

State of Florida Artificial Reef Locations (as of March 26, 2014)

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Florida's Artificial Reef Deployments
 Florida Fish and Wildlife Conservation Commission
 Division of Marine Fisheries Management
 Artificial Reef Program

COUNTY	DEPLOYDATE	REEFNAME	MATERIAL1	TONS	LATITUDE	LONGITUDE	DEPTH	RELIEF	GPS
BAY	4/6/2013	MB-141,JOHN THOMPSON REEF	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	6.00	29° 54.168' N	85° 27.972' W	22	8	WAAS
BAY	4/6/2013	MB-142 UNNAMED	MODULES CONCRETE WALTER FLORIDA LIMESTONE (5)	22.00	29° 56.103' N	85° 29.053' W	20	8	WAAS
BAY	4/6/2013	MB-143 UNNAMED	MODULES CONCRETE WALTER FLORIDA LIMESTONE (6)	25.00	29° 56.308' N	85° 29.877' W	22	8	WAAS
BAY	4/6/2013	MB-144 UNNAMED	MODULES CONCRETE WALTER FLORIDA LIMESTONE (3)	20.00	29° 46.496' N	85° 41.876' W	95	8	WAAS
BAY	4/6/2013	MB-145 UNNAMED	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	17.00	29° 46.504' N	85° 42.663' W	98	8	WAAS
BAY	4/6/2013	MB-146 UNNAMED	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	8.00	29° 46.995' N	85° 41.666' W	91	8	WAAS
BAY	4/6/2013	MB-21 UNNAMED	MODULES CONCRETE WALTER FLORIDA LIMESTONE (3)	12.50	29° 46.537' N	85° 36.426' W	87	8	WAAS
BAY	4/6/2013	MB-24 UNNAMED	MODULES CONCRETE WALTER FLORIDA LIMESTONE (3)	17.00	29° 46.097' N	85° 35.932' W	87	8	WAAS
BAY	4/6/2013	MB-29 UNNAMED	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	14.00	29° 45.656' N	85° 36.713' W	87	8	WAAS
BAY	4/6/2013	MB-31 GINGERS REEF	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	3.00	29° 54.290' N	85° 32.222' W	58	8	WAAS
BAY	4/6/2013	MB-35 EARL NICHOLS REEF	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	3.00	29° 54.116' N	85° 32.179' W	58	8	WAAS
BAY	4/6/2013	MB-38 NICOLE'S REEF	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	3.00	29° 54.119' N	85° 32.284' W	59	8	WAAS
BAY	4/6/2013	MB-40 MISS BIRDIES REEF	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	3.00	29° 54.117' N	85° 32.403' W	61	8	WAAS
BAY	4/6/2013	MB-49 UNNAMED	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	3.00	29° 53.549' N	85° 32.412' W	65	8	WAAS
BAY	4/6/2013	MB-56 WILLIE KRAUSE REEF	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	3.00	29° 53.133' N	85° 32.932' W	69	8	WAAS
BAY	8/12/2012	MB-141,JOHN THOMPSON REEF	MODULES CONCRETE WALTER ECOSYSTEM ON PILINGS(3)	6.00	29° 54.168' N	85° 27.972' W	22	5	WAAS
BAY	8/9/2012	DUPONT MODULES #10	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	9.00	29° 58.509' N	85° 50.700' W	91	8	WAAS
BAY	8/9/2012	DUPONT MODULES #9	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	9.00	29° 58.664' N	85° 50.432' W	91	8	WAAS
BAY	8/9/2012	DUPONT MODULES #8	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	9.00	29° 58.906' N	85° 50.706' W	91	8	WAAS
BAY	8/9/2012	DUPONT MODULES #7	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	9.00	29° 58.667' N	85° 50.872' W	91	8	WAAS
BAY	8/9/2012	DUPONT MODULES #6	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	9.00	29° 58.781' N	85° 50.534' W	91	8	WAAS
BAY	8/9/2012	DUPONT MODULES #5	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	9.00	29° 58.776' N	85° 50.697' W	91	8	WAAS
BAY	8/9/2012	DUPONT MODULES #4	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	9.00	29° 58.775' N	85° 50.857' W	91	8	WAAS
BAY	8/9/2012	DUPONT MODULES #3	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	9.00	29° 58.782' N	85° 51.006' W	91	8	WAAS
BAY	8/9/2012	DUPONT MODULES #2	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	9.00	29° 58.918' N	85° 50.519' W	91	8	WAAS
BAY	8/9/2012	DUPONT MODULES #1	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	9.00	29° 58.917' N	85° 50.851' W	91	8	WAAS
BAY	4/6/2012	JOHN THOMPSON MEMORIAL REEF	MODULES CONCRETE WALTER FLORIDA LIMESTONE (12)	36.00	29° 54.168' N	85° 27.972' W	22	8	WAAS
BAY	4/6/2012	AIDA GONZALES MEMORIAL REEF	MODULES CONCRETE WALTER FLORIDA LIMESTONE (5)	16.50	29° 46.321' N	85° 41.704' W	94	8	WAAS
BAY	4/6/2012	MB 138	MODULES CONCRETE WALTER FLORIDA LIMESTONE (5)	16.50	29° 45.661' N	85° 35.930' W	84	8	WAAS
BAY	4/6/2012	MB 137	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	8.50	29° 43.258' N	85° 29.002' W	69	8	WAAS
BAY	4/6/2012	MB 136	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	6.50	29° 43.444' N	85° 29.143' W	69	8	WAAS
BAY	4/4/2012	JOHN AND DARLENE COX MEMORIAL REEF	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	2.50	29° 54.260' N	85° 27.704' W	22	8	WAAS
BAY	4/4/2012	MB 135	MODULES CONCRETE WALTER FLORIDA LIMESTONE (3)	9.50	29° 43.514' N	85° 28.498' W	60	8	WAAS
BAY	4/4/2012	MB 134	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	29° 43.594' N	85° 28.809' W	65	8	WAAS
BAY	4/4/2012	MB 133	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	9.00	29° 43.717' N	85° 29.394' W	70	8	WAAS
BAY	4/4/2012	MB 132	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	9.00	29° 43.906' N	85° 29.051' W	65	8	WAAS
BAY	4/4/2012	MB 131	MODULES CONCRETE WALTER FLORIDA LIMESTONE (5)	16.50	29° 44.124' N	85° 29.022' W	66	8	WAAS
BAY	5/5/2011	MB 130 -SET 13	MODULES CONCRETE WALTER FLORIDA LIMESTONE (3)	13.90	29° 47.187' N	85° 41.758' W	87	8	WAAS
BAY	5/5/2011	TENNESSEE CHUCK MCKIBBON REEF (MB 129)	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	12.90	29° 55.222' N	85° 32.558' W	58	8	WAAS
BAY	5/5/2011	MB 128 -SET 8	MODULES CONCRETE WALTER FLORIDA LIMESTONE (4)	14.40	29° 55.063' N	85° 32.577' W	58	8	WAAS
BAY	5/5/2011	MB 127 -SET 5	MODULES CONCRETE WALTER FLORIDA LIMESTONE (5)	17.40	29° 54.549' N	85° 32.638' W	58	8	WAAS
BAY	5/5/2011	MB 126 -SET4	MODULES CONCRETE WALTER FLORIDA LIMESTONE (5)	22.10	29° 54.250' N	85° 32.690' W	61	8	WAAS
BAY	3/9/2011	MB 125	VESSEL FERRO-CEMENT SAILBOAT 47'	8.50	29° 54.385' N	85° 32.405' W	61	8	WAAS
BAY	9/28/2010	MB 123	MODULES CONCRETE WALTER FLORIDA LIMESTONE (4)	14.40	29° 55.253' N	85° 32.362' W	56	8	WAAS
BAY	9/28/2010	MB 124	MODULES CONCRETE WALTER FLORIDA LIMESTONE (8)	32.50	29° 55.438' N	85° 32.542' W	58	8	WAAS
BAY	9/28/2010	MEXICO BEACH MEMORIAL REEF	MODULES CONCRETE WALTER FLORIDA LIMESTONE (8)	22.50	29° 54.567' N	85° 32.360' W	59	8	WAAS
BAY	9/28/2010	STEWART UNKLES JR. MEMORIAL REEF	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (1)	2.50	29° 54.720' N	85° 32.602' W	61	10	WAAS
BAY	9/28/2010	HANNON SMITH MEMORIAL REEF	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	2.50	29° 54.578' N	85° 32.339' W	60	8	WAAS
BAY	9/28/2010	DREW'S REEF	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	2.50	29° 54.577' N	85° 32.376' W	61	8	WAAS
BAY	6/24/2009	RED SEA TUGBOAT	VESSEL METAL 125' TUGBOAT		30° 00.958' N	85° 42.003' W	74	36	WAAS
BAY	6/19/2009	2009-8	MODULES CONCRETE WALTER FLORIDA LIMESTONE (4)	16.00	29° 43.496' N	85° 40.487' W	93	12	WAAS
BAY	6/19/2009	2009-7	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	12.00	29° 44.032' N	85° 42.689' W	102	12	WAAS
BAY	6/19/2009	2009-6	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	10.00	29° 44.515' N	85° 42.705' W	102	12	WAAS
BAY	6/19/2009	2009-5	MODULES CONCRETE WALTERFLORIDA LIMESTONE (3)	13.00	29° 46.740' N	85° 41.608' W	82	12	WAAS
BAY	6/19/2009	2009-4	MODULES CONCRETE WALTER FLORIDA LIMESTONE (3)	13.00	29° 46.270' N	85° 42.154' W	95	12	WAAS
BAY	6/19/2009	2009-3	MODULES CONCRETE WALTER FLORIDA LIMESTONE (5)	25.00	29° 46.563' N	85° 35.867' W	85	12	WAAS
BAY	6/19/2009	2009-2	MODULES CONCRETE WALTER FLORIDA LIMESTONE (5)	25.00	29° 43.695' N	85° 28.275' W	60	12	WAAS
BAY	6/19/2009	2009-1	MODULES CONCRETE WALTER FLORIDA LIMESTONE (5)	25.00	29° 44.184' N	85° 28.309' W	60	12	WAAS
BAY	2/6/2009	DUPONT BRIDGE RUBBLE #1	CONCRETE SLABS AND RUBBLE	750.00	29° 58.719' N	85° 50.713' W	95	10	WAAS
BAY	12/19/2008	DUPONT BRIDGE SPAN #3	BRIDGE SPANS METAL	375.00	29° 58.518' N	85° 50.499' W	90	35	WAAS
BAY	12/16/2008	DUPONT BRIDGE SPAN #2	BRIDGE SPANS METAL	375.00	29° 58.506' N	85° 50.863' W	90	35	WAAS
BAY	10/30/2008	DUPONT BRIDGE SPAN #1	BRIDGE SPANS METAL	375.00	29° 58.888' N	85° 51.111' W	90	35	WAAS

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BAY	6/27/2008	DAN RUSSELL PIER REEF	CONCRETE SLABS AND RUBBLE	2329.07	30° 04.088' N	85° 58.499' W	100		WAAS
BAY	6/18/2008	DAN RUSSELL PIER REEF #8	CONCRETE SLABS AND RUBBLE	1884.40	30° 04.041' N	85° 58.505' W	100	45	WAAS
BAY	6/26/2007	OAR BBSWC BARGE	BARGE METAL 100'		29° 46.091' N	85° 36.714' W	89	12	WAAS
BAY	2/22/2007	LEE WOODHAM MEMORIAL SITE	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	2.50	29° 45.872' N	85° 36.689' W	85	12	WAAS
BAY	2/22/2007	MB-91	MODULES CONCRETE WALTER FLORIDA LIMESTONE (10)	25.00	29° 46.534' N	85° 36.908' W	85	12	WAAS
BAY	2/22/2007	MB-90	MODULES CONCRETE WALTER FLORIDA LIMESTONE (10)	25.00	29° 44.921' N	85° 42.635' W	98	12	WAAS
BAY	2/22/2007	MB-94	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	2.50	29° 46.498' N	85° 42.413' W	99	12	WAAS
BAY	2/22/2007	TOWER SITE 2007-2	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	2.50	29° 43.253' N	85° 29.316' W	62	12	WAAS
BAY	2/22/2007	MB-92	MODULES CONCRETE WALTER FLORIDA LIMESTONE (5)	12.50	29° 44.124' N	85° 29.333' W	68	12	WAAS
BAY	2/22/2007	SOUTH SITE 2007-3	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	2.50	29° 43.255' N	85° 40.746' W	95	12	WAAS
BAY	2/22/2007	CHARLIE PARKER MEMORIAL REEF	MODULES CONCRETE WALTER FLORIDA LIMESTONE (9)	22.50	29° 43.039' N	85° 41.519' W	95	12	WAAS
BAY	2/22/2007	MB-95	MODULES CONCRETE WALTER FLORIDA LIMESTONE (3)	2.50	29° 43.749' N	85° 41.264' W	95	12	WAAS
BAY	2/7/2007	BIG BEND SALTWATER CLASSIC REEF	MODULES CONCRETE WALTER FLORIDA LIMESTONE (25)	62.50	29° 37.993' N	85° 58.968' W	143	10	WAAS
BAY	2/6/2007	PROGRESS ENERGY REEF	VESSEL METAL SHRIMPBOAT 98'		29° 47.145' N	85° 42.029' W	93	20	WAAS
BAY	4/25/2006	MB-84	MODULES CONCRETE WALTER FLORIDA LIMESTONE (3)	7.50	29° 45.329' N	85° 53.724' W	124	10	WAAS
BAY	4/25/2006	MB-82	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	2.50	29° 46.176' N	85° 51.192' W	124	10	WAAS
BAY	4/25/2006	DON ARD MEMORIAL REEF	MODULES CONCRETE WALTER FLORIDA LIMESTONE (3)	7.50	29° 45.339' N	85° 52.367' W	124	10	WAAS
BAY	4/25/2006	G . MERRILL CLIFT MEMORIAL REEF	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	2.50	29° 44.445' N	85° 52.388' W	128	10	WAAS
BAY	4/25/2006	MB-88-I1	MODULES CONCRETE WALTER FLORIDA LIMESTONE (5)	10.00	29° 47.472' N	85° 51.959' W	115	10	WAAS
BAY	4/25/2006	MB-88-H1	MODULES CONCRETE WALTER FLORIDA LIMESTONE (5)	10.00	29° 47.485' N	85° 51.980' W	115	10	WAAS
BAY	4/25/2006	MB-88-G1	MODULES CONCRETE WALTER FLORIDA LIMESTONE (5)	10.00	29° 47.484' N	85° 51.985' W	115	10	WAAS
BAY	4/25/2006	MB-88-F1	MODULES CONCRETE WALTER FLORIDA LIMESTONE (5)	10.00	29° 47.478' N	85° 51.977' W	115	10	WAAS
BAY	4/25/2006	MB-88-E1	MODULES CONCRETE WALTER FLORIDA LIMESTONE (5)	10.00	29° 47.475' N	85° 51.982' W	115	10	WAAS
BAY	4/25/2006	MB-88-D1	MODULES CONCRETE WALTER FLORIDA LIMESTONE (5)	10.00	29° 47.482' N	85° 51.996' W	115	10	WAAS
BAY	4/25/2006	MB-88-C1	MODULES CONCRETE WALTER FLORIDA LIMESTONE (5)	10.00	29° 47.480' N	85° 52.001' W	115	10	WAAS
BAY	4/25/2006	MB-88-B1	MODULES CONCRETE WALTER FLORIDA LIMESTONE (5)	10.00	29° 47.509' N	85° 51.989' W	115	10	WAAS
BAY	4/25/2006	MB-88-A1	MODULES CONCRETE WALTER FLORIDA LIMESTONE (5)	10.00	29° 47.484' N	85° 52.033' W	115	10	WAAS
BAY	1/11/2005	CARBODY-MBARA	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (4)	4.00	29° 54.139' N	85° 32.390' W	60	10	DGPS
BAY	1/11/2005	MBARA-LAARS-7	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	2.00	29° 44.441' N	85° 53.762' W	115	10	DGPS
BAY	1/11/2005	MBARA-LAARS-6	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (3)	3.00	29° 45.350' N	85° 53.734' W	115	10	DGPS
BAY	1/11/2005	MBARA-LAARS-5	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (3)	3.00	29° 45.332' N	85° 51.208' W	115	10	DGPS
BAY	1/11/2005	MBARA-LAARS-4	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (1)	2.00	29° 46.194' N	85° 51.209' W	115	10	DGPS
BAY	1/11/2005	MBARA-LAARS-3	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (4)	8.00	29° 46.976' N	85° 52.412' W	115	10	DGPS
BAY	1/11/2005	MBARA-LAARS-2	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	4.00	29° 46.986' N	85° 51.189' W	115	10	DGPS
BAY	1/11/2005	TOM MAHER REEF	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (4)	8.00	29° 46.994' N	85° 50.002' W	115	10	DGPS
BAY	8/9/2004	BOBBY GUILFORD SITE	CONCRETE PILINGS	412.00	29° 53.235' N	85° 32.620' W	65	8	DGPS
BAY	6/8/2004	CARBODY	MODULES CONCRETE REEFBALLS (38)		29° 53.874' N	85° 32.573' W	60	6	DGPS
BAY	5/14/2004	HATHAWAY BRIDGE 2 FINISH	BRIDGE CONCRETE BEAMS	4187.00	29° 58.300' N	85° 51.500' W			DGPS
BAY	5/14/2004	HATHAWAY BRIDGE 2 START	BRIDGE CONCRETE BEAMS	4187.00	29° 59.100' N	85° 51.200' W			DGPS
BAY	5/6/2004	HATHAWAY BRIDGE 1 FINISH	BRIDGE CONCRETE BEAMS	4187.00	30° 03.200' N	85° 58.400' W			DGPS
BAY	5/6/2004	HATHAWAY BRIDGE 1 START	BRIDGE CONCRETE BEAMS	4187.00	30° 04.600' N	85° 58.200' W			DGPS
BAY	4/22/2004	CARBODY	MODULES CONCRETE REEFBALLS (37)		29° 53.884' N	85° 32.600' W	60	6	DGPS
BAY	4/17/2004	STEEL DREDGE BOAT	VESSEL METAL DREDGE BOAT 50'		29° 46.720' N	85° 50.030' W	115	10	DGPS
BAY	8/8/2003	MARQUARDTS BARGE	BARGE METAL 125'		29° 53.513' N	85° 32.390' W	64	8	DGPS
BAY	7/11/2003	FAMI TUG #2	VESSEL METAL TUGBOAT 95'		29° 58.123' N	85° 51.261' W	100	30	DGPS
BAY	7/10/2003	FAMI TUG #1	VESSEL METAL TUGBOAT HULL 85'		29° 58.123' N	85° 51.274' W	100	20	DGPS
BAY	6/26/2003	CARBODY	MODULES CONCRETE REEFBALLS (105)	364.84	29° 53.635' N	85° 32.635' W	60	5	DGPS
BAY	2/12/2003	FISH AMERICA FOUNDATION REEF	MODULES CONCRETE REEFBALLS (100)	200.00	29° 53.628' N	85° 32.634' W	67	8	WAAS
BAY	10/25/2002	SMURFIT-STONE #5	METAL CYLINDERS (2)	40.00	29° 54.150' N	85° 31.650' W	60	12	DGPS
BAY	10/25/2002	SMURFIT-STONE #6	METAL CYLINDERS (4)	80.00	29° 53.440' N	85° 31.730' W	65	12	DGPS
BAY	9/19/2002	SMURFIT-STONE #3	METAL CYLINDERS (2)	40.00	29° 53.829' N	85° 32.560' W	65	12	DGPS
BAY	9/19/2002	SMURFIT-STONE #1	METAL CYLINDERS (4)	80.00	29° 54.741' N	85° 32.510' W	60	12	DGPS
BAY	9/18/2002	SMURFIT-STONE #4	METAL CYLINDERS (2)	40.00	29° 53.826' N	85° 32.010' W	60	12	DGPS
BAY	9/18/2002	SMURFIT-STONE #2	METAL CYLINDERS (4)	80.00	29° 53.230' N	85° 32.426' W	65	12	DGPS
BAY	6/21/2002	CHARLES HOUSE REEF	MODULES CONCRETE REEFBALLS (10)	20.00	29° 53.150' N	85° 32.605' W	68	6	DGPS
BAY	6/21/2002	MBARA BARGE ADDITION	MODULES CONCRETE REEFBALLS (10)	20.00	29° 53.140' N	85° 32.790' W	68	6	DGPS
BAY	6/21/2002	BRIAN MOELLER REEF	MODULES CONCRETE REEFBALLS (10)	20.00	29° 53.948' N	85° 28.268' W	22	6	DGPS
BAY	6/21/2002	BEANIE AND HOSEHEAD REEF	MODULES CONCRETE REEFBALLS (10)	20.00	29° 53.835' N	85° 28.155' W	23	6	DGPS
BAY	6/21/2002	PHINIZY REEF	MODULES CONCRETE REEFBALLS (10)	20.00	29° 54.155' N	85° 28.440' W	25	6	DGPS
BAY	6/12/2002	CARBODY	MODULES CONCRETE REEFBALLS (95)	183.60	29° 53.791' N	85° 32.009' W	60	5	DGPS
BAY	6/28/2001	UNNAMED	CONCRETE PRECAST STRUCTURES (117)	350.20	29° 53.692' N	85° 31.281' W	52	8	DGPS
BAY	6/19/2001	MBARA BARGE	BARGE METAL 195'		29° 53.145' N	85° 32.792' W	71	12	DGPS

