

Reserves at Cattail Cove Coordinates

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

Tract 1

35.14530, -95.57780
35.14526, -95.57918
35.14363, -95.57919
35.14365, -95.57782

Tract 2

35.14526, -95.57918
35.14526, -95.58056
35.14362, -95.58065
35.14363, -95.57919

Tract 3

35.14526, -95.58056
35.14525, -95.58200
35.14362, -95.58201
35.14362, -95.58065

Tract 4

35.14525, -95.58200
35.14526, -95.58330
35.14361, -95.58330
35.14362, -95.58201

Tract 5

35.14526, -95.58330
35.14524, -95.58417
35.14354, -95.58506
35.14477, -95.58424
35.14494, -95.58419
35.14361, -95.58330

Tract 6

35.14524, -95.58417
35.14523, -95.58580
35.14396, -95.58477
35.14477, -95.58424
35.14494, -95.58419

Tract 7

35.14523, -95.58580
35.14524, -95.58667
35.14354, -95.58506
35.14396, -95.58477

Tract 8

35.14524, -95.58667
35.14495, -95.58736
35.14318, -95.58538
35.14354, -95.58506

Tract 9

35.14495, -95.58736
35.14469, -95.58800
35.14278, -95.58569
35.14318, -95.58538

Tract 10

35.14469, -95.58800
35.14448, -95.58850
35.14218, -95.58613
35.14278, -95.58569

Tract 11

35.14448, -95.58850
35.14433, -95.58890
35.14424, -95.58900
35.14164, -95.58669
35.14218, -95.58613

Tract 12

35.14424, -95.58900
35.14374, -95.58960
35.14142, -95.58706
35.14164, -95.58669

Tract 13

35.14374, -95.58960
35.14343, -95.59001
35.14317, -95.59015
35.14109, -95.58742
35.14142, -95.58706

Tract 14

35.14317, -95.59015
35.14264, -95.59047
35.14072, -95.58770
35.14109, -95.58742

Tract 15

35.14264, -95.59047
35.14210, -95.59080
35.14013, -95.58783
35.14072, -95.58770

Tract 16

35.14210, -95.59080
35.14161, -95.59110
35.14065, -95.58994
35.13974, -95.58802
35.14013, -95.58783

Tract 17

35.14161, -95.59110
35.14131, -95.59184
35.14033, -95.59062
35.14065, -95.58994

Tract 18

35.14131, -95.59184
35.14103, -95.59249
35.14001, -95.59127
35.14033, -95.59062

Tract 19

35.14103, -95.59249
35.14078, -95.59314
35.13971, -95.59192
35.14001, -95.59127

Tract 20

35.14078, -95.59314
35.14050, -95.59379
35.13940, -95.59254
35.13971, -95.59192

Tract 21

35.14050, -95.59379
35.14024, -95.59442
35.13912, -95.59312
35.13940, -95.59254

Tract 22

35.14024, -95.59442
35.13998, -95.59504
35.13887, -95.59366
35.13912, -95.59312

Tract 23

35.13973, -95.59473
35.13914, -95.59554
35.13845, -95.59364
35.13887, -95.59366

Tract 24

35.13914, -95.59554
35.13844, -95.59553
35.13793, -95.59363
35.13845, -95.59364

Tract 25

35.13844, -95.59553
35.13798, -95.59553
35.13735, -95.59363
35.13793, -95.59363

Tract 26

35.13798, -95.59553
35.13660, -95.59553
35.13583, -95.59352
35.13735, -95.59363

Tract 27

35.13660, -95.59553
35.13585, -95.59552
35.13583, -95.59352

Tract 28

35.13585, -95.59552
35.13531, -95.59552
35.13528, -95.59329
35.13583, -95.59352

Tract 29

35.13531, -95.59552
35.13476, -95.59552
35.13475, -95.59314
35.13528, -95.59329

Tract 30

35.13476, -95.59552
35.13425, -95.59552
35.13425, -95.59336
35.13475, -95.59314

Tract 31

35.13425, -95.59552
35.13370, -95.59552
35.13367, -95.59414
35.13425, -95.59336

Tract 32

35.13370, -95.59552
35.13259, -95.59552
35.13260, -95.59441
35.13328, -95.59443
35.13349, -95.59433
35.13367, -95.59414

Tract 33

35.13260, -95.59441
35.13328, -95.59443
35.13349, -95.59433
35.13367, -95.59414
35.13368, -95.59234
35.13260, -95.59331
35.13304, -95.59276
35.13305, -95.59220

