Spring Lake Coordinates

Approximate boundary coordinates in latitude, longitude order.

Plat 1 Tract 25
38.279617, -92.575813
38.279971, -92.575814
38.279961, -92.575572
38.279610, -92.575572

Plat 1 Tract 30
38.279258, -92.574810
38.279246, -92.574323
38.279057, -92.574333
38.279071, -92.574798

Plat 2 Tract 8
38.276707, -92.578997
38.276709, -92.579493
38.276911, -92.579442
38.276896, -92.578951

Plat 2 Tract 9
38.276530, -92.579046
38.276535, -92.579546
38.276709, -92.579493
38.276705, -92.578998

Plat 2 Tract 10
38.276330, -92.579109
38.276350, -92.579613
38.276536, -92.579548
38.276528, -92.579044

Plat 2 Tract 11
38.276332, -92.578999
38.276316, -92.578605
38.276503, -92.578541
38.276519, -92.578940

Plat 2 Tract 12
38.276692, -92.578480
38.276504, -92.578543
38.276519, -92.578940
38.276584, -92.578920
38.276707, -92.578890

Plat 2 Tract 26
38.277059, -92.577969
38.277071, -92.578383
38.277260, -92.578352
38.277245, -92.577940

Plat 2 Tract 29
38.276489, -92.578108
38.276503, -92.578543
38.276691, -92.578480
38.276677, -92.578062

Plat 2 Tract 34
38.275847, -92.577403
38.275788, -92.577165
38.276112, -92.577048
38.276175, -92.577290

Plat 2 Tract 35
38.275788, -92.577165
38.275728, -92.576926
38.276051, -92.576811
38.276079, -92.576921
38.276112, -92.577048

Plat 2 Tract 37
38.275990, -92.576572
38.275666, -92.576680
38.275615, -92.576477
38.275936, -92.576366

Plat 2 Tract 55
38.277013, -92.577354
38.276674, -92.577433
38.276565, -92.577231
38.276558, -92.577171
38.276925, -92.577111

Plat 2 Tract 56
38.276925, -92.577111
38.276558, -92.577171
38.276487, -92.576933
38.276849, -92.576877

Plat 2 Tract 57
38.276849, -92.576877
38.276487, -92.576933
38.276322, -92.576236
38.276673, -92.576160

Plat 2 Tract 62
38.276547, -92.575691
38.276213, -92.575777
38.276157, -92.575540
38.276484, -92.575455

Plat 2 Tract 66
38.277098, -92.577320
38.277533, -92.577270
38.277320, -92.576823
38.276940, -92.576890

Plat 2 Tract 68
38.277196, -92.577532
38.277644, -92.577500
38.277534, -92.577272
38.277099, -92.577318

Plat 2 Tract 77
38.277372, -92.576061
38.277052, -92.576118
38.276970, -92.575893
38.277287, -92.575843

Plat 3 Tract 6
38.276581, -92.574831
38.276509, -92.574527
38.276697, -92.574378
38.276772, -92.574703

Plat 3 Tract 7
38.276772, -92.574703
38.276698, -92.574379
38.276912, -92.574223
38.276977, -92.574617

Spring Lake Coordinates

Approximate boundary coordinates in latitude, longitude order.

Plat 3 Tract 12
38.276705, -92.575937
38.276970, -92.575894
38.276899, -92.575663
38.276642, -92.575713

Plat 4 Tract 19
38.272975, -92.580488
38.272768, -92.580500
38.272748, -92.579952
38.272971, -92.579970

Plat 4 Tract 20
38.273147, -92.579878
38.272747, -92.579844
38.272737, -92.579569
38.273132, -92.579564

Plat 4 Tract 37
38.275953, -92.579119
38.275941, -92.578716
38.276317, -92.578605
38.276331, -92.578999

Plat 4 Tract 59
38.273077, -92.578271
38.272693, -92.578280
38.272686, -92.578035
38.273066, -92.578026

Plat 4 Tract 64
38.273154, -92.578147
38.273676, -92.578120
38.273541, -92.577892
38.273144, -92.577902

Plat 4 Tract 67
38.273187, -92.578905
38.273513, -92.578881
38.273505, -92.578647
38.273176, -92.578661

