

# Timber Ridge Coordinates

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

## Tract 1

35.35349,-95.47362  
35.35350,-95.47420  
35.35534,-95.47360  
35.35535,-95.47420

## Tract 2

35.35350,-95.47420  
35.35535,-95.47420  
35.35349,-95.47475  
35.35535,-95.47474

## Tract 3

35.35349,-95.47475  
35.35535,-95.47474  
35.35350,-95.47529  
35.35535,-95.47529

## Tract 4

35.35350,-95.47529  
35.35350,-95.47585  
35.35535,-95.47529  
35.35535,-95.47585

## Tract 5

35.35350,-95.47585  
35.35535,-95.47585  
35.35350,-95.47639  
35.35535,-95.47637

## Tract 6

35.35350,-95.47639  
35.35535,-95.47637  
35.35350,-95.47694  
35.35535,-95.47694

## Tract 7

35.35350,-95.47694  
35.35535,-95.47694  
35.35350,-95.47748  
35.35535,-95.47749

## Tract 8

35.35350,-95.47748  
35.35535,-95.47749  
35.35350,-95.47801  
35.35535,-95.47804

## Tract 9

35.35350,-95.47801  
35.35535,-95.47804  
35.35350,-95.47856  
35.35536,-95.47857

## Tract 10

35.35350,-95.47856  
35.35536,-95.47857  
35.35350,-95.47910  
35.35535,-95.47910

## Tract 11

35.35350,-95.47910  
35.35535,-95.47910  
35.35351,-95.47964  
35.35536,-95.47966

## Tract 12

35.35351,-95.47964  
35.35536,-95.47966  
35.35535,-95.48020  
35.35351,-95.48018

## Tract 13

35.35351,-95.48115  
35.35350,-95.48229  
35.35254,-95.48228  
35.35254,-95.48115

## Tract 14

35.35254,-95.48228  
35.35254,-95.48115  
35.35162,-95.48226  
35.35161,-95.48116

## Tract 15

35.35351,-95.48057  
35.35179,-95.48056  
35.35351,-95.48115  
35.35179,-95.48116

## Tract 16

35.35351,-95.48000  
35.35180,-95.47999  
35.35351,-95.48057  
35.35179,-95.48056

## Tract 17

35.35351,-95.47942  
35.35181,-95.47941  
35.35351,-95.48000  
35.35180,-95.47999

## Tract 18

35.35350,-95.47884  
35.35180,-95.47883  
35.35351,-95.47942  
35.35181,-95.47941

## Tract 19

35.35350,-95.47826  
35.35181,-95.47826  
35.35350,-95.47884  
35.35180,-95.47883

## Tract 20

35.35350,-95.47768  
35.35180,-95.47767  
35.35350,-95.47826  
35.35181,-95.47826

## Tract 21

35.35350,-95.47710  
35.35180,-95.47708  
35.35350,-95.47768  
35.35180,-95.47767

## Tract 22

35.35350,-95.47651  
35.35181,-95.47651  
35.35350,-95.47710  
35.35180,-95.47708

## Tract 23

35.35350,-95.47595  
35.35180,-95.47594  
35.35350,-95.47651  
35.35181,-95.47651

## Tract 24

35.35349,-95.47536  
35.35180,-95.47535  
35.35350,-95.47595  
35.35180,-95.47594

**Tract 25**

35.35349,-95.47475  
35.35349,-95.47536  
35.35179,-95.47476  
35.35180,-95.47535

**Tract 26**

35.35350,-95.47420  
35.35179,-95.47421  
35.35349,-95.47475  
35.35179,-95.47476

**Tract 27**

35.35349,-95.47362  
35.35350,-95.47420  
35.35179,-95.47363  
35.35179,-95.47421

**Tract 28**

35.35182,-95.47150  
35.35180,-95.47263  
35.35093,-95.47150  
35.35092,-95.47261

**Tract 29**

35.35180,-95.47263  
35.35092,-95.47261  
35.35093,-95.47377  
35.35180,-95.47378

**Tract 30**

35.35093,-95.47377  
35.35092,-95.47494  
35.35180,-95.47378  
35.35179,-95.47494

