

Harmony Hills Coordinates

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

Tract 1

34.72210, -96.06923
34.72210, -96.07036
34.72390, -96.07038
34.72392, -96.06923

Tract 2

34.72210, -96.06923
34.72031, -96.06923
34.72031, -96.07037
34.72210, -96.07036

Tract 3

34.72032, -96.06817
34.72210, -96.06816
34.72210, -96.06923
34.72031, -96.06923

Tract 4

34.72210, -96.06816
34.72210, -96.06923
34.72392, -96.06923
34.72390, -96.06818

Tract 5

34.72210, -96.06816
34.72390, -96.06818
34.72390, -96.06708
34.72211, -96.06708

Tract 6

34.72211, -96.06598
34.72390, -96.06708
34.72391, -96.06598
34.72211, -96.06708

Tract 7

34.72211, -96.06598
34.72208, -96.06484
34.72391, -96.06484
34.72391, -96.06598

Tract 8

34.72208, -96.06484
34.72205, -96.06369
34.72391, -96.06484
34.72391, -96.06371

Tract 9

34.72205, -96.06369
34.72204, -96.06267
34.72391, -96.06371
34.72389, -96.06268

Tract 10

34.72204, -96.06267
34.72197, -96.06157
34.72389, -96.06268
34.72391, -96.06159

Tract 11

34.72087, -96.06379
34.72099, -96.06389
34.72102, -96.06596
34.72211, -96.06598
34.72205, -96.06369
34.72106, -96.06370

Tract 12

34.72205, -96.06369
34.72106, -96.06370
34.72197, -96.06157
34.72107, -96.06157

Tract 13

34.72016, -96.06597
34.72014, -96.06368
34.72046, -96.06370
34.72072, -96.06365
34.72099, -96.06389
34.72106, -96.06412
34.72102, -96.06596

Tract 14

34.72014, -96.06368
34.72046, -96.06370
34.72072, -96.06365
34.72087, -96.06379
34.72106, -96.06370
34.72107, -96.06157
34.72016, -96.06157

Tract 15

34.71916, -96.06368
34.71916, -96.06596
34.72016, -96.06597
34.72014, -96.06368

Tract 16

34.71916, -96.06368
34.72014, -96.06368
34.72016, -96.06157
34.71917, -96.06156

Tract 17

34.71817, -96.06591
34.71819, -96.06366
34.71916, -96.06368
34.71916, -96.06596

Tract 18

34.71819, -96.06366
34.71916, -96.06368
34.71917, -96.06156
34.71829, -96.06156

Tract 19

34.72030, -96.06156
34.71829, -96.06156
34.71825, -96.06045
34.72028, -96.06046

Tract 20

34.72028, -96.05936
34.71823, -96.05935
34.71825, -96.06045
34.72028, -96.06046

Tract 21

34.71823, -96.05825
34.72029, -96.05827
34.72028, -96.05936
34.71823, -96.05935

Tract 22

34.72029, -96.05718
34.71820, -96.05717
34.71823, -96.05825
34.72029, -96.05827

Tract 23

34.71820, -96.05717
34.71608, -96.05714
34.71609, -96.05824
34.71823, -96.05825

Tract 24

34.71609, -96.05824
34.71823, -96.05825
34.71823, -96.05935
34.71608, -96.05936

Tract 25

34.71823, -96.05935
34.71608, -96.05936
34.71608, -96.06045
34.71825, -96.06045

Tract 26

34.71829, -96.06156
34.71607, -96.06155
34.71608, -96.06045
34.71825, -96.06045

Tract 27

34.71716, -96.06368
34.71819, -96.06366
34.71829, -96.06156
34.71717, -96.06155

Tract 28

34.71716, -96.06368
34.71718, -96.06593
34.71817, -96.06591
34.71819, -96.06366

Tract 29

34.71608, -96.06592
34.71608, -96.06364
34.71716, -96.06368
34.71718, -96.06593

Tract 30

34.71608, -96.06364
34.71716, -96.06368
34.71717, -96.06155
34.71607, -96.06155

ThankTract 31

34.71522, -96.06363
34.71512, -96.06592
34.71608, -96.06592
34.71608, -96.06364

Tract 32

34.71522, -96.06363
34.71608, -96.06364
34.71607, -96.06155
34.71521, -96.06155

Tract 33

34.71409, -96.06590
34.71407, -96.06363
34.71522, -96.06363
34.71512, -96.06592

Tract 34

34.71407, -96.06363
34.71522, -96.06363
34.71521, -96.06155
34.71363, -96.06153
34.71349, -96.06173

Tract 35

34.71312, -96.06366
34.71310, -96.06590
34.71409, -96.06590
34.71407, -96.06363

Tract 36

34.71191, -96.06360
34.71410, -96.06363
34.71347, -96.06166

Tract 37

34.71185, -96.06361
34.71185, -96.06592
34.71311, -96.06594
34.71311, -96.06363

Tract 38

34.71046, -96.06594
34.71185, -96.06593
34.71185, -96.06361
34.71041, -96.06478

Tract 39

34.71041, -96.06478
34.71185, -96.06361
34.71037, -96.06040
34.71037, -96.06097
34.71015, -96.06147
34.71016, -96.06208
34.71059, -96.06246
34.71043, -96.06337

Tract 40

34.71185, -96.06361
34.71112, -96.06200
34.71243, -96.06072
34.71356, -96.06152

Tract 41

34.71038, -96.06040
34.71112, -96.06200
34.71243, -96.06072
34.71109, -96.05975

Tract 42

34.71356, -96.06152
34.71243, -96.06072
34.71385, -96.05934
34.71516, -96.05945

Tract 43

34.71356, -96.06152
34.71607, -96.06155
34.71607, -96.05935
34.71516, -96.05945

Tract 44

34.71516, -96.05945
34.71517, -96.05785
34.71260, -96.05922

Tract 45

34.71109, -96.05975
34.71243, -96.06072
34.71385, -96.05934
34.71260, -96.05922

Tract 46

34.71516, -96.05945
34.71607, -96.05935
34.71609, -96.05715
34.71517, -96.05716

Tract 47

34.71517, -96.05785
34.71517, -96.05716
34.71321, -96.05714
34.71322, -96.05879

Tract 48

34.71322, -96.05879
34.71050, -96.05714
34.71321, -96.05714
34.71260, -96.05922

Tract 49

34.71160, -96.05902
34.70950, -96.05845
34.70950, -96.05715
34.71050, -96.05712
34.71260, -96.05922

Tract 50

34.71108, -96.05976
34.70950, -96.05977
34.71160, -96.05902
34.70950, -96.05845

Tract 51

34.71015, -96.06152
34.70951, -96.06152
34.71108, -96.05976
34.70950, -96.05977
34.71036, -96.06040

Tract 52

34.71040, -96.06371
34.70952, -96.06372
34.71015, -96.06152
34.70951, -96.06152
34.71057, -96.06247

Tract 53

34.71046, -96.06594
34.70951, -96.06592
34.71040, -96.06371
34.70952, -96.06372