Creek Hollow Coordinates

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

Tract 1
37.27099,-84.32233
37.27048,-84.32143
37.26999,-84.32178
37.26682,-84.32183
37.26690,-84.32188
37.26982,-84.32260
37.27038,-84.32243

Tract 2
37.26682,-84.32183
37.26690,-84.32188
37.26764,-84.32360
37.26756,-84.32402
37.26746,-84.32430
37.26706,-84.32494
37.26634,-84.32423

Tract 3
37.26706,-84.32494
37.26634,-84.32423
37.26691,-84.32521
37.26676,-84.32529
37.26639,-84.32600
37.26622,-84.32606
37.26552,-84.32591

Tract 4
37.26622,-84.32606
37.26552,-84.32591
37.26568,-84.32994
37.26564,-84.32990
37.26551,-84.32994
37.26538,-84.33000
37.26510,-84.33004
37.26482,-84.33004
37.26458,-84.32998
37.26480,-84.32873

Tract 5
37.26552,-84.32591
37.26458,-84.32998
37.26480,-84.32873
37.26361,-84.32981
37.26430,-84.32583

Tract 6
37.26552,-84.32591
37.26430,-84.32583
37.26548,-84.32486
37.26442,-84.32387

Tract 7
37.26634,-84.32423
37.26548,-84.32486
37.26442,-84.32387
37.26571,-84.32315

Tract 8
37.26682,-84.32183
37.26634,-84.32423
37.26645,-84.32152
37.26519,-84.32224

Tract 9
37.27048,-84.32143
37.26999,-84.32178
37.26682,-84.32183
37.26645,-84.32152

Tract 10
37.26442,-84.32387
37.26571,-84.32315
37.26519,-84.32224
37.26397,-84.32194

Tract 11
37.26442,-84.32387
37.26397,-84.32194
37.26282,-84.32260
37.26276,-84.32367

Tract 12
37.26282,-84.32260
37.26276,-84.32367
37.25905,-84.32323
37.25821,-84.32288
37.25853,-84.32168

Tract 13
37.25821,-84.32288
37.25853,-84.32168
37.25830,-84.32198
37.25638,-84.32208
37.25756,-84.32082

Tract 14
37.25638,-84.32208
37.25756,-84.32082
37.25681,-84.31955
37.25592,-84.32020

Tract 15
37.25853,-84.32168
37.25830,-84.32198
37.25681,-84.31955
37.25918,-84.31879

Tract 16
37.25853,-84.32168
37.25918,-84.31879
37.25998,-84.31958
37.25940,-84.32285

Tract 17
37.25998,-84.31958
37.25940,-84.32285
37.26023,-84.32321
37.26074,-84.32017

Tract 18
37.26023,-84.32321
37.26074,-84.32017
37.26120,-84.32288
37.26146,-84.32070

Tract 19
37.26282,-84.32260
37.26120,-84.32288
37.26146,-84.32070
37.26248,-84.32105

Tract 20
37.26397,-84.32194
37.26282,-84.32260
37.26248,-84.32105
37.26375,-84.32045

Tract 21
37.26519,-84.32224
37.26397,-84.32194
37.26375,-84.32045
37.26510,-84.32033

Tract 22
37.26645,-84.32152
37.26519,-84.32224
37.26510,-84.32033
37.26571,-84.32036

Tract 23
37.26645,-84.32152
37.26571,-84.32036
37.26809,-84.32090

Tract 24
37.27048,-84.32143
37.26809,-84.32090
37.27014,-84.32027
37.26807,-84.31987

Tract 25
37.27014,-84.32027
37.26807,-84.31987
37.26805,-84.31845

Tract 26
37.26809,-84.32090
37.26805,-84.31845
37.26718,-84.32041
37.26711,-84.31821

Tract 27
37.26718,-84.32041
37.26711,-84.31821
37.26653,-84.32036
37.26650,-84.31803

Tract 28
37.26571,-84.32036
37.26653,-84.32036
37.26650,-84.31803
37.26629,-84.31756

Tract 29
37.26711,-84.31821
37.26629,-84.31659
37.26775,-84.31691

Tract 30
37.26805,-84.31845
37.26711,-84.31821
37.26775,-84.31691
37.26886,-84.31684

