Reserves at Cattail Cove Coordinates
Below is a list of approximate boundary coordinates, separated by tract number.

Tract 1
35.14530, -95.57780
35.14372, -95.57779
35.14370, -95.57918
35.14529, -95.57919

Tract 2
35.14370, -95.57918
35.14529, -95.57919
35.14529, -95.58053
35.14369, -95.58069

Tract 3
35.14529, -95.58053
35.14369, -95.58069
35.14528, -95.58195
35.14368, -95.58196

Tract 4
35.14528, -95.58195
35.14368, -95.58196
35.14368, -95.58322
35.14530, -95.58324

Tract 5
35.14368, -95.58322
35.14530, -95.58324
35.14529, -95.58411
35.14368, -95.58498
35.14513, -95.58411

Tract 6
35.14529, -95.58411
35.14409, -95.58474
35.14528, -95.58572
35.14513, -95.58411

Tract 7
35.14409, -95.58474
35.14528, -95.58572
35.14528, -95.58662
35.14364, -95.58503

Tract 8
35.14528, -95.58662
35.14364, -95.58503
35.14328, -95.58534
35.14501, -95.58730

Tract 9
35.14328, -95.58534
35.14501, -95.58730
35.14475, -95.58793
35.14285, -95.58565

Tract 10
35.14475, -95.58793
35.14285, -95.58565
35.14222, -95.58609
35.14456, -95.58843

Tract 11
35.14222, -95.58609
35.14456, -95.58843
35.14429, -95.58893
35.14173, -95.58657

Tract 12
35.14429, -95.58893
35.14173, -95.58657
35.14147, -95.58701
35.14380, -95.58953

Tract 13
35.14147, -95.58701
35.14380, -95.58953
35.14324, -95.59008
35.14116, -95.58739

Tract 14
35.14324, -95.59008
35.14116, -95.58739
35.14079, -95.58768
35.14269, -95.59040

Tract 15
35.14079, -95.58768
35.14269, -95.59040
35.14215, -95.59073
35.14021, -95.58781

Tract 16
35.14215, -95.59073
35.14021, -95.58781
35.13979, -95.58801
35.14164, -95.59102

Tract 17
35.14164, -95.59102
35.14067, -95.58989
35.14039, -95.59056
35.14134, -95.59176

Tract 18
35.14039, -95.59056
35.14134, -95.59176
35.14107, -95.59241
35.14007, -95.59124

Tract 19
35.14107, -95.59241
35.14007, -95.59124
35.13977, -95.59186
35.14080, -95.59306

Tract 20
35.13977, -95.59186
35.14080, -95.59306
35.14054, -95.59371
35.13947, -95.59249

Tract 21
35.14054, -95.59371
35.13947, -95.59249
35.13917, -95.59304
35.14029, -95.59434

Tract 22
35.13917, -95.59304
35.14029, -95.59434
35.14003, -95.59496
35.13890, -95.59357

Tract 23
35.13890, -95.59357
35.13976, -95.59463
35.13909, -95.59543
35.13849, -95.59358

Tract 24
35.13909, -95.59543
35.13849, -95.59358
35.13795, -95.59356
35.13846, -95.59542

Tract 25
35.13795, -95.59356
35.13846, -95.59542
35.13792, -95.59543
35.13736, -95.59352

Tract 26
35.13792, -95.59543
35.13736, -95.59352
35.13678, -95.59351
35.13616, -95.59373
35.13648, -95.59541

Tract 27
35.13616, -95.59373
35.13648, -95.59541
35.13584, -95.59542
35.13584, -95.59351

Tract 28
35.13584, -95.59542
35.13584, -95.59351
35.13529, -95.59331
35.13530, -95.59542

Tract 29
35.13529, -95.59331
35.13530, -95.59542
35.13474, -95.59542
35.13475, -95.59313

Tract 30
35.13474, -95.59542
35.13475, -95.59313
35.13425, -95.59333
35.13424, -95.59542

Tract 31
35.13425, -95.59333
35.13424, -95.59542
35.13368, -95.59405
35.13369, -95.59540

Tract 32
35.13368, -95.59405
35.13369, -95.59540
35.13253, -95.59540
35.13255, -95.59432

Tract 33
35.13368, -95.59405
35.13255, -95.59432
35.13257, -95.59317
35.13300, -95.59269
35.13300, -95.59209
35.13367, -95.59226

Tract 34
35.13475, -95.59313
35.13368, -95.59405
35.13367, -95.59226
35.13476, -95.59248