

## Trophy Ridge I & II Coordinates

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

### **Tract 41**

34.62953,-95.47958  
34.62775,-95.48260  
34.62667,-95.47954

### **Tract 42**

34.62775,-95.48260  
34.62667,-95.47954  
34.62708,-95.48323  
34.62339,-95.47950

### **Tract 43**

34.62708,-95.48323  
34.62339,-95.47950  
34.62672,-95.48434  
34.62341,-95.48297

### **Tract 44**

34.62672,-95.48434  
34.62341,-95.48297  
34.62540,-95.48568  
34.62326,-95.48477

### **Tract 45**

34.62540,-95.48568  
34.62326,-95.48477  
34.62423,-95.48691  
34.62262,-95.48702

### **Tract 46**

34.62423,-95.48691  
34.62306,-95.48830  
34.61786,-95.48827  
34.62077,-95.48719  
34.61839,-95.48696

### **Tract 47**

34.62077,-95.48719  
34.61839,-95.48696

### **Tract 48**

34.62326,-95.48477  
34.62105,-95.48475

### **Tract 49**

34.62326,-95.48477  
34.62341,-95.48297  
34.62098,-95.48352  
34.62105,-95.48475

### **Tract 50**

34.62339,-95.47950  
34.62341,-95.48297  
34.62098,-95.48352  
34.62067,-95.48342  
34.62307,-95.47949

### **Tract 51**

34.62067,-95.48342  
34.62035,-95.48345  
34.62307,-95.47949  
34.61961,-95.47946

### **Tract 52**

34.62035,-95.48345  
34.61961,-95.47946  
34.62019,-95.48391  
34.61690,-95.47944

### **Tract 53**

34.62019,-95.48391  
34.61999,-95.48437  
34.61690,-95.47944  
34.61588,-95.47944  
34.61586,-95.48218

### **Tract 54**

34.61999,-95.48437  
34.61586,-95.48218  
34.61973,-95.48566  
34.61588,-95.48355

### **Tract 55**

34.61839,-95.48696  
34.61973,-95.48566  
34.61588,-95.48355  
34.61586,-95.48594

### **Tract 56**

34.61786,-95.48827  
34.61839,-95.48696  
34.61586,-95.48594  
34.61583,-95.48826

### **Tract 57**

34.62306,-95.48830  
34.62069,-95.48829  
34.62306,-95.48879  
34.62067,-95.49016

### **Tract 58**

34.61786,-95.48827  
34.62069,-95.48829  
34.62067,-95.49016  
34.61753,-95.49023

### **Tract 59**

34.61786,-95.48827  
34.61583,-95.48826  
34.61753,-95.49023  
34.61582,-95.49084

### **Tract 60**

34.61583,-95.48826  
34.61582,-95.49084  
34.61442,-95.48826  
34.61406,-95.49124

### **Tract 61**

34.61442,-95.48826  
34.61406,-95.49124  
34.61194,-95.48824  
34.61151,-95.49040

### **Tract 62**

34.61194,-95.48824  
34.61151,-95.49040  
34.60861,-95.48820  
34.60860,-95.49027

**Tract 63**

34.61151,-95.49040  
34.60860,-95.49027  
34.61108,-95.49257  
34.60858,-95.49254

**Tract 64**

34.61406,-95.49124  
34.61151,-95.49040  
34.61108,-95.49257  
34.61350,-95.49260

**Tract 65**

34.61350,-95.49260  
34.60858,-95.49254  
34.61311,-95.49377  
34.60858,-95.49372

**Tract 66**

34.61311,-95.49377  
34.60858,-95.49372  
34.61273,-95.49504  
34.60856,-95.49502

**Tract 67**

34.61273,-95.49504  
34.60856,-95.49502  
34.61170,-95.49695  
34.60854,-95.49690

**Tract 68**

34.61170,-95.49695  
34.60854,-95.49690  
34.60853,-95.49826  
34.61027,-95.49941

**Tract 69**

34.60853,-95.49826  
34.61027,-95.49941  
34.60897,-95.50246  
34.60851,-95.50247

**Tract 70**

34.60897,-95.50246  
34.60851,-95.50247  
34.60850,-95.50562  
34.60970,-95.50337  
34.61237,-95.50570

**Tract 71**

34.60897,-95.50246  
34.60970,-95.50337  
34.60958,-95.50081  
34.61144,-95.50319

**Tract 72**

34.61027,-95.49941  
34.60958,-95.50081  
34.61144,-95.50319  
34.61250,-95.50211

