37.10830,-91.45182
37.10678,-91.45606

Tract 81

37.10640,-91.46049
37.10734,-91.45631
37.10678,-91.45606
37.10570,-91.45998

Tract 82

37.10678,-91.45606
37.10570,-91.45998
37.10585,-91.45566
37.10554,-91.45910

Tract 83

37.10615,-91.45064
37.10701,-91.45168
37.10678,-91.45606
37.10585,-91.45566

Tract 84

37.10525,-91.45053
37.10615,-91.45064
37.10585,-91.45566
37.10485,-91.45537

Tract 85

37.10525,-91.45053
37.10387,-91.45078
37.10485,-91.45537
37.10447,-91.45474

Tract 86

37.10387,-91.45078
37.10390,-91.45427
37.10340,-91.45427
37.10341,-91.45534

Tract 87

37.10485,-91.45537
37.10447,-91.45474
37.10485,-91.45699
37.10262,-91.45698

Tract 88

37.10585,-91.45566
37.10485,-91.45537
37.10554,-91.45910
37.10495,-91.45840

Tract 89

37.10485,-91.45699
37.10262,-91.45698
37.10495,-91.45840
37.10377,-91.45891

Tract 90

37.10340,-91.45427
37.10341,-91.45534
37.10237,-91.45722
37.10233,-91.45430

Tract 91

37.10237,-91.45722
37.10233,-91.45430
37.10163,-91.45431
37.10167,-91.45735

Tract 92

37.10163,-91.45431
37.10167,-91.45735
37.10097,-91.45432
37.10102,-91.45751

Tract 93

37.10097,-91.45432
37.10102,-91.45751
37.10029,-91.45433
37.10026,-91.45660

Tract 94

37.10029,-91.45433
37.10026,-91.45660
37.09921,-91.45436
37.09924,-91.45617

Tract 95

37.09921,-91.45436
37.09924,-91.45617
37.09817,-91.45437
37.09821,-91.45679

Tract 96

37.09817,-91.45437
37.09821,-91.45679
37.09739,-91.45438
37.09742,-91.45747

Tract 97

37.09739,-91.45438
37.09742,-91.45747
37.09670,-91.45440
37.09675,-91.45755

Tract 98

37.10377,-91.45891
37.10151,-91.45965
37.10262,-91.45698

Tract 99

37.10377,-91.45891
37.10151,-91.45965
37.10286,-91.46186

Tract 100

37.10570,-91.45998
37.10495,-91.45840
37.10377,-91.45891
37.10286,-91.46186
37.10303,-91.46215

Tract 101

37.10757,-91.46124
37.10570,-91.45998
37.10303,-91.46215
37.10314,-91.46246

Tract 102

37.10757,-91.46124
37.10778,-91.46295
37.10314,-91.46246
37.10324,-91.46288

Tract 103

37.10800,-91.46381
37.10778,-91.46295
37.10324,-91.46288
37.10341,-91.46403

Tract 104

37.10800,-91.46381
37.10831,-91.46468
37.10341,-91.46403
37.10421,-91.46557

Tract 105

37.10831,-91.46468
37.10421,-91.46557
37.10404,-91.46725
37.10839,-91.46496

Tract 106

37.10404,-91.46725
37.10839,-91.46496
37.10431,-91.46872
37.10850,-91.46519

Tract 107

37.10431,-91.46872
37.10850,-91.46519
37.10555,-91.46983
37.10870,-91.46538

Tract 108

37.10555,-91.46983
37.10870,-91.46538
37.10653,-91.47001
37.10893,-91.46558

Tract 109

37.10653,-91.47001
37.10893,-91.46558
37.10773,-91.47006
37.10920,-91.46574

Tract 110

37.10773,-91.47006
37.10920,-91.46574
37.10876,-91.47007
37.10948,-91.46590

Tract 111

37.10876,-91.47007
37.10948,-91.46590
37.10919,-91.47023
37.11057,-91.46622

Tract 112

37.10919,-91.47023
37.11057,-91.46622
37.10919,-91.47023
37.11215,-91.46652

Tract 113

37.10939,-91.47034
37.11215,-91.46652
37.10957,-91.47090
37.11376,-91.46813

Tract 114

37.10957,-91.47090
37.11376,-91.46813
37.10960,-91.47141
37.11518,-91.46964

Tract 115

37.10960,-91.47141
37.11518,-91.46964
37.10958,-91.47221
37.11667,-91.47207

Tract 116

37.11677,-91.46553
37.11659,-91.46548
37.11460,-91.46896
37.11668,-91.47054

Tract 117

37.11376,-91.46813
37.11677,-91.46553
37.11659,-91.46548
37.11460,-91.46896
37.11705,-91.46471
37.11540,-91.46510

Tract 118

37.11705,-91.46471
37.11540,-91.46510
37.11685,-91.46265

Tract 119

37.11540,-91.46510
37.11685,-91.46265
37.11509,-91.46187
37.11471,-91.46240

Tract 120

37.11376,-91.46813
37.11540,-91.46510
37.11471,-91.46240
37.11393,-91.46390
37.11459,-91.46453
37.11308,-91.46721

Tract 121

37.11215,-91.46652
37.11393,-91.46391
37.11459,-91.46453
37.11308,-91.46721

Tract 122

37.11057,-91.46622
37.11215,-91.46652
37.11393,-91.46391
37.11326,-91.46325

Tract 123

37.10948,-91.46590
37.11057,-91.46622
37.11393,-91.46391
37.11326,-91.46325
37.11342,-91.46191

Tract 124

37.11276,-91.46050
37.10870,-91.46538
37.10948,-91.46590
37.11275,-91.46050

Tract 125

37.11276,-91.46050
37.10831,-91.46468
37.10870,-91.46538
37.11215,-91.45958

Tract 126

37.11451,-91.45939
37.11354,-91.45852
37.11276,-91.46050
37.11342,-91.46191

Tract 127

37.11451,-91.45939
37.11509,-91.46187
37.11471,-91.46240
37.11342,-91.46191

Tract 128

37.11556,-91.45861
37.11451,-91.45939
37.11588,-91.46253

Tract 129

37.11694,-91.45863
37.11556,-91.45861
37.11588,-91.46253
37.11719,-91.46237

Tract 130

37.11835,-91.45863
37.11694,-91.45863
37.11719,-91.46237
37.11841,-91.46201

Tract 131

37.11685,-91.46265
37.11841,-91.46201
37.11717,-91.46394
37.11844,-91.46400

Tract 132

37.11677,-91.46553
37.11717,-91.46394
37.11844,-91.46400
37.11848,-91.46605

Tract 133

37.11667,-91.47207
37.11677,-91.46553
37.11848,-91.46605
37.11860,-91.47201