

## Trophy Ridge Phase III Coordinates

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

### **Tract 1**

34.62694,-95.47080  
34.62681,-95.46946  
34.62305,-95.47031  
34.62305,-95.47076

### **Tract 2**

34.62681,-95.46946  
34.62305,-95.47031  
34.62646,-95.46822  
34.62305,-95.46988

### **Tract 3**

34.62646,-95.46822  
34.62305,-95.46988  
34.62460,-95.46856  
34.62304,-95.46932

### **Tract 4**

34.62460,-95.46856  
34.62304,-95.46932  
34.62467,-95.46806  
34.62305,-95.46827

### **Tract 5**

34.62467,-95.46806  
34.62305,-95.46827  
34.62527,-95.46711  
34.62304,-95.46729

### **Tract 6**

34.62527,-95.46711  
34.62304,-95.46729  
34.62529,-95.46639  
34.62304,-95.46639

### **Tract 7**

34.62529,-95.46639  
34.62304,-95.46639  
34.62506,-95.46517  
34.62450,-95.46502  
34.62461,-95.46453  
34.62455,-95.46400  
34.62304,-95.46396

### **Tract 8**

34.62506,-95.46517  
34.62664,-95.46865  
34.62663,-95.46518

### **Tract 9**

34.62506,-95.46517  
34.62663,-95.46518  
34.62663,-95.46309

### **Tract 10**

34.62506,-95.46517  
34.62450,-95.46502  
34.62461,-95.46453  
34.62455,-95.46400  
34.62449,-95.46338  
34.62440,-95.46305  
34.62436,-95.46259  
34.62429,-95.46243  
34.62411,-95.46226  
34.62402,-95.46223  
34.62402,-95.46203  
34.62652,-95.46203

### **Tract 11**

34.62455,-95.46400  
34.62304,-95.46396  
34.62449,-95.46338  
34.62440,-95.46305  
34.62436,-95.46259  
34.62429,-95.46243  
34.62411,-95.46226  
34.62402,-95.46223  
34.62402,-95.46203  
34.62652,-95.46203  
34.62509,-95.45926  
34.62351,-95.46203  
34.62303,-95.46202

### **Tract 12**

34.62509,-95.45926  
34.62351,-95.46203  
34.62303,-95.46202  
34.62467,-95.45890  
34.62305,-95.45889

### **Tract 13**

34.62467,-95.45890  
34.62305,-95.45889  
34.62545,-95.45772  
34.62306,-95.45771

### **Tract 14**

34.62545,-95.45772  
34.62306,-95.45771  
34.62582,-95.45628  
34.62307,-95.45624

### **Tract 15**

34.62582,-95.45628  
34.62307,-95.45624  
34.62590,-95.45480  
34.62308,-95.45477

### **Tract 16**

34.62590,-95.45480  
34.62308,-95.45477  
34.62310,-95.45331  
34.62667,-95.45334  
34.62668,-95.45384

### **Tract 17**

34.62545,-95.45772  
34.62668,-95.45384  
34.62664,-95.45774

### **Tract 18**

34.62667,-95.45334  
34.62664,-95.45774  
34.62765,-95.45336  
34.62761,-95.45774

### **Tract 19**

34.62765,-95.45336  
34.62761,-95.45774  
34.62857,-95.45775  
34.62859,-95.45405  
34.62842,-95.45335

**Tract 20**

34.62545,-95.45772  
34.62857,-95.45775  
34.62630,-95.45942  
34.62856,-95.45944

**Tract 21**

34.62630,-95.45942  
34.62856,-95.45944  
34.62653,-95.46115  
34.62855,-95.46117

**Tract 22**

34.62653,-95.46115  
34.62855,-95.46117  
34.62855,-95.46291

**Tract 23**

34.62855,-95.46291  
34.62759,-95.46282  
34.62760,-95.46641  
34.62857,-95.46641

**Tract 24**

34.62663,-95.46309  
34.62759,-95.46282  
34.62760,-95.46641  
34.62663,-95.46641