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COUNTY	DEPLOYDATE	REEFNAME	MATERIAL1	TONS	LATITUDE	LONGITUDE	DEPTH	RELIEF	GPS
BAY	6/14/2001	CAR BODY SITE	MODULES CONCRETE REEFBALLS (98)	183.60	29° 53.878' N	85° 31.791' W	54	8	DGPS
BAY	7/9/2000	ACCOKEEK	VESSEL METAL NAVY TUGBOAT 143'		29° 58.475' N	85° 51.915' W	100	37	DGPS
BAY	7/1/2000	DAN BARGE	BARGE METAL 100'		30° 04.838' N	85° 43.843' W	60	5	DGPS
BAY	6/14/2000	BELL SHOAL	MODULES CONCRETE REEFBALLS (36)	108.00	29° 54.486' N	85° 28.461' W	21	6	DGPS
BAY	6/14/2000	BELL SHOAL	MODULES CONCRETE REEFBALLS (37)	109.00	29° 55.354' N	85° 29.094' W	21	6	DGPS
BAY	5/30/2000	ARIZONA CHEMICAL	METAL HEAT EXCHANGER		29° 53.355' N	85° 32.004' W	66	4	BOTH
BAY	12/19/1999	CAR BODY SITE	CONCRETE CULVERTS		29° 53.777' N	85° 32.815' W	65	6	DGPS
BAY	12/19/1999	CAR BODY SITE	CONCRETE CULVERTS (30)		29° 53.336' N	85° 32.961' W	68	6	DGPS
BAY	12/10/1999	BELL SHOAL	CONCRETE CULVERTS (40)		29° 55.154' N	85° 28.809' W	20	5	BOTH
BAY	12/10/1999	UNNAMED	CONCRETE PRECAST STRUCTURES		29° 54.474' N	85° 27.839' W	20	5	BOTH
BAY	12/2/1999	CENTURY/COBIA BARGE	BARGE METAL 105'		29° 58.415' N	85° 49.592' W	98	8	DGPS
BAY	6/3/1999	INSHORE SITE #1	MODULES CONCRETE FISH HAVENS (12)	12.00	29° 54.953' N	85° 24.373' W	25	5	DGPS
BAY	6/3/1999	INSHORE SITE #1	MODULES CONCRETE FISH HAVENS (21)	21.00	29° 55.036' N	85° 24.437' W	25	5	DGPS
BAY	6/3/1999	INSHORE SITE #1	MODULES CONCRETE FISH HAVENS (22)	30.00	29° 55.121' N	85° 24.503' W	25	6	DGPS
BAY	6/3/1999	INSHORE SITE #1	MODULES CONCRETE FISH HAVENS (8)	8.00	29° 54.869' N	85° 24.309' W	25	5	DGPS
BAY	6/3/1999	CAR BODY SITE	MODULES CONCRETE FISH HAVENS (12)	23.00	29° 54.401' N	85° 32.170' W	65	6	DGPS
BAY	6/3/1999	CAR BODY SITE	MODULES CONCRETE FISH HAVENS (16)	30.00	29° 53.654' N	85° 32.391' W	65	6	DGPS
BAY	6/3/1999	CAR BODY SITE	MODULES CONCRETE FISH HAVENS (21)	23.00	29° 53.440' N	85° 32.682' W	65	5	DGPS
BAY	6/3/1999	CAR BODY SITE	MODULES CONCRETE FISH HAVENS (22)	32.00	29° 53.633' N	85° 31.599' W	65	6	DGPS
BAY	6/3/1999	CAR BODY SITE	MODULES CONCRETE FISH HAVENS (8)	15.00	29° 54.819' N	85° 32.091' W	65	6	DGPS
BAY	10/28/1997	BLACKFIN REEF	MODULES CONCRETE REEFBALLS (10)		29° 53.105' N	85° 32.098' W	60	3	GPS
BAY	10/28/1997	HAMMERHEAD REEF	MODULES CONCRETE REEFBALLS (10)		29° 53.309' N	85° 31.453' W	45	3	GPS
BAY	10/28/1997	MEXICO BEACH - BLUEFISH	MODULES CONCRETE REEFBALLS (10)	16.00	29° 53.538' N	85° 31.986' W	58	3	GPS
BAY	10/28/1997	MEXICO BEACH - BONITA	MODULES CONCRETE REEFBALLS (10)	12.00	29° 54.189' N	85° 31.977' W	56	3	GPS
BAY	10/28/1997	MEXICO BEACH - FLOUNDER	MODULES CONCRETE REEFBALLS (10)	20.00	29° 54.057' N	85° 31.992' W	56	3	GPS
BAY	10/28/1997	MEXICO BEACH - REDFISH	MODULES CONCRETE REEFBALLS (10)	20.00	29° 53.158' N	85° 31.994' W	57	4	DGPS
BAY	10/28/1997	MEXICO BEACH - SNAPPER	MODULES CONCRETE REEFBALLS (10)	20.00	29° 53.298' N	85° 31.997' W	57	4	GPS
BAY	10/28/1997	MEXICO BEACH - SPANISH	MODULES CONCRETE REEFBALLS (10)	20.00	29° 53.414' N	85° 31.995' W	56	4	GPS
BAY	10/28/1997	MEXICO BEACH - KINGFISH	MODULES CONCRETE REEFBALLS (3)	6.00	29° 54.057' N	85° 32.622' W	40	4	GPS
BAY	10/28/1997	BAXTER 1 MEMORIAL REEF	MODULES CONCRETE REEFBALLS (5)	10.00	29° 54.839' N	85° 32.629' W	40	3	GPS
BAY	10/28/1997	BILLIE & JACK SMITH REEF	MODULES CONCRETE REEFBALLS (6)	12.00	29° 54.807' N	85° 28.710' W	20	3	GPS
BAY	10/28/1997	CAPTAIN MIKE NEAL'S REEF #1	MODULES CONCRETE REEFBALLS (5)	10.00	29° 53.934' N	85° 30.670' W	40	3	GPS
BAY	10/28/1997	TRIGGERFISH REEF #1	MODULES CONCRETE REEFBALLS (4)	8.00	29° 54.004' N	85° 32.650' W	40	3	GPS
BAY	10/28/1997	BAXTER MEMORIAL REEF #2	MODULES CONCRETE REEFBALLS (5)	10.00	29° 54.909' N	85° 32.562' W	60	3	GPS
BAY	10/28/1997	CAPTAIN MIKE NEAL'S REEF #2	MODULES CONCRETE REEFBALLS (5)	10.00	29° 53.920' N	85° 30.733' W	41	4	GPS
BAY	10/28/1997	CAPTAIN TOM HUDSON MEMORIAL REEF	MODULES CONCRETE REEFBALLS (10)	20.00	29° 54.113' N	85° 27.595' W	25	3	GPS
BAY	10/28/1997	RED DOVE REEF	MODULES CONCRETE REEFBALLS (10)	20.00	29° 53.491' N	85° 32.874' W	72	3	GPS
BAY	10/28/1997	INSHORE MEXICO BCH - AMBERJACK	MODULES CONCRETE REEFBALLS (5)	10.00	29° 54.418' N	85° 24.293' W	25	4	GPS
BAY	10/28/1997	INSHORE MEXICO BCH - COBIA	MODULES CONCRETE REEFBALLS (5)	10.00	29° 54.387' N	85° 24.317' W	25	4	GPS
BAY	10/28/1997	INSHORE MEXICO BCH - GROUPER	MODULES CONCRETE REEFBALLS (5)	10.00	29° 54.394' N	85° 24.243' W	25	4	GPS
BAY	10/28/1997	MEXICO BEACH - MAKO SHARK	MODULES CONCRETE REEFBALLS (5)	10.00	29° 54.868' N	85° 32.553' W	40	4	GPS
BAY	10/28/1997	MBARA	METAL COUNTERS (14)		29° 56.348' N	85° 29.821' W	20		GPS
BAY	5/22/1996	SHERMAN X TUG BOAT	VESSEL METAL TUG 80'		29° 55.066' N	85° 40.466' W	80	20	GPS
BAY	9/25/1995	F-106 AIRPLANES	AIRPLANES F-106 (3)		30° 00.770' N	85° 58.118' W	112	8	DGPS
BAY	8/18/1995	HOVERCRAFT-Llcat	VESSEL ALUMINUM HOVERCRAFT 100'		30° 04.249' N	85° 48.725' W	74	10	DGPS
BAY	12/20/1994	REEF EX CENTER SITE	ARMY TANKS M-60	50.00	29° 59.673' N	85° 51.946' W	95		LOR
BAY	12/20/1994	REEF EX CENTER SITE	ARMY TANKS M-60	50.00	29° 59.614' N	85° 51.940' W	95		LOR
BAY	12/20/1994	REEF EX CENTER SITE	ARMY TANKS M-60	50.00	29° 59.627' N	85° 51.935' W	95		LOR
BAY	12/20/1994	REEF EX CENTER SITE	ARMY TANKS M-60	50.00	29° 59.687' N	85° 51.940' W	95		LOR
BAY	12/20/1994	REEF EX CENTER SITE	ARMY TANKS M-60	50.00	29° 59.657' N	85° 51.913' W	95		LOR
BAY	12/20/1994	REEF EX EAST SITE	ARMY TANKS M-60	50.00	29° 59.241' N	85° 51.023' W	95		LOR
BAY	12/20/1994	REEF EX EAST SITE	ARMY TANKS M-60	50.00	29° 59.231' N	85° 51.067' W	95		LOR
BAY	12/20/1994	REEF EX EAST SITE	ARMY TANKS M-60	50.00	29° 59.241' N	85° 51.073' W	95		LOR
BAY	12/20/1994	REEF EX WEST SITE	ARMY TANKS M-60	50.00	30° 00.099' N	85° 52.721' W	95		LOR
BAY	12/20/1994	REEF EX WEST SITE	ARMY TANKS M-60	50.00	30° 00.118' N	85° 52.694' W	95		LOR
BAY	12/20/1994	REEF EX WEST SITE	ARMY TANKS M-60	50.00	30° 00.093' N	85° 52.694' W	95		LOR
BAY	12/20/1994	REEF EX WEST SITE	ARMY TANKS M-60	50.00	30° 00.128' N	85° 52.650' W	95		LOR
BAY	12/20/1994	REEF EX WEST SITE	ARMY TANKS M-60	50.00	30° 00.101' N	85° 52.660' W	95		LOR
BAY	8/1/1994	DEEP PIPE BARGE	BARGE METAL 110'		29° 56.293' N	85° 54.394' W	100	4	WAAS
BAY	8/1/1994	MC COMICK BARGE	BARGE METAL		30° 04.446' N	85° 42.360' W	60	5	DGPS
BAY	7/1/1994	BUOY BARGE	BARGE METAL		30° 05.003' N	85° 43.948' W	60	4	DGPS
BAY	6/5/1994	NAVY BARGE	BARGE METAL		30° 05.000' N	85° 43.940' W	48	5	DGPS

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BAY	11/29/1993	BJ PUTNAM REEF	VESSEL METAL 174'		29° 55.812' N	85° 50.093' W	106	17	BOTH
BAY	7/16/1993	THE BLACK BART	VESSEL METAL 180'		30° 03.622' N	85° 49.444' W	79	25	GPS
BAY	5/13/1993	HIGHWAY 79 BRIDGE	BRIDGE RUBBLE		30° 03.567' N	85° 49.388' W	74		LORAN
BAY	5/10/1993	HIGHWAY 79 BRIDGE	BRIDGE RUBBLE		30° 03.718' N	85° 49.306' W	74		LORAN
BAY	5/31/1991	331 BRIDGE	BRIDGE SLABS CONCRETE		30° 06.197' N	85° 48.141' W			LORAN
BAY	5/30/1991	MIDWAY SITE - 331 BRIDGE	BRIDGE SLABS CONCRETE		30° 02.462' N	85° 43.563' W			LORAN
BAY	5/21/1991	BEACH BARGE SITE - 331 BRIDGE	BRIDGE SLABS CONCRETE		30° 09.348' N	85° 47.943' W			LORAN
BAY	5/17/1991	SMITH BARGE SITE - 331 BRIDGE	BRIDGE SLABS CONCRETE		30° 04.836' N	85° 45.594' W			LORAN
BAY	5/7/1991	MIDWAY SITE - 331 BRIDGE	BRIDGE SLABS CONCRETE		30° 02.376' N	85° 43.226' W			LORAN
BAY	5/2/1991	WET AND WILD SITE - 331	BRIDGE SLABS CONCRETE		30° 05.373' N	85° 44.202' W			LORAN
BAY	4/29/1991	WARSAW SITE - 331 BRIDGE	BRIDGE SLABS CONCRETE		30° 03.580' N	85° 49.072' W			LORAN
BAY	4/23/1991	MOORING BUOY SITE - 331	BRIDGE SLABS CONCRETE		30° 04.941' N	85° 43.394' W			LORAN
BAY	2/8/1990	B & B REEF	BARGE METAL		30° 04.928' N	85° 42.878' W	43	6	DGPS
BAY	2/8/1990	CHIPPEWA	VESSEL METAL TUG 205'		29° 57.676' N	85° 48.464' W	102	28	DGPS
BAY	12/31/1988	FOUNTAINBLEAU BOXCARS	BOXCARS		30° 09.000' N	85° 53.000' W	75		LORAN
BAY	12/31/1988	MIDWAY SITE BOXCARS	BOXCARS		30° 02.376' N	85° 43.349' W	72	10	DGPS
BAY	12/31/1988	STAGE 1 EAST -BOXCARS	BOXCARS		29° 58.017' N	85° 48.917' W	95		LORAN
BAY	12/31/1988	WARSAW SITE	CONCRETE RUBBLE		30° 04.000' N	85° 48.116' W	80		LORAN
BAY	5/14/1988	LOSS PONTOON SITE - HATH	BRIDGE SLABS CONCRETE	80.00	30° 05.127' N	85° 43.397' W	45		LORAN
BAY	5/13/1988	STAGE I EAST- HATHAWAY	BRIDGE SLABS CONCRETE	80.00	29° 56.663' N	85° 49.196' W	96	8	LORAN
BAY	5/11/1988	HATHAWAY-RUBBLE, #15	BRIDGE SLABS	80.00	30° 09.875' N	85° 53.126' W	71	8	DGPS
BAY	5/11/1988	HATHAWAY RUBBLE-#16	BRIDGE SLABS CONCRETE	80.00	30° 04.115' N	85° 49.458' W	75	8	DGPS
BAY	5/10/1988	HATHAWAY SPAN #14 WARSAW SITE	BRIDGE SPANS METAL	360.00	30° 04.291' N	85° 48.876' W	75	20	DGPS
BAY	5/9/1988	HATHAWAY SPAN #12 -MIDWAY SITE	BRIDGE SPANS METAL	360.00	30° 02.081' N	85° 43.893' W	72	27	GPS
BAY	5/9/1988	HATHAWAY SPAN #13 -STAGE 1 EAST	BRIDGE SPANS METAL	360.00	29° 57.392' N	85° 50.511' W	100	36	DGPS
BAY	5/7/1988	HATHAWAY SPAN #10 -STAGE 1 WEST	BRIDGE SPANS METAL	360.00	30° 01.463' N	85° 57.750' W	114	36	DGPS
BAY	5/7/1988	HATHAWAY SPAN #9 -STAGE 1 WEST	BRIDGE SPANS METAL	360.00	30° 00.525' N	85° 56.989' W	113	36	DGPS
BAY	5/6/1988	HATHAWAY SPAN #7 -STAGE 1 WEST	BRIDGE SPANS METAL	360.00	29° 59.141' N	85° 57.020' W	111	36	DGPS
BAY	5/6/1988	HATHAWAY SPAN #8 -STAGE 1 WEST	BRIDGE SPANS METAL	360.00	29° 59.879' N	85° 56.904' W	113	36	DGPS
BAY	5/4/1988	HATHAWAY SPAN #5 -FONTAINBLEAU	BRIDGE SPANS METAL	360.00	30° 09.847' N	85° 53.813' W	73	36	DGPS
BAY	5/4/1988	HATHAWAY SPAN #6 -FONTAINBLEAU	BRIDGE SPANS METAL	360.00	30° 08.924' N	85° 53.273' W	73	36	DGPS
BAY	5/3/1988	HATHAWAY SPAN #4 - STAGE 1 EAST	BRIDGE SPANS METAL	360.00	29° 56.690' N	85° 49.780' W	101	36	DGPS
BAY	5/2/1988	HATHAWAY SPAN #3A - STAGE 1 EAST	BRIDGE SPANS METAL	360.00	29° 56.682' N	85° 49.115' W	100	36	DGPS
BAY	5/2/1988	HATHAWAY SPAN #3 - STAGE 1 EAST	BRIDGE SPANS METAL	360.00	29° 56.582' N	85° 49.306' W	105		LORAN
BAY	4/30/1988	HATHAWAY SPAN #2 -MIDWAY SITE	BRIDGE SPANS METAL	360.00	30° 02.212' N	85° 43.671' W	70	15	GPS
BAY	4/29/1988	HATHAWAY SPAN #1 - MIDWAY SITE	BRIDGE SPANS METAL	360.00	30° 02.670' N	85° 43.727' W	72	37	DGPS
BAY	12/31/1987	RAFFIELD'S REEF	VESSEL FIBERGLASS		29° 55.024' N	85° 48.768' W	110		LORAN
BAY	12/31/1987	GREY GHOST - BLOUNT	VESSEL FIBERGLASS		30° 02.492' N	86° 05.694' W	105		LORAN
BAY	12/31/1987	T SQUARE REEF	TIRES		29° 37.083' N	85° 55.083' W	132		LORAN
BAY	5/19/1987	USS STRENGTH	VESSEL METAL 184'		30° 01.943' N	85° 42.512' W	77	35	DGPS
BAY	11/8/1983	MIDWAY SITE - TIRES	TIRES		30° 02.282' N	85° 43.407' W	71		LORAN
BAY	11/8/1983	MIDWAY SITE - TIRES	TIRES		30° 02.687' N	85° 43.192' W			LORAN
BAY	10/26/1983	MIDWAY SITE	TIRES		30° 02.298' N	85° 43.390' W	72		LORAN
BAY	10/6/1983	MIDWAY SITE - TIRES	TIRES		30° 02.703' N	85° 43.175' W			LORAN
BAY	8/3/1983	WARSAW SITE - TIRES	TIRES		30° 04.596' N	85° 48.767' W			LORAN
BAY	4/21/1983	WARSAW REEF	TIRES		30° 04.188' N	85° 48.981' W	75	3	LORAN
BAY	4/21/1982	LOSS PONTOON	CONCRETE CULVERTS		30° 00.891' N	85° 41.477' W	66	5	LORAN
BAY	4/14/1982	PCMI BARGE 2	TIRES		30° 06.995' N	85° 49.574' W	71		LORAN
BAY	9/29/1981	JAPAN REFERENCE CONCRETE REEF2	CONCRETE CULVERTS		30° 02.018' N	85° 47.509' W	75	3	LORAN
BAY	9/1/1981	MEXICO BEACH SITE #8	TIRES		29° 54.001' N	85° 32.010' W	54		LORAN
BAY	8/28/1981	JAPAN FRP TUBE REEF	MODULES FIBERGLASS		30° 02.390' N	85° 47.379' W	74	15	DGPS
BAY	8/28/1981	JAPAN FRP TUBE REEF	MODULES FIBERGLASS		30° 02.330' N	85° 47.399' W	75	12	LORAN
BAY	8/18/1981	PCMI BARGE SITE - TIRES	TIRES		30° 06.791' N	85° 49.568' W	71		LORAN
BAY	8/13/1981	LOSS PONTOON #3-	METAL SCRAP		30° 05.337' N	85° 43.920' W			LORAN
BAY	8/11/1981	PCMI BARGE 1	TIRES		30° 06.809' N	85° 49.540' W	71	7	LORAN
BAY	7/28/1981	MEXICO BEACH SITE-TIRES	TIRES		29° 54.414' N	85° 31.787' W			LORAN
BAY	7/23/1981	PCMI BARGE SITE - TIRES	TIRES		30° 07.216' N	85° 49.327' W			LORAN
BAY	12/31/1980	PCMI BARGE	BARGE METAL		30° 06.831' N	85° 49.528' W	75	6	DGPS
BAY	9/16/1980	FONTAINBLEAU SITE #7	TIRES		30° 09.872' N	85° 53.447' W			LORAN
BAY	8/19/1980	STAGE I SITE #5	TIRES		29° 58.443' N	85° 48.693' W			LORAN
BAY	7/15/1978	STAGE 1 EAST -ORIGINAL SITE	CONCRETE RUBBLE		29° 58.011' N	85° 48.939' W	100		LORAN
BAY	7/12/1978	GREY GHOST SHIP	VESSEL METAL 105'		30° 02.829' N	86° 05.556' W	105		GPS

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BAY	7/10/1978	MIDWAY ORIGINAL SITE	CONCRETE CULVERTS		30° 02.372' N	85° 43.340' W	74	8	DGPS
BAY	7/1/1978	LOSS PONTOON SITE	METAL SCRAP TANK		30° 04.968' N	85° 44.116' W	65	25	DGPS
BAY	9/29/1977	LIBERTY SHIP-USS GRIERSON	VESSEL METAL 441'		29° 59.096' N	85° 42.395' W	72	20	DGPS
BAY	12/31/1975	ZINNIA	VESSEL METAL 122'	355.00	29° 17.741' N	85° 38.643' W	190	30	DGPS
BAY	12/31/1970	CHICKASAW	VESSEL METAL 107'		30° 04.924' N	85° 46.763' W	70	6	DGPS
BAY		SPANISH SHANTY BARGE (BAY)	BARGE METAL		30° 06.706' N	85° 42.246' W	20		LOR
BAY		DAVIS BARGE	BARGE METAL		30° 00.454' N	85° 36.472' W	55		
BAY		NAVY BARGE	BARGE METAL		30° 04.353' N	85° 42.461' W	45		
BAY		LIFE BOATS (BAY)	VESSEL METAL (7)		30° 06.948' N	85° 42.347' W	25		LOR
BAY		ELVIRA	VESSEL METAL 70		30° 06.694' N	85° 49.799' W	70		
BREVARD	9/12/2007	FSFA REEF SITE #2-STEEL SAILBOAT	VESSEL METAL SAILBOAT 40'	7.50	28° 30.392' N	80° 12.998' W	120	10	WAAS
BREVARD	9/12/2007	FSFA REEF SITE #2-STEEL YACHT	VESSEL METAL 72'	7.50	28° 30.334' N	80° 13.103' W	120	12	WAAS
BREVARD	8/29/2007	FSFA REEF SITE #2	CONCRETE SAILBOAT 50'	7.00	28° 30.067' N	80° 13.198' W	120	15	DGPS
BREVARD	6/27/2005	FSFA REEF SITE #2	CONCRETE CULVERTS (130)	520.00	28° 30.210' N	80° 13.220' W	120	20	DGPS
BREVARD	6/27/2005	FSFA REEF SITE #2	CONCRETE CULVERTS (139)	556.00	28° 30.230' N	80° 13.250' W	120	20	DGPS
BREVARD	6/23/2005	FSFA REEF SITE #2	CONCRETE CULVERTS (118)	450.40	28° 30.070' N	80° 13.210' W	120	20	DGPS
BREVARD	6/23/2005	FSFA REEF SITE #2	CONCRETE CULVERTS (100)	381.60	28° 30.100' N	80° 13.230' W	120	20	DGPS
BREVARD	12/13/2004	TITAN TRANSPORTER #4	METAL SCRAP	446.00	28° 20.122' N	80° 12.274' W	126	25	DGPS
BREVARD	5/23/2000	CARGO PIER #4 MATERIALS	CONCRETE RUBBLE		28° 30.129' N	80° 13.242' W	121	20	DGPS
BREVARD	5/23/2000	CARGO PIER #4 MATERIALS	CONCRETE RUBBLE		28° 30.162' N	80° 13.162' W	121	20	DGPS
BREVARD	5/23/2000	CARGO PIER #4 MATERIALS	CONCRETE RUBBLE		28° 30.208' N	80° 13.194' W	121	20	DGPS
BREVARD	5/19/2000	CARGO PIER #4 MATERIALS	CONCRETE RUBBLE		28° 30.001' N	80° 13.002' W	121	20	DGPS
BREVARD	12/10/1999	TITAN II TRANSPORTER SITE 21	METAL SCRAP		28° 20.080' N	80° 12.329' W	110		GPS
BREVARD	12/10/1999	TITAN II TRANSPORTER SITE 22	METAL SCRAP		28° 20.089' N	80° 12.309' W	110		GPS
BREVARD	12/10/1999	TITAN II TRANSPORTER SITE 23	METAL SCRAP		28° 20.120' N	80° 12.303' W	110		GPS
BREVARD	12/10/1999	TITAN II TRANSPORTER SITE 24	METAL SCRAP		28° 20.089' N	80° 12.439' W	100		GPS
BREVARD	12/10/1999	TITAN II TRANSPORTER SITE 25	METAL SCRAP		28° 20.100' N	80° 12.320' W	110		GPS
BREVARD	12/10/1999	TITAN II TRANSPORTER SITE 26	METAL SCRAP		28° 19.920' N	80° 12.059' W	130		GPS
BREVARD	12/10/1999	TITAN II TRANSPORTER SITE 27	METAL SCRAP		28° 19.931' N	80° 12.041' W	130		GPS
BREVARD	12/10/1999	TITAN II TRANSPORTER SITE 28	METAL SCRAP		28° 20.985' N	80° 12.180' W	130		GPS
BREVARD	12/10/1999	TITAN II TRANSPORTER SITE 29	METAL SCRAP		28° 20.092' N	80° 12.310' W	110		GPS
BREVARD	12/10/1999	TITAN II TRANSPORTER SITE 30	METAL SCRAP		28° 20.060' N	80° 12.321' W	110		GPS
BREVARD	12/10/1999	TITAN II TRANSPORTER SITE 31	METAL SCRAP		28° 20.009' N	80° 12.430' W	100		GPS
BREVARD	12/10/1999	TITAN II TRANSPORTER SITE 32	METAL SCRAP		28° 20.089' N	80° 12.430' W	100		GPS
BREVARD	12/10/1999	TITAN II TRANSPORTER SITE 33	METAL SCRAP		28° 20.129' N	80° 12.390' W	100		GPS
BREVARD	12/9/1999	TITAN II TRANSPORTER SITE 11	METAL SCRAP		28° 20.100' N	80° 12.315' W	110		GPS
BREVARD	12/9/1999	TITAN II TRANSPORTER SITE 12	METAL SCRAP		28° 20.109' N	80° 12.309' W	100		GPS
BREVARD	12/9/1999	TITAN II TRANSPORTER SITE 13	METAL SCRAP		28° 20.240' N	80° 12.280' W	120		GPS
BREVARD	12/9/1999	TITAN II TRANSPORTER SITE 14	METAL SCRAP		28° 20.109' N	80° 12.360' W	100		GPS
BREVARD	12/9/1999	TITAN II TRANSPORTER SITE 15	METAL SCRAP		28° 20.100' N	80° 12.322' W	100		GPS
BREVARD	12/9/1999	TITAN II TRANSPORTER SITE 16	METAL SCRAP		28° 20.090' N	80° 12.349' W	110		GPS
BREVARD	12/9/1999	TITAN II TRANSPORTER SITE 17	METAL SCRAP		28° 20.049' N	80° 12.349' W	110		GPS
BREVARD	12/9/1999	TITAN II TRANSPORTER SITE 18	METAL SCRAP		28° 20.000' N	80° 12.390' W	100		GPS
BREVARD	12/9/1999	TITAN II TRANSPORTER SITE 19	METAL SCRAP		28° 20.090' N	80° 12.319' W	110		GPS
BREVARD	12/9/1999	TITAN II TRANSPORTER SITE 20	METAL SCRAP		28° 20.090' N	80° 12.390' W	100		GPS
BREVARD	12/8/1999	TITAN II TRANSPORTER SITE 1	METAL SCRAP		28° 20.201' N	80° 12.245' W	120		GPS
BREVARD	12/8/1999	TITAN II TRANSPORTER SITE 2	METAL SCRAP		28° 20.010' N	80° 12.245' W	120		GPS
BREVARD	12/8/1999	TITAN II TRANSPORTER SITE 3	METAL SCRAP		28° 20.116' N	80° 12.337' W	110		GPS
BREVARD	12/8/1999	TITAN II TRANSPORTER SITE 4	METAL SCRAP		28° 20.153' N	80° 12.264' W	120		GPS
BREVARD	12/8/1999	TITAN II TRANSPORTER SITE 5	METAL SCRAP		28° 20.090' N	80° 12.309' W	110		GPS
BREVARD	12/8/1999	TITAN II TRANSPORTER SITE 6	METAL SCRAP		28° 20.129' N	80° 12.310' W	100		GPS
BREVARD	12/8/1999	TITAN II TRANSPORTER SITE 7	METAL SCRAP		28° 20.009' N	80° 12.249' W	120		GPS
BREVARD	12/8/1999	TITAN II TRANSPORTER SITE 8	METAL SCRAP		28° 20.180' N	80° 12.259' W	120		GPS
BREVARD	12/8/1999	TITAN II TRANSPORTER SITE 9	METAL SCRAP		28° 20.040' N	80° 12.349' W	110		GPS
BREVARD	12/8/1999	TITAN II TRANSPORTER SITE 10	METAL SCRAP		28° 20.002' N	80° 12.349' W	110		GPS
BREVARD	6/25/1998	SUFIX I	VESSEL CONCRETE SAILBOAT 50'		28° 20.050' N	80° 12.167' W	110	15	GPS
BREVARD	11/23/1997	PORT AUTHORITY SITE #2	CONCRETE CULVERTS (404)	400.00	28° 30.382' N	80° 13.323' W	125	15	DGPS
BREVARD	11/21/1997	GALLATEA	VESSEL METAL RECREATIONAL VESSEL 50'		28° 30.298' N	80° 13.128' W	120	15	LORAN
BREVARD	12/19/1996	SHELBY LEE	VESSEL METAL VESSEL 65'		28° 19.117' N	80° 12.017' W	124	15	GPS
BREVARD	7/16/1996	UNKNOWN	CONCRETE RUBBLE	340.00	28° 22.795' N	80° 17.043' W	80		
BREVARD	4/27/1996	CPA REEF	METAL SPHERE STAINLESS		28° 20.035' N	80° 11.963' W	124	25	GPS
BREVARD	4/11/1996	STEEL NASA TEST FIXTURE CYLINDER 135'	METAL CYLINDER 135' LENGTH X 14' WIDTH		28° 20.032' N	80° 12.170' W	124	14	LORAN