**Tract 31**

35.35092,-95.47494  
35.35179,-95.47494  
35.35093,-95.47609  
35.35180,-95.47610

**Tract 32**

35.35093,-95.47609  
35.35180,-95.47610  
35.35093,-95.47726  
35.35180,-95.47727

**Tract 33**

35.35093,-95.47726  
35.35180,-95.47727  
35.35094,-95.47841  
35.35180,-95.47841

**Tract 34**

35.35094,-95.47841  
35.35180,-95.47841  
35.35093,-95.47956  
35.35181,-95.47957

**Tract 35**

35.35093,-95.47956  
35.35181,-95.47957  
35.35092,-95.48072  
35.35179,-95.48072

**Tract 36**

35.35179,-95.48056  
35.35162,-95.48226  
35.35161,-95.48116  
35.35092,-95.48072  
35.35093,-95.48226  
35.35179,-95.48072

**Tract 37**

35.35092,-95.48072  
35.35093,-95.48226  
35.35037,-95.48226  
35.35038,-95.48139  
35.35003,-95.48137  
35.35004,-95.48072

**Tract 38**

35.35093,-95.47956  
35.35092,-95.48072  
35.35004,-95.48072  
35.35004,-95.47954

**Tract 39**

35.35094,-95.47841  
35.35093,-95.47956  
35.35004,-95.47954  
35.35004,-95.47840

**Tract 40**

35.35094,-95.47841  
35.35004,-95.47840  
35.35004,-95.47727  
35.35093,-95.47726

**Tract 41**

35.35093,-95.47609  
35.35004,-95.47727  
35.35093,-95.47726  
35.35005,-95.47609

**Tract 42**

35.35092,-95.47494  
35.35093,-95.47609  
35.35005,-95.47609  
35.35004,-95.47493

**Tract 43**

35.35093,-95.47377  
35.35092,-95.47494  
35.35004,-95.47493  
35.35004,-95.47378

**Tract 44**

35.35092,-95.47261  
35.35093,-95.47377  
35.35004,-95.47378  
35.35003,-95.47263

**Tract 45**

35.35093,-95.47150  
35.35092,-95.47261  
35.35003,-95.47263  
35.35004,-95.47149

**Tract 46**

35.35004,-95.47149  
35.35003,-95.47253  
35.34915,-95.47147  
35.34915,-95.47253

**Tract 47**

35.35003,-95.47253  
35.34915,-95.47253  
35.35004,-95.47369  
35.34916,-95.47368

**Tract 48**

35.35004,-95.47369  
35.34916,-95.47368  
35.34895,-95.47476  
35.35004,-95.47477

**Tract 49**

35.34895,-95.47476  
35.35004,-95.47477  
35.34877,-95.47564  
35.35005,-95.47563

**Tract 50**

35.34877,-95.47564  
35.35005,-95.47563  
35.34913,-95.47664  
35.35005,-95.47665

**Tract 51**

35.34913,-95.47664  
35.35005,-95.47665  
35.34946,-95.47802  
35.35004,-95.47804

**Tract 52**

35.34946,-95.47802  
35.35004,-95.47804  
35.34933,-95.48013  
35.35004,-95.48015

**Tract 53**

35.34914,-95.48135  
35.35003,-95.48137  
35.34933,-95.48013  
35.35004,-95.48015

**Tract 54**

35.34914,-95.48226  
35.35037,-95.48226  
35.35038,-95.48139  
35.34914,-95.48135

**Tract 58**

35.34946,-95.47802  
35.34957,-95.47895  
35.34829,-95.47895  
35.34829,-95.47798

**Tract 59**

35.34946,-95.47802  
35.34829,-95.47798  
35.34920,-95.47701  
35.34828,-95.47701

**Tract 60**

35.34920,-95.47701  
35.34828,-95.47701  
35.34882,-95.47530  
35.34828,-95.47527

**Tract 61**

35.34916,-95.47368  
35.34882,-95.47530  
35.34828,-95.47527  
35.34827,-95.47369

**Tract 62**

35.34915,-95.47253  
35.34916,-95.47368  
35.34827,-95.47369  
35.34826,-95.47252

**Tract 63**

35.34915,-95.47147  
35.34915,-95.47253  
35.34826,-95.47252  
35.34826,-95.47145