Plat 4 Tract 89
38.274381, -92.578714
38.274710, -92.578624
38.274596, -92.578388
38.274275, -92.578509

Plat 4 Tract 111
38.275735, -92.578274
38.275424, -92.578375
38.275080, -92.577646
38.275406, -92.577538

Plat 4 Tract 116
38.275269, -92.577072
38.274950, -92.577174
38.274886, -92.576941
38.275208, -92.576832

Plat 4 Tract 117
38.275208, -92.576832
38.274886, -92.576941
38.274822, -92.576706
38.275148, -92.576592

Plat 4 Tract 128
38.275355, -92.577062
38.275728, -92.576927
38.275789, -92.577165
38.275418, -92.577287

Plat 4 Tract 129
38.275493, -92.577523
38.275846, -92.577403
38.275787, -92.577165
38.275419, -92.577287

Plat 5 Tract 13
38.273979, -92.570815
38.273845, -92.571198
38.273872, -92.571213
38.274190, -92.571137

Plat 5 Tract 14
38.274190, -92.571137
38.273872, -92.571213
38.273829, -92.571450
38.274167, -92.571392

Plat 5 Tract 15
38.274167, -92.571392
38.273829, -92.571450
38.273751, -92.571689
38.274104, -92.571624

Plat 5 Tract 16
38.274104, -92.571624
38.273751, -92.571689
38.273659, -92.571938
38.274042, -92.571841

Plat 5 Tract 20
38.273861, -92.572509
38.273527, -92.572601
38.273471, -92.572837
38.273828, -92.572737

Plat 5 Tract 21
38.273828, -92.572737
38.273471, -92.572837
38.273427, -92.573080
38.273809, -92.572959

Plat 5 Tract 22
38.273809, -92.572959
38.273427, -92.573080
38.273514, -92.573358
38.273858, -92.573108

Plat 5 Tract 23
38.273858, -92.573108
38.273514, -92.573358
38.273591, -92.573691
38.273904, -92.573185

Spring Lake Coordinates

Approximate boundary coordinates in latitude, longitude order.

Plat 5 Tract 24
38.273904, -92.573185
38.273591, -92.573691
38.273864, -92.573655
38.273988, -92.573214

Plat 5 Tract 25
38.273988, -92.573214
38.273864, -92.573655
38.274054, -92.573645
38.274063, -92.573233

Plat 5 Tract 26
38.274093, -92.573226
38.274085, -92.573625
38.274277, -92.573569
38.274262, -92.573164

Plat 5 Tract 27
38.274262, -92.573164
38.274277, -92.573569
38.274449, -92.573473
38.274448, -92.573083

Plat 5 Tract 28
38.274448, -92.573083
38.274449, -92.573473
38.274636, -92.573417
38.274632, -92.572995

Plat 5 Tract 29
38.274632, -92.572995
38.274636, -92.573417
38.274816, -92.573338
38.274807, -92.572908

Plat 5 Tract 30
38.274807, -92.572908
38.274816, -92.573338
38.274992, -92.573235
38.274985, -92.572819

Plat 5 Tract 31
38.274985, -92.572819
38.274992, -92.573235
38.275167, -92.573123
38.275160, -92.572729

Plat 5 Tract 32
38.275160, -92.572729
38.275167, -92.573123
38.275343, -92.573014
38.275338, -92.572619

Plat 5 Tract 33
38.275338, -92.572619
38.275343, -92.573014
38.275507, -92.572858
38.275501, -92.572518

Plat 5 Tract 34
38.275501, -92.572518
38.275507, -92.572858
38.275663, -92.572735
38.275651, -92.572375

Plat 5 Tract 35
38.275651, -92.572375
38.275663, -92.572735
38.275893, -92.572621
38.275746, -92.572237

Plat 5 Tract 119
38.273409, -92.567514
38.273061, -92.567526
38.273052, -92.567272
38.273397, -92.567258

Plat 5 Tract 120
38.273397, -92.567258
38.273052, -92.567272
38.273040, -92.567042
38.273389, -92.567027

Plat 5 Tract 123
38.273371, -92.566539
38.273021, -92.566550
38.273012, -92.566301
38.273359, -92.566296

Plat 5 Tract 170
38.273612, -92.569941
38.273872, -92.569927
38.273862, -92.569682
38.273605, -92.569699

