St. Lucie County
Artificial Reefs

In recent years, St. Lucie County has revived its artificial reef program, which uses heavy concrete and steel to simulate reef communities on the ocean's floor. This program has spared thousands of tons of concrete and steel from the county landfill, while at the same time creating habitat for fish, corals and sponges. These donated materials (concrete culverts, pilings, light poles and steel) have been deployed in a variety of depths from 40 feet to 250 feet, making it accessible for fishermen and divers to enjoy. For more information about the artificial reef program call 772-462-1713.

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	LATITUDE	LONGITUDE	MATERIALS
1-	27*26.675'N	80*10.305'W	440 tons FEC railroad ties
2-	27*26.670'N	80*10.295'W	FEC railroad ties
3-	27*26.687'N	80*10.333'W	340 tons FPL materials18
4-	27*26.402'N	80*09.601'W	490 tons dock piles
5-	27*26.633'N	80*10.107'W	572 tons dock piles
6-	27*26.531'N	80*09.936'W	515 tons mixed concrete materials
7-	27*26.750'N	80*10.208'W	523 tons mixed concrete materials
8-	27*26.777'N	80*10.229'W	140' Sterling Barge - Stern
9-	27*26.743'N	80*10.214'W	555 tons Civic Center materials
10-	27*26.777'N	80*10.229'W	539 tons mixed concrete materials
11-	27*23.168'N	80*03.704'W	526 tons mixed concrete materials
12-	27*23.596'N	80*03.668'W	485 tons mixed concrete materials
13-	27*23.465'N	80*03.707'W	473 tons mixed concrete materials
14-	27*23.464'N	80*03.619'W	526 tons mixed concrete materials
15-	27*24.048'N	80*02.206'W	500 tons mixed concrete, 500 tons RR ties
16-	27*24.103'N	80*01.577'W	500 tons mixed concrete, 500 tons RR ties
17-	27*24.386'N	80*00.175'W	155' Steel Tug - "Deep Tug"
18-	27*23.634'N	80*01.064'W	65' Steel Tug - "Beverly M. Tug"
19-	27*24.447'N	80*00.866'W	468' Navy Vessel - "USS Muliphen"
20-	27*24.508'N	80*01.814'W	70' Steel Tug - "Ken M. Tug"
21-	27*23.514'N	80*03.658'W	255' Steel Ship - "Amazone"
22-	27*26.311'N	80*09.470'W	FPL materials
23-	27*26.651'N	80*10.312'W	100' Steel Barge - "Twin Barges"
24-	27*26.638'N	80*10.310'W	61' Steel Barge - "Twin Barges"
25-	27*26.682'N	80*10.274'W	Concrete Bridge Span
26-	27*26.708'N	80*10.350'W	Concrete Bridge Span
27-	27*26.684'N	80*10.226'W	90' Steel Barge - "Lee's Barge"
28-	27*26.751'N	80*10.246'W	Concrete Bridge Span
29-	27*26.629'N	80*10.251'W	Concrete Bridge Span
30-	27*26.672'N	80*10.235'W	Concrete Bridge Span
31-	27*26.671'N	80*10.241'W	Concrete Bridge Span
32-	27*26.661'N	80*10.222'W	Concrete bridge span
33-	27*26.575'N	80*10.346'W	Concrete bridge span
34-	27*26.577'N	80*10.512'W	68' Steel barge - "TV Barge"
35-	27*22.990'N	80*03.699'W	1007 tons mixed concrete - Bob Herbst Sr. Reef
36-	27*26.767'N	80*09.538'W	1091 tons mixed concrete - Bob Herbst Jr. Reef
37-	27*24.132'N	80*01.114'W	50' Tug Lee
38-	27*31.213'N	80*11.169'W	DMC Barge 64' inland barge
39-	27*31.214'N	80*11.158'W	500 tons mixied concrete
40-	27*31.279'N	80*11.103'W	1,000 tons of mixed concrete
41-	27*31.187'N	80*11.107'W	1,000 tons of mixed concrete
42-	27*31.215'N	80*11.158'W	500 tons of mixed concrete-FishAmerican Reef
43-	27*31.279'N	80*11.103'W	500 tons of mixed concrete-FishAmerican Reef
44-	27*31.187'N	80*11.107'W	1,000 tons of mixed concrete-FishAmerican Reef
45-	27*20.58'N	80*16.900'W	5-acre mitagtion reef off Bergailis Park
46-	27°32.272'N	80°10.769'W	995 tons mixed concrete materials
47-	27°31.632'N	80°10.371'W	990 tons mixed concrete materials
48-	27°24.228'N	80°01.096'W	1000 tons mixed concrete materials and RR ties
49-	27°23.892'N	80°02.531'W	1000 tons mixed concrete materials and RR ties
50-	27°23.551'N	80°02.961'W	1000 tons mixed concrete power poles from FPL
51-	27°32.083'N	80°11.433'W	1000 ons mixed concrete power poles from FPL