

Gracyn Meadows Coordinates

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

Tract 1

35.311549, -96.114152
35.311563, -96.116825
35.310738, -96.116833
35.310725, -96.114136

Tract 2

35.310725, -96.114136
35.310738, -96.116833
35.309894, -96.116842
35.309887, -96.114144

Tract 3

35.309887, -96.114144
35.309894, -96.116842
35.309076, -96.116858
35.309042, -96.114160

Tract 4

35.309051, -96.114549
35.309072, -96.116847
35.307840, -96.116862

Tract 5

35.309043, -96.114272
35.309043, -96.114154
35.307036, -96.114165
35.307043, -96.115731
35.307175, -96.115655

Tract 6

35.309043, -96.114272
35.309051, -96.114549
35.307835, -96.116848
35.307180, -96.116874
35.307175, -96.115655

Tract 7

35.307838, -96.116860
35.307177, -96.116874
35.307163, -96.119472
35.308017, -96.119458

Tract 8

35.308017, -96.119458
35.307163, -96.119472
35.307144, -96.123055
35.307538, -96.123059

Tract 9

35.307834, -96.116859
35.309070, -96.116848
35.309241, -96.118143
35.307856, -96.118165

Tract 10

35.307856, -96.118165
35.309241, -96.118143
35.309430, -96.119449
35.308017, -96.119458

Tract 11

35.308017, -96.119458
35.309430, -96.119449
35.309430, -96.120261
35.307794, -96.120282

Tract 12

35.307794, -96.120282
35.309430, -96.120261
35.309439, -96.121201
35.307721, -96.121218

Tract 13

35.307721, -96.121218
35.309439, -96.121201
35.309448, -96.122126
35.307639, -96.122143

Tract 14

35.307639, -96.122143
35.309448, -96.122126
35.309452, -96.123046
35.307540, -96.123057

Tract 15

35.309434, -96.119458
35.309072, -96.116847
35.309894, -96.116841
35.309986, -96.119638

Tract 16

35.309434, -96.119458
35.309457, -96.123048
35.310004, -96.123048
35.309986, -96.119638

Tract 17

35.309986, -96.119638
35.309894, -96.116841
35.310725, -96.116835
35.310550, -96.119846

Tract 18

35.309986, -96.119638
35.310004, -96.123048
35.310771, -96.123042
35.310541, -96.119840

Tract 19

35.310550, -96.119846
35.310725, -96.116835
35.311561, -96.116830
35.311579, -96.119824

Tract 20

35.310541, -96.119840
35.310771, -96.123042
35.311597, -96.123031
35.311574, -96.119829