

Cypress Ridge Coordinates

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

Tract 1

37.23295, -90.74569
37.23297, -90.74745
37.23399, -90.74776
37.23412, -90.74564

Tract 2

37.23297, -90.74745
37.23224, -90.74916
37.23398, -90.74910
37.23399, -90.74776

Tract 3

37.23224, -90.74916
37.23216, -90.75029
37.23397, -90.75019
37.23398, -90.74910

Tract 4

37.23201, -90.75097
37.23139, -90.75264
37.23158, -90.75252
37.23188, -90.75253
37.23218, -90.75244
37.23238, -90.75247
37.23281, -90.75245
37.23302, -90.75258
37.23302, -90.75254
37.23302, -90.75094

Tract 5

37.23111, -90.75379
37.23139, -90.75264
37.23158, -90.75252
37.23188, -90.75253
37.23218, -90.75244
37.23238, -90.75247
37.23281, -90.75245
37.23302, -90.75258
37.23301, -90.75377

Tract 6

37.23111, -90.75379
37.23077, -90.75490
37.23302, -90.75480
37.23301, -90.75377

Tract 7

37.23302, -90.75480
37.23301, -90.75377
37.23608, -90.75375
37.23634, -90.75469

Tract 8

37.23302, -90.75258
37.23301, -90.75377
37.23302, -90.75254
37.23562, -90.75254
37.23608, -90.75375

Tract 9

37.23302, -90.75258
37.23302, -90.75254
37.23302, -90.75094
37.23395, -90.75090
37.23565, -90.75090
37.23562, -90.75254

Tract 10

37.23395, -90.75090
37.23397, -90.75019
37.23398, -90.74910
37.23525, -90.74910
37.23565, -90.75090

Tract 11

37.23398, -90.74910
37.23399, -90.74776
37.23561, -90.74764
37.23525, -90.74910

Tract 12

37.23399, -90.74776
37.23412, -90.74564
37.23570, -90.74564
37.23561, -90.74764

Tract 13

37.23412, -90.74564
37.23416, -90.74409
37.23628, -90.74409
37.23570, -90.74564

Tract 14

37.23416, -90.74409
37.23422, -90.74184
37.23665, -90.74352
37.23628, -90.74409

Tract 15

37.23422, -90.74184
37.23424, -90.74107
37.23539, -90.74102
37.23701, -90.74309
37.23665, -90.74352

Tract 16

37.23539, -90.74102
37.23701, -90.74309
37.23788, -90.74188
37.23782, -90.74095

Tract 17

37.23788, -90.74188
37.23782, -90.74095
37.23933, -90.74134
37.24019, -90.74160
37.24150, -90.74197
37.24153, -90.74082

Tract 18

37.24019, -90.74160
37.24017, -90.74429
37.24144, -90.74413
37.24150, -90.74197

Tract 19

37.23933, -90.74134
37.23934, -90.74299
37.23934, -90.74442
37.24019, -90.74160
37.24017, -90.74429

Tract 20

37.23701, -90.74309
37.23788, -90.74188
37.23933, -90.74134
37.23934, -90.74299

Tract 21

37.23701, -90.74309
37.23934, -90.74299
37.23934, -90.74442
37.23818, -90.74458

Tract 22

37.23891, -90.74566
37.23934, -90.74442
37.23818, -90.74458
37.24017, -90.74429
37.24139, -90.74577
37.24144, -90.74413

Tract 23

37.23987, -90.74776
37.23891, -90.74566
37.24134, -90.74778
37.24139, -90.74577

Tract 24

37.24048, -90.74997
37.23987, -90.74776
37.24128, -90.74994
37.24134, -90.74778

Tract 25

37.23865, -90.75003
37.23814, -90.74914
37.23796, -90.74775
37.24048, -90.74997
37.23987, -90.74776

Tract 26

37.23796, -90.74775
37.23719, -90.74564
37.23987, -90.74776
37.23891, -90.74566

Tract 27

37.23701, -90.74309
37.23719, -90.74564
37.23891, -90.74566
37.23818, -90.74459
37.23818, -90.74458

Tract 28

37.23701, -90.74309
37.23665, -90.74352
37.23628, -90.74409
37.23570, -90.74564
37.23719, -90.74564

Tract 29

37.23570, -90.74564
37.23561, -90.74764
37.23796, -90.74775
37.23719, -90.74564

Tract 30

37.23561, -90.74764
37.23525, -90.74910
37.23814, -90.74914
37.23796, -90.74775

Tract 31

37.23525, -90.74910
37.23565, -90.75090
37.23759, -90.75091
37.23762, -90.75007
37.23865, -90.75003
37.23814, -90.74914

Tract 32

37.23565, -90.75090
37.23562, -90.75254
37.23755, -90.75254
37.23759, -90.75091

Tract 33

37.23562, -90.75254
37.23608, -90.75375
37.23634, -90.75469
37.23750, -90.75464
37.23755, -90.75254

Tract 34

37.23790, -90.74094
37.23677, -90.74097
37.23795, -90.73927
37.23670, -90.73924

Tract 35

37.23795, -90.73927
37.23670, -90.73924
37.23624, -90.73842
37.23802, -90.73752

Tract 36

37.23624, -90.73842
37.23802, -90.73752
37.23805, -90.73639
37.23701, -90.73642
37.23700, -90.73714
37.23619, -90.73759

Tract 37

37.23701, -90.73642
37.23700, -90.73714
37.23619, -90.73759
37.23443, -90.73692
37.23444, -90.73649

Tract 38

37.23438, -90.73829
37.23624, -90.73842
37.23619, -90.73759
37.23443, -90.73692

Tract 39

37.23670, -90.73924
37.23434, -90.73942
37.23438, -90.73829
37.23624, -90.73842

Tract 40

37.23431, -90.74026
37.23673, -90.74007
37.23670, -90.73924
37.23434, -90.73942

Tract 41

37.23677, -90.74097
37.23429, -90.74105
37.23431, -90.74026
37.23673, -90.74007