Plat 5 Tract 171
38.274147, -92.570145
38.273879, -92.570157
38.273872, -92.569927
38.274229, -92.569906

Plat 5 Tract 174
38.273609, -92.570174
38.273880, -92.570158
38.273872, -92.569927
38.273613, -92.569941

Plat 5 Tract 175
38.274228, -92.569904
38.273873, -92.569926
38.273862, -92.569684
38.274223, -92.569663

Plat 5 Tract 176
38.274223, -92.569663
38.273862, -92.569684
38.273855, -92.569433
38.274217, -92.569410

Plat 5 Tract 177
38.274217, -92.569410
38.273855, -92.569433
38.273859, -92.569190
38.274211, -92.569167

Spring Lake Coordinates

Approximate boundary coordinates in latitude, longitude order.

Plat 5 Tract 178
38.274211, -92.569167
38.273859, -92.569190
38.273862, -92.568962
38.274204, -92.568947

Plat 5 Tract 213
38.274891, -92.570423
38.275146, -92.570667
38.275256, -92.570481
38.274999, -92.570242

Plat 5 Tract 226
38.274264, -92.573021
38.274815, -92.572754
38.274551, -92.572515

Plat 5 Tract 227
38.274551, -92.572515
38.274816, -92.572752
38.274902, -92.572711
38.274963, -92.572597
38.274669, -92.572319

Plat 5 Tract 228
38.274669, -92.572319
38.274963, -92.572597
38.275079, -92.572401
38.274784, -92.572126

Plat 5 Tract 229
38.274784, -92.572126
38.275079, -92.572401
38.275189, -92.572212
38.274900, -92.571933

Plat 5 Tract 245
38.275747, -92.572237
38.275894, -92.572622
38.276014, -92.572345
38.275832, -92.572093

Plat 5 Tract 246
38.275832, -92.572093
38.276014, -92.572345
38.276149, -92.572087
38.275899, -92.571954

Plat 5 Tract 250
38.274304, -92.569401
38.274531, -92.569392
38.274616, -92.569147
38.274297, -92.569156

Plat 5 Tract 251
38.274297, -92.569156
38.274616, -92.569147
38.274707, -92.568900
38.274288, -92.568915

Plat 5 Tract 252
38.274288, -92.568915
38.274615, -92.568903
38.274608, -92.568656
38.274278, -92.568671

Plat 5 Tract 298
38.274910, -92.567919
38.274588, -92.567936
38.274576, -92.567698
38.274913, -92.567683

Plat 5 Tract 302
38.274948, -92.568642
38.274608, -92.568654
38.274615, -92.568898
38.274706, -92.568897
38.274852, -92.568755
38.274883, -92.568884
38.274960, -92.568885

Plat 5 Tract 303
38.274960, -92.568885
38.274883, -92.568884
38.274865, -92.569378
38.274988, -92.569372

Plat 5 Tract 310
38.275062, -92.569156
38.275360, -92.569139
38.275359, -92.568899
38.275050, -92.568924

Plat 5 Tract 325
38.274869, -92.565561
38.275232, -92.565532
38.275225, -92.565287
38.274828, -92.565318

Plat 5 Tract 341
38.275491, -92.563807
38.275161, -92.563834
38.275148, -92.563589
38.275472, -92.563568

Plat 5 Tract 344
38.275500, -92.564534
38.275195, -92.564556
38.275185, -92.564314
38.275493, -92.564287

Plat 6 Tract 4
38.276433, -92.570553
38.276095, -92.570579
38.276089, -92.570341
38.276425, -92.570310

Plat 6 Tract 6
38.276419, -92.570066
38.276083, -92.570083
38.276075, -92.569842
38.276415, -92.569827

Plat 6 Tract 11
38.276390, -92.568852
38.276050, -92.568862
38.276043, -92.568151
38.276371, -92.568145

Spring Lake Coordinates

Approximate boundary coordinates in latitude, longitude order.

