

Bear Brook Coordinates

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

Tract 1

35.55694, -87.69382
35.55768, -87.69437
35.55761, -87.69572
35.55756, -87.69855
35.55716, -87.69878
35.55700, -87.69862
35.55681, -87.69831
35.55673, -87.69796
35.55669, -87.69761
35.55671, -87.69727
35.55662, -87.69675
35.55664, -87.69653
35.55686, -87.69609
35.55691, -87.69593
35.55695, -87.69572
35.55693, -87.69533
35.55683, -87.69462
35.55687, -87.69439

Tract 2

35.55768, -87.69437
35.55761, -87.69572
35.55756, -87.69855
35.55810, -87.69763
35.55920, -87.69639
35.55837, -87.69500

Tract 3

35.55920, -87.69639
35.55837, -87.69500
35.56101, -87.69595
35.56102, -87.69618
35.55996, -87.69764

Tract 4

35.56101, -87.69595
35.56102, -87.69618
35.56260, -87.69632
35.56257, -87.69647
35.56197, -87.69765
35.56238, -87.69864
35.56304, -87.69949
35.56355, -87.70086
35.56192, -87.69961

Tract 5

35.56102, -87.69618
35.55996, -87.69764
35.56139, -87.69820
35.56024, -87.70014

Tract 6

35.55996, -87.69764
35.56024, -87.70014
35.55931, -87.69858
35.55874, -87.70174
35.55919, -87.70148
35.55935, -87.70122
35.55944, -87.70116
35.55959, -87.70112
35.55974, -87.70090
35.55992, -87.70073
35.55996, -87.70058
35.55993, -87.70050
35.55995, -87.70046
35.56018, -87.70033

Tract 7

35.55756, -87.69855
35.55716, -87.69878
35.55810, -87.69763
35.55920, -87.69639
35.55996, -87.69764
35.55903, -87.69847
35.55706, -87.69959
35.55725, -87.70041

Tract 8

35.55931, -87.69858
35.55874, -87.70174
35.55903, -87.69847
35.55725, -87.70041
35.55716, -87.70086
35.55696, -87.70145
35.55727, -87.70221
35.55860, -87.70192
35.55801, -87.70234
35.55783, -87.70232
35.55765, -87.70243
35.55761, -87.70254
35.55752, -87.70258
35.55734, -87.70254

Tract 9

35.55874, -87.70174
35.55860, -87.70192
35.55801, -87.70234
35.55783, -87.70232
35.55765, -87.70243
35.55752, -87.70258
35.55734, -87.70254
35.55737, -87.70276
35.55725, -87.70337
35.55921, -87.70415
35.55998, -87.70418
35.56032, -87.70427

Tract 10

35.56024, -87.70014
35.55874, -87.70174
35.55919, -87.70148
35.55935, -87.70122
35.55944, -87.70116
35.55959, -87.70112
35.55974, -87.70090
35.55992, -87.70073
35.55996, -87.70058
35.55993, -87.70050
35.55995, -87.70046
35.56018, -87.70033
35.56032, -87.70427
35.56061, -87.70253

Tract 11

35.56139, -87.69820
35.56024, -87.70014
35.56061, -87.70253
35.56192, -87.69961

Tract 12

35.56355, -87.70086
35.56192, -87.69961
35.56061, -87.70253
35.56084, -87.70250

Tract 13

35.56061, -87.70253
35.56084, -87.70250
35.56134, -87.70826
35.56053, -87.70841
35.56020, -87.70529

Tract 14

35.55725, -87.70337
35.55921, -87.70415
35.55998, -87.70418
35.56032, -87.70427
35.56030, -87.70493
35.55659, -87.70441
35.55635, -87.70496

Tract 15

35.56030, -87.70493
35.55635, -87.70496
35.55557, -87.70669
35.55747, -87.70591
35.55882, -87.70594

Tract 16

35.56053, -87.70841
35.56020, -87.70529
35.55882, -87.70594
35.55895, -87.70870

Tract 17

35.55895, -87.70870
35.55882, -87.70594
35.55813, -87.70601
35.55635, -87.70918

Tract 18

35.55557, -87.70669
35.55747, -87.70591
35.55813, -87.70601
35.55635, -87.70918
35.55532, -87.70937