ST. LUCIE COUNTY ARTIFICIAL REEF DEPLOYMENTS						Footprint					
Deployment	**Latitude**	**Longitude**	**Zmax**	**Zmin**	**Profile**	**feet2**	**m2**	**Materials**	**COST**	**FUNDING SOURCE**	**Name**
8/17/2005	27*26.675'N	80*10.305'W	55	43	12	2,650	246	440 tons FEC railroad ties	$62,500.00	County Artificial Reef Program	
	27*26.670'N	80*10.295'W	55	43	12	5,390	501	FEC railroad ties	A	"	
9/30/2005	27*26.687'N	80*10.333'W	55	35	20	4,410	410	340 tons FPL materials	A	"	
5/4/2006	27*26.402'N	80*09.601'W	54	43	11	22,385	2,080	490 tons dock piles	$60,000	FWC Grant	
5/6/2006	27*26.633'N	80*10.107'W	54	44	10	25,591	2,377	572 tons dock piles	B	"	
5/9/2006	27*26.531'N	80*09.936'W	53	45	8	15,720	1,460	515 tons mixed concrete materials	B	"	
5/11/2006	27*26.750'N	80*10.208'W	54	44	10	21,600	2,007	523 tons mixed concrete materials	A		SKA Reef
5/15/2006	27*26.743'N 27*26.777'N	80*10.214'W8 0*10.229'W	56 56	46 46			2,843	140' Sterling Barge - Bow 140' Sterling Barge - Stern	Donation	Sterling Equipment, Inc. Sterling Equipment, Inc.	Civic Center Reef
1/31/2007	27*26.743'N 27*26.777'N	80*10.214'W8 0*10.229'W	56	35			0	555 tons Civic Center materials	$34,000.00	County Artificial Reef Program	Civic Center Reef
2/7/2007	27*26.777'N	80*10.229'W	56	37	19	30,600	0	539 tons mixed concrete materials (Civic Center and culverts)	"	County Artificial Reef Program	Civic Center Reef
6/4/2007	27*23.168'N	80*03.704' W	95	84	11	12,840	1,193	526 tons mixed concrete materials-	$85,050	$60,000.00 FWC Grant; $25,050.00 Erosion District Funds	Midway Reef
6/6/2007	27*23.596'N	80*03.668' W	91	73	21	28,600	2,657	485 tons mixed concrete materials -	"	"	N
6/8/2007	27*23.465'N	80*03.707' W	89	76	12	9,810	911	473 tons mixed concrete materials-S	"	"	SW
6/9/2007	27*23.464'N	80*03.619' W	92	74	18	14,279	1,327	526 tons mixed concrete materials-S	"	"	SE
12/6/2007 12/8/2007	27*24.048'N	80*02.206'W	122	103	19			500 tons mixed concrete materials + 500 tons concrete RR ties	$54,000.00	FWC Grant 07016; Erosion District	120-ft. Reef
2/16/2008 2/24/2008	27*24.103'N	80*01.577'W	140	122	18			500 tons mixed concrete materials + 500 tons FEC railroad ties	"	"	140-ft. Reef
8/25/2008 8/26/2008	27*22.990'N	80*03.699'W	93	76	17			526 tons mixed concrete materials + 481 tons mixed concrete materials	$74,050.00	$60,000.00 FWC Grant 07304; $14,050.00 Erosion District	Bob Herbst Sr. Reef
8/27/2008 8/28/2008	27*26.767'N	80*09.538'W	55	34	21			630 tons mixed concrete materials + 461 tons mixed concrete materials		$5,000.00 Bob Herbst	Bob Herbst Jr. Reef
9/17/2008	27*24.132'N	80*01.114'W	152	133	19			Tug Lee (50' tug)	$5,000	$5,000.00 Bob Herbst	Tug Lesley Lee Reef

6/10/2009	27*31.213'N	80*11.169'W	53	48	5			DMC Barge (65" inland barge)	$8,000	$10,000.00 FishAmerica Found	Fish America
6/11/2009	27*31.214'N	80*11.158'W	53	37	16			500 tons mixed concrete materials	$17,000	Fish America Foundation Erosion District	Fish America
