

## **Crandall's Corner Coordinates**

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

### **Tract 1**

39.479901, -100.022020  
39.477795, -100.022020  
39.477792, -100.020978  
39.479898, -100.020990

### **Tract 2**

39.479898, -100.020990  
39.477792, -100.020978  
39.477795, -100.019952  
39.479910, -100.019960

### **Tract 3**

39.479916, -100.018849  
39.479904, -100.019956  
39.477799, -100.019952  
39.477795, -100.018873

### **Tract 4**

39.479910, -100.018849  
39.479920, -100.017338  
39.478122, -100.017338  
39.478119, -100.018854

### **Tract 5**

39.478119, -100.018854  
39.478122, -100.017338  
39.476317, -100.017329  
39.476315, -100.018306

### **Tract 6**

39.477795, -100.018872  
39.477797, -100.022009  
39.477051, -100.022012  
39.477051, -100.018584

### **Tract 7**

39.477051, -100.018584  
39.477051, -100.022012  
39.476310, -100.022006  
39.476312, -100.018302

### **Tract 8**

39.476312, -100.018302  
39.476310, -100.022006  
39.475650, -100.022006  
39.475658, -100.018302

### **Tract 9**

39.475658, -100.018302  
39.475650, -100.022006  
39.474993, -100.022006  
39.474998, -100.018299

### **Tract 10**

39.474998, -100.018299  
39.474993, -100.022006  
39.474333, -100.022002  
39.474346, -100.018302

### **Tract 11**

39.474346, -100.018302  
39.474333, -100.022002  
39.473679, -100.022002  
39.473681, -100.018302

### **Tract 12**

39.473681, -100.018302  
39.473679, -100.022002  
39.472685, -100.022002  
39.472690, -100.019861  
39.473372, -100.019858  
39.473375, -100.018306

### **Tract 13**

39.473372, -100.019858  
39.472690, -100.019861  
39.472693, -100.016728  
39.473372, -100.016737

### **Tract 14**

39.473380, -100.018302  
39.473372, -100.016737  
39.472693, -100.016728  
39.472690, -100.014986  
39.473686, -100.014990  
39.473681, -100.018299

### **Tract 15**

39.473681, -100.018299  
39.473686, -100.014990  
39.474341, -100.014986  
39.474346, -100.018299

### **Tract 16**

39.474346, -100.018299  
39.474341, -100.014986  
39.475001, -100.014990  
39.474999, -100.018301

### **Tract 17**

39.474999, -100.018301  
39.475001, -100.014990  
39.475659, -100.014985  
39.475657, -100.018303

### **Tract 18**

39.475657, -100.018303  
39.475659, -100.014985  
39.476320, -100.014990  
39.476313, -100.018301