Tract 31
37.26805,-84.31845
37.26886,-84.31684
37.26914,-84.31695
37.26965,-84.31705
37.26898,-84.31881
37.27004,-84.31778

Tract 32
37.26898,-84.31881
37.27004,-84.31778
37.27003,-84.31979
37.27073,-84.31909

Tract 33
37.26775,-84.31691
37.26914,-84.31695
37.26965,-84.31705
37.26954,-84.31675
37.26922,-84.31622
37.26908,-84.31588
37.26924,-84.31535
37.26852,-84.31481
37.26832,-84.31517

Tract 34
37.26924,-84.31535
37.26852,-84.31481
37.26861,-84.31417
37.26980,-84.31283
37.27003,-84.31396
37.27023,-84.31368
37.27037,-84.31336
37.27013,-84.31262

Tract 35
37.27037,-84.31336
37.27013,-84.31262
37.27175,-84.30917
37.27206,-84.30873
37.27099,-84.30959

Tract 36
37.27206,-84.30873
37.27099,-84.30959
37.27128,-84.30836
37.27102,-84.30832
37.27082,-84.30820
37.27037,-84.30820
37.27030,-84.30907

Tract 37
37.27037,-84.30820
37.27030,-84.30907
37.26990,-84.30819
37.27102,-84.31034
37.26954,-84.30812
37.26911,-84.30971

Tract 38
37.27102,-84.31034
37.26911,-84.30971
37.27095,-84.31162
37.26874,-84.31120

Tract 39
37.27095,-84.31162
37.26874,-84.31120
37.26850,-84.31214

Tract 40
37.26911,-84.30971
37.26850,-84.31214
37.26781,-84.31201
37.26834,-84.30931

Tract 41
37.26834,-84.30931
37.26798,-84.31115
37.26757,-84.30890
37.26733,-84.30661
37.26676,-84.30723
37.26642,-84.30824
37.26648,-84.30847
37.26644,-84.30870
37.26695,-84.31099

Tract 42
37.26644,-84.30870
37.26695,-84.31099
37.26661,-84.31123
37.26541,-84.30929
37.26571,-84.30823

Tract 43
37.26571,-84.30823
37.26469,-84.30756
37.26374,-84.30900
37.26334,-84.30947
37.26460,-84.31043

Tract 44
37.26334,-84.30947
37.26460,-84.31043
37.26445,-84.31182
37.26293,-84.31174

Tract 45
37.26445,-84.31182
37.26293,-84.31174
37.26437,-84.31352
37.26524,-84.31286

Tract 46
37.26437,-84.31352
37.26524,-84.31286
37.26668,-84.31296
37.26683,-84.31294

Tract 47
37.26445,-84.31182
37.26668,-84.31296
37.26611,-84.31182

Tract 48
37.26661,-84.31123
37.26541,-84.30929
37.26445,-84.31182
37.26611,-84.31182

Tract 49
37.26781,-84.31201
37.26798,-84.31115
37.26683,-84.31294

Tract 50
37.26781,-84.31201
37.26601,-84.31474
37.26722,-84.31493

Tract 51
37.26601,-84.31474
37.26722,-84.31493
37.26679,-84.31707

Tract 52
37.26775,-84.31691
37.26832,-84.31517
37.26722,-84.31493
37.26679,-84.31707

Tract 53
37.26832,-84.31517
37.26781,-84.31201
37.26722,-84.31493
37.26883,-84.31241

Tract 54
37.26861,-84.31417
37.26980,-84.31283
37.26883,-84.31241

Tract 55
37.26374,-84.30900
37.26334,-84.30947
37.26243,-84.31078
37.26151,-84.31088
37.26186,-84.30920

Tract 55A
37.26293,-84.31174
37.26544,-84.31449
37.26221,-84.31224

Tract 56
37.26293,-84.31174
37.26221,-84.31224
37.26243,-84.31078
37.26151,-84.31088
37.26071,-84.31138

Tract 57
37.26151,-84.31088
37.26186,-84.30920
37.26071,-84.31138
37.25988,-84.31225
37.26060,-84.30939

