

## The Cliff Coordinates

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

### Tract 1

36.87722,-84.61702  
36.87734,-84.61703  
36.87746,-84.61691  
36.87797,-84.61606  
36.87810,-84.61597  
36.87822,-84.61591  
36.87836,-84.61589  
36.87852,-84.61593  
36.87793,-84.61487

### Tract 2

36.87852,-84.61593  
36.87793,-84.61487  
36.87866,-84.61595  
36.87878,-84.61590  
36.87896,-84.61572  
36.87901,-84.61539  
36.87900,-84.61516  
36.87900,-84.61501  
36.87905,-84.61475

### Tract 3

36.87905,-84.61475  
36.87793,-84.61487  
36.87897,-84.61455  
36.87893,-84.61444  
36.87889,-84.61437  
36.87886,-84.61425  
36.87884,-84.61403  
36.87888,-84.61388  
36.87835,-84.61361

### Tract 4

36.87888,-84.61388  
36.87835,-84.61361  
36.87891,-84.61373  
36.87891,-84.61351  
36.87899,-84.61309  
36.87904,-84.61286  
36.87907,-84.61270  
36.87913,-84.61251  
36.87918,-84.61226  
36.87922,-84.61207  
36.87922,-84.61192  
36.87895,-84.61179

### Tract 5

36.87922,-84.61192  
36.87895,-84.61179  
36.87921,-84.61180  
36.87924,-84.61157  
36.87926,-84.61143  
36.87927,-84.61132  
36.87926,-84.61117  
36.87929,-84.61096  
36.87931,-84.61081  
36.87932,-84.61071  
36.87930,-84.61057  
36.87925,-84.61044  
36.87926,-84.61031  
36.87934,-84.61018  
36.87939,-84.61005  
36.87945,-84.60992  
36.87956,-84.60976  
36.87911,-84.60861  
36.87905,-84.61149

### Tract 6

36.87956,-84.60976  
36.87911,-84.60861  
36.87976,-84.60966  
36.87986,-84.60960  
36.87993,-84.60944  
36.88002,-84.60926  
36.88011,-84.60914  
36.88001,-84.60840

### Tract 7

36.88011,-84.60914  
36.88001,-84.60840  
36.88020,-84.60908  
36.88033,-84.60904  
36.88061,-84.60896  
36.88077,-84.60892  
36.88085,-84.60892  
36.88096,-84.60896  
36.88107,-84.60907  
36.88129,-84.60925  
36.88137,-84.60938  
36.88147,-84.60853  
36.88030,-84.60832

### Tract 8

36.88137,-84.60938  
36.88147,-84.60853  
36.88145,-84.60942  
36.88153,-84.60941  
36.88152,-84.60957  
36.88154,-84.60979  
36.88154,-84.60996  
36.88160,-84.61016  
36.88162,-84.61030  
36.88170,-84.61030  
36.88180,-84.61023  
36.88192,-84.61013  
36.88209,-84.60864

### Tract 9

36.88192,-84.61013  
36.88209,-84.60864  
36.88212,-84.60997  
36.88238,-84.60978  
36.88257,-84.60964  
36.88270,-84.60962  
36.88280,-84.60876

### Tract 10

36.88270,-84.60962  
36.88280,-84.60876  
36.88291,-84.60960  
36.88319,-84.60963  
36.88342,-84.60979  
36.88365,-84.61002  
36.88395,-84.60950  
36.88322,-84.60883

### Tract 11

36.88365,-84.61002  
36.88395,-84.60950  
36.88381,-84.61017  
36.88437,-84.61056  
36.88471,-84.61066  
36.88528,-84.61092  
36.88552,-84.61112  
36.88577,-84.61129  
36.88585,-84.61147  
36.88607,-84.61172  
36.88625,-84.61177  
36.88642,-84.61184  
36.88659,-84.61188