**Tract 73**

34.61170,-95.49695  
34.61027,-95.49941  
34.61250,-95.50211  
34.61310,-95.50111

**Tract 74**

34.61170,-95.49695  
34.61310,-95.50111  
34.61437,-95.49965  
34.61376,-95.49696

**Tract 75**

34.61437,-95.49965  
34.61376,-95.49696  
34.61579,-95.49978  
34.61580,-95.49698

**Tract 76**

34.61170,-95.49695  
34.61580,-95.49698  
34.61251,-95.49556  
34.61581,-95.49492

**Tract 77**

34.61311,-95.49377  
34.61251,-95.49556  
34.61581,-95.49492  
34.61581,-95.49316

**Tract 78**

34.61406,-95.49124  
34.61311,-95.49377  
34.61581,-95.49316  
34.61582,-95.49084

**Tract 79**

34.61581,-95.49492  
34.61582,-95.49084  
34.61654,-95.49069  
34.61859,-95.49495

**Tract 80**

34.61654,-95.49069  
34.61785,-95.49451  
34.61786,-95.49009

**Tract 81**

34.61859,-95.49495  
34.61785,-95.49451  
34.61786,-95.49009  
34.61958,-95.48966

**Tract 82**

34.61859,-95.49495  
34.61958,-95.48966  
34.62034,-95.49004  
34.62033,-95.49485  
34.61942,-95.49484  
34.61940,-95.49777  
34.61909,-95.49768  
34.61879,-95.49782

**Tract 83**

34.62034,-95.49004  
34.62033,-95.49485  
34.62163,-95.49036  
34.62160,-95.49486

**Tract 84**

34.62306,-95.48879  
34.62163,-95.49036  
34.62160,-95.49486  
34.62303,-95.49488

**Tract 85**

34.61942,-95.49484  
34.62303,-95.49488  
34.61939,-95.49922  
34.62300,-95.49927

**Tract 86**

34.61580,-95.49698  
34.61581,-95.49492  
34.61873,-95.49700  
34.61859,-95.49495

**Tract 87**

34.61579,-95.49978  
34.61580,-95.49698  
34.61879,-95.49782  
34.61873,-95.49700

**Tract 88**

34.60970,-95.50337  
34.61237,-95.50570  
34.61144,-95.50319  
34.61343,-95.50365

**Tract 89**

34.61144,-95.50319  
34.61343,-95.50365  
34.61376,-95.50038  
34.61445,-95.50332

**Tract 90**

34.61579,-95.49978  
34.61376,-95.50038  
34.61445,-95.50332  
34.61576,-95.50294

**Tract 91**

34.61579,-95.49978  
34.61879,-95.49782  
34.61576,-95.50294  
34.61726,-95.50345

**Tract 92**

34.61940,-95.49777  
34.61909,-95.49768  
34.61879,-95.49782  
34.61939,-95.49922  
34.61726,-95.50345  
34.61905,-95.50263

**Tract 93**

34.61939,-95.49922  
34.61905,-95.50263  
34.61988,-95.50256  
34.62212,-95.49923

**Tract 94**

34.62300,-95.49927  
34.61988,-95.50256  
34.62212,-95.49923  
34.62100,-95.50306  
34.62300,-95.50146

**Tract 95**

34.62100,-95.50306  
34.62300,-95.50146  
34.62299,-95.50587  
34.62117,-95.50354  
34.62189,-95.50412  
34.62137,-95.50496  
34.62125,-95.50550  
34.62132,-95.50584

**Tract 96**

34.62108,-95.50330  
34.62117,-95.50354  
34.62189,-95.50412  
34.62137,-95.50496  
34.62125,-95.50550  
34.62132,-95.50584  
34.62084,-95.50345  
34.62043,-95.50349  
34.62026,-95.50384  
34.61999,-95.50413  
34.61937,-95.50552  
34.61906,-95.50580

**Tract 97**

34.61851,-95.50310  
34.62108,-95.50330  
34.62084,-95.50345  
34.62043,-95.50349  
34.62026,-95.50384  
34.61999,-95.50413  
34.61937,-95.50552  
34.61906,-95.50580

**Tract 98**

34.61726,-95.50345  
34.61723,-95.50577  
34.61851,-95.50310  
34.61906,-95.50580

**Tract 99**

34.61576,-95.50294  
34.61576,-95.50576  
34.61726,-95.50345  
34.61723,-95.50577

**Tract 100**

34.61237,-95.50570  
34.61576,-95.50294  
34.61576,-95.50576