Tract 34

35.13367, -95.59414
35.13475, -95.59314
35.13477, -95.59256
35.13368, -95.59234

Tract 35

35.13475, -95.59314
35.13583, -95.59352
35.13679, -95.59359
35.13677, -95.59252
35.13477, -95.59256

Tract 36

35.13679, -95.59359
35.13735, -95.59363
35.13836, -95.59109
35.13798, -95.59165
35.13675, -95.59111

Tract 37

35.13735, -95.59363
35.13887, -95.59366
35.13912, -95.59312
35.13798, -95.59165

Tract 38

35.13912, -95.59312
35.13971, -95.59192
35.13857, -95.59056
35.13798, -95.59165

Tract 39

35.13971, -95.59192
35.13895, -95.58931
35.13857, -95.59056
35.14032, -95.59062

Tract 40

35.13974, -95.58802
35.13900, -95.58872
35.13895, -95.58931
35.14032, -95.59062
35.14065, -95.58993

Tract 41

35.13813, -95.58847
35.13900, -95.58872
35.13836, -95.59109
35.13802, -95.59110

Tract 42

35.13813, -95.58847
35.13802, -95.59110
35.13675, -95.59111
35.13676, -95.58840

Tract 43

35.13677, -95.59252
35.13674, -95.59180
35.13487, -95.59134
35.13487, -95.59254

Tract 44

35.13487, -95.59134
35.13487, -95.59254
35.13477, -95.59256
35.13305, -95.59220
35.13304, -95.59111

Tract 45

35.13483, -95.59009
35.13487, -95.59134
35.13304, -95.59111
35.13302, -95.59000

Tract 46

35.13674, -95.59180
35.13675, -95.59111
35.13483, -95.59009
35.13487, -95.59134

Tract 47

35.13675, -95.59111
35.13673, -95.58974
35.13480, -95.58915
35.13483, -95.59009

Tract 48

35.13480, -95.58915
35.13483, -95.59009
35.13302, -95.59000
35.13300, -95.58860

Tract 49

35.13476, -95.58782
35.13480, -95.58915
35.13300, -95.58860
35.13300, -95.58711

Tract 50

35.13673, -95.58974
35.13674, -95.58839
35.13476, -95.58782
35.13480, -95.58915

Tract 51

35.13674, -95.58839
35.13674, -95.58727
35.13476, -95.58706
35.13476, -95.58782

Tract 52

35.13477, -95.58544
35.13476, -95.58782
35.13300, -95.58711
35.13295, -95.58645

Tract 53

35.13305, -95.59220
35.13295, -95.58645
35.13228, -95.58682
35.13236, -95.59167

Tract 54

35.13164, -95.59115
35.13159, -95.58734
35.13228, -95.58682
35.13236, -95.59167

Tract 55

35.13084, -95.58820
35.13083, -95.59054
35.13164, -95.59115
35.13159, -95.58734

Tract 56

35.13154, -95.58224
35.13086, -95.58223
35.13084, -95.58820
35.13159, -95.58734

Tract 57

35.13223, -95.58224
35.13154, -95.58224
35.13159, -95.58734
35.13228, -95.58682

Tract 58

35.13295, -95.58645
35.13292, -95.58224
35.13223, -95.58224
35.13228, -95.58682

Tract 59

35.13446, -95.58224
35.13469, -95.58378
35.13295, -95.58427
35.13292, -95.58224

Tract 60

35.13469, -95.58378
35.13477, -95.58544
35.13295, -95.58645
35.13295, -95.58427

Tract 61

35.13674, -95.58727
35.13673, -95.58668
35.13602, -95.58664
35.13598, -95.58554
35.13477, -95.58557
35.13476, -95.58706

Tract 62

35.13810, -95.58668
35.13813, -95.58847
35.13673, -95.58668
35.13675, -95.58838

Tract 63

35.13974, -95.58802
35.13813, -95.58766
35.13813, -95.58847
35.13973, -95.58764

Tract 64

35.13810, -95.58668
35.13813, -95.58766
35.13972, -95.58669
35.13973, -95.58764

Tract 65

35.13974, -95.58802
35.14164, -95.58669
35.13972, -95.58669

Tract 66

35.14164, -95.58669
35.14202, -95.58623
35.14165, -95.58551
35.13972, -95.58669
35.13972, -95.58552