Tract 58
37.26186,-84.30920
37.26060,-84.30939
37.26156,-84.30850
37.26151,-84.30822
37.26103,-84.30819
37.25925,-84.30774
37.25882,-84.30843
37.25824,-84.30843
37.25752,-84.30834
37.25740,-84.30942

Tract 59
37.25752,-84.30834
37.25642,-84.30655
37.25600,-84.31050
37.25727,-84.31071

Tract 60
37.25642,-84.30655
37.25600,-84.31050
37.25449,-84.30751
37.25417,-84.30831
37.25454,-84.31065

Tract 61
37.25417,-84.30831
37.25454,-84.31065
37.25372,-84.30897
37.25301,-84.30924
37.25269,-84.30987
37.25259,-84.30998
37.25117,-84.31059
37.25273,-84.31096
37.25320,-84.31295

Tract 62
37.25117,-84.31059
37.25273,-84.31096
37.25320,-84.31295
37.25001,-84.31496
37.25146,-84.31589

Tract 63
37.25001,-84.31496
37.25146,-84.31589
37.24933,-84.31668
37.24784,-84.31889
37.24827,-84.31970

Tract 64
37.24827,-84.31970
37.24870,-84.32054
37.25087,-84.31944
37.25343,-84.31780
37.25146,-84.31589

Tract 65
37.25320,-84.31295
37.25416,-84.31369
37.25343,-84.31780
37.25146,-84.31589

Tract 66
37.25600,-84.31050
37.25454,-84.31065
37.25416,-84.31369
37.25320,-84.31295
37.25576,-84.31271

Tract 67
37.25600,-84.31050
37.25727,-84.31071
37.25576,-84.31271
37.25701,-84.31307

Tract 68
37.25898,-84.31192
37.25740,-84.30942
37.25701,-84.31307

Tract 69
37.25740,-84.30942
37.25898,-84.31192
37.26061,-84.30939

Tract 70
37.26375,-84.32045
37.26571,-84.32036
37.26629,-84.31756
37.26403,-84.31686

Tract 71
37.26629,-84.31756
37.26403,-84.31686
37.26601,-84.31470
37.26424,-84.31400

Tract 72
37.26221,-84.31224
37.26403,-84.31686
37.26424,-84.31400
37.26235,-84.31662

Tract 73
37.26248,-84.32105
37.26375,-84.32045
37.26403,-84.31680
37.26235,-84.31662

Tract 74
37.26074,-84.32017
37.26248,-84.32105
37.26235,-84.31662
37.26074,-84.31543

Tract 75
37.26221,-84.31224
37.26071,-84.31138
37.26235,-84.31662
37.26074,-84.31543

Tract 76
37.26071,-84.31138
37.26074,-84.31543
37.25882,-84.31659
37.25845,-84.31442

Tract 77
37.25918,-84.31879
37.26074,-84.32017
37.26074,-84.31543
37.25882,-84.31659

Tract 78
37.25681,-84.31955
37.25918,-84.31879
37.25882,-84.31659
37.25629,-84.31611

Tract 79
37.25882,-84.31659
37.25845,-84.31442
37.25882,-84.31659
37.25629,-84.31611

Tract 80
37.25576,-84.31271
37.25618,-84.31545
37.25473,-84.31582

Tract 81
37.25618,-84.31545
37.25473,-84.31582
37.25488,-84.31705
37.25655,-84.31784

Tract 82
37.25681,-84.31955
37.25592,-84.32020
37.25488,-84.31705
37.25655,-84.31784
37.25572,-84.31937
37.25452,-84.31764

Tract 83
37.25343,-84.31780
37.25572,-84.31937
37.25452,-84.31764
37.25405,-84.31936
37.25407,-84.32029
37.25439,-84.32033
37.25473,-84.32018
37.25534,-84.31993

Tract 84
37.25343,-84.31783
37.25452,-84.31764
37.25368,-84.31563

Tract 85
37.25087,-84.31944
37.25343,-84.31780
37.25372,-84.31881
37.25138,-84.32046

Tract 86
37.25405,-84.31936
37.25407,-84.32029
37.25372,-84.31881
37.25138,-84.32046
37.25197,-84.32203
37.25302,-84.32174
37.25320,-84.32054