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COUNTY	DEPLOYDATE	REEFNAME	MATERIAL1	TONS	LATITUDE	LONGITUDE	DEPTH	RELIEF	GPS
BREVARD	11/3/1995	STEEL SAILBOAT 35'	VESSEL METAL SAILBOAT 35'		28° 29.939' N	80° 12.639' W		18	LORAN
BREVARD	7/21/1995	REEF BALL REEF	MODULES CONCRETE REEFBALLS (150)		28° 23.833' N	80° 17.833' W	80	3	
BREVARD	10/24/1994	TITAN EXPERIMENTAL REEF	BARGE METAL 100'		28° 19.995' N	80° 12.140' W	124	20	LORAN
BREVARD	5/19/1987	BREVARD REEF SITE	VESSEL METAL 148'		28° 24.427' N	80° 16.713' W	60		LORAN
BREVARD	5/3/1942	LEAD WRECK	VESSEL METAL 425'		28° 23.391' N	80° 17.324' W	70		LORAN
BREVARD		LOIS DUBOIS REEF	BARGE METAL		28° 27.034' N	80° 05.531' W	170		
BREVARD		BREVARD REEF 1	BARGE METAL		28° 18.519' N	80° 26.991' W	54		
BREVARD		CONCRETE PILE REEF	CONCRETE BLOCKS		28° 22.985' N	80° 17.791' W	85		
BREVARD		HUMMINGBIRD REEF	CONCRETE RUBBLE		28° 25.910' N	80° 13.878' W	110		
BREVARD		TIGER RED	VESSEL METAL TUGBOAT		28° 21.913' N	80° 16.667' W	85		
BREVARD		BREVARD REEF 2	VESSEL WOOD SAILBOAT 100'		28° 18.614' N	80° 27.025' W			
BROWARD	7/27/2009	NOVA REEF ROC ARTIFICIAL REEF	MODULES CONCRETE REEF-ROC UNITS (201)	9.05	26° 09.100' N	80° 05.195' W	43	1	WAAS
BROWARD	4/4/2005	C2-ETERNAL REEF	MODULES CONCRETE REEFBALLS (12)		26° 08.553' N	80° 04.916' W	65	3	DGPS
BROWARD	4/29/2004	MISS DANIA BEACH	VESSEL METAL 126'		26° 00.605' N	80° 05.502' W	71	27	DGPS
BROWARD	4/26/2004	ETERNAL REEF	MODULES CONCRETE REEFBALLS (18)		26° 08.553' N	80° 04.894' W	65	6	DGPS
BROWARD	10/4/2002	ENTERNAL REEFS	MODULES CONCRETE REEFBALLS (15)		26° 08.551' N	80° 04.894' W	65	4	DGPS
BROWARD	10/4/2002	BULK TRADER	VESSEL METAL 180'		26° 08.610' N	80° 03.835' W	313	40	DGPS
BROWARD	5/14/2002	EBEN-EZER-2	VESSEL METAL 85'		26° 00.398' N	80° 05.589' W	70	24	DGPS
BROWARD	5/2/2002	DANTOR	VESSEL METAL 160'		26° 00.590' N	80° 04.990' W	128	35	DGPS
BROWARD	3/2/2001	GRADY HOPPER BARGE	BARGE METAL (61)		26° 00.615' N	80° 05.644' W	70	12	DGPS
BROWARD	12/17/2000	SUMMERFIELD	VESSEL CONCRETE		26° 00.601' N	80° 05.599' W	70	10	DGPS
BROWARD	7/21/2000	QUALMAN BARGE	BARGE METAL 100'		26° 17.977' N	80° 03.709' W	69	8	DGPS
BROWARD	3/2/2000	GRADY BARGES	BARGE METAL 43'		26° 06.764' N	80° 04.228' W	191	4	DGPS
BROWARD	6/24/1999	DOG PILE REEF	ROCK LIMESTONE BOULDERS	491.00	26° 08.559' N	80° 04.852' W	66	10	DGPS
BROWARD	4/27/1999	FT. LAUDERDALE, C-1 REEF	VESSEL METAL 143'		26° 08.206' N	80° 04.967' W	25	35	DGPS
BROWARD	3/2/1999	KEN VITALE, FORMALY THE "TRACY"	VESSEL METAL 132'		26° 09.559' N	80° 04.763' W	70	29	DGPS
BROWARD	8/11/1998	LAUDERDALE SITE, C-2	VESSEL METAL 90'		26° 09.635' N	80° 04.747' W	72	20	DGPS
BROWARD	6/23/1998	DONALD G MCALLISTER	VESSEL METAL TUGBOAT 101'		26° 00.548' N	80° 05.565' W	70	25	DGPS
BROWARD	6/16/1998	PETER B. MCALLISTER	VESSEL METAL TUGBOAT 85'		26° 10.149' N	80° 04.718' W	69	30	DGPS
BROWARD	5/10/1997	GUY HARVEY	VESSEL METAL 185'		26° 12.647' N	80° 03.944' W	135	25	DGPS
BROWARD	4/9/1997	SITE C - CORKY MICCO REEF	VESSEL METAL 41'		26° 10.085' N	80° 04.709' W	65	6	DGPS
BROWARD	2/3/1997	NOVA DEEP REEFBALLS	MODULES CONCRETE REEFBALLS 30	30.00	26° 07.620' N	80° 04.890' W	69		
BROWARD	12/31/1996	SITE D - JOE'S NIGHTMARE BARGE	BARGE METAL 90'		26° 04.225' N	80° 04.225' W	217		DGPS
BROWARD	8/1/1996	COFFIN MEMORIAL REEFBALLS	MODULES CONCRETE REEFBALLS		26° 07.460' N	80° 05.880' W	23	3	
BROWARD	7/22/1996	NOVA/SWISS CHEESE-DEEP	MODULES CONCRETE CUBES NOVA		26° 11.190' N	80° 04.950' W	70	3	
BROWARD	7/22/1996	NOVA/SWISS CHEESE-SHALLOW	MODULES CONCRETE CUBES NOVA		26° 08.130' N	80° 05.790' W	24	3	
BROWARD	4/27/1996	RODEO SITE - JOHNNY MORRIS	VESSEL METAL 240'		26° 14.383' N	80° 03.411' W	200		DGPS
BROWARD	2/10/1996	SITE C - BRUCE MUELLER REEF	VESSEL METAL 45'		26° 10.116' N	80° 04.706' W	65		DGPS
BROWARD	12/8/1995	SITE E - EMMI BOGGS	BARGE METAL 55' LCM		26° 00.606' N	80° 05.617' W	75	5	DGPS
BROWARD	8/25/1995	SITE C - EAGLE SCOUT REEFBALLS	MODULES CONCRETE REEFBALLS		26° 07.496' N	80° 05.889' W	23	3	DGPS
BROWARD	8/24/1995	CURRY REEF	BARGE METAL (3)		26° 00.648' N	80° 05.606' W	75		DGPS
BROWARD	4/29/1995	SITE C - DEEP REEF BALLS	MODULES CONCRETE REEFBALLS		26° 07.807' N	80° 04.390' W	144	4	DGPS
BROWARD	4/29/1995	RODEO SITE - BOATING MAGAZINE	VESSEL METAL 150'		26° 14.056' N	80° 03.666' W	156		DGPS
BROWARD	3/22/1995	RINKER DEEP SITE	MODULES CONCRETE REEFBALLS		26° 07.461' N	80° 04.894' W	65		
BROWARD	2/2/1995	SITE E - HOLLYWOOD REEF SITE	MODULES CONCRETE REEFBALLS		26° 00.459' N	80° 05.620' W	70	4	DGPS
BROWARD	2/1/1995	SITE E - HOLLYWOOD	BARGE METAL (2)		26° 00.459' N	80° 05.623' W	65	6	
BROWARD	12/31/1994	SITE E - CURRY REEF	BARGE METAL 30'		26° 00.486' N	80° 05.606' W	75		DGPS
BROWARD	12/31/1994	NOVA REEFBALLS-MIDWATER	MODULES CONCRETE REEFBALLS		26° 07.494' N	80° 04.912' W	45	4	DGPS
BROWARD	11/7/1994	FOUR REEF BALLS	MODULES CONCRETE REEFBALLS		26° 07.462' N	80° 05.885' W	24	4	LOR
BROWARD	9/29/1994	RINKER EXPERIMENTAL DEEP	MODULES CONCRETE CUBES NOVA		26° 07.350' N	80° 05.490' W	70	3	GPS
BROWARD	9/28/1994	RINKER EXPERIMENTAL SHALL	MODULES CONCRETE CUBES NOVA		26° 07.462' N	80° 05.380' W	23	3	GPS
BROWARD	4/23/1994	JIM TORGERSON	VESSEL METAL 160'		26° 13.642' N	80° 03.896' W	120	25	DGPS
BROWARD	12/30/1993	PENNEL'S REEF	METAL DREDGE PONTOON		26° 19.180' N	80° 04.080' W	30	4	GPS
BROWARD	10/9/1993	CAPTAIN DEDE'S	VESSEL CONCRETE 50' SAILBOAT		26° 00.575' N	80° 05.591' W	74		DGPS
BROWARD	5/14/1993	SEACON - NSWC ARRAY'S	METAL ARRAYS		26° 00.601' N	80° 05.624' W	74		DGPS
BROWARD	5/1/1993	MARINER 2	VESSEL METAL TUGBOAT 110'		26° 13.353' N	80° 03.189' W	125		GPS
BROWARD	5/1/1993	MARINER 2	BARGE METAL 130		26° 14.110' N	80° 03.807' W	125		GPS
BROWARD	3/29/1993	NOVA TIRE CHIP	MODULES CONCRETE TETRAHEDRONS 200		26° 07.490' N	80° 05.890' W	23	5	GPS
BROWARD	4/25/1992	MARINER 1	VESSEL METAL 170'		26° 14.074' N	80° 03.869' W	108		GPS
BROWARD	12/26/1991	WENDY ROSSHEIM	VESSEL METAL YACHT 118'		26° 09.183' N	80° 04.820' W	65		DGPS
BROWARD	10/18/1991	SITE D - NSWC CABLE SPOOLS	METAL CABLE SPOOLS		26° 07.950' N	80° 04.630' W	150	6	GPS
BROWARD	10/18/1991	NOULA EXPRESS	VESSEL METAL 114'		26° 19.278' N	80° 03.448' W	71		GPS

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COUNTY	DEPLOYDATE	REEFNAME	MATERIAL1	TONS	LATITUDE	LONGITUDE	DEPTH	RELIEF	GPS
BROWARD	8/18/1991	PAUL SHERMAN REEF	VESSEL METAL 56'		26° 09.197' N	80° 04.831' W	70		GPS
BROWARD	8/3/1991	IMOR REEF	VESSEL METAL 84'		26° 13.048' N	80° 03.760' W	165		GPS
BROWARD	6/9/1991	ANCIENT MARINER	VESSEL METAL 165'		26° 18.120' N	80° 03.745' W	70		GPS
BROWARD	12/31/1990	KORNAHRENS REEF	METAL SUBMARINE NETTING	1800.00	26° 12.480' N	80° 03.190' W	140		GPS
BROWARD	5/12/1990	RODEO 25	VESSEL METAL 215'		26° 13.878' N	80° 03.813' W	122		GPS
BROWARD	2/20/1990	CAPTAIN DAN GARNSEY	VESSEL METAL 175'		26° 13.857' N	80° 03.960' W	110		GPS
BROWARD	12/11/1989	ROBERT EDMISTER	VESSEL METAL USCG CUTTER 95'		26° 09.193' N	80° 04.837' W	76	30	DGPS
BROWARD	12/3/1989	BUD KROHN REEF	VESSEL METAL 183'		26° 10.260' N	80° 02.420' W	400		GPS
BROWARD	9/12/1989	CHUCK-A-LUCK, BERRY PATCH	VESSEL METAL HOUSEBOAT 50'		26° 18.117' N	80° 03.745' W	70		GPS
BROWARD	5/14/1989	PAPA'S REEF	VESSEL METAL 170'		26° 14.102' N	80° 03.383' W	265		GPS
BROWARD	5/6/1989	MOONSHOT, RIVER BEND	VESSEL METAL 45'		26° 06.641' N	80° 03.830' W	70	10	LORAN
BROWARD	1/31/1989	PORT EVERGLADES REEF	CONCRETE PIERS		26° 06.760' N	80° 04.040' W	145		GPS
BROWARD	12/31/1988	PIPE AND PONTOON	METAL PIPES		26° 08.105' N	80° 04.786' W	70		GPS
BROWARD	5/15/1988	RONALD B. JOHNSON	VESSEL METAL 230'		26° 13.880' N	80° 03.445' W	240		GPS
BROWARD	2/28/1988	RODEO SITE - JAY DORMAN	VESSEL METAL 30'		26° 13.859' N	80° 04.027' W	78		DGPS
BROWARD	2/28/1988	ALPHA, RODEO DIVERS REEF	VESSEL METAL SCHOONER 85'		26° 13.857' N	80° 04.027' W	78		GPS
BROWARD	12/17/1987	RODEO SITE -BUDDY MERRIT	BARGE METAL 70'		26° 14.150' N	80° 03.360' W	414	20	GPS
BROWARD	12/7/1987	HYDROATLANTIC	VESSEL METAL DREDGE 300'		26° 19.500' N	80° 03.043' W	166		GPS
BROWARD	9/23/1987	ATRIA (JIM) ATRIA REEF	VESSEL METAL 240'		26° 09.870' N	80° 04.225' W	112		GPS
BROWARD	8/15/1987	SITE A - BERRY PATCH	VESSEL METAL TUGBOAT 65'		26° 16.320' N	80° 02.772' W	65	15	GPS
BROWARD	5/17/1987	RODEO SITE - MILLER LITE	VESSEL METAL 186'		26° 12.394' N	80° 02.749' W	155	50	GPS
BROWARD	12/31/1986	MAKO	FIBERGLASS BOAT MOLDS		26° 10.905' N	80° 02.740' W	240		LORAN
BROWARD	12/31/1986	TOTE MACHINES	METAL TOTE MACHINES (160)		26° 11.810' N	80° 03.310' W	200		LORAN
BROWARD	9/19/1986	HOG HEAVEN	BARGE METAL 170'		26° 08.102' N	80° 04.786' W	69	15	GPS
BROWARD	9/19/1986	JAY SCUTTI	VESSEL METAL 95'		26° 09.520' N	80° 04.760' W	67	23	GPS
BROWARD	7/18/1986	SITE C - BILL BOYD REEF	VESSEL METAL 211'		26° 09.088' N	80° 03.842' W	265	60	GPS
BROWARD	7/8/1986	SITE C -FLA. LEAGUE OF ANGLERS	VESSEL METAL 144'		26° 10.150' N	80° 03.360' W	388	25	GPS
BROWARD	5/18/1986	RODEO SITE - COREY & CHRIS	VESSEL METAL DREDGE 120'		26° 13.863' N	80° 03.432' W	244	60	DGPS
BROWARD	4/10/1986	POWELL BARGE	BARGE METAL		26° 07.888' N	80° 03.445' W	314		GPS
BROWARD	1/22/1986	REUBEN REEF	MODULES PVC		26° 07.250' N	80° 04.600' W	70		LORAN
BROWARD	11/23/1985	SITE D - MARRIOTT REEF	AIRPLANE DC-4		26° 05.479' N	80° 03.946' W	71	5	GPS
BROWARD	11/12/1985	CAICOS EXPRESS	VESSEL METAL 188'		26° 12.502' N	80° 03.663' W	240		GPS
BROWARD	7/16/1985	SITE C - REBEL	VESSEL METAL 135'		26° 10.253' N	80° 04.332' W	110	35	GPS
BROWARD	7/10/1985	RODEO SITE - RENEGADE	VESSEL METAL 150'		26° 13.360' N	80° 03.620' W	190	30	GPS
BROWARD	3/30/1985	MERCEDES	VESSEL METAL 197'		26° 09.370' N	80° 04.513' W	97		gps
BROWARD	3/31/1984	RODEO-LOWRANCE	VESSEL METAL 435'		26° 13.202' N	80° 03.640' W	200	70	GPS
BROWARD	12/31/1983	QUALMANN BARGE	BARGE METAL 100'		26° 07.058' N	80° 03.337' W	145	6	GPS
BROWARD	12/31/1983	US CONCRETE PIPE	CONCRETE CULVERTS		26° 07.280' N	80° 04.500' W	70		LORAN
BROWARD	12/31/1983	OSBORNE	MODULES CONCRETE EROJACKS		26° 06.449' N	80° 03.896' W	65	8	LORAN
BROWARD	12/31/1983	CHEVRON / RODEO	METAL FUEL STORAGE TANKS		26° 10.545' N	80° 02.818' W	170	5	LORAN
BROWARD	12/31/1983	GROUPER GROTTO	METAL FUEL TANKS		26° 08.382' N	80° 04.328' W	150	6	GPS
BROWARD	12/31/1983	CHEVRON 1	METAL STORAGE TANKS		26° 07.400' N	80° 04.550' W	73		GPS
BROWARD	12/1/1983	GREAT LAKES	METAL PIPES		26° 07.690' N	80° 03.910' W	170		LORAN
BROWARD	5/16/1983	SITE D - TE AMO	VESSEL METAL 105'		26° 05.187' N	80° 03.211' W	215		GPS
BROWARD	2/4/1983	NOVA A.R. (no county)	CONCRETE CULVERTS	336.00	26° 07.198' N	80° 03.865' W			LORAN
BROWARD	2/4/1983	NOVA A.R. (no county)	CONCRETE CULVERTS	336.00	26° 07.025' N	80° 04.120' W	70	8	LORAN
BROWARD	12/31/1982	DNR BARGES	BARGE METAL		26° 08.557' N	80° 04.637' W	70		GPS
BROWARD	12/12/1982	TRIO BRAVO	VESSEL METAL TUGBOAT 70'		26° 08.727' N	80° 04.293' W	145	20	GPS
BROWARD	6/22/1982	SITE D - TRACOR/NAVY DRYDOCK	METAL DRYDOCK 200'		26° 06.765' N	80° 04.233' W	210	60	GPS
BROWARD	12/31/1978	CHRIS CRAFT MOLDS	FIBERGLASS BOAT MOLDS		26° 04.850' N	80° 03.237' W	210		LORAN
BROWARD	12/31/1977	OSBORNE TIRE REEF	TIRES		26° 08.322' N	80° 04.897' W	64	3	DGPS
BROWARD	12/31/1974	HOUSEBOAT	VESSEL METAL 70'		26° 06.677' N	80° 03.716' W	95	12	LORAN
BROWARD	12/31/1972	SPAGHETTI BARGE	BARGE METAL		26° 07.760' N	80° 04.220' W	105		LORAN
BROWARD	12/31/1970	UNNAMED BARGE	BARGE METAL 80'		26° 08.520' N	80° 04.886' W	70	15	DGPS
BROWARD	12/31/1970	MONOMY	VESSEL METAL 82'		26° 07.520' N	80° 04.350' W	60		LORAN
BROWARD	12/31/1967	EROJACKS DANIA	MODULES CONCRETE EROJACKS		26° 03.738' N	80° 06.435' W	12	8	DGPS
BROWARD	12/31/1967	EROJACKS FT. LAUDERDALE	MODULES CONCRETE EROJACKS		26° 05.950' N	80° 05.376' W	25	8	LORAN
CHARLOTTE	7/2/2009	CAPTAIN JEFF STEELE REEF-#09-1	CONCRETE CULVERTS	279.00	26° 55.674' N	82° 35.832' W	60	8	WAAS
CHARLOTTE	9/3/2008	CAPTAIN JEFF STEELE REEF N-5	CONCRETE CULVERTS (58)	96.40	26° 55.830' N	82° 35.897' W	55	12	WAAS
CHARLOTTE	9/2/2008	CAPTAIN JEFF STEELE REEF N-4	CONCRETE CULVERTS (72)	119.60	26° 55.823' N	82° 35.890' W	55	12	WAAS
CHARLOTTE	9/2/2008	CAPTAIN JEFF STEELE REEF N-3	CONCRETE CULVERTS (83)	137.90	26° 55.826' N	82° 35.915' W	55	12	WAAS
CHARLOTTE	8/30/2008	CAPTAIN JEFF STEELE REEF N-2	CONCRETE CULVERTS (49)	81.40	26° 55.820' N	82° 35.910' W	55	12	WAAS

