

Canadian Plains Coordinates

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

Tract 1

35.17392,-95.68530
35.17392,-95.68642
35.17459,-95.68643
35.17460,-95.68689
35.17559,-95.68689
35.17559,-95.68530

Tract 2

35.17392,-95.68376
35.17392,-95.68530
35.17559,-95.68530
35.17560,-95.68377

Tract 3

35.17559,-95.68689
35.17560,-95.68377
35.17624,-95.68376
35.17624,-95.68687

Tract 4

35.17624,-95.68376
35.17624,-95.68687
35.17688,-95.68689
35.17686,-95.68377

Tract 5

35.17688,-95.68689
35.17686,-95.68377
35.17751,-95.68377
35.17752,-95.68687

Tract 6

35.17751,-95.68377
35.17752,-95.68687
35.17816,-95.68687
35.17814,-95.68377

Tract 7

35.17816,-95.68687
35.17814,-95.68377
35.17879,-95.68377
35.17879,-95.68687

Tract 8

35.17879,-95.68377
35.17879,-95.68687
35.17943,-95.68689
35.17943,-95.68376

Tract 9

35.17945,-95.68598
35.17943,-95.68376
35.18032,-95.68376
35.18034,-95.68595

Tract 10

35.18032,-95.68376
35.18034,-95.68595
35.18124,-95.68595
35.18123,-95.68377

Tract 11

35.18124,-95.68595
35.18123,-95.68377
35.18212,-95.68376
35.18213,-95.68595

Tract 12

35.18212,-95.68376
35.18213,-95.68595
35.18307,-95.68594
35.18305,-95.68377

Tract 13

35.18307,-95.68594
35.18305,-95.68377
35.18395,-95.68377
35.18395,-95.68593

Tract 14

35.18395,-95.68377
35.18395,-95.68593
35.18483,-95.68593
35.18449,-95.68393

Tract 15

35.18483,-95.68593
35.18446,-95.68393
35.18645,-95.68592
35.18574,-95.68370

Tract 16

35.18483,-95.68593
35.18485,-95.68726
35.18611,-95.68726
35.18645,-95.68592

Tract 17

35.18485,-95.68726
35.18483,-95.68898
35.18569,-95.68892
35.18611,-95.68726

Tract 18

35.18645,-95.68592
35.18574,-95.68370
35.18664,-95.68372
35.18750,-95.68592

Tract 19

35.18664,-95.68372
35.18750,-95.68592
35.18806,-95.68593
35.18808,-95.68404
35.18790,-95.68369

Tract 20

35.17943,-95.68376
35.18032,-95.68376
35.18029,-95.68159
35.17941,-95.68158

Tract 21

35.18032,-95.68376
35.18135,-95.68375
35.18143,-95.68157
35.18029,-95.68159

Tract 22

35.18143,-95.68157
35.17941,-95.68158
35.17941,-95.68057
35.18147,-95.68055

Tract 23

35.17941,-95.68057
35.18147,-95.68055
35.17940,-95.67956
35.18153,-95.67956

Tract 24

35.17940,-95.67956
35.18153,-95.67956
35.17940,-95.67850
35.18155,-95.67848

Tract 25

35.17940,-95.67850
35.18155,-95.67848
35.17938,-95.67618
35.18169,-95.67818

Tract 26

35.17938,-95.67618
35.18169,-95.67818
35.18186,-95.67808
35.18063,-95.67496

Tract 27

35.18186,-95.67808
35.18063,-95.67496
35.18209,-95.67493
35.18209,-95.67806

Tract 28

35.18209,-95.67493
35.18209,-95.67806
35.18297,-95.67801
35.18295,-95.67489

Tract 29

35.18297,-95.67801
35.18295,-95.67489
35.18386,-95.67493
35.18389,-95.67796

Tract 30

35.18386,-95.67493
35.18389,-95.67796
35.18560,-95.67784
35.18474,-95.67489

Tract 31

35.18295,-95.67489
35.18293,-95.67277
35.18474,-95.67489
35.18412,-95.67276

Tract 32

35.18135,-95.68375
35.18212,-95.68376
35.18210,-95.68096
35.18147,-95.68096

Tract 33

35.18212,-95.68376
35.18305,-95.68377
35.18301,-95.68093
35.18210,-95.68096

Tract 34

35.18305,-95.68377
35.18395,-95.68377
35.18392,-95.68092
35.18301,-95.68093

Tract 35

35.18395,-95.68377
35.18446,-95.68393
35.18480,-95.68090
35.18392,-95.68092

Tract 36

35.18574,-95.68370
35.18572,-95.68090
35.18480,-95.68090

Tract 37

35.18574,-95.68370
35.18664,-95.68372
35.18663,-95.68090
35.18572,-95.68090

Tract 38

35.18664,-95.68372
35.18790,-95.68369
35.18824,-95.68224
35.18664,-95.68225

Tract 39

35.18824,-95.68224
35.18718,-95.68039
35.18663,-95.68090
35.18664,-95.68225

Tract 40

35.18718,-95.68039
35.18663,-95.68090
35.18572,-95.68090
35.18571,-95.67806

Tract 41

35.18572,-95.68090
35.18480,-95.68090
35.18480,-95.67794
35.18560,-95.67784
35.18571,-95.67806

Tract 42

35.18480,-95.68090
35.18392,-95.68092
35.18389,-95.67796
35.18480,-95.67794

Tract 43

35.18392,-95.68092
35.18301,-95.68093
35.18297,-95.67801
35.18389,-95.67796

Tract 44

35.18301,-95.68093
35.18153,-95.67956
35.18297,-95.67954

Tract 45

35.18153,-95.67956
35.18297,-95.67954
35.18169,-95.67818
35.18297,-95.67801