

Hidden Hills Coordinates

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

Tract 1

35.38447,-85.47620
35.38418,-85.47623
35.38423,-85.47742
35.38194,-85.47767
35.38169,-85.47533

Tract 2

35.38169,-85.47533
35.38310,-85.47403
35.38374,-85.47572

Tract 3

35.38374,-85.47572
35.38477,-85.47617
35.38561,-85.47435
35.38354,-85.47463

Tract 4

35.38310,-85.47403
35.38561,-85.47435
35.38354,-85.47463
35.38589,-85.47375
35.38380,-85.47234

Tract 5

35.38310,-85.47403
35.38380,-85.47234
35.38355,-85.46987
35.38245,-85.47060

Tract 6

35.38310,-85.47403
35.38263,-85.47283
35.38094,-85.47349
35.38169,-85.47533

Tract 7

35.38245,-85.47060
35.38263,-85.47283
35.38094,-85.47349
35.38053,-85.47231

Tract 8

35.38245,-85.47060
35.38053,-85.47231
35.38148,-85.46981
35.37956,-85.47030

Tract 9

35.38148,-85.46981
35.37956,-85.47030
35.37990,-85.46822
35.37922,-85.46833

Tract 10

35.38355,-85.46987
35.38245,-85.47060
35.37990,-85.46822
35.38336,-85.46800

Tract 11

35.38336,-85.46800
35.38178,-85.46826
35.38300,-85.46459
35.38257,-85.46460
35.38159,-85.46588

Tract 12

35.38257,-85.46460
35.38084,-85.46466

Tract 13

35.38178,-85.46826
35.38159,-85.46588
35.38084,-85.46466
35.38076,-85.46816

Tract 14

35.37990,-85.46822
35.38084,-85.46466
35.38076,-85.46816
35.37999,-85.46423

Tract 15

35.37999,-85.46423
35.37931,-85.46431
35.37987,-85.46801
35.37897,-85.46725

Tract 16

35.37990,-85.46822
35.37922,-85.46833
35.37706,-85.46651
35.37675,-85.46732

Tract 17

35.37931,-85.46431
35.37897,-85.46725
35.37801,-85.46658
35.37855,-85.46442

Tract 18

35.37801,-85.46658
35.37855,-85.46442

Tract 19

35.37931,-85.46431
35.37786,-85.46392
35.37788,-85.46233
35.37861,-85.46193

Tract 20

35.37999,-85.46423
35.37931,-85.46431
35.37836,-85.46110
35.37940,-85.46098

Tract 21

35.37999,-85.46423
35.37940,-85.46098
35.38039,-85.46160
35.38084,-85.46466

Tract 22

35.38257,-85.46460
35.38084,-85.46466
35.38039,-85.46160

Tract 23

35.38257,-85.46460
35.38300,-85.46459
35.38255,-85.46006
35.38223,-85.46027
35.38210,-85.46029
35.38204,-85.46035
35.38173,-85.46035
35.38171,-85.46216

Tract 24

35.38039,-85.46160
35.38173,-85.46035
35.38171,-85.46216
35.38067,-85.46032

Tract 25

35.37836,-85.46110
35.38039,-85.46160
35.38067,-85.46032
35.37986,-85.46028
35.37952,-85.46018
35.37831,-85.46019

Tract 26

35.37788,-85.46233
35.37861,-85.46193
35.37836,-85.46110
35.37831,-85.46019
35.37792,-85.46019
35.37688,-85.46109

Tract 27

35.37786,-85.46392
35.37788,-85.46233
35.37688,-85.46109
35.37649,-85.46222
35.37658,-85.46269

Tract 28

35.37786,-85.46392
35.37658,-85.46269
35.37607,-85.46317
35.37621,-85.46392
35.37612,-85.46418
35.37743,-85.46479

Tract 29

35.37612,-85.46418
35.37743,-85.46479
35.37711,-85.46579
35.37580,-85.46511
35.37562,-85.46517
35.37548,-85.46531
35.37547,-85.46568
35.37556,-85.46586

Tract 30

35.37706,-85.46651
35.37675,-85.46732
35.37711,-85.46579
35.37556,-85.46586
35.37591,-85.46651
35.37593,-85.46676
35.37571,-85.46728
35.37537,-85.46773
35.37521,-85.46801
35.37502,-85.46871

Tract 31

35.37675,-85.46732
35.37502,-85.46871
35.37644,-85.47006
35.37598,-85.47020
35.37564,-85.46983

Tract 32

35.37675,-85.46732
35.37644,-85.47006
35.37715,-85.47012
35.37822,-85.46747

Tract 33

35.37922,-85.46833
35.37715,-85.47012
35.37822,-85.46747
35.37839,-85.47009

Tract 34

35.37598,-85.47020
35.37564,-85.46983
35.37549,-85.47051
35.37706,-85.47246
35.37647,-85.47250

Tract 35

35.37839,-85.47009
35.37789,-85.47350
35.37921,-85.46834
35.37956,-85.47031

Tract 36

35.38053,-85.47231
35.37789,-85.47350
35.37956,-85.47031
35.37869,-85.47419

Tract 37

35.38094,-85.47349
35.38053,-85.47231
35.37869,-85.47419
35.37964,-85.47579

Tract 38

35.38169,-85.47533
35.37964,-85.47579
35.38100,-85.47779
35.38194,-85.47768
35.38095,-85.47350

Tract 39

35.38100,-85.47779
35.37940,-85.47797
35.37955,-85.47556

Tract 40

35.37869,-85.47419
35.37940,-85.47797
35.37955,-85.47556
35.37740,-85.47819

Tract 41

35.37789,-85.47350
35.37869,-85.47419
35.37753,-85.47775
35.37646,-85.47688

Tract 42

35.37706,-85.47246
35.37789,-85.47350
35.37646,-85.47688
35.37511,-85.47611

Tract 43

35.37706,-85.47246
35.37647,-85.47250
35.37511,-85.47611
35.37437,-85.47479
35.37409,-85.47488
35.37382,-85.47482

Tract 44

35.37549,-85.47051
35.37647,-85.47250
35.37437,-85.47479

Tract 45

35.37511,-85.47611
35.37382,-85.47482
35.37459,-85.47725
35.37753,-85.47775

Tract 46

35.37740,-85.47819
35.37747,-85.47788
35.37469,-85.47849
35.37459,-85.47725

Tract 47

35.37469,-85.47849
35.37459,-85.47725
35.37329,-85.47865
35.37307,-85.47566

Tract 48

35.37382,-85.47482
35.37459,-85.47725
35.37193,-85.47453

Tract 49

35.37329,-85.47865
35.37307,-85.47566
35.37214,-85.47479
35.37244,-85.47876

Tract 50

35.37214,-85.47479
35.37244,-85.47876
35.37127,-85.47444
35.37159,-85.47885

Tract 51

35.37127,-85.47444
35.37159,-85.47885
35.37047,-85.47503
35.37076,-85.47895

Tract 52

35.37047,-85.47503
35.37076,-85.47895
35.36932,-85.47539
35.36968,-85.47907

Tract 53

35.37127,-85.47444
35.36932,-85.47539
35.36973,-85.47319
35.36907,-85.47277