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COUNTY	DEPLOYDATE	REEFNAME	MATERIAL1	TONS	LATITUDE	LONGITUDE	DEPTH	RELIEF	GPS
CHARLOTTE	8/30/2008	CAPTAIN JEFF STEELE REEF N-1	CONCRETE CULVERTS (87)	144.70	26° 55.819' N	82° 35.893' W	55	12	WAAS
CHARLOTTE	1/6/2005	TREMBLAY REEF BARGE	BARGE METAL 90'		26° 48.415' N	82° 22.651' W	42	8	DGPS
CHARLOTTE	7/16/2004	NOVAK REEF 04-BUOY#3	CONCRETE CULVERTS (398) THREE DROPS	323.00	26° 48.644' N	82° 19.539' W	30	13	DGPS
CHARLOTTE	7/14/2004	NOVAK REEF 04-BUOY#3	CONCRETE CULVERTS (266) TWO DROPS	210.00	26° 48.604' N	82° 19.654' W	30	13	DGPS
CHARLOTTE	7/12/2004	NOVAK REEF 04-BUOY#1	CONCRETE CULVERTS (88)	100.00	26° 48.680' N	82° 19.604' W	30	13	DGPS
CHARLOTTE	7/9/2004	NOVAK REEF 04-BUOY#1	CONCRETE CULVERTS (81)	110.00	26° 48.671' N	82° 19.620' W	30	13	DGPS
CHARLOTTE	7/8/2004	NOVAK REEF 04-BUOY#1	CONCRETE CULVERTS (140)	116.00	26° 48.500' N	82° 19.541' W	30	13	DGPS
CHARLOTTE	5/28/2003	TREMBLAY REEF	BRIDGE RUBBLE (60)		26° 48.350' N	82° 22.700' W	41	11	DGPS
CHARLOTTE	4/21/2003	NOVAK REEF #4	BRIDGE SECTIONS (24)	480.00	26° 48.573' N	82° 19.703' W	30	10	DGPS
CHARLOTTE	4/18/2003	NOVAK REEF #3	BRIDGE SECTIONS (22)	464.00	26° 48.572' N	82° 19.702' W	30	7	DGPS
CHARLOTTE	4/16/2003	NOVAK REEF #2	BRIDGE SECTIONS (24)	464.00	26° 48.571' N	82° 19.701' W	30	6	DGPS
CHARLOTTE	4/14/2003	NOVAK REEF #1	BRIDGE SECTIONS (18)	360.00	26° 48.570' N	82° 19.700' W	29	7	DGPS
CHARLOTTE	6/19/2000	MARYS REEF SITE #3	CONCRETE CULVERTS THREE DROPS	957.00	26° 46.235' N	82° 18.430' W	29	5	BOTH
CHARLOTTE	12/2/1999	CHARLOTTE HARBOR SITE B (BAY)	MODULES CONCRETE REEFBALLS (52)	30.00	26° 51.502' N	82° 05.296' W	12	3	DGPS
CHARLOTTE	12/2/1999	CHARLOTTE HARBOR SITE A (BAY)	MODULES CONCRETE REEFBALLS (53)	30.00	26° 51.502' N	82° 05.318' W	12	3	DGPS
CHARLOTTE	5/21/1999	PALM ISLAND BARGE REEF	BARGE METAL 70'	40.00	26° 49.221' N	82° 31.879' W	56	8	BOTH
CHARLOTTE	5/7/1999	CHARLOTTE HARBOR SITE B (BAY)	MODULES CONCRETE REEFBALLS (52)	21.00	26° 50.989' N	82° 05.296' W	12	3	DGPS
CHARLOTTE	5/7/1999	CHARLOTTE HARBOR SITE A (BAY)	MODULES CONCRETE REEFBALLS (53)	21.00	26° 50.989' N	82° 05.317' W	12	3	DGPS
CHARLOTTE	3/12/1999	PALM ISLAND FERRY REEF	VESSEL METAL FERRY 60'	35.00	26° 49.236' N	82° 31.951' W	55	5	GPS
CHARLOTTE	5/10/1995	CAPE HAZE REEF (BAY)	METAL UNITS		26° 45.769' N	82° 09.446' W	18	4	BOTH
CHARLOTTE	5/21/1992	STUMP PASS 3 MILE REEF	CONCRETE CULVERTS	547.00	26° 52.256' N	82° 26.434' W	42	5	BOTH
CHARLOTTE	5/1/1992	M-14	CONCRETE CULVERTS	550.00	26° 52.269' N	82° 26.430' W	45	8	BOTH
CHARLOTTE	3/1/1991	CHARLOTTE HARBOUR #1 (BAY)	CONCRETE CULVERTS	228.00	26° 50.650' N	82° 05.317' W	12	3	BOTH
CHARLOTTE	12/31/1988	DANGER REEF	VESSEL METAL CREWBOAT		26° 45.554' N	82° 11.167' W	12	6	BOTH
CHARLOTTE	6/15/1987	CHARLOTTE HARBOR SITE (BAY)	CONCRETE CULVERTS	1115.00	26° 50.600' N	82° 05.317' W	12	3	BOTH
CHARLOTTE	12/31/1983	CHARLOTTE HARBOR REEF (BAY)	BRIDGE CONCRETE	1100.00	26° 50.500' N	82° 05.317' W	12		BOTH
CHARLOTTE	7/3/1981	BOCA GRANDE REEF	CONCRETE PILINGS		26° 38.200' N	82° 17.083' W			LORAN
CHARLOTTE	12/31/1960	ENGLEWOOD FISH HAVEN	BRIDGE RUBBLE		26° 54.700' N	82° 21.800' W	22		BOTH
CITRUS	6/9/2008	PHASE 4, 2008 DROP	CONCRETE PILINGS, CULVERTS AND BLOCKS	271.17	28° 47.430' N	83° 03.440' W	31	9	WAAS
CITRUS	12/13/2007	PHASE 4, 2007 DROP	CONCRETE SLABS, PILINGS AND BLOCKS (70)	212.95	28° 47.386' N	83° 03.427' W	31	7	DGPS
CITRUS	4/19/2005	PHASE 3, DROP3, SOUTH	MODULE CONCRETE LINCOLN LOGS (4)	52.10	28° 47.355' N	83° 03.429' W	31	10	DGPS
CITRUS	4/19/2005	PHASE 3, DROP2, NE	MODULE CONCRETE LINCOLN LOGS (3)	39.10	28° 47.386' N	83° 03.431' W	31	10	DGPS
CITRUS	4/19/2005	PHASE 3, DROP1, NW	MODULE CONCRETE LINCOLN LOGS (3)	39.10	28° 47.390' N	83° 03.441' W	31	10	DGPS
CITRUS	4/15/2003	PHASE 1, DROP 2	CONCRETE POLES (300)	62.63	28° 47.304' N	83° 03.497' W	31	8	DGPS
CITRUS	5/31/2001	PHASE II, FISH HAVEN #1	MODULE CONCRETE LINCOLN LOGS (10)	81.20	28° 47.352' N	83° 03.491' W	31	10	DGPS
CITRUS	6/14/2000	PHASE 1, FISH HAVEN #1	CONCRETE CULVERTS (221)	241.60	28° 47.274' N	83° 03.501' W	31	9	DGPS
CITRUS	6/2/2000	PHASE 1, FISH HAVEN #1	CONCRETE CULVERTS (230)	376.60	28° 47.314' N	83° 03.476' W	31	9	DGPS
CITRUS	6/20/1995	CITRUS #2 BIG BEND REEFS	MODULES CONCRETE CUBES (96)	120.00	28° 54.779' N	82° 52.971' W	26	3	GPS
CITRUS	6/15/1995	CITRUS #1 BIG BEND REEFS	MODULES CONCRETE CUBES (24)	30.00	28° 54.997' N	82° 52.290' W	26	3	GPS
CITRUS	11/2/1993	FISH HAVEN	CONCRETE RUBBLE	400.00	28° 47.203' N	83° 03.659' W	30		LORAN
CITRUS	11/2/1993	FISH HAVEN	CONCRETE RUBBLE	400.00	28° 47.205' N	83° 03.670' W	30		LORAN
CITRUS	4/8/1992	FISH HAVEN	CONCRETE RUBBLE		28° 47.459' N	83° 03.401' W	30	15	GPS
CITRUS	2/27/1992	FISH HAVEN	CONCRETE CULVERTS	1280.00	28° 47.137' N	83° 03.665' W	30	10	LORAN
CITRUS	12/23/1991	COUNTY REEF SITE	CONCRETE CULVERTS	320.00	28° 47.204' N	83° 03.659' W	30		LORAN
CITRUS	12/17/1991	COUNTY REEF SITE	CONCRETE CULVERTS	400.00	28° 47.205' N	83° 03.659' W	30		LORAN
CITRUS	12/13/1991	COUNTY REEF SITE	CONCRETE CULVERTS	400.00	28° 47.206' N	83° 03.659' W	30		LORAN
CITRUS	12/5/1991	COUNTY REEF SITE	CONCRETE CULVERTS	160.00	28° 47.208' N	83° 03.659' W	30		LORAN
CITRUS	6/25/1990	COUNTY SITE #1	CONCRETE RUBBLE		28° 47.138' N	83° 03.665' W	30		LORAN
CITRUS	6/22/1990	COUNTY SITE #1	CONCRETE RUBBLE		28° 47.139' N	83° 03.665' W	30		LORAN
CITRUS	5/31/1989	FISH HAVEN, SITE "A"	BRIDGE RUBBLE	1300.00	28° 47.496' N	83° 03.350' W	30	15	GPS
CITRUS	5/24/1989	FISH HAVEN	FIBERGLASS BOAT MOLD		28° 46.894' N	83° 03.837' W	30		LORAN
CITRUS	5/18/1988	FISH HAVEN	CONCRETE RUBBLE		28° 47.332' N	83° 03.528' W	30		LORAN
CITRUS	11/18/1985	FISH HAVEN, SITE "C"	CONCRETE CULVERTS		28° 47.338' N	83° 03.547' W	30		GPS
COLLIER	7/2/2009	DR PASS 4.5 MILE SITE -#09-4	CONCRETE PILINGS (200)	265.00	26° 10.241' N	81° 54.043' W	30	10	WAAS
COLLIER	7/2/2009	DR PASS 4.5 MILE SITE -#09-3	CONCRETE RUBBLE (200)	265.00	26° 10.254' N	81° 54.049' W	30	10	WAAS
COLLIER	6/25/2009	DR PASS 4.5 MILE SITE -#09-2	CONCRETE PILINGS (150)	215.00	26° 10.269' N	81° 54.035' W	30	10	WAAS
COLLIER	6/25/2009	DR PASS 4.5 MILE SITE -#09-1	CONCRETE RUBBLE (150)	215.00	26° 10.278' N	81° 54.043' W	30	10	WAAS
COLLIER	6/12/2007	MARCO 9 MILE REEF, #3	CONCRETE CULVERTS	667.00	25° 52.844' N	81° 54.206' W	40	10	WAAS
COLLIER	6/7/2007	MARCO 9 MILE REEF, #2	CONCRETE CULVERTS	680.00	25° 52.875' N	81° 54.186' W	40	10	WAAS
COLLIER	6/4/2007	MARCO 9 MILE REEF, #1	CONCRETE CULVERTS	670.00	25° 52.944' N	81° 54.165' W	40	10	WAAS
COLLIER	5/22/2005	MARCO ISLAND 12 MILE, M12CD05	CONCRETE RUBBLE	900.00	25° 54.526' N	81° 59.037' W	46	8	DGPS
COLLIER	11/23/2004	AMT REEF	CONCRETE RUBBLE (400)	1800.00	25° 54.607' N	81° 59.088' W	45	10	DGPS

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COUNTY	DEPLOYDATE	REEFNAME	MATERIAL1	TONS	LATITUDE	LONGITUDE	DEPTH	RELIEF	GPS
COLLIER	6/14/2004	ROCK REEF 4	ROCK LIMESTONE (65)	135.00	26° 18.326' N	81° 52.286' W	24	10	DGPS
COLLIER	6/14/2004	ROCK REEF 3	ROCK LIMESTONE (65)	135.00	26° 18.452' N	81° 52.377' W	24	10	DGPS
COLLIER	6/9/2004	ROCK REEF 2	ROCK LIMESTONE (130)	270.00	26° 18.286' N	81° 52.376' W	24	5	DGPS
COLLIER	6/4/2004	ROCK REEF 1	ROCK LIMESTONE (130)	270.00	26° 18.412' N	81° 52.456' W	24	10	DGPS
COLLIER	10/1/2003	WIGGINS PASS 3 MILE C & D	CONCRETE RUBBLE (600)	652.80	26° 18.324' N	81° 52.426' W	27	10	DGPS
COLLIER	9/26/2003	CLAM PASS 3 MILE -C & D	CONCRETE RUBBLE (500)	571.00	26° 13.445' N	81° 52.229' W			DGPS
COLLIER	6/24/2003	KEEWAYDIN 3 MILE, C & D REEF 02	CONCRETE RUBBLE (150)	632.00	26° 02.184' N	81° 49.859' W	28	10	DGPS
COLLIER	6/19/2003	KEEWAYDIN 3 MILE, C & D REEF 01	CONCRETE SLABS (100)	612.00	26° 02.090' N	81° 49.850' W	28	10	DGPS
COLLIER	6/14/2003	MARCO 9 MILE, CP1- M9C	CONCRETE CULVERTS & BOXES (40)	142.80	25° 52.972' N	81° 54.057' W	39	8	DGPS
COLLIER	6/14/2003	MARCO 12 MILE, SITE M12C	CONCRETE CULVERTS & BOXES (720)	44.90	25° 54.695' N	81° 59.038' W	45	8	DGPS
COLLIER	6/14/2003	MARCO 9 MILE, BP1-M9B,	ROCK LIMESTONE BOULDERS (50)	122.40	25° 52.979' N	81° 54.200' W	39	10	DGPS
COLLIER	6/14/2003	MARCO 12 MILE, SITE M12B	ROCK LIMESTONE BOULDERS (50)	142.80	25° 54.674' N	81° 59.198' W	45	10	DGPS
COLLIER	6/9/2003	MARCO 12 MILE, SITE M12A-RICHIE REEF	CONCRETE RAILROAD TIES	417.80	25° 54.603' N	81° 59.157' W	45	8	DGPS
COLLIER	6/9/2003	MARCO 12 MILE, CP2 (SITE M12C)	CONCRETE RAILROAD TIES (180)	81.60	25° 54.692' N	81° 59.027' W	45	6	DGPS
COLLIER	8/6/2002	DAVEY JONES REEF -MEMORIAL REEF BALLS	MODULES CONCRETE REEFBALLS (15)	5.00	25° 52.784' N	81° 54.080' W	39	5	DGPS
COLLIER	6/6/2002	KEEWAYDIN 3 MILE #1	ROCK LIMESTONE BOULDERS	147.90	26° 02.034' N	81° 49.787' W	27	8	DGPS
COLLIER	6/6/2002	KEEWAYDIN 3 MILE #2	ROCK LIMESTONE BOULDERS	147.90	26° 02.109' N	81° 49.852' W	27	9	DGPS
COLLIER	6/6/2002	KEEWAYDIN 3 MILE #3	ROCK LIMESTONE BOULDERS	147.90	26° 02.169' N	81° 49.899' W	27	12	DGPS
COLLIER	6/6/2002	KEEWAYDIN 3 MILE #4	ROCK LIMESTONE BOULDERS	147.90	26° 02.226' N	81° 49.969' W	27	11	DGPS
COLLIER	6/7/2001	MARCO ISLAND 9 MILE-SPORT FISHING CLUB REEF-1	BRIDGE CONCRETE DECKING (7)	239.40	25° 52.846' N	81° 54.144' W	39	5	DGPS
COLLIER	6/5/2001	MARCO ISLAND 9 MILE-SPORT FISHING CLUB REEF-2	BRIDGE CONCRETE DECKING (11)	225.00	25° 52.849' N	81° 54.143' W	39	5	DGPS
COLLIER	6/1/2001	CLAM PASS 3 MILE - PILE	CONCRETE RAILROAD TIES (1800)	591.70	26° 13.574' N	81° 52.074' W	26	11	DGPS
COLLIER	5/31/2001	CLAM PASS 3 MILE - 03	CONCRETE MANHOLE RISERS (28)	358.50	26° 13.588' N	81° 52.212' W	25	8	DGPS
COLLIER	5/24/2001	ECA REEF	CONCRETE RUBBLE (200)	319.10	26° 18.369' N	81° 52.354' W	24	10	BOTH
COLLIER	5/22/2000	CLAM PASS 3 MILE -02	CONCRETE RUBBLE (100)	392.60	26° 13.390' N	81° 52.051' W	25	8	BOTH
COLLIER	5/14/2000	CLAM PASS 3 MILE -01	CONCRETE RUBBLE (100)	345.80	26° 13.572' N	81° 52.074' W	25	8	BOTH
COLLIER	6/1/1999	MARCO ISLAND 5 MILE SITE	CONCRETE CULVERTS	200.00	25° 51.898' N	81° 47.788' W	32	4	BOTH
COLLIER	5/30/1997	MARCO ISLAND 2 MILE	CONCRETE CULVERTS		25° 55.821' N	81° 46.965' W	22	5	GPS
COLLIER	5/30/1997	MARCO ISLAND 2 MILE	CONCRETE CULVERTS		25° 55.449' N	81° 46.213' W	23	5	GPS
COLLIER	5/30/1997	MARCO ISLAND 2 MILE	CONCRETE CULVERTS		25° 55.436' N	81° 46.236' W	22	5	GPS
COLLIER	5/28/1997	CAXAMBAS PASS 2.5 MILE	CONCRETE PILINGS	170.00	25° 55.920' N	81° 45.200' W	24		GPS
COLLIER	5/22/1997	CAXAMBAS PASS 2.5 MILE	CONCRETE CULVERTS	340.00	25° 55.800' N	81° 46.000' W	24		GPS
COLLIER	4/30/1997	SANTA LUCIA	VESSEL CEMENT	81.00	26° 05.388' N	81° 50.626' W	24		BOTH
COLLIER	6/5/1996	GORDON PASS 5 MILE	CONCRETE PILINGS	680.00	26° 05.150' N	81° 53.333' W	26	3	GPS
COLLIER	6/17/1995	NAPLES PIER REEF	CONCRETE CULVERTS	250.00	26° 07.815' N	81° 50.703' W	22	3	BOTH
COLLIER	6/17/1995	NAPLES PIER REEF	CONCRETE CULVERTS		26° 08.026' N	81° 50.646' W	25	6	BOTH
COLLIER	5/27/1994	DOCTOR'S PASS 5 MILE	CONCRETE CULVERTS	800.00	26° 10.215' N	81° 54.375' W	34	4	DGPS
COLLIER	12/31/1993	GORDON PASS 14 MILE REEF	CONCRETE CULVERTS		26° 14.190' N	82° 07.579' W	42		LORAN
COLLIER	5/4/1993	WIGGINS PASS 9 MILE	CONCRETE CULVERTS	800.00	26° 14.010' N	82° 07.736' W	42		LORAN
COLLIER	3/1/1993	GORDON PASS 5 MILE REEF	BRIDGE RUBBLE CONCRETE		26° 05.794' N	81° 53.320' W	35	4	BOTH
COLLIER	3/1/1993	GORDON PASS 5 MILE REEF	METAL RECTANGULAR TANKS		26° 05.777' N	81° 53.342' W	35	4	BOTH
COLLIER	6/29/1992	GORDON PASS 9 MILE	MODULES CONCRETE		26° 03.770' N	81° 59.350' W	23		GPS
COLLIER	12/31/1991	WIGGINS PASS 14 MILE REEF	CONCRETE CULVERTS		26° 14.860' N	82° 05.830' W	48		LORAN
COLLIER	5/18/1991	CAXAMBAS PASS 14 MILES REEF	CONCRETE CULVERTS	360.00	25° 47.520' N	81° 57.245' W	46		LORAN
COLLIER	12/31/1989	PAVILION KEY 6 MILE REEF	CONCRETE CULVERTS		25° 41.180' N	81° 28.000' W	16		LORAN
COLLIER	7/22/1989	GORDON PASS 5 MILE REEF	CONCRETE CULVERTS		26° 04.896' N	81° 53.126' W	28	3	BOTH
COLLIER	7/22/1989	GORDON PASS 5 MILE REEF	CONCRETE CULVERTS		26° 04.899' N	81° 53.124' W	28	3	BOTH
COLLIER	7/22/1989	GORDON PASS 5 MILE REEF	CONCRETE CULVERTS		26° 04.893' N	81° 53.126' W	28	3	BOTH
COLLIER	7/22/1989	GORDON PASS 5 MILE REEF	CONCRETE CULVERTS		26° 04.870' N	81° 53.144' W	28	3	BOTH
COLLIER	7/22/1989	GORDON PASS 5 MILE REEF	CONCRETE CULVERTS		26° 04.888' N	81° 53.131' W	28	3	BOTH
COLLIER	4/28/1989	PAVILION KEY 6 MILE REEF	CONCRETE CULVERTS		25° 41.300' N	81° 28.000' W	18		LORAN
COLLIER	12/7/1987	GORDON PASS 5 MILE REEF	AIRPLANE DC3		26° 05.434' N	81° 53.698' W	25		LORAN
COLLIER	2/4/1987	WIGGINS PASS 4.5 MILE REEF	BARGE METAL		26° 17.469' N	81° 55.165' W	31	5	BOTH
COLLIER	12/31/1986	MARCO ISLAND 5 MILE REEF	BARGE METAL		25° 51.884' N	81° 47.971' W	30	7	LORAN
COLLIER	12/31/1986	MARCO ISLAND 5 MILE REEF	METAL PIPE		25° 51.816' N	81° 47.648' W	31	4	BOTH
COLLIER	12/31/1986	MARCO ISLAND 5 MILE REEF	METAL PIPE		25° 51.931' N	81° 47.819' W	31	4	BOTH
COLLIER	12/31/1986	MARCO ISLAND 5 MILE REEF	METAL PIPE		25° 51.776' N	81° 47.868' W	30	4	BOTH
COLLIER	12/31/1986	MARCO ISLAND 5 MILE REEF	METAL PIPE		25° 51.931' N	81° 47.872' W	30	4	BOTH
COLLIER	9/1/1986	WIGGINS PASS 5 MILE	METAL SCHOOL BUSES		26° 17.474' N	81° 55.808' W	30	5	BOTH
COLLIER	9/1/1986	WIGGINS PASS 5 MILE	METAL SCHOOL BUSES		26° 17.476' N	81° 55.811' W	30	5	BOTH
COLLIER	12/30/1983	MARCO PASS REEF SITE	CONCRETE CULVERTS	1435.00	25° 55.400' N	81° 46.250' W	22		LORAN
COLLIER	11/8/1980	COLLIER 5 MILE REEF	CONCRETE PILINGS		25° 51.826' N	81° 47.633' W	31	3	BOTH