8/31/2009	27*31.279'N	80*11.103'W	53					500 tons mixed concrete materials	$51,000	$50,000 FWC Grant 09090	FAF Reef
8/31/2009	27*31.187'N	80*11.107'W	54	27	27			1,000 tons mixed concrete materials		$1,000 Donation - Bob Herbst,	FAF Reef
5/16/2011	27*32.272'N	80*10.769'W	56	39	18			495 tons mixed concrete materials	$74,200	$60,000 FWC Grant 10166 $14,200 Erosion District	Site I (NE)
5/17/2011								510 tons mixed concrete materials		"	
5/18/2011	27*31.632'N	80*10.371' W	61	43	22			485 tons mixed concrete materials		"	Site II (SE)
5/20/2011								505 tons mixed concrete materials		"	
4/3/2012	27° 24.228'	80°01.096 W	153	142	11			500 tons mixed concrete materials	$74,200	$60,000 FWC Grant 11178	Site A
4/10/2012								500 tons concrete RR ties		$14,200 Erosion District	
4/25/2012	27°23.892' N	80°02.531' W	111	97	14			500 tons mixed concrete materials		"	Site B
4/27/2012								500 tons concreteRR ties		"	
12/20/12, 12	27° 23.551'	80°02.961'	102	77	25			1000 tons FPL power poles		$60,000 FWC Grant 12105	
12/18/12, 1/	27° 32.083 '	80°11.433'	62	35	27			1000 tons FPL power poles		$18,200 Erosion District	
Total						193,875					
Average					14.9375	16,156					
Bold numbers are not yet confirmed by post-deployment dives.											
ST. LUCIE COUNTY HISTORICAL ARTIFICIAL REEF DEPLOYMENTS											
10/5/1985	27*24.386'N	80*00.175'W	207'	153'				155' Steel Tug - "Deep Tug"			
6/1/1986	27*23.634'N	80*01.064''W	162'	135'				65' Steel Tug - "Beverly M. Tug"			
1/21/1989	27*24.447'N	80*00.866'W	168'	88'				468' Navy Vessel - "USS Muliphen"			
8/30/1991	**62005.2**	**43295.2**	**55'**					**100'x55' Barge**			
8/30/1991	**62005.1**	**43295.3**	**55'**					**41'Ferro-cement sailboat**			
6/14/1992	27*24.508'N	80*01.814'W	136'	123'				70' Steel Tug - "Ken M. Tug"			
5/6/1942	27*23.514N	80*03.658'W	88'	73'				255' Steel Ship - "Amazone"			
mid 90's	27*26.311'N	80*09.470'W	58'	47'				FPL materials			
6/1/1995	27*26.651'N	80*10.312'W	55'	49'				100' Steel Barge - "Twin Barges"			
1/1/1995	27*26.638'N	80*10.310'W	56'	49'				61' Steel Barge - "Twin Barges"			
11/22/1996	**27*26.65N**	**80*10.29W**						**FPSC - Brad Keen**			

3/1/2001	27*26.682'N	80*10.274'W	54'	50'				Concrete Bridge Span			
3/1/2001	27*26.708'N	80*10.350'W	54'	50'				Concrete Bridge Span			
unknown	27*26.684'N	80*10.226'W	56'	48'				90' Steel Barge - "Lee's Barge"			
3/1/2001	27*26.751'N	80*10.246'W	53'	49'				Concrete Bridge Span			
3/1/2001	27*26.629'N	80*10.251'W	54'	50'				Concrete Bridge Span			
3/1/2001	27*26.672'N	80*10.235'W	55'	50'				Concrete Bridge Span			
3/1/2001	27*26.671'N	80*10.241'W	53'	47'				Concrete Bridge Span			
3/1/2001	27*26.661'N	80*10.222'W	55'	50'				Concrete Bridge Span			
3/1/2001	27*26.575'N	80*10.346'W	54'	50'				Concrete Bridge Span			
unknown	27*26.577'N	80*10.512'W	53'	46'				68' Steel Barge - "TV Barge"			
pending											