Tract 67

35.13809, -95.58551
35.13810, -95.58668
35.13972, -95.58669
35.13972, -95.58552

Tract 68

35.13809, -95.58551
35.13810, -95.58668
35.13602, -95.58664
35.13598, -95.58554

Tract 69

35.13808, -95.58462
35.13809, -95.58551
35.13598, -95.58554
35.13599, -95.58463

Tract 70

35.13808, -95.58462
35.13809, -95.58551
35.13972, -95.58552
35.13972, -95.58443

Tract 71

35.14130, -95.58440
35.14165, -95.58551
35.13972, -95.58552
35.13972, -95.58443

Tract 72

35.14202, -95.58623
35.14252, -95.58586
35.14252, -95.58331
35.14132, -95.58331

Tract 73

35.14252, -95.58586
35.14354, -95.58506
35.14361, -95.58330
35.14252, -95.58331

Tract 74

35.14132, -95.58331
35.14130, -95.58440
35.13972, -95.58443
35.13972, -95.58331

Tract 75

35.13807, -95.58397
35.13808, -95.58462
35.13972, -95.58443
35.13972, -95.58331

Tract 76

35.13806, -95.58367
35.13808, -95.58462
35.13599, -95.58463
35.13596, -95.58367

Tract 77

35.13598, -95.58554
35.13596, -95.58367
35.13469, -95.58378
35.13477, -95.58557

Tract 78

35.13596, -95.58367
35.13596, -95.58173
35.13463, -95.58217
35.13469, -95.58378

Tract 79

35.13807, -95.58275
35.13806, -95.58367
35.13596, -95.58367
35.13598, -95.58276

Tract 80

35.13807, -95.58275
35.13807, -95.58397
35.13972, -95.58331
35.13969, -95.58245

Tract 81

35.13808, -95.58170
35.13807, -95.58275
35.13969, -95.58245
35.13968, -95.58169

Tract 82

35.13808, -95.58170
35.13807, -95.58275
35.13598, -95.58276
35.13596, -95.58173

Tract 83

35.13596, -95.58173
35.13593, -95.58081
35.13449, -95.58010
35.13446, -95.58224

Tract 84

35.13807, -95.58077
35.13808, -95.58170
35.13596, -95.58173
35.13593, -95.58081

Tract 85

35.13810, -95.58017
35.13808, -95.58170
35.13968, -95.58169
35.13970, -95.58052

Tract 86

35.13972, -95.58331
35.13970, -95.58052
35.14053, -95.58331
35.14053, -95.58079

Tract 87

35.14132, -95.58331
35.14053, -95.58331
35.14053, -95.58079
35.14132, -95.58074

Tract 88

35.14213, -95.58328
35.14132, -95.58331
35.14132, -95.58074
35.14211, -95.58072

Tract 89

35.14361, -95.58330
35.14362, -95.58065
35.14213, -95.58328
35.14211, -95.58072

Tract 90

35.14362, -95.58065
35.14365, -95.57782
35.14285, -95.57781
35.14284, -95.58069

Tract 91

35.14285, -95.57781
35.14209, -95.57782
35.14211, -95.58072
35.14284, -95.58069

Tract 92

35.14209, -95.57782
35.14132, -95.57781
35.14132, -95.58074
35.14211, -95.58072

Tract 93

35.14132, -95.57781
35.14052, -95.57781
35.14053, -95.58079
35.14132, -95.58074

Tract 94

35.13809, -95.57982
35.13810, -95.58017
35.13970, -95.58052
35.14053, -95.58079
35.14052, -95.57979

Tract 95

35.13809, -95.57982
35.13807, -95.58077
35.13593, -95.58081
35.13593, -95.57979

Tract 96

35.13593, -95.58081
35.13592, -95.57881
35.13448, -95.57915
35.13449, -95.58010

Tract 97

35.13809, -95.57878
35.13809, -95.57982
35.13593, -95.57979
35.13592, -95.57881

Tract 98

35.13809, -95.57878
35.13809, -95.57982
35.14052, -95.57979
35.14051, -95.57879

Tract 99

35.14052, -95.57781
35.13987, -95.57782
35.13987, -95.57729
35.13809, -95.57814
35.13809, -95.57878
35.14051, -95.57879

Tract 100

35.13987, -95.57729
35.13987, -95.57559
35.13809, -95.57746
35.13809, -95.57814

Tract 101

35.13987, -95.57559
35.13808, -95.57558
35.13758, -95.57744
35.13809, -95.57746

Tract 102

35.13809, -95.57746
35.13809, -95.57878
35.13592, -95.57881
35.13590, -95.57743

Tract 103

35.13592, -95.57881
35.13590, -95.57743
35.13448, -95.57738
35.13448, -95.57915

Tract 104

35.13638, -95.57553
35.13643, -95.57743
35.13445, -95.57553
35.13448, -95.57738

Tract 105

35.13808, -95.57558
35.13638, -95.57553
35.13643, -95.57743
35.13758, -95.57744