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COUNTY	DEPLOYDATE	REEFNAME	MATERIAL1	TONS	LATITUDE	LONGITUDE	DEPTH	RELIEF	GPS
COLLIER	11/4/1980	COLLIER 5 MILE REEF	CONCRETE PILINGS		25° 51.331' N	81° 47.610' W	31	6	BOTH
COLLIER	10/29/1980	COLLIER 5 MILE REEF	BARGE METAL 72'		25° 51.896' N	81° 47.788' W	31	6	BOTH
COLLIER	12/31/1972	CAXAMBAS PASS 5.0 MILE	CONCRETE CULVERTS		25° 51.788' N	81° 47.664' W	30		LORAN
COLLIER	12/31/1972	MARCO ISLAND 2 MILE REEF	CONCRETE RUBBLE		25° 55.434' N	81° 46.236' W	23	4	BOTH
COLLIER	12/31/1972	MARCO ISLAND 2 MILE REEF	CONCRETE RUBBLE		25° 55.396' N	81° 45.783' W	21	5	BOTH
COLLIER	12/31/1972	MARCO ISLAND 2 MILE REEF	METAL PIPE		25° 55.395' N	81° 45.764' W	21	3	BOTH
COLLIER		PAVILION KEY 6 MILE REEF	BARGE METAL		25° 40.962' N	81° 27.810' W	17	8	BOTH
COLLIER		GORDON PASS 5 MILE REEF	BRIDGE RUBBLE CONCRETE		26° 05.782' N	81° 53.338' W	35	5	BOTH
COLLIER		GORDON PASS 5 MILE REEF	BRIDGE RUBBLE CONCRETE		26° 05.804' N	81° 53.302' W	35	5	BOTH
DADE	6/24/2013	SUNNY ISLES ETERNAL REEFBALLS SITE #16	MODULES CONCRETE REEFBALLS (4)	2.00	25° 54.575' N	80° 05.370' W	69	4	WAAS
DADE	2/12/2013	GOLDEN BEACH ETERNAL REEFBALLS SITE #15	MODULES CONCRETE REEFBALLS (7)	3.23	25° 57.792' N	80° 05.874' W	43	4	WAAS
DADE	8/13/2012	GOLDEN BEACH ETERNAL REEFBALLS SITE #14	MODULES CONCRETE REEFBALLS (6)	1.50	25° 57.782' N	80° 05.884' W	43	4	WAAS
DADE	2/20/2012	GOLDEN BEACH ETERNAL REEFBALLS SITE #12	MODULES CONCRETE REEFBALLS (5)	1.37	25° 57.772' N	80° 05.884' W	43	3	WAAS
DADE	2/18/2012	RICKENBACKER DEMO PHASE 1	BRIDGE MATERIALS CONCRETE	10475.00	25° 44.948' N	80° 11.764' W	14	8	WAAS
DADE	7/20/2011	KEY BISCAYNE CONNECTIVITY PROJECT PILE A	ROCK LIMESTONE BOULDERS (133 TONS)	173.00	25° 41.808' N	80° 05.275' W	60	9	WAAS
DADE	7/18/2011	KEY BISCAYNE CONNECTIVITY PROJECT PILE B	ROCK LIMESTONE BOULDERS (132 TONS)	177.00	25° 41.812' N	80° 05.255' W	64	5	WAAS
DADE	7/13/2011	MERCY CONNECTIVITY PROJECT PILE B	ROCK LIMESTONE BOULDERS (120 TONS)	175.00	25° 44.328' N	80° 12.599' W	12	6	WAAS
DADE	7/11/2011	MERCY CONNECTIVITY PROJECT PILE A	ROCK LIMESTONE BOULDERS (120 TONS)	175.00	25° 44.339' N	80° 12.610' W	12	6	WAAS
DADE	7/11/2011	GOLDEN BEACH ETERNAL REEFBALLS SITE #12	MODULES CONCRETE REEFBALLS (6)	1.40	25° 57.771' N	80° 05.874' W	43	4	WAAS
DADE	2/21/2011	GOLDEN BEACH ETERNAL REEFBALLS SITE #11	MODULES CONCRETE REEFBALLS (5)	1.50	25° 57.787' N	80° 05.887' W	44	4	WAAS
DADE	1/24/2011	BRING BACK THE REEFS #1	ROCK LIMESTONE BOULDERS (80 YDS)	100.00	25° 54.374' N	80° 08.009' W	13	4	WAAS
DADE	9/8/2010	M/V SHARK	VESSEL METAL 82'	124.00	25° 54.476' N	80° 04.587' W	255	21	WAAS
DADE	9/8/2010	M/V CATHARINA	VESSEL METAL 71'	48.00	25° 54.943' N	80° 04.524' W	280	14	WAAS
DADE	8/6/2010	2010 SCHOOL STEPS	CONCRETE STEPS AND RAMPS (85)	90.00	25° 48.891' N	80° 10.146' W	24	8	WAAS
DADE	6/25/2010	EAGLE SCOUT REEF #2	MODULES CONCRETE REEFBALLS (7)		25° 54.374' N	80° 08.011' W	14	2	WAAS
DADE	6/8/2010	MERCY AR 2010-ROCK	ROCK LIMESTONE BOULDERS (1620 TONS)	1620.00	25° 44.330' N	80° 12.531' W	13	7	WAAS
DADE	6/3/2010	MERCY AR 2010-CULVERTS	CONCRETE RUBBLE (34 PIECES)		25° 44.290' N	80° 12.606' W	13	7	WAAS
DADE	3/29/2010	GOLDEN BEACH ETERNAL REEFBALLS SITE #10	MODULES CONCRETE REEFBALLS (6)	2.00	25° 57.768' N	80° 05.868' W	43	2	WAAS
DADE	3/25/2010	TWO ISLANDS MITIGATION	CONCRETE CULVERTS	10125.00	25° 56.950' N	80° 07.725' W	38	18	WAAS
DADE	3/8/2010	DOCK AND MARINE 03-2010	CONCRETE RUBBLE AND PLINGS	108.00	25° 54.373' N	80° 08.015' W	15	3	WAAS
DADE	12/30/2009	OPHELIA BRIAN REEF	VESSEL METAL 205'	900.00	25° 42.346' N	80° 05.148' W	110	40	WAAS
DADE	7/10/2009	GOLDEN BEACH ETERNAL REEFBALLS SITE #9	MODULES CONCRETE REEFBALLS (9)	5.00	25° 57.779' N	80° 05.877' W	43	4	WAAS
DADE	2/20/2009	GOLDEN BEACH ETERNAL REEFBALLS SITE #8	MODULES CONCRETE REEFBALLS (6)	4.00	25° 57.757' N	80° 05.871' W	43	3	WAAS
DADE	11/25/2008	MIAMI RIVER BARGE (ZT 202)	BARGE METAL 210'	1311.00	25° 42.146' N	80° 05.102' W	120	17	WAAS
DADE	10/10/2008	DUMFOUNDLING BAY -2008 BOULDERS	ROCK LIMESTONE 1000 TONS	1000.00	25° 56.939' N	80° 07.715' W	38	20	WAAS
DADE	9/16/2008	BUNNELL SEAWALL	CONCRETE RUBBLE	150.00	25° 48.841' N	80° 09.943' W	19	6	WAAS
DADE	7/29/2008	RSMAS DOCK PHASE 2	CONCRETE DECK SLABS (30)	135.00	25° 48.860' N	80° 09.919' W	17	3	WAAS
DADE	7/18/2008	GOLDEN BEACH ETERNAL REEFBALLS SITE #7	MODULES CONCRETE REEFBALLS (9)	9.00	25° 57.761' N	80° 05.881' W	43	4	WAAS
DADE	6/26/2008	SONNY'S REEF	CONCRETE PILINGS (24)	36.00	25° 48.868' N	80° 09.919' W	18	5	WAAS
DADE	4/22/2008	MIAMI BEACH SEAWALL BARGE	BARGE METAL 100'	171.00	25° 56.939' N	80° 07.713' W	35	7	WAAS
DADE	2/11/2008	GOLDEN BEACH ETERNAL REEFBALLS SITE #6	MODULES CONCRETE REEFBALLS (10)	8.00	25° 57.767' N	80° 05.877' W	41	4	WAAS
DADE	2/5/2008	RSMAS DOCK PHASE 1	CONCRETE DECK SLABS (16)	150.00	25° 48.857' N	80° 09.946' W	17	5	WAAS
DADE	9/15/2007	NEPTUNE MEMORIAL REEF	CONCRETE MODULES-SCULPTURES (150)	1000.00	25° 42.035' N	80° 05.398' W	45	20	WAAS
DADE	8/10/2007	GOLDEN BEACH ETERNAL REEFBALLS SITE #4	MODULES CONCRETE REEFBALLS (12)	9.00	25° 57.744' N	80° 05.874' W	42	4	WAAS
DADE	7/31/2007	BICENTENNIAL PARK	ROCK LIMESTONE BOULDERS (585 CY)	788.00	25° 44.289' N	80° 12.594' W	13	7	DGPS
DADE	3/21/2007	5TH STREET BRIDGE & LATITUDE	METAL BRIDGE MATERIALS (20 PIECES)	1000.00	25° 48.889' N	80° 09.907' W	20	10	DGPS
DADE	1/19/2007	GOLDEN BEACH ETERNAL REEFBALLS SITE #3	MODULES CONCRETE REEFBALLS (10)		25° 57.762' N	80° 05.877' W	42	4	WAAS
DADE	8/14/2006	GOLDEN BEACH ETERNAL REEFBALLS SITE #2	MODULES CONCRETE REEFBALLS (12)		25° 57.755' N	80° 05.872' W	42	4	WAAS
DADE	6/22/2006	BAY HARBOR BOULDER REEF	ROCK LIMESTONE RIP RAP (955 TONS)	1225.00	25° 44.275' N	80° 12.589' W	13	7	DGPS
DADE	5/23/2006	CONCRETE PILINGS-06	CONCRETE PILINGS (100)	94.50	25° 48.779' N	80° 10.009' W	21	6	DGPS
DADE	3/25/2006	GOLDEN BEACH GIRL SCOUT REEFBALLS	MODULES CONCRETE REEFBALLS (10)		25° 57.785' N	80° 05.870' W	42	4	WAAS
DADE	3/25/2006	OLETA RIVER GIRL SCOUT REEFBALLS	MODULES CONCRETE REEFBALLS (13)		25° 54.385' N	80° 08.000' W	13	4	WAAS
DADE	2/23/2006	GOLDEN BEACH ETERNAL REEFBALLS SITE #1	MODULES CONCRETE REEFBALLS (12)		25° 57.755' N	80° 05.870' W	42	4	WAAS
DADE	11/30/2005	EAGLE SCOUT REEF	MODULES CONCRETE REEFBALLS (5)	3.00	25° 54.439' N	80° 08.009' W	13	4	DGPS
DADE	10/14/2005	MET WRECK BARGE	BARGE METAL 200'		25° 48.840' N	80° 09.830' W	23	8	DGPS
DADE	1/10/2005	GOLDEN BEACH BOULDERS	ROCK LIMESTONE 860 TONS	860.00	25° 57.763' N	80° 05.863' W	43	12	WAAS
DADE	8/30/2004	BUNNELL BARGE	BARGE METAL 120'		25° 42.378' N	80° 05.000' W	130	7	DGPS
DADE	5/26/2004	GIMROCK 504 BARGE	BARGE METAL 100'		25° 42.420' N	80° 04.500' W	248	10	DGPS
DADE	3/27/2004	ALUMINUM VESSEL	VESSEL ALUMINUM 34'		25° 56.915' N	80° 07.782' W	30	10	DGPS
DADE	10/28/2003	DEMA TRADER	VESSEL METAL 165'		25° 42.218' N	80° 05.215' W	80	34	DGPS
DADE	4/29/2003	PRINCESS BRITNEY	VESSEL METAL 165'		25° 42.029' N	80° 05.210' W	88	25	DGPS
DADE	10/9/2002	PASCAGOULA	BARGE METAL 120'		25° 49.120' N	80° 04.897' W	150	10	DGPS

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DADE	8/14/2002	CLEVE JONES, SR.	VESSEL METAL FREIGHTER 232'		25° 48.975' N	80° 04.890' W	155		DGPS
DADE	4/23/2002	STEEL DECK BARGE	BARGE METAL 120'		25° 49.360' N	80° 05.063' W	111	9	DGPS
DADE	2/1/2002	TACOMA	VESSEL METAL FREIGHTER 165'		25° 42.010' N	80° 05.067' W	120	35	DGPS
DADE	7/13/2001	BRANDYWINE	VESSEL METAL 135'		25° 41.990' N	80° 04.952' W	145		DGPS
DADE	7/13/2001	MIGUANA	VESSEL METAL FREIGHTER 100'		25° 41.963' N	80° 04.962' W	138		DGPS
DADE	7/13/2001	ETOILE DE MER	VESSEL METAL FREIGHTER 80'		25° 41.970' N	80° 04.990' W	131		DGPS
DADE	5/30/2001	MISS LUCY	VESSEL METAL TUGBOAT 40'		25° 41.333' N	80° 04.573' W	224	18	DGPS
DADE	4/5/2001	SPIRIT OF HEMINGWAY BOAT	VESSEL METAL SAILBOAT 68'		25° 42.572' N	80° 04.520' W	244	15	DGPS
DADE	12/15/2000	MARY STAR OF THE SEA	VESSEL METAL 138'		25° 42.548' N	80° 04.509' W	210		GPS
DADE	5/30/2000	CAPTAIN HENRY	VESSEL METAL 90'		25° 43.624' N	80° 04.987' W	370	20	GPS
DADE	3/31/2000	GIMROCK BARGES	BARGE METAL 195'		25° 42.437' N	80° 04.870' W	165		GPS
DADE	2/28/2000	PARAISO SHIP	VESSEL METAL 120'		25° 42.092' N	80° 05.238' W	76	22	GPS
DADE	12/31/1999	TIMOTHY ALLEN REED REEF	BARGE METAL 80'		25° 54.504' N	80° 05.428' W	65	10	GPS
DADE	7/30/1999	CARMEN	VESSEL METAL TUGBOAT 45'		25° 54.533' N	80° 05.437' W	65	20	GPS
DADE	5/30/1999	BAL HARBOR MITIGATION MODULES REEF	MODULES CONCRETE DERM (176)		25° 54.165' N	80° 05.393' W	68	5	GPS
DADE	4/30/1999	BAL HARBOR MITIGATION BOULDER REEF	ROCK LIMESTONE 5000 TONS	5000.00	25° 54.134' N	80° 05.393' W	68	10	GPS
DADE	1/31/1999	LARSEN BARGE	BARGE METAL 60'		25° 48.702' N	80° 05.452' W	45	7	GPS
DADE	8/27/1998	GIMROCK/ATLAS RECYCLING BARGE	BARGE METAL 195'		25° 49.225' N	80° 05.065' W	112	19	DGPS
DADE	8/26/1998	HAV PARKER III BARGE	BARGE METAL 120'		25° 41.820' N	80° 05.233' W	70	9	DGPS
DADE	7/28/1998	SCOTT MASON-CHAITE	VESSEL METAL 297'		25° 23.086' N	80° 07.098' W	240	90	DGPS
DADE	6/30/1998	SOUTH BEACH REEF	MODULES CONCRETE SOLID TETRAHEDRONS 260	513.00	25° 46.005' N	80° 07.700' W	15	8	GPS
DADE	6/16/1998	AUGIE FERIGNNO SHIP	VESSEL METAL 273'		25° 42.482' N	80° 04.633' W	226	80	DGPS
DADE	6/7/1998	SOUTH BEACH REEF	MODULES CONCRETE SOLID TETRAHEDRONS 260	513.00	25° 46.000' N	80° 07.700' W	15	8	GPS
DADE	6/27/1997	WATER TOWER REEF	METAL WATER TOWER		25° 49.503' N	80° 04.832' W	170	65	GPS
DADE	6/25/1997	SMZ BUOY REEF NW	ROCK LIMESTONE	607.00	25° 42.017' N	80° 05.518' W	38	6	DGPS
DADE	6/25/1997	SMZ BUOY REEF SW	ROCK LIMESTONE	607.00	25° 41.317' N	80° 05.517' W	38	6	DGPS
DADE	6/6/1997	BETEK AR PEN SHIP	VESSEL METAL 70'		25° 49.353' N	80° 05.113' W	110	15	GPS
DADE	2/28/1997	ST HENRY EXPRESS	VESSEL METAL 120'		25° 49.321' N	80° 05.099' W	113	20	UK
DADE	9/30/1996	MITIGATION REEF (B)	ROCK LIMESTONE	100000.00	25° 45.051' N	80° 05.760' W	47	15	GPS
DADE	7/31/1996	MITIGATION REEF (A)	MODULES CONCRETE DERM (650)		25° 46.450' N	80° 06.500' W	31	5	GPS
DADE	1/1/1996	MATTHEW LAWERANCE MEMORIAL REEF	VESSEL METAL 110'		25° 48.660' N	80° 05.390' W	50	15	GPS
DADE	6/28/1995	ANCHORAGE ROCK SITE	ROCK LIMESTONE	1085.00	25° 48.776' N	80° 05.355' W	52	15	GPS
DADE	5/1/1995	WHITE COAST TUG	VESSEL METAL TUGBOAT 38'		25° 54.526' N	80° 05.406' W	68	10	GPS
DADE	4/25/1995	TORTUGA SHIP	VESSEL METAL 165'		25° 49.254' N	80° 05.086' W	110	45	GPS
DADE	6/29/1994	ANCHORAGE ROCK SITE 2	ROCK LIMESTONE	800.00	25° 48.731' N	80° 05.396' W	47	11	GPS
DADE	6/1/1994	US ARMY TANKS	ARMY TANKS (2)		25° 48.680' N	80° 05.480' W	48	10	WAAS
DADE	10/1/1993	SPIRIT OF MIAMI AIRPLANE	AIRPLANE BOEING 727		25° 41.880' N	80° 05.220' W	82	12	GPS
DADE	3/30/1993	SUNNY ISLES OFFSITE MITIGATION REEF	MODULES CONCRETE DERM (40)		25° 54.472' N	80° 05.386' W	67	5	GPS
DADE	3/5/1993	HAULOVER MODULES SITE	MODULES CONCRETE DERM (80)	1856.00	25° 53.373' N	80° 04.616' W	68		GPS
DADE	7/1/1992	JOHN MAYDAK MEMORIAL REEF	VESSEL METAL TUGBOAT 50'		25° 39.906' N	80° 04.217' W	66	10	LORAN
DADE	12/31/1991	JET FIGHTERS	AIRPLANES F-4 FIGHTERS (2)		25° 22.050' N	80° 07.616' W	80	9	LORAN
DADE	12/31/1991	CONCRETE PIPE	CONCRETE CULVERTS		25° 53.150' N	80° 09.033' W	7		LORAN
DADE	12/31/1991	BRICKELL AREA REEF	ROCK LIMESTONE	3370.00	25° 44.916' N	80° 11.783' W	12	6	LORAN
DADE	12/31/1991	OLETA STATE PARK REEF	ROCK LIMESTONE	2900.00	25° 54.433' N	80° 08.033' W	8	2	LORAN
DADE	12/31/1991	SAN SOUCI REEF	ROCK LIMESTONE	3611.00	25° 52.866' N	80° 08.450' W	25	10	LORAN
DADE	8/30/1991	SUNNY ISLES MODULES	MODULES CONCRETE DERM (80)		25° 54.510' N	80° 05.380' W	64	5	GPS
DADE	8/1/1991	BELZONA BARGE	BARGE METAL 215'		25° 42.066' N	80° 05.350' W	40	10	LORAN
DADE	7/30/1991	RAYCHEL	VESSEL METAL FREIGHTER 164'		25° 49.212' N	80° 04.763' W	185	20	GPS
DADE	7/1/1991	SUNNY ISLE PIPE	CONCRETE CULVERTS	320.00	25° 54.565' N	80° 05.397' W	68	12	GPS
DADE	6/26/1991	HAULOVER CULVERTS	CONCRETE CULVERTS	320.00	25° 53.448' N	80° 04.636' W	68		LORAN
DADE	6/25/1991	BELZONA THREE	VESSEL METAL TUGBOAT 100'		25° 41.750' N	80° 05.240' W	85	15	GPS
DADE	6/7/1991	CONCEPTION	VESSEL METAL 150'		25° 54.562' N	80° 05.397' W	71	20	GPS
DADE	2/21/1991	BELZONA TWO	VESSEL METAL TUGBOAT 90'		25° 41.758' N	80° 05.260' W	60	15	GPS
DADE	11/8/1990	C-ONE	VESSEL METAL TUGBOAT 120'		25° 54.523' N	80° 05.406' W	68	33	GPS
DADE	6/1/1990	PATRICIA	VESSEL METAL TUGBOAT 65'		25° 48.277' N	80° 04.680' W	53	15	GPS
DADE	5/30/1990	BELZONA ONE	VESSEL METAL TUGBOAT 85'		25° 41.750' N	80° 05.220' W	68	20	GPS
DADE	5/15/1990	STEEL STORAGE TANKS	CONCRETE CULVERTS	236.00	25° 47.542' N	80° 04.793' W	45		GPS
DADE	5/1/1990	COTE REEF	CONCRETE RUBBLE		25° 46.503' N	80° 04.451' W	45	16	LORAN
DADE	11/28/1989	RIO MIAMI	VESSEL METAL TUGBOAT 105'		25° 42.166' N	80° 05.232' W	67	30	GPS
DADE	7/1/1989	CONCRETE PIPE	CONCRETE CULVERTS	660.00	25° 52.474' N	80° 04.370' W	68	8	GPS
DADE	6/1/1989	CONCRETE PIPE	CONCRETE CULVERTS	50.00	25° 51.542' N	80° 03.447' W	338	4	LORAN
DADE	6/1/1989	OSTWIND	VESSEL METAL 80'		25° 46.787' N	80° 03.410' W	275	14	LORAN