**Tract 25**

34.62664,-95.46865  
34.62760,-95.46641  
34.62663,-95.46641  
34.62740,-95.47081

**Tract 26**

34.62760,-95.46641  
34.62857,-95.46641  
34.62760,-95.47054  
34.62859,-95.46919

**Tract 27**

34.62740,-95.47081  
34.62859,-95.46919  
34.63026,-95.47082

**Tract 28**

34.62859,-95.46919  
34.63026,-95.47082  
34.63023,-95.46728

**Tract 29**

34.62857,-95.46641  
34.62859,-95.46919  
34.63023,-95.46728  
34.63023,-95.46642

**Tract 30**

34.62855,-95.46291  
34.62857,-95.46641  
34.62940,-95.46642  
34.62938,-95.46321

**Tract 31**

34.63023,-95.46642  
34.62940,-95.46642  
34.62938,-95.46321  
34.63021,-95.46334

**Tract 32**

34.62938,-95.46321  
34.63021,-95.46334  
34.63023,-95.45860  
34.62939,-95.45859

**Tract 33**

34.62855,-95.46291  
34.62938,-95.46321  
34.62939,-95.45859  
34.62856,-95.45858

**Tract 34**

34.62859,-95.45405  
34.62939,-95.45859  
34.62856,-95.45858  
34.62942,-95.45484

**Tract 35**

34.63023,-95.45860  
34.62939,-95.45859  
34.62942,-95.45484  
34.63024,-95.45585

**Tract 36**

34.62842,-95.45335  
34.63026,-95.45339  
34.63024,-95.45585

**Tract 37**

34.63275,-95.46287  
34.63021,-95.46334  
34.63021,-95.46204  
34.63296,-95.46206

**Tract 38**

34.63021,-95.46334  
34.63275,-95.46287  
34.63224,-95.46464  
34.63022,-95.46464

**Tract 39**

34.63224,-95.46464  
34.63022,-95.46464  
34.63024,-95.46728

**Tract 40**

34.63026,-95.47082  
34.63023,-95.46728  
34.63146,-95.46641  
34.63146,-95.47085

**Tract 41**

34.63146,-95.47085  
34.63389,-95.47085  
34.63391,-95.47030  
34.63267,-95.46960  
34.63146,-95.46959

**Tract 42**

34.63267,-95.46960  
34.63146,-95.46959  
34.63301,-95.46831  
34.63144,-95.46830

**Tract 43**

34.63301,-95.46831  
34.63144,-95.46830  
34.63325,-95.46721  
34.63143,-95.46721

**Tract 44**

34.63146,-95.46641  
34.63325,-95.46721  
34.63143,-95.46721  
34.63162,-95.46615  
34.63329,-95.46616

**Tract 45**

34.63275,-95.46287  
34.63162,-95.46615  
34.63329,-95.46616

**Tract 46**

34.63275,-95.46287  
34.63296,-95.46206  
34.63534,-95.46206  
34.63534,-95.46288

**Tract 47**

34.63275,-95.46287  
34.63534,-95.46288  
34.63302,-95.46406  
34.63535,-95.46407

**Tract 48**

34.63302,-95.46406  
34.63535,-95.46407  
34.63299,-95.46521  
34.63537,-95.46521

**Tract 49**

34.63329,-95.46616  
34.63299,-95.46521  
34.63537,-95.46521  
34.63537,-95.46616

**Tract 50**

34.63325,-95.46721  
34.63329,-95.46616  
34.63537,-95.46616  
34.63538,-95.46721

**Tract 51**

34.63325,-95.46721  
34.63417,-95.46721  
34.63416,-95.47001

**Tract 52**

34.63538,-95.46721  
34.63417,-95.46721  
34.63416,-95.47001  
34.63538,-95.46828

**Tract 53**

34.63389,-95.47085  
34.63391,-95.47030  
34.63541,-95.47086  
34.63538,-95.46828