Plat 6 Tract 16
38.276343, -92.567674
38.276043, -92.567676
38.276026, -92.567272
38.276349, -92.567258
38.276356, -92.567647

Plat 6 Tract 19
38.276821, -92.567608
38.276814, -92.567201
38.277003, -92.567190
38.277017, -92.567596

Plat 6 Tract 27
38.276490, -92.569428
38.276809, -92.569420
38.276815, -92.569669
38.276495, -92.569680

Plat 6 Tract 28
38.276495, -92.569680
38.276815, -92.569669
38.276821, -92.569918
38.276502, -92.569936

Plat 6 Tract 48
38.277218, -92.567585
38.277197, -92.567177
38.277388, -92.567164
38.277401, -92.567572

Plat 6 Tract 49
38.277401, -92.567572
38.277388, -92.567164
38.277592, -92.567152
38.277588, -92.567552

Plat 6 Tract 50
38.277588, -92.567552
38.277592, -92.567152
38.277788, -92.567138
38.277786, -92.567534

Plat 6 Tract 57
38.277229, -92.569448
38.277555, -92.569435
38.277549, -92.569186
38.277222, -92.569204

Plat 6 Tract 63
38.277888, -92.569606
38.277850, -92.569649
38.277561, -92.569669
38.277550, -92.569185
38.277877, -92.569170

Plat 6 Tract 71
38.277786, -92.567536
38.277788, -92.567138
38.278725, -92.567078
38.278572, -92.567463

Plat 6 Tract 105
38.278679, -92.569916
38.278439, -92.569707
38.278335, -92.569933
38.278567, -92.570103

Plat 6 Tract 106
38.278567, -92.570103
38.278335, -92.569933
38.278167, -92.570081
38.278442, -92.570308

Plat 6 Tract 107
38.278442, -92.570308
38.278167, -92.570081
38.277897, -92.570401
38.278328, -92.570507

Plat 6 Tract 108
38.278328, -92.570507
38.277897, -92.570401
38.277677, -92.571260
38.277875, -92.571455

Plat 6 Tract 119
38.277854, -92.572152
38.277839, -92.572522
38.278046, -92.572493
38.278043, -92.572209

Plat 6 Tract 120
38.278043, -92.572209
38.278046, -92.572493
38.278319, -92.572472
38.278316, -92.572204

Plat 6 Tract 121
38.278316, -92.572204
38.278319, -92.572472
38.278723, -92.572461
38.278724, -92.572143

Plat 6 Tract 122
38.278724, -92.572143
38.278723, -92.572461
38.278928, -92.572511
38.278929, -92.572107

Plat 6 Tract 123
38.278929, -92.572107
38.278928, -92.572511
38.279127, -92.572505
38.279126, -92.572071

Plat 6 Tract 124
38.279126, -92.572071
38.279127, -92.572505
38.279314, -92.572509
38.279309, -92.572046

Plat 6 Tract 128
38.279437, -92.571901
38.279434, -92.571649
38.279049, -92.571668
38.279052, -92.571940

Spring Lake Coordinates

Approximate boundary coordinates in latitude, longitude order.

Plat 6 Tract 129

38.279052, -92.571940
38.279049, -92.571668
38.278666, -92.571685
38.278668, -92.572010

Plat 6 Tract 130

38.278668, -92.572010
38.278666, -92.571685
38.278282, -92.571702
38.278287, -92.572066

Plat 6 Tract 149

38.279422, -92.569192
38.279755, -92.569184
38.279747, -92.568940
38.279410, -92.568942

Plat 6 Tract 150

38.279410, -92.568942
38.279747, -92.568940
38.279738, -92.568702
38.279399, -92.568698

Plat 6 Tract 151

38.279399, -92.568698
38.279738, -92.568702
38.279730, -92.568462
38.279393, -92.568461

Plat 6 Tract 152

38.279393, -92.568461
38.279730, -92.568462
38.279722, -92.568248
38.279384, -92.568238

Plat 6 Tract 153

38.279384, -92.568238
38.279722, -92.568248
38.279713, -92.567977
38.279374, -92.567980

Plat 6 Tract 154

38.279374, -92.567980
38.279713, -92.567977
38.279705, -92.567738
38.279372, -92.567736

Plat 6 Tract 155

38.279372, -92.567736
38.279705, -92.567738
38.279697, -92.567498
38.279361, -92.567503

Plat 6 Tract 157

38.279361, -92.567562
38.279355, -92.567040
38.279181, -92.567051
38.279195, -92.567389