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DADE	6/1/1989	MISS KARLLINE (KARLEEN)	VESSEL METAL 85'		25° 46.772' N	80° 04.334' W	51	15	LORAN
DADE	3/1/1989	BIG LOU	VESSEL METAL 36'		25° 39.782' N	80° 04.291' W	55	7	LORAN
DADE	12/31/1988	LEON'S BARGE	BARGE METAL		25° 46.682' N	80° 04.372' W	50	12	LORAN
DADE	10/1/1988	HUGO'S APRIL FOOL	VESSEL METAL 115'		25° 22.027' N	80° 07.823' W	145	20	DGPS
DADE	10/1/1988	BERRY PATCH	VESSEL METAL 155'		25° 22.133' N	80° 07.813' W	150	24	DGPS
DADE	5/10/1988	TARPOON	VESSEL METAL 165'		25° 37.316' N	80° 05.460' W	65	5	GPS
DADE	4/26/1988	RADIO TOWERS	METAL RADIO TOWERS	270.00	25° 48.678' N	80° 05.385' W	51	12	WAAS
DADE	12/31/1987	LIMESTONE BOULDERS	ROCK LIMESTONE	382.00	25° 55.750' N	80° 09.000' W	10	4	LORAN
DADE	12/1/1987	BILLY'S BARGE	BARGE METAL 100'		25° 46.442' N	80° 04.371' W	48	10	LORAN
DADE	9/1/1987	CONCRETE PIPE	CONCRETE CULVERTS	360.00	25° 46.462' N	80° 04.398' W	51	8	LORAN
DADE	7/1/1987	MIRACLES EXPRESS	VESSEL METAL 100'		25° 40.194' N	80° 04.358' W	55	8	LORAN
DADE	6/18/1987	SHERI-LYN	VESSEL METAL 235'		25° 40.090' N	80° 04.223' W	100	15	LORAN
DADE	6/1/1987	CONCRETE PIPE	CONCRETE CULVERTS	400.00	25° 46.723' N	80° 04.426' W	51	8	LORAN
DADE	6/1/1987	COQUINA	VESSEL METAL 55'		25° 46.559' N	80° 04.444' W	44	5	LORAN
DADE	6/1/1987	ESJOO	VESSEL METAL 70'		25° 46.641' N	80° 04.319' W	51	15	LORAN
DADE	5/27/1987	I BEAMS	CONCRETE BEAMS (I)	240.00	25° 47.781' N	80° 04.794' W	51		LORAN
DADE	5/1/1987	CONCRETE PIPE	CONCRETE CULVERTS	360.00	25° 51.423' N	80° 04.083' W	120	8	LORAN
DADE	12/31/1986	CONCRETE PIPE	CONCRETE CULVERTS	60.00	25° 48.824' N	80° 05.470' W	45	6	GPS
DADE	12/31/1986	RICKENBACKER CSWY	CONCRETE RUBBLE		25° 44.750' N	80° 10.883' W	10		LORAN
DADE	12/31/1986	AFRICAN QUEEN	VESSEL METAL 57'		25° 46.804' N	80° 04.532' W	44	5	LORAN
DADE	12/31/1986	LADY FREE SCHOONER	VESSEL METAL SCHOONER 90'		25° 41.450' N	80° 04.730' W	60	5	LORAN
DADE	12/16/1986	CRUZ DEL SUR SHIP	VESSEL METAL 257'		25° 57.134' N	80° 03.908' W	240	95	LORAN
DADE	7/1/1986	BRIDGE	BRIDGE RUBBLE CONCRETE	500.00	25° 40.019' N	80° 04.056' W	135	15	LORAN
DADE	5/30/1986	MYSTIC ISLE	VESSEL METAL 103' FERRYBOAT		25° 41.276' N	80° 04.048' W	185	35	LORAN
DADE	4/17/1986	NARWAL	VESSEL METAL 137'		25° 54.640' N	80° 05.050' W	115	18	GPS
DADE	3/28/1986	ST. ANNE D' AURAY	VESSEL METAL 110'		25° 35.869' N	80° 04.675' W	68	28	LORAN
DADE	3/6/1986	DOC DE MILLY	VESSEL METAL 287'		25° 22.063' N	80° 07.881' W	140	50	WAAS
DADE	12/31/1985	DUMFOUNDING BAY REEF (BAY)	ROCK LIMESTONE	2889.00	25° 56.900' N	80° 07.766' W	14		LORAN
DADE	12/17/1985	ANDRO	VESSEL METAL 165' "ANDRO"		25° 53.622' N	80° 05.126' W	103	25	GPS
DADE	12/12/1985	FIBERGLASS BOAT	VESSEL FIBERGLASS 40'		25° 51.926' N	80° 03.239' W			LORAN
DADE	12/2/1985	WOOD BOAT	VESSEL WOOD 30'		25° 52.500' N	80° 03.209' W			LORAN
DADE	11/30/1985	WOOD BOAT	VESSEL WOOD 35'		25° 51.924' N	80° 03.239' W			LORAN
DADE	11/26/1985	BELCHER BARGE	BARGE METAL 195'		25° 41.810' N	80° 05.280' W	58	10	GPS
DADE	10/28/1985	JOHN C. KOPPIN MEMORIAL	BARGE METAL 75'		25° 48.820' N	80° 05.470' W	45	7	GPS
DADE	10/21/1985	ROSSMERRY	VESSEL METAL 195' "ROSSMERRY"		25° 54.253' N	80° 05.623' W	240	20	GPS
DADE	10/3/1985	TENNECO TOWERS SHALLOW	OIL RIG STRUCTURE		25° 58.952' N	80° 05.100' W	110	40	DGPS
DADE	10/3/1985	TENNECO TOWERS DEEP	OIL RIG STRUCTURE		25° 58.890' N	80° 04.798' W	190	75	GPS
DADE	10/1/1985	BARGE	BARGE METAL 100'		25° 40.146' N	80° 04.216' W	100	8	LORAN
DADE	6/28/1985	SHAMROCK	VESSEL METAL 85'		25° 46.406' N	80° 04.403' W	44	15	LORAN
DADE	2/1/1985	SIR SCOTT	VESSEL METAL 267'		25° 31.789' N	80° 05.243' W	220	65	DGPS
DADE	1/24/1985	PROTEUS	VESSEL METAL 220'		25° 42.328' N	80° 05.240' W	72	18	DGPS
DADE	12/31/1984	MERCY HOSPITAL REEF (BAY)	CONCRETE RUBBLE		25° 44.283' N	80° 12.700' W	10	4	LORAN
DADE	12/31/1984	LANDS END ' AND THE "MARY ANN I"	VESSEL METAL		25° 46.557' N	80° 04.444' W	46	15	LORAN
DADE	7/5/1984	ULTRA FREEZE	VESSEL METAL 195'		25° 37.741' N	80° 05.215' W	120	45	GPS
DADE	3/29/1984	JULIA TUTTLE (BAY)	CONCRETE PILINGS (275)	687.00	25° 48.835' N	80° 10.200' W	28		GPS
DADE	12/31/1983	MOBY ONE	VESSEL WOOD SHRIMPER 75'		25° 37.400' N	80° 04.900' W	97	10	LORAN
DADE	12/6/1983	TURBINE STACKS	METAL STACKS		25° 29.097' N	80° 05.517' W	190	20	LORAN
DADE	11/4/1983	TURBINE STACKS	METAL TANKS (83)		25° 29.076' N	80° 05.491' W	190		LORAN
DADE	11/4/1983	EXHAUST STACKS	METAL TURBINE EXHAUST STACKS (40)		25° 29.216' N	80° 05.439' W	190	20	LORAN
DADE	10/4/1983	PIONEER ONE	VESSEL METAL 195'		25° 31.919' N	80° 05.034' W	215	30	LORAN
DADE	10/1/1983	MIXING DRUMS	METAL MIXING DRUMS (20)		25° 40.038' N	80° 04.231' W	84	8	LORAN
DADE	7/7/1983	JULIA TUTTLE (BAY)	METAL TANKS (21)		25° 48.833' N	80° 10.200' W	28		GPS
DADE	2/5/1983	SOUTH SEAS	VESSEL METAL 175'		25° 39.904' N	80° 04.217' W	73	15	LORAN
DADE	1/7/1983	BLUE FIRE	VESSEL METAL 175'		25° 33.997' N	80° 05.431' W	110	20	WAAS
DADE	1/1/1983	CHEVRON STORAGE TANKS	METAL STORAGE TANKS (50)		25° 40.035' N	80° 04.231' W	84	8	LORAN
DADE	12/31/1982	JULIA TUTTLE REEF (BAY)	CONCRETE RUBBLE	2450.00	25° 48.833' N	80° 10.204' W	28	11	LORAN
DADE	7/27/1982	STAR TREK	VESSEL METAL 200'		25° 42.002' N	80° 04.653' W	210	32	GPS
DADE	6/26/1982	ARIDA	VESSEL METAL 165'		25° 40.831' N	80° 04.249' W	88	12	LORAN
DADE	6/16/1982	LAKELAND	VESSEL METAL 200'		25° 40.067' N	80° 05.010' W	135	25	LORAN
DADE	5/1/1982	HOUSE BOAT	VESSEL METAL HOUSEBOAT 40'		25° 40.144' N	80° 04.216' W	95		LORAN
DADE	12/22/1981	ORION	VESSEL METAL 118'		25° 41.460' N	80° 05.180' W	88	15	GPS
DADE	6/30/1981	HOPPER BARGE	BARGE METAL 150'		25° 37.066' N	80° 04.900' W	163	12	LORAN

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COUNTY	DEPLOYDATE	REEFNAME	MATERIAL1	TONS	LATITUDE	LONGITUDE	DEPTH	RELIEF	GPS
DADE	12/31/1980	SAN RAPHAEL	VESSEL METAL 200'		25° 49.812' N	80° 04.084' W	282		LORAN
DADE	12/31/1980	WALKE Q	VESSEL METAL 200'		25° 49.566' N	80° 04.900' W	282		LORAN
DADE	10/1/1980	RAILROAD BARGE	BARGE METAL 100'		25° 33.042' N	80° 05.153' W	163	11	LORAN
DADE	12/31/1979	PELICAN HARBOR REEF (BAY)	CONCRETE CULVERTS		25° 50.450' N	80° 10.000' W	7	3	LORAN
DADE	12/31/1979	79 CULVERTS (new 4/17/99)	CONCRETE CULVERTS		25° 44.700' N	80° 05.700' W	45	24	LORAN
DADE	12/31/1978	PONTOON DRY DOCKS	METAL DRYDOCK		25° 46.685' N	80° 02.646' W	330		LORAN
DADE	11/1/1976	SANTA RITA	VESSEL METAL 200'		25° 23.251' N	80° 05.540' W	245	25	LORAN
DADE	10/1/1976	DEEP FREEZE	VESSEL METAL 210'		25° 49.303' N	80° 04.952' W	135	30	GPS
DADE	5/14/1976	O.L. BODENHAMER	VESSEL METAL 450'		25° 53.874' N	80° 04.308' W	365	32	GPS
DADE	10/1/1975	BELCHER BARGE	BARGE METAL 85'		25° 24.775' N	80° 07.146' W	120	10	DGPS
DADE	4/1/1975	ALMIRANTE	VESSEL METAL 200'		25° 24.960' N	80° 07.080' W	125	20	LORAN
DADE	12/1/1974	BISCAYNE	VESSEL METAL 120'		25° 42.263' N	80° 05.302' W	55	15	GPS
DADE	7/1/1973	WEST END"	VESSEL METAL 110'		25° 47.454' N	80° 02.947' W	228		LORAN
DADE	6/1/1973	FIRE BOAT	VESSEL METAL 110'		25° 47.123' N	80° 02.196' W	222	12	LORAN
DADE	12/1/1971	HOPPER BARGE	BARGE METAL 175'		25° 45.622' N	80° 02.827' W	234		LORAN
DADE	6/1/1971	MINE SWEEPER	VESSEL WOOD 177' MINE SWEEPER		25° 48.405' N	80° 03.174' W	180		LORAN
DADE	5/11/1971	PIMELIOUS	VESSEL METAL 120' FREIGHTER		25° 50.158' N	80° 04.924' W	135	15	GPS
DADE	2/12/1971	LOTUS	VESSEL METAL 110' FREIGHTER		25° 50.957' N	80° 05.800' W	218	15	GPS
DADE	3/1/1970	DREDGE PIPE	METAL PIPES		25° 46.925' N	80° 02.962' W	204	3	LORAN
DADE	10/16/1969	LANDING CRAFT "LCI"	VESSEL METAL LANDING CRAFT 150'		25° 47.069' N	80° 02.993' W	202	5	LORAN
DADE	12/31/1947	CRANE BOOM (W)	METAL CRANE		25° 51.010' N	80° 04.724' W	80	12	LORAN
DIXIE	7/26/2013	HORSESHOE BEACH REEF SITE D4	LIMESTONE BOULDERS	31.70	29° 19.675' N	83° 26.212' W	24	8	WAAS
DIXIE	7/26/2013	HORSESHOE BEACH REEF SITE D3	LIMESTONE BOULDERS	31.70	29° 19.692' N	83° 26.252' W	24	8	WAAS
DIXIE	7/26/2013	HORSESHOE BEACH REEF SITE D2	LIMESTONE BOULDERS	31.70	29° 19.682' N	83° 26.313' W	24	8	WAAS
DIXIE	7/22/2013	HORSESHOE BEACH REEF SITE E4	LIMESTONE BOULDERS	31.50	29° 19.679' N	83° 26.210' W	24	8	WAAS
DIXIE	7/22/2013	HORSESHOE BEACH REEF SITE E3	LIMESTONE BOULDERS	31.50	29° 19.622' N	83° 26.256' W	24	8	WAAS
DIXIE	7/22/2013	HORSESHOE BEACH REEF SITE E2	LIMESTONE BOULDERS	31.50	29° 19.624' N	83° 26.301' W	24	8	WAAS
DIXIE	7/18/2013	HORSESHOE BEACH REEF SITE C4	LIMESTONE BOULDERS	27.50	29° 19.750' N	83° 26.208' W	24	8	WAAS
DIXIE	7/18/2013	HORSESHOE BEACH REEF SITE C3	LIMESTONE BOULDERS	27.50	29° 19.720' N	83° 26.247' W	24	8	WAAS
DIXIE	7/18/2013	HORSESHOE BEACH REEF SITE C2	LIMESTONE BOULDERS	27.50	29° 19.739' N	83° 26.306' W	24	8	WAAS
DIXIE	11/30/1995	REEF BALL REEF	MODULES CONCRETE REEFBALLS(130)		29° 19.790' N	83° 26.370' W	23	3	GPS
DIXIE	7/12/1995	DIXIE #1 BIG BEND REEFS	MODULES CONCRETE CUBES (24)	30.00	29° 19.652' N	83° 21.356' W	18	3	GPS
DIXIE	7/12/1995	DIXIE #2 BIG BEND REEFS	MODULES CONCRETE CUBES (96)	120.00	29° 19.231' N	83° 22.119' W	20	3	GPS
DIXIE	12/31/1993	HORSESHOE REEF	CONCRETE CULVERTS		29° 19.900' N	83° 26.080' W	25		LORAN
DIXIE	9/11/1993	HORSESHOE REEF #1	CONCRETE BLOCKS	200.00	29° 19.809' N	83° 26.200' W	25	6	WAAS
DIXIE	10/14/1992	SUWANNEE REGIONAL REEF	MODULES CONCRETE CUBES (96)		29° 18.436' N	83° 30.160' W	40	3	DGPS
DIXIE	3/26/1991	SUWANNEE REGIONAL REEF	MODULES CONCRETE CUBES (96)		29° 20.880' N	83° 31.703' W	40	3	DGPS
DIXIE	12/31/1964	NW RED BANKS REEF	AUTOMOBILE BODIES		29° 19.460' N	83° 15.700' W	13		LORAN
DIXIE		SUWANNEE REGIONAL REEF	MODULES CONCRETE CUBES (24)		29° 15.162' N	83° 29.604' W	40	3	DGPS
DUVAL	8/2/2013	FRED MORROW REEF	CONCRETE CULVERTS	800.00	30° 10.361' N	81° 09.429' W	73	13	WAAS
DUVAL	7/28/2011	FLOYDS FOLLY-2011 (FF)	CONCRETE CULVERTS (200)	700.00	30° 10.299' N	81° 09.050' W	75	10	WAAS
DUVAL	8/18/2009	FLOYDS FOLLY (FF)	CONCRETE CULVERTS	700.00	30° 10.034' N	81° 09.322' W	75	15	WAAS
DUVAL	7/17/2009	SPIKE REEF	VESSEL METAL TUGBOAT 76'	129.00	30° 22.535' N	80° 53.690' W	110	35	WAAS
DUVAL	6/5/2000	CHARLES H. KIRBO REEF	MODULES CONCRETE REEFBALLS (580)		30° 10.500' N	81° 15.250' W	58	8	DGPS
DUVAL	7/5/1998	BUNNIE'S WEB (BW)	VESSEL CONCRETE 52'		30° 10.440' N	81° 14.830' W	49	12	GPS
DUVAL	6/27/1998	BUNNIE'S WEB (BW)	CONCRETE CULVERTS	1289.00	30° 10.208' N	81° 14.881' W	56	5	DGPS
DUVAL	6/20/1997	MF SITE	CONCRETE CULVERTS	1800.00	30° 16.480' N	81° 00.490' W	83	6	GPS
DUVAL	6/5/1996	EF REEF	CONCRETE CULVERTS	2100.00	30° 23.930' N	81° 04.850' W	74	6	BOTH
DUVAL	12/31/1995	EF SITE - RACCOON REEF	BRIDGE PILINGS		30° 22.960' N	81° 04.850' W	68		LOR
DUVAL	12/31/1995	EF SITE - BUCKMAN RUBBLE	BRIDGE RUBBLE		30° 23.238' N	80° 50.070' W	68		LOR
DUVAL	12/31/1995	BB SITE - BUCKMAN	CONCRETE PILINGS		30° 25.780' N	81° 08.680' W	65		LOR
DUVAL	12/31/1995	AH SITE - PILLBOXES	CONCRETE PILLBOXES		30° 28.330' N	81° 06.060' W	80		LOR
DUVAL	12/31/1995	AH SITE - TUG MONACHAN	VESSEL METAL TUGBOAT		30° 28.690' N	81° 04.900' W	80		LOR
DUVAL	6/29/1995	AH SITE - 95 PILLBOXES	CONCRETE CULVERTS	2100.00	30° 28.360' N	81° 06.030' W	70		BOTH
DUVAL	12/31/1994	BB SITE - BUS STOP BARGE	BARGE METAL		30° 25.881' N	81° 09.045' W	65	8	DGPS
DUVAL	12/31/1994	BB SITE - MORANTZ	BARGE METAL		30° 25.710' N	81° 08.930' W	65		LOR
DUVAL	5/26/1994	HH REEF	BARGE METAL 190'	4200.00	30° 34.518' N	81° 07.916' W	67		GPS
DUVAL	12/31/1992	HH SITE - SHARK BARGE	BARGE METAL 194'		30° 37.685' N	81° 04.718' W	77	10	DGPS
DUVAL	12/31/1992	BB SITE - ACOSTA #1	BRIDGE RUBBLE		30° 25.569' N	81° 08.653' W	71	8	DGPS
DUVAL	12/31/1992	BB SITE - MARGARET'S REEF	BRIDGE RUBBLE		30° 25.550' N	81° 08.650' W	65		LORAN
DUVAL	10/30/1992	HH REEF	CONCRETE CULVERTS		30° 34.691' N	81° 08.482' W	75		LORAN
DUVAL	6/23/1992	BB SITE - ROBERTS REEF	BRIDGE RUBBLE		30° 25.622' N	81° 08.315' W	65		LORAN

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DUVAL	3/31/1992	NHL SITE -POWERFUL	VESSEL METAL TUGBOAT		30° 24.600' N	80° 53.710' W	90		WAAS
DUVAL	12/31/1991	JW SITE - MTC 120 BARGE	BARGE METAL 123'		30° 16.310' N	81° 13.560' W	69	8	DGPS
DUVAL	11/30/1991	NHL CULVERTS	CONCRETE CULVERTS		30° 24.630' N	80° 54.660' W	90		LORAN
DUVAL	8/25/1990	EEF SITE	CONCRETE CULVERTS	2000.00	30° 22.554' N	80° 57.053' W	92	8	DGPS
DUVAL	9/13/1989	OSJ SITE - DRYDOCKS	METAL DRYDOCK		30° 07.060' N	80° 33.570' W	125		LORAN
DUVAL	8/31/1989	NSS SITE-COPPAGE CULVERTS	CONCRETE CULVERTS	2000.00	30° 17.296' N	80° 57.598' W	80		DGPS
DUVAL	12/31/1988	BB SITE - CULVERTS	CONCRETE CULVERTS		30° 25.690' N	81° 08.360' W	54		LORAN
DUVAL	12/31/1988	BB SITE - CULVERTS PRECAST	CONCRETE CULVERTS		30° 25.980' N	81° 08.160' W	71	6	DGPS
DUVAL	12/31/1988	NM SITE - FISHING BOAT	VESSEL METAL		30° 24.380' N	81° 09.770' W	63		LORAN
DUVAL	6/30/1988	NSS SITE - COPPEDGE	VESSEL METAL TUGBOAT 98'		30° 17.361' N	80° 57.887' W	80	25	GPS
DUVAL	5/11/1988	JW SITE	CONCRETE CULVERTS	2000.00	30° 16.735' N	81° 13.793' W	75		LORAN
DUVAL	12/31/1987	EPV SITE - BARGE	BARGE METAL		30° 12.881' N	81° 04.753' W	75		LORAN
DUVAL	12/31/1987	HL SITE - HUGGINS	VESSEL METAL 150'		30° 22.372' N	80° 54.008' W	90		GPS
DUVAL	6/2/1987	EPV	CONCRETE RUBBLE		30° 12.693' N	81° 04.688' W	80		LORAN
DUVAL	12/31/1986	BB SITE - SANCTUARY REEF	CONCRETE CULVERTS		30° 25.760' N	81° 08.400' W	52		LORAN
DUVAL	12/31/1986	EPV SITE - CULVERTS 86	CONCRETE CULVERTS		30° 12.652' N	81° 04.658' W	85		LORAN
DUVAL	7/16/1986	TR SITE - ANNA	VESSEL METAL 230'		30° 27.780' N	80° 55.770' W	100	30	DGPS
DUVAL	5/25/1986	AH SITE - CULVERTS	CONCRETE CULVERTS		30° 33.620' N	81° 03.120' W	80		LORAN
DUVAL	12/31/1985	MR SITE -EAST BARGE	BARGE METAL		30° 26.710' N	81° 13.270' W	65		LORAN
DUVAL	12/31/1985	PG SITE - BARGE 85	BARGE METAL		30° 20.320' N	81° 11.790' W	73		LORAN
DUVAL	12/31/1985	NM SITE - VIC'S BARGE	BARGE METAL 150'		30° 23.280' N	81° 10.480' W	58		LORAN
DUVAL	12/31/1985	MR SITE -RELIANCE	VESSEL METAL TUGBOAT 63'		30° 26.460' N	81° 13.260' W	68		LORAN
DUVAL	12/31/1984	TW SITE - BARGE	BARGE METAL 200'		30° 30.670' N	80° 56.382' W	90		GPS
DUVAL	12/31/1984	NM SITE - TUGBOAT	VESSEL METAL TUGBOAT		30° 23.690' N	81° 10.300' W	63		LORAN
DUVAL	12/31/1984	NE SITE - STEEL TANKS	METAL STORAGE TANKS		30° 23.620' N	81° 10.540' W	63		LORAN
DUVAL	12/31/1983	EF SITE - EAST CULVERTS	CONCRETE CULVERTS		30° 23.860' N	81° 03.510' W	68		LORAN
DUVAL	12/31/1983	NM SITE - CULVERTS	CONCRETE CULVERTS		30° 23.170' N	81° 10.700' W	72		LORAN
DUVAL	12/31/1983	EF SITE - PRESS BOX FOUR	METAL PRESS BOX		30° 23.870' N	81° 03.570' W	68		LORAN
DUVAL	12/31/1983	EF SITE - PRESS BOX TWO	METAL PRESS BOX		30° 23.695' N	81° 03.641' W	68		GPS
DUVAL	6/1/1983	PG SITE - MOODY CULVERTS	CONCRETE CULVERTS (166)		30° 20.804' N	81° 12.599' W	67		LORAN
DUVAL	4/26/1983	EF SITE - MOODY CULVERTS/TANKS	CONCRETE CULVERTS (112)		30° 24.140' N	81° 02.360' W	71		LORAN
DUVAL	1/18/1983	MONTGOMERY REEF	CONCRETE CULVERTS (142)		30° 26.562' N	81° 13.221' W			LORAN
DUVAL	12/31/1982	PG SITE - CULVERTS '82	CONCRETE CULVERTS		30° 20.090' N	81° 11.740' W	67		LORAN
DUVAL	12/31/1982	PG SITE - MATTOX CULVERTS	CONCRETE CULVERTS		30° 19.970' N	81° 11.690' W	67		LORAN
DUVAL	12/31/1982	PG SITE - PILLBOXES 82	CONCRETE PILLBOXES		30° 20.290' N	81° 11.840' W	73		LORAN
DUVAL	12/22/1982	NINE MILE REEF SITE	CONCRETE CULVERTS (167)		30° 23.052' N	81° 10.174' W			LORAN
DUVAL	11/3/1982	PG	CONCRETE CULVERTS (157)		30° 19.908' N	81° 11.230' W			LORAN
DUVAL	10/9/1982	PG REEF DROP (PABLO GROUNDS)	CONCRETE CULVERTS (120)		30° 20.210' N	81° 11.353' W			LORAN
DUVAL	9/1/1981	MG SITE - JAPAN REFERENCE REEF	CONCRETE CULVERTS		30° 18.338' N	81° 07.832' W	85	12	LORAN
DUVAL	9/1/1981	MG SITE - JAPAN FRP TUBE REEF	MODULES FIBERGLASS		30° 18.440' N	81° 07.902' W	85	12	LORAN
DUVAL	9/1/1981	MG SITE - JAPAN FRP TUBE REEF	MODULES FIBERGLASS		30° 18.428' N	81° 07.884' W	85	12	LORAN
DUVAL	12/31/1980	NM SITE - BARGE '80	BARGE METAL		30° 23.280' N	81° 10.510' W	58		LORAN
DUVAL	12/31/1980	CH SITE - NORTH TUG	VESSEL METAL TUGBOAT		30° 18.560' N	81° 04.150' W	78		WAAS
DUVAL	12/31/1980	NM SITE - TUG	VESSEL METAL TUGBOAT		30° 23.420' N	81° 10.420' W	70		LORAN
DUVAL	12/31/1980	PM SITE - BANANA AND POGY BOATS	VESSEL METAL		30° 20.189' N	81° 11.156' W	72		WAAS
DUVAL	12/31/1979	CH SITE - SOUTH TUG	VESSEL METAL TUGBOAT		30° 18.500' N	81° 04.360' W	82		LORAN
DUVAL	12/31/1978	AH SITE - BARGE	BARGE METAL		30° 32.510' N	81° 03.540' W	80		LORAN
DUVAL	12/31/1977	MR SITE - 77 CULVERTS	CONCRETE CULVERTS		30° 26.640' N	81° 13.690' W	65		LORAN
DUVAL	12/31/1977	PV SITE - 103	METAL SCRAP		30° 12.320' N	81° 08.740' W	75		LORAN
DUVAL	12/31/1977	PV SITE - NAVY	METAL SCRAP SCAFFOLDING		30° 12.360' N	81° 09.830' W	75		LORAN
DUVAL	12/31/1975	MR SITE - BILLS BARGE	BARGE METAL		30° 27.760' N	81° 14.300' W	61		LORAN
DUVAL	12/31/1975	PM SITE - SOUTH - #1TUG	VESSEL METAL TUGBOAT		30° 19.833' N	81° 10.975' W	75	18	WAAS
DUVAL	12/31/1972	TW SITE - TUG	VESSEL METAL TUGBOAT 150'		30° 29.537' N	80° 57.595' W	86		GPS
DUVAL	7/31/1972	CASABLANCA	VESSEL METAL LANDING CRAFT 327'		30° 17.510' N	80° 49.320' W	105		LORAN
DUVAL	12/31/1967	PM SITE - NORTH BARGE	BARGE METAL		30° 20.250' N	81° 11.150' W	72		LORAN
DUVAL	12/31/1960	MG SITE - TUG	VESSEL METAL TUGBOAT		30° 18.130' N	81° 06.910' W	75		LORAN
DUVAL	12/31/1959	MR SITE - UPSIDE-DOWN BARGE	BARGE METAL		30° 25.830' N	81° 13.390' W	65		LORAN
DUVAL		PM SITE - LINDENS CAR BODIES	AUTOMOBILE BODIES		30° 19.860' N	81° 11.130' W	72		LOR
DUVAL		BB SITE -CARPET BARGE	BARGE METAL		30° 26.020' N	81° 10.470' W	48		LOR
DUVAL		BR SITE - BARGE #1	BARGE METAL		30° 21.820' N	80° 50.290' W	104		LOR
DUVAL		BR SITE - N. BARGE	BARGE METAL		30° 21.860' N	80° 50.240' W	105		LOR
DUVAL		MR SITE - BARGE	BARGE METAL		30° 26.870' N	81° 13.470' W	65		LOR

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COUNTY	DEPLOYDATE	REEFNAME	MATERIAL1	TONS	LATITUDE	LONGITUDE	DEPTH	RELIEF	GPS
DUVAL		MR SITE - MAXIES	BARGE METAL		30° 25.280' N	81° 12.450' W	62		LOR
DUVAL		NM SITE - BARGE	BARGE METAL		30° 24.170' N	81° 10.600' W	58		LOR
DUVAL		NM SITE - NM BARGE	BARGE METAL		30° 23.348' N	81° 10.620' W	68		LOR
DUVAL		NM SITE - TAR BARGE	BARGE METAL		30° 23.550' N	81° 10.270' W	58		LOR
DUVAL		PM SITE - NAVY BARGE	BARGE METAL		30° 19.790' N	81° 11.080' W	72		LOR
DUVAL		RL SITE - BARGE	BARGE METAL		30° 32.060' N	81° 09.710' W	68		LOR
DUVAL		BR SITE - FERRY	VESSEL METAL FERRYBOAT		30° 21.740' N	80° 49.980' W	106		LOR
DUVAL		BR SITE - TUG #1	VESSEL METAL TUGBOAT		30° 21.680' N	80° 50.562' W	105		LOR
DUVAL		BR SITE - TUG #2	VESSEL METAL TUGBOAT		30° 21.850' N	80° 50.430' W	104		LOR
DUVAL		MR SITE	VESSEL METAL TUGBOAT		30° 26.210' N	81° 12.979' W	66		LOR
DUVAL		MR SITE - TUG	VESSEL METAL TUGBOAT		30° 26.637' N	81° 13.054' W	65		LOR
DUVAL		BB SITE - WOODEN TUG	VESSEL WOOD TUGBOAT		30° 25.910' N	81° 08.150' W	54		LOR
DUVAL		BB SITE - OLD GIBBS DRYDOCK	METAL DRYDOCK		30° 25.870' N	81° 08.330' W	54		LOR
ESCAMBIA	11/4/2013	ETERNAL REEFS BAY1	MODULES CONCRETE REEFBALLS (5)	3.62	30° 19.673' N	87° 10.870' W	12	5	WAAS
ESCAMBIA	7/31/2013	JOE PATTI MEMORIAL REEF	BARGE METAL 195'	440.00	30° 17.330' N	87° 13.755' W	50	15	WAAS
ESCAMBIA	11/30/2012	HISTORIC SHIPWRECK REPLICIA REEF	ROCK FAUX BALLAST (500)	18.25	30° 19.739' N	87° 10.872' W	9	3	WAAS
ESCAMBIA	2/18/2011	CAPT BOB QUARLES REEF	CONCRETE DECK SPANS AND RUBBLE (521)	270.00	30° 19.738' N	87° 10.871' W	14	7	WAAS
ESCAMBIA	12/22/2010	LANE GILCHRIST REEF	CONCRETE DECK SPANS AND RUBBLE (60)	1200.00	30° 17.467' N	87° 13.773' W	50	15	WAAS
ESCAMBIA	5/9/2010	NAVARRE PIER REEF SITE #1	CONCRETE DECK SPANS, PILINGS AND CAPS (59)	815.75	30° 18.000' N	87° 12.600' W	45	6	WAAS
ESCAMBIA	3/24/2010	NAVARRE PIER REEF SITE #2	CONCRETE DECK "T" SPANS (2)	25.00	30° 18.020' N	87° 12.797' W	46	5	WAAS
ESCAMBIA	3/24/2010	NAVARRE PIER REEF SITE #3	CONCRETE DECK "T" SPANS (2)	50.00	30° 17.995' N	87° 12.870' W	49	6	WAAS
ESCAMBIA	3/24/2010	NAVARRE PIER REEF SITE #4	CONCRETE DECK "T" SPANS (2)	50.00	30° 17.991' N	87° 13.058' W	46	5	WAAS
ESCAMBIA	3/24/2010	NAVARRE PIER REEF SITE #5	CONCRETE DECK "T" SPANS (2)	47.00	30° 17.978' N	87° 13.108' W	45	5	WAAS
ESCAMBIA	7/30/2009	JEFF'S REEF	MODULES CONCRETE GROUPEL MODULE (3)	6.00	30° 17.833' N	87° 14.113' W	40	2	WAAS
ESCAMBIA	7/30/2009	DAVID'S REEF	MODULES CONCRETE WALTER FLORIDA LIMESTONE (4)	12.00	30° 17.833' N	87° 13.869' W	43	8	WAAS
ESCAMBIA	7/30/2009	ANDI COYLE REEF	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	5.00	30° 17.898' N	87° 13.863' W	40	8	WAAS
ESCAMBIA	7/30/2009	GB SERTOMA.COM REEF 2	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	8.00	30° 17.878' N	87° 13.969' W	45	8	WAAS
ESCAMBIA	7/30/2009	RFRA REEF #14	MODULES CONCRETE FISH HAVENS (3)	3.00	30° 17.873' N	87° 14.066' W	41	6	WAAS
ESCAMBIA	7/30/2009	RFRA REEF #13	MODULES CONCRETE FISH HAVENS (3)	3.00	30° 17.294' N	87° 14.072' W	55	6	WAAS
ESCAMBIA	7/30/2009	RFRA REEF #12	MODULES CONCRETE FISH HAVENS (3)	3.00	30° 17.339' N	87° 14.089' W	53	6	WAAS
ESCAMBIA	7/30/2009	RFRA REEF #11	MODULES CONCRETE FISH HAVENS (3)	3.00	30° 17.372' N	87° 14.085' W	49	3	WAAS
ESCAMBIA	7/30/2009	RFRA REEF #10	MODULES CONCRETE FISH HAVENS (3)	3.00	30° 17.439' N	87° 14.093' W	48	6	WAAS
ESCAMBIA	7/30/2009	RFRA REEF #9	MODULES CONCRETE FISH HAVENS (3)	3.00	30° 17.474' N	87° 14.099' W	47	6	WAAS
ESCAMBIA	7/30/2009	RFRA REEF #8	MODULES CONCRETE FISH HAVENS (3)	3.00	30° 17.534' N	87° 14.112' W	48	6	WAAS
ESCAMBIA	7/30/2009	RFRA REEF #7	MODULES CONCRETE FISH HAVENS (3)	3.00	30° 17.588' N	87° 14.112' W	48	6	WAAS
ESCAMBIA	7/30/2009	RFRA REEF #6	MODULES CONCRETE FISH HAVENS (3)	3.00	30° 17.632' N	87° 14.116' W	47	6	WAAS
ESCAMBIA	7/30/2009	RFRA REEF #5	MODULES CONCRETE FISH HAVENS (3)	3.00	30° 17.686' N	87° 14.116' W	46	6	WAAS
ESCAMBIA	7/30/2009	RFRA REEF #4	MODULES CONCRETE FISH HAVENS (3)	3.00	30° 17.739' N	87° 14.131' W	43	6	WAAS
ESCAMBIA	7/30/2009	RFRA REEF #3	MODULES CONCRETE FISH HAVENS (3)	3.00	30° 17.778' N	87° 14.133' W	43	6	WAAS
ESCAMBIA	7/30/2009	RFRA REEF #2	MODULES CONCRETE FISH HAVENS (3)	3.00	30° 17.863' N	87° 14.146' W	39	6	WAAS
ESCAMBIA	7/30/2009	RFRA REEF #1	MODULES CONCRETE FISH HAVENS (3)	3.00	30° 17.276' N	87° 14.152' W	52	6	WAAS
ESCAMBIA	7/30/2009	PARADISE B & G REEF	MODULES CONCRETE FISH HAVENS (3)	3.00	30° 17.328' N	87° 14.138' W	54	6	WAAS
ESCAMBIA	7/30/2009	OUTCAST FISHING AND HUNTING	MODULES CONCRETE FISH HAVENS (3)	3.00	30° 17.378' N	87° 14.158' W	52	6	WAAS
ESCAMBIA	7/30/2009	TOM WHITE PRINTER REEF	MODULES CONCRETE FISH HAVENS (3)	3.00	30° 17.426' N	87° 14.146' W	49	6	WAAS
ESCAMBIA	7/30/2009	HELEN MAE TORRES REEF	MODULES CONCRETE FISH HAVENS (3)	3.00	30° 17.466' N	87° 14.162' W	48	6	WAAS
ESCAMBIA	6/9/2009	WAYNE FRIER	MODULES CONCRETE FISH HAVENS (3)	3.00	30° 17.518' N	87° 14.158' W	53	6	WAAS
ESCAMBIA	6/9/2009	DAVID LEE SELLERS	MODULES CONCRETE FISH HAVENS (3)	3.00	30° 17.576' N	87° 14.149' W	53	6	WAAS
ESCAMBIA	6/9/2009	FREEDOM BOAT CLUB	MODULES CONCRETE FISH HAVENS (3)	3.00	30° 17.616' N	87° 14.150' W	52	6	WAAS
ESCAMBIA	6/9/2009	ROY JONES JR 2	MODULES CONCRETE FISH HAVENS (3)	3.00	30° 17.669' N	87° 14.169' W	51	6	WAAS
ESCAMBIA	6/9/2009	ROY JONES JR 1	MODULES CONCRETE FISH HAVENS (3)	3.00	30° 17.715' N	87° 14.168' W	49	6	WAAS
ESCAMBIA	6/9/2009	ACADEMY 2	MODULES CONCRETE FISH HAVENS (3)	3.00	30° 17.760' N	87° 14.184' W	47	6	WAAS
ESCAMBIA	6/9/2009	ACADEMY 1	MODULES CONCRETE FISH HAVENS (3)	3.00	30° 17.808' N	87° 14.176' W	44	6	WAAS
ESCAMBIA	6/9/2009	FREDRICK H CLEVELAND	MODULES CONCRETE FISH HAVENS (3)	3.00	30° 17.866' N	87° 14.194' W	43	6	WAAS
ESCAMBIA	9/18/2008	R083001	MODULES CONCRETE WALTER FLORIDA LIMESTONE (6)	15.00	30° 03.386' N	87° 11.639' W	100	12	WAAS
ESCAMBIA	9/18/2008	R083002	MODULES CONCRETE WALTER FLORIDA LIMESTONE (6)	15.00	30° 03.140' N	87° 11.640' W	95	12	WAAS
ESCAMBIA	9/18/2008	R083003	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	2.50	30° 03.439' N	87° 11.225' W	94	12	WAAS
ESCAMBIA	9/18/2008	R083004	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	2.50	30° 03.170' N	87° 11.252' W	100	12	WAAS
ESCAMBIA	9/18/2008	R083005	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	2.50	30° 02.968' N	87° 11.239' W	100	12	WAAS
ESCAMBIA	9/18/2008	R083006	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	2.50	30° 02.718' N	87° 11.253' W	103	12	WAAS
ESCAMBIA	9/18/2008	R083007	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	2.50	30° 03.353' N	87° 10.959' W	95	12	WAAS
ESCAMBIA	9/18/2008	R083008	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	2.50	30° 03.066' N	87° 10.982' W	95	12	WAAS
ESCAMBIA	9/18/2008	R083009	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	2.50	30° 02.824' N	87° 11.062' W	98	12	WAAS

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COUNTY	DEPLOYDATE	REEFNAME	MATERIAL1	TONS	LATITUDE	LONGITUDE	DEPTH	RELIEF	GPS
ESCAMBIA	9/18/2008	R083010	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	2.50	30° 02.570' N	87° 11.011' W	100	12	WAAS
ESCAMBIA	9/18/2008	R083011	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	2.50	30° 02.964' N	87° 10.794' W	96	12	WAAS
ESCAMBIA	9/18/2008	R083012	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	2.50	30° 02.763' N	87° 10.695' W	98	12	WAAS
ESCAMBIA	9/18/2008	R083013	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	2.50	30° 02.593' N	87° 10.769' W	99	12	WAAS
ESCAMBIA	9/18/2008	R083014	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	2.50	30° 03.635' N	87° 10.515' W	94	12	WAAS
ESCAMBIA	9/18/2008	R083015	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	2.50	30° 03.345' N	87° 10.550' W	98	12	WAAS
ESCAMBIA	9/18/2008	R083016	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	2.50	30° 03.066' N	87° 10.546' W	97	12	WAAS
ESCAMBIA	9/18/2008	R083017	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	2.50	30° 02.894' N	87° 10.494' W	98	12	WAAS
ESCAMBIA	9/18/2008	R083018	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	2.50	30° 02.614' N	87° 10.524' W	100	12	WAAS
ESCAMBIA	9/18/2008	R083019	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	2.50	30° 03.641' N	87° 10.218' W	96	12	WAAS
ESCAMBIA	9/5/2008	SEA REST MODULE	MODULE CONCRETE SEAREST (1)		30° 05.858' N	87° 10.441' W	100	6	WAAS
ESCAMBIA	9/5/2008	WILL DAVIS REEF	METAL HULLED SHRIMP BOAT 44'	100.00	30° 05.864' N	87° 10.510' W	100	10	WAAS
ESCAMBIA	4/14/2008	INTERSTATE 10 BRIDGE REEF SITE#6	BRIDGE RUBBLE CONCRETE	19858.00	30° 06.550' N	87° 29.550' W	83	25	WAAS
ESCAMBIA	11/30/2007	INTERSTATE 10 BRIDGE REEF SITE#7-SMALL	BRIDGE RUBBLE CONCRETE	2650.00	30° 05.950' N	87° 25.950' W	83	20	WAAS
ESCAMBIA	11/19/2007	INTERSTATE 10 BRIDGE REEF SITE#5	BRIDGE RUBBLE CONCRETE	21987.00	30° 06.600' N	87° 28.600' W	93	30	WAAS
ESCAMBIA	10/12/2007	INTERSTATE 10 BRIDGE REEF SITE#4	BRIDGE RUBBLE CONCRETE	18247.00	30° 06.600' N	87° 27.500' W	90	25	WAAS
ESCAMBIA	8/24/2007	INTERSTATE 10 BRIDGE REEF SITE#3	BRIDGE RUBBLE CONCRETE	18072.00	30° 06.700' N	87° 26.300' W	86	25	WAAS
ESCAMBIA	7/29/2007	DAVID BROGAN (aka I-10 BRIDGE REEF SITE #1)	BRIDGE RUBBLE CONCRETE	6286.00	30° 06.750' N	87° 24.250' W	75	20	WAAS
ESCAMBIA	6/13/2007	INTERSTATE 10 BRIDGE REEF SITE#2	BRIDGE RUBBLE CONCRETE	12544.00	30° 06.743' N	87° 25.413' W	78	20	WAAS
ESCAMBIA	4/30/2007	FISHIN' CHIX REEF	MODULES CONCRETE FISH HAVEN (1)		30° 06.750' N	87° 11.247' W	98		WAAS
ESCAMBIA	4/30/2007	PAOLO'S REEF	CONCRETE JUNCTION BOXES (70)		30° 06.125' N	87° 10.595' W	109		WAAS
ESCAMBIA	4/30/2007	CCA PENSACOLA REEF	MODULES CONCRETE WALTER FLORIDA LIMESTONE (1)	2.50	30° 06.730' N	87° 11.700' W	93		WAAS
ESCAMBIA	4/30/2007	ECUA STEEL WATER PIPES	METAL WATER PIPES FROM BRIDGE (160)		30° 05.025' N	87° 11.015' W	96		WAAS
ESCAMBIA	4/1/2007	GULF BREEZE SERTOMA	MODULES CONCRETE WALTER FLORIDA LIMESTONE (7)	17.50	30° 06.760' N	87° 11.515' W	91	12	WAAS
ESCAMBIA	4/1/2007	SUSAN TAY FRUITTICHER REEF	MODULES CONCRETE WALTER FLORIDA LIMESTONE (8)	20.00	30° 03.796' N	87° 11.521' W	92	12	WAAS
ESCAMBIA	2/26/2007	PENSACOLA BAY FISHING BRIDGE REEF SITE #2	BRIDGE RUBBLE CONCRETE	4500.00	30° 06.720' N	87° 09.672' W	118	5	WAAS
ESCAMBIA	12/18/2006	CAPT JOHN A RACINE REEF	BRIDGE RUBBLE CONCRETE	8140.00	30° 05.900' N	87° 09.000' W	85	16	WAAS
ESCAMBIA	6/1/2006	ADMIRAL FETTERMAN REEF	MODULES CONCRETE REEFBALLS (15)	136.00	30° 04.682' N	87° 11.878' W	93	5	WAAS
ESCAMBIA	6/1/2006	MAYOR WHIBBS REEF	MODULES CONCRETE REEFBALLS (18)	36.00	30° 04.637' N	87° 11.633' W	90	5	WAAS
ESCAMBIA	5/17/2006	ORISKANY MEMORIAL REEF	VESSEL METAL 888'	32000.00	30° 02.555' N	87° 00.397' W	212	134	WAAS
ESCAMBIA	6/24/2005	RAY JONES REEF	MODULES CONCRETE REEFBALLS (15)	153.00	30° 05.374' N	87° 10.525' W	90	5	WAAS
ESCAMBIA	6/24/2005	GEORGE WILKINS REEF	MODULES CONCRETE REEFBALLS (19)	57.00	30° 05.410' N	87° 10.856' W	90	5	WAAS
ESCAMBIA	1/9/2005	DON PHILLIPS BARGE AND PARKS	BARGE METAL 120'	446.00	30° 05.750' N	87° 10.600' W	100	8	DGPS
ESCAMBIA	6/28/2004	PAT DONNELLY REEF	MODULES CONCRETE REEFBALLS (27)	54.00	30° 04.686' N	87° 11.142' W	90	5	DGPS
ESCAMBIA	6/22/2004	RUSTY B REEF	MODULES CONCRETE REEFBALLS (20)	140.00	30° 04.756' N	87° 11.370' W	89	5	DGPS
ESCAMBIA	6/2/2004	BROWN BARGE MIDDLE SCHOOL	MODULES CONCRETE REEFBALLS (5)		30° 06.512' N	87° 11.638' W	91	5	DGPS
ESCAMBIA	6/28/2003	PENHALL II REEF	BRIDGE RUBBLE CONCRETE	4500.00	30° 05.000' N	87° 11.000' W	94	10	DGPS
ESCAMBIA	6/25/2003	FWC-EE-8 MODULE	MODULES CONCRETE REEFBALLS (2)	2	30° 02.931' N	87° 05.101' W	113	5	DGPS
ESCAMBIA	6/25/2003	FWC-EE-9 MODULE	MODULES CONCRETE REEFBALLS (2)	2	30° 05.404' N	87° 07.126' W	84	5	DGPS
ESCAMBIA	6/24/2003	FWC-EE-7 MODULE	MODULES CONCRETE REEFBALLS (2)	2	30° 01.462' N	87° 09.373' W	97	5	DGPS
ESCAMBIA	6/14/2003	CELIA REEF	MODULES CONCRETE WALTER FL (15)	30.00	30° 05.235' N	87° 11.895' W	92	10	DGPS
ESCAMBIA	6/14/2003	MARA	MODULES CONCRETE WALTER FL (16)	32.00	30° 05.465' N	87° 11.850' W	95	10	DGPS
ESCAMBIA	6/2/2003	FWC-EE-4 MODULE	MODULES CONCRETE FISH HAVEN (2)	2	30° 01.419' N	87° 10.195' W	100	6	DGPS
ESCAMBIA	6/2/2003	FWC-EE-5 MODULE	MODULES CONCRETE FISH HAVEN (2)	2	30° 05.129' N	87° 06.402' W	86	6	DGPS
ESCAMBIA	6/2/2003	FWC-EE-6 MODULE	MODULES CONCRETE FISH HAVEN (2)	2	30° 03.278' N	87° 05.557' W	98	6	DGPS
ESCAMBIA	5/13/2003	FWC-EE-3 MODULE	MODULES CONCRETE WALTER FL (1)	1.00	30° 04.598' N	87° 08.657' W	86	10	DGPS
ESCAMBIA	5/12/2003	FWC-EE-1 MODULE	MODULES CONCRETE WALTER FL (1)	1.00	30° 03.006' N	87° 04.880' W	113	10	DGPS
ESCAMBIA	5/12/2003	FWC-EE-2 MODULE	MODULES CONCRETE WALTER FL (1)	1.00	30° 05.255' N	87° 06.781' W	84	10	DGPS
ESCAMBIA	2/12/2003	KNICKLEBINE BARGE	BARGE METAL 117'		30° 01.970' N	87° 11.495' W	122	11	DGPS
ESCAMBIA	2/9/2002	PENHALL REEF	BRIDGE RUBBLE CONCRETE	5700.00	30° 05.523' N	87° 11.497' W	92	12	DGPS
ESCAMBIA	6/20/2000	CONCRETE ' FISH HAVENS'	MODULES CONCRETE FISH HAVENS (21)	24.20	30° 06.257' N	87° 07.964' W	95	6	DGPS
ESCAMBIA	6/20/2000	CONCRETE ' FISH HAVENS'	MODULES CONCRETE FISH HAVENS (21)	24.20	30° 05.831' N	87° 08.149' W	96	6	DGPS
ESCAMBIA	6/20/2000	CONCRETE ' FISH HAVENS'	MODULES CONCRETE FISH HAVENS (21)	24.20	30° 05.916' N	87° 07.950' W	96	6	DGPS
ESCAMBIA	4/1/2000	NAVY DIVE TENDER YDT-14	VESSEL METAL 132'	312.00	30° 05.330' N	87° 09.640' W	90	28	BOTH
ESCAMBIA	4/1/2000	NAVY DIVE TENDER YDT-15	VESSEL METAL 132'	312.00	30° 05.267' N	87° 09.550' W	90	28	DGPS
ESCAMBIA	6/26/1999	CONCRETE ' FISH HAVENS'	MODULES CONCRETE FISH HAVENS (53)	81.00	30° 05.986' N	87° 07.950' W	95	6	DGPS
ESCAMBIA	6/19/1998	CULVERTS	CONCRETE CULVERTS	251.00	30° 11.779' N	87° 14.250' W	75	12	DGPS
ESCAMBIA	6/12/1998	CULVERTS	CONCRETE CULVERTS	218.00	30° 12.040' N	87° 14.334' W	72	10	DGPS
ESCAMBIA	6/28/1997	BLACKWATER BRIDGE ON I-10 REEF 3	BRIDGE RUBBLE CONCRETE	1750.00	30° 09.115' N	87° 13.575' W	97	8	BOTH
ESCAMBIA	5/8/1997	BLACKWATER BRIDGE ON I-10 REEF 2	BRIDGE RUBBLE CONCRETE	800.00	30° 00.519' N	87° 07.774' W	128	8	DGPS
ESCAMBIA	1/22/1997	BLACKWATER BRIDGE ON I-10 REEF 1	BRIDGE RUBBLE	1000.00	30° 11.800' N	87° 14.170' W	80	18	DGPS
ESCAMBIA	12/11/1996	DONUT REEF	METAL STORAGE TANK	22.00	30° 10.883' N	87° 14.446' W	82	20	GPS

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COUNTY	DEPLOYDATE	REEFNAME	MATERIAL1	TONS	LATITUDE	LONGITUDE	DEPTH	RELIEF	GPS
ESCAMBIA	10/2/1995	OOPS BARGE	BARGE 65'		30° 13.233' N	87° 13.992' W	75		BOTH
ESCAMBIA	9/27/1995	ANTARES' SHIP	VESSEL METAL 387'		30° 00.473' N	87° 07.840' W	130	60	DGPS
ESCAMBIA	12/18/1994	EAST LAP 'ARMY TANKS'	ARMY TANK M-60	50.00	30° 06.685' N	87° 11.951' W	107	10	GPS
ESCAMBIA	12/18/1994	BATTLE TANK 7Bb	ARMY TANKS M-60	50.00	30° 09.373' N	87° 14.513' W	88	10	GPS
ESCAMBIA	12/18/1994	BATTLE TANK 7M1	ARMY TANKS M-60	50.00	30° 09.431' N	87° 14.341' W	85	10	BOTH
ESCAMBIA	12/18/1994	BATTLE TANK 7G2	ARMY TANKS M-60	50.00	30° 09.671' N	87° 14.435' W	83	10	BOTH
ESCAMBIA	12/18/1994	BATTLE TANK 7M2	ARMY TANKS M-60	50.00	30° 09.375' N	87° 14.293' W	85	10	BOTH
ESCAMBIA	12/18/1994	BATTLE TANK 7G3	ARMY TANKS M-60	50.00	30° 09.610' N	87° 14.427' W	86	10	LOR
ESCAMBIA	12/18/1994	BATTLE TANK 7G4	ARMY TANKS M-60	50.00	30° 09.087' N	87° 14.341' W	95	10	BOTH
ESCAMBIA	12/18/1994	BATTLE TANK 7A	ARMY TANKS M-60	50.00	30° 09.738' N	87° 14.461' W	83	10	BOTH
ESCAMBIA	12/18/1994	BATTLE TANK 7H	ARMY TANKS M-60	50.00	30° 09.190' N	87° 14.370' W	91	10	BOTH
ESCAMBIA	12/18/1994	EAST LAP 'ARMY TANKS'	ARMY TANKS M-60	50.00	30° 06.693' N	87° 11.961' W	110	10	GPS
ESCAMBIA	12/18/1994	EAST LAP 'ARMY TANKS'	ARMY TANKS M-60	50.00	30° 06.702' N	87° 11.901' W	110	10	GPS
ESCAMBIA	12/18/1994	EAST LAP 'ARMY TANKS'	ARMY TANKS M-60	50.00	30° 06.711' N	87° 11.873' W	113	10	GPS
ESCAMBIA	12/18/1994	EAST LAP 'ARMY TANKS'	ARMY TANKS M-60	50.00	30° 06.741' N	87° 11.804' W	109	10	GPS
ESCAMBIA	4/29/1994	CONCRETE PYRAMIDS	MODULES CONCRETE GHETTOS (20)		30° 04.247' N	87° 01.794' W	18	7	LORAN
ESCAMBIA	4/1/1994	CONCRETE PYRAMIDS	MODULES CONCRETE GHETTOS (5)		30° 08.500' N	87° 13.475' W	101	6	GPS
ESCAMBIA	4/1/1994	CONCRETE PYRAMIDS	MODULES CONCRETE GHETTOS (5)		30° 08.882' N	87° 13.734' W	98	6	GPS
ESCAMBIA	3/30/1994	CONCRETE PYRAMIDS	MODULES CONCRETE GHETTOS (50)		29° 58.413' N	87° 12.457' W	120	7	LORAN
ESCAMBIA	1/22/1994	NAVY CAMEL BARGE	BARGE METAL		30° 11.194' N	87° 14.764' W	82		GPS
ESCAMBIA	11/16/1993	KINGRY BARGE	BARGE METAL		30° 09.577' N	87° 13.902' W	90		GPS
ESCAMBIA	10/18/1993	CHEVRON PLATFORM	OIL RIG STRUCTURE		30° 04.244' N	87° 02.118' W	137	62	DGPS
ESCAMBIA	6/11/1993	NAVY BARGE	BARGE METAL		30° 11.180' N	87° 14.750' W	82		DGPS
ESCAMBIA	5/23/1993	PETE TIDE II SHIP	VESSEL METAL 180'		30° 08.760' N	87° 14.020' W	105	43	BOTH
ESCAMBIA	5/10/1993	SOULE MODULES CONCRETE	MODULES CONCRETE PIPES (6)		30° 12.368' N	87° 14.845' W	78	8	DGPS
ESCAMBIA	5/10/1993	SOULE MODULES CONCRETE	MODULES CONCRETE PIPES (6)		30° 10.750' N	87° 14.786' W	78	8	DGPS
ESCAMBIA	5/10/1993	SOULE MODULES CONCRETE	MODULES CONCRETE PIPES (6)		30° 11.465' N	87° 14.670' W	78	8	DGPS
ESCAMBIA	5/10/1993	SOULE MODULES CONCRETE	MODULES CONCRETE PIPES (6)		30° 12.176' N	87° 14.968' W	78	8	DGPS
ESCAMBIA	8/26/1992	CAR BODIES	AUTOMOBILE BODIES		30° 12.305' N	87° 14.565' W	74	4	GPS
ESCAMBIA	4/10/1992	GULF POWER STEEL TOWER	METAL TOWERS/RADIO		30° 12.389' N	87° 14.316' W	77	8	DGPS
ESCAMBIA	4/10/1992	SOULE BARGE	BARGE METAL		30° 10.888' N	87° 14.566' W	83	10	DGPS
ESCAMBIA	5/15/1991	AVOCET	VESSEL METAL DREDGE 247'		29° 58.369' N	87° 12.603' W	115	55	LORAN
ESCAMBIA	2/24/1991	BORN AGAIN TUGBOAT	VESSEL METAL TUG 65'		30° 08.210' N	87° 14.210' W	96	25	DGPS
ESCAMBIA	2/24/1991	STEEL RADIO TOWERS, FAA SITE	METAL SCRAP		30° 11.248' N	87° 14.122' W	77	8	DGPS
ESCAMBIA	12/9/1990	PHILP TUGBOAT	VESSEL METAL TUG 60'		30° 07.973' N	87° 13.332' W	96	20	DGPS
ESCAMBIA	10/1/1990	TANKS & CULVERTS	FIBERGLASS TANKS		29° 57.966' N	87° 12.456' W	124	12	LORAN
ESCAMBIA	9/26/1990	TANKS & CULVERTS	FIBERGLASS TANKS		29° 57.763' N	87° 12.565' W	117	12	LORAN
ESCAMBIA	8/6/1990	ECUA CULVERTS	CONCRETE CULVERTS		30° 12.295' N	87° 14.370' W	83	6	DGPS
ESCAMBIA	7/22/1990	LCM	VESSEL METAL LCM 56'		30° 08.187' N	87° 13.684' W			BOTH
ESCAMBIA	7/22/1990	HERON TUGBOAT	VESSEL METAL TUG 53'		30° 08.188' N	87° 13.665' W	90	14	BOTH
ESCAMBIA	6/26/1990	SYLVIA TUGBOAT 48'	VESSEL METAL TUG 48'		30° 11.100' N	87° 14.200' W	82	25	DGPS
ESCAMBIA	6/20/1990	STEEL BARGE	BARGE METAL		30° 11.621' N	87° 13.880' W	75		LORAN
ESCAMBIA	6/20/1990	P.C. BARGE	BARGE METAL		30° 11.190' N	87° 14.070' W	82	8	DGPS
ESCAMBIA	12/31/1989	PIPE T33	CONCRETE CULVERTS		30° 11.680' N	87° 14.550' W	75	5	DGPS
ESCAMBIA	12/31/1989	STEEL WATER TOWER PIPES	METAL SCRAP		30° 11.429' N	87° 14.529' W	75		LORAN
ESCAMBIA	10/24/1989	DELIVERANCE TUGBOAT	VESSEL METAL TUG 65'		30° 10.907' N	87° 14.618' W	82	22	GPS
ESCAMBIA	8/17/1989	CONCRETE CULVERTS	CONCRETE CULVERTS		30° 09.664' N	87° 13.822' W	87	8	LORAN
ESCAMBIA	8/8/1989	CONCRETE CULVERTS	CONCRETE CULVERTS		30° 09.584' N	87° 14.404' W	81	8	LORAN
ESCAMBIA	7/26/1989	STEEL BOXES	METAL BOXES		30° 11.681' N	87° 14.900' W	69	25	LORAN
ESCAMBIA	7/26/1989	PVC MODULES BY "ARCOA"	MODULES PVC		30° 10.180' N	87° 13.881' W	81	4	LORAN
ESCAMBIA	7/10/1989	STEEL BOXES	METAL BOXES		30° 11.972' N	87° 14.753' W	67	25	LORAN
ESCAMBIA	6/24/1989	STEEL BOXES	METAL CONTAINERS		30° 12.185' N	87° 14.695' W	67	25	DGPS
ESCAMBIA	6/5/1989	PVC MODULES BY "ARCOA"	MODULES PVC		30° 09.586' N	87° 14.078' W	84	4	LORAN
ESCAMBIA	1/25/1989	CULVERTS -L17	CONCRETE CULVERTS		30° 12.025' N	87° 14.299' W	72	5	GPS
ESCAMBIA	8/31/1988	CAR BODIES	AUTOMOBILE BODIES		30° 12.280' N	87° 14.235' W	66	4	LORAN
ESCAMBIA	8/31/1988	CAR BODIES	AUTOMOBILE BODIES		30° 11.062' N	87° 14.724' W	77	4	LORAN
ESCAMBIA	8/31/1988	SCRAP STEEL	AUTOMOBILE BODIES		30° 08.366' N	87° 13.297' W	78	3	LORAN
ESCAMBIA	8/30/1988	CAR BODIES	AUTOMOBILE BODIES		30° 12.051' N	87° 14.922' W	65	3	GPS
ESCAMBIA	8/30/1988	CAR BODIES	AUTOMOBILE BODIES		30° 09.450' N	87° 14.504' W	78	3	LORAN
ESCAMBIA	7/26/1988	CSX RUBBLE	BARGE METAL		30° 08.981' N	87° 13.633' W	90		LORAN
ESCAMBIA	7/26/1988	CSX RUBBLE SITE	CONCRETE RUBBLE		30° 08.980' N	87° 13.643' W	90		LORAN
ESCAMBIA	4/5/1988	TESSIE STEEL BOAT	VESSEL METAL 40'		30° 11.637' N	87° 14.452' W	75	10	DGPS

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ESCAMBIA	8/17/1987	CSX RUBBLE	BRIDGE SPANS		30° 09.036' N	87° 13.690' W	90		LORAN
ESCAMBIA	8/17/1987	SMALL BRIDGE SPAN	BRIDGE SPANS		30° 09.018' N	87° 13.688' W	90		LORAN
ESCAMBIA	8/17/1987	LARGE CONCRETE BRIDGE SPAN	BRIDGE SPANS		30° 08.985' N	87° 13.623' W	90		LORAN
ESCAMBIA	12/31/1982	TEX EDWARDS BARGE	BARGE METAL		30° 16.138' N	87° 10.157' W	75		BOTH
ESCAMBIA	9/29/1982	TENNECO PLATFORM	OIL RIG STRUCTURE		29° 59.713' N	87° 05.118' W	175	80	DGPS
ESCAMBIA	12/31/1980	A FRAME BARGE	BARGE METAL 170'		30° 01.805' N	87° 22.975' W	95	10	WAAS
ESCAMBIA	11/5/1976	JOSEPH MEEK	VESSEL METAL 400'		30° 16.384' N	87° 09.574' W	95		BOTH
ESCAMBIA	12/31/1974	THREE BARGES	BARGE METAL (3)		30° 17.473' N	87° 13.278' W	54	10	BOTH
ESCAMBIA	12/31/1943	SAN PABLO (W) SHIP	VESSEL METAL		30° 11.333' N	87° 13.057' W	84	27	BOTH
FLAGLER	8/28/2013	FLAGLER REEF #2	BRIDGE MATERIALS (180)	400.00	29° 40.359' N	80° 57.917' W	68	10	WAAS
FLAGLER	8/23/2013	FLAGLER REEF #1	BRIDGE MATERIALS (170)	400.00	29° 40.357' N	80° 57.728' W	68	12	WAAS
FLAGLER	7/21/2011	GRADY PRATHER REEF	BRIDGE MATERIALS (150)	510.00	29° 40.419' N	80° 58.330' W	68	7	WAAS
FLAGLER	6/24/2008	NETHERTON REEF	CONCRETE CULVERTS (340)	945.50	29° 40.942' N	80° 58.109' W	68	9	WAAS
FLAGLER	12/16/2006	REEF BALL REEF	MODULES CONCRETE REEFBALLS (10)		29° 40.618' N	80° 57.871' W	67	4	WAAS
FLAGLER	6/23/2005	JOE HALUSKY NORTH REEF	MODULES CONCRETE REEFBALLS (55)	93.50	29° 40.580' N	80° 57.885' W	65	5	WAAS
FLAGLER	6/23/2005	JOE HALUSKY SOUTH REEF	MODULES CONCRETE REEFBALLS (54)	92.70	29° 40.531' N	80° 57.838' W	65	5	WAAS
FLAGLER	5/12/2004	GEORGE HANNIS REEF	BRIDGE MATERIALS	1512.50	29° 35.850' N	80° 54.530' W	70	15	DGPS
FLAGLER	6/29/1998	STREEKS REEF WEST	CONCRETE BOXES	636.00	29° 27.314' N	80° 57.277' W	71	6	GPS
FLAGLER	6/29/1998	STREEKS REEF EAST	CONCRETE BOXES	636.00	29° 27.307' N	80° 57.200' W	71	6	GPS
FLAGLER	11/11/1997	HALEY'S REEF '97	CONCRETE CULVERTS	247.00	29° 27.208' N	80° 57.192' W	67	10	GPS
FLAGLER	10/30/1997	D.S REEF '97	CONCRETE JUNCTION BOXES	577.00	29° 27.446' N	80° 57.085' W	67		GPS
FLAGLER	6/21/1996	HUNTERS REEF	MODULES CONCRETE REEFBALLS (126)	252.00	29° 27.594' N	80° 57.539' W	74	4	GPS
FLAGLER	5/9/1995	BIG GEORGES REEF	CONCRETE CULVERTS	500.00	29° 35.880' N	80° 53.600' W	64		BOTH
FRANKLIN	5/11/2011	ROBBY REDDING MEMORIAL REEF-5	METAL SCULPTURE	5.00	29° 39.613' N	84° 30.016' W	50	10	DGPS
FRANKLIN	5/11/2011	ROBBY REDDING MEMORIAL REEF-4	CONCRETE CULVERTS (15)	27.00	29° 39.613' N	84° 30.000' W	50	4	DGPS
FRANKLIN	5/5/2011	ROBBY REDDING MEMORIAL REEF-1	MODULES CONCRETE WALTER FLORIDA LIMESTONE (5)	12.50	29° 39.600' N	84° 30.016' W	50	10	DGPS
FRANKLIN	5/5/2011	ROBBY REDDING MEMORIAL REEF-2	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (5)	13.75	29° 39.600' N	84° 30.000' W	50	10	DGPS
FRANKLIN	5/5/2011	ROBBY REDDING MEMORIAL REEF-3	MODULES CONCRETE WALTER GROUPER (5)	12.50	29° 39.614' N	84° 29.985' W	50	2	DGPS
FRANKLIN	6/3/2004	ST GEORGE ISLAND BRIDGE REEF-WEST END	BRIDGE PILINGS (40)	80.00	29° 30.052' N	84° 49.937' W	75	10	DGPS
FRANKLIN	5/13/2004	ST GEORGE ISLAND BRIDGE REEF-WEST CENTRAL	BRIDGE SPANS CONCRETE	130.00	29° 29.995' N	84° 49.426' W	75	10	DGPS
FRANKLIN	4/23/2004	ST GEORGE ISLAND BRIDGE REEF-EAST CENTRAL	BRIDGE SPAN	130.00	29° 29.955' N	84° 48.656' W	75	10	DGPS
FRANKLIN	4/9/2004	ST GEORGE ISLAND BRIDGE REEF-CENTER	BRIDGE SPAN	130.00	29° 30.000' N	84° 49.068' W	75	10	DGPS
FRANKLIN	3/28/2004	ST GEORGE ISLAND BRIDGE REEF-EAST END	BRIDGE SPAN	130.00	29° 30.014' N	84° 48.178' W	75	10	DGPS
FRANKLIN	5/25/2003	ROSE CITY REEF	MODULES CONCRETE FISH HAVEN (50)	50.00	29° 40.000' N	84° 30.000' W	50	6	DGPS
FRANKLIN	6/21/2001	YAMAHA REEF -SOUTHERN ADDITION	CONCRETE L BEAMS (94)	376.50	29° 34.355' N	84° 32.192' W	76	20	DGPS
FRANKLIN	6/22/2000	ONE MORE TIME ADDITION	CONCRETE L BEAMS	250.00	29° 42.360' N	84° 37.380' W	40	3	DGPS
FRANKLIN	1/6/2000	FLORIDA GAS TRANSMISSION REEF (B)	CONCRETE RUBBLE	600.00	29° 49.868' N	84° 30.249' W	21	6	DGPS
FRANKLIN	6/24/1999	TWO DOGS CULVERTS	CONCRETE CULVERTS (130)		29° 45.920' N	84° 31.685' W	37	2	DGPS
FRANKLIN	6/14/1999	TWO DOGS REEFBALLS	MODULES CONCRETE REEFBALLS (130)	117.00	29° 46.072' N	84° 31.478' W	37	4	DGPS
FRANKLIN	6/26/1998	BRYSON ADDITIONS	CONCRETE RUBBLE	250.00	29° 31.329' N	84° 24.562' W	79	6	GPS
FRANKLIN	6/18/1998	BRYSON ADDITIONS	CONCRETE CULVERTS	150.00	29° 31.312' N	84° 24.558' W	79	6	GPS
FRANKLIN	2/11/1997	BRYSON MEMORIAL REEF	VESSEL METAL TUG 108'		29° 31.244' N	84° 24.526' W	75	29	GPS
FRANKLIN	2/11/1997	BRYSON MEMORIAL REEF	VESSEL METAL TUG 85'	200.00	29° 31.327' N	84° 24.523' W	79	22	GPS
FRANKLIN	5/4/1995	YAMAHA REEF ADDITION	CONCRETE PILINGS		29° 34.450' N	84° 32.260' W	85	12	GPS
FRANKLIN	5/2/1995	YAMAHA SITE ADDITION	CONCRETE PILINGS	306.00	29° 34.421' N	84° 32.260' W	85	10	GPS
FRANKLIN	12/27/1993	YAMAHA REEF	BARGE METAL		29° 34.420' N	84° 32.260' W	85	15	GPS
FRANKLIN	6/20/1993	CARRABELLE 3 MILE REEF(6)	CONCRETE CULVERTS (19)	48.00	29° 45.040' N	84° 34.671' W	39	7	GPS
FRANKLIN	6/13/1993	CARRABELLE 3 MILE REEF (5)	CONCRETE CULVERTS (23)	58.00	29° 45.024' N	84° 34.464' W	39	7	GPS
FRANKLIN	6/11/1993	CARRABELLE 3 MILE REEF (4)	CONCRETE CULVERTS (15)	109.00	29° 45.046' N	84° 34.494' W	39	7	GPS
FRANKLIN	6/9/1993	CARRABELLE 3 MILE REEF (3)	CONCRETE CULVERTS (15)	84.00	29° 45.049' N	84° 34.494' W	39	7	GPS
FRANKLIN	6/7/1993	CARRABELLE 3 MILE REEF (2)	CONCRETE CULVERTS (30)	60.00	29° 45.063' N	84° 34.517' W	39	7	GPS
FRANKLIN	6/5/1993	CARRABELLE 3 MILE REEF (1)	CONCRETE CULVERTS (30)	60.00	29° 45.085' N	84° 34.547' W	39	7	GPS
FRANKLIN	6/17/1992	CARRABELLE 3 MILE REEF (1)	CONCRETE CULVERTS	50.00	29° 45.079' N	84° 34.509' W	39	10	GPS
FRANKLIN	6/17/1992	CARRABELLE 3 MILE	CONCRETE CULVERTS	50.00	29° 45.061' N	84° 34.483' W	39	8	GPS
FRANKLIN	6/17/1992	CARRABELLE 3 MILE	CONCRETE CULVERTS	50.00	29° 45.046' N	84° 34.463' W	39	7	GPS
FRANKLIN	6/17/1992	CARRABELLE 3 MILE	CONCRETE CULVERTS	50.00	29° 45.068' N	84° 34.494' W	39	7	GPS
FRANKLIN	3/8/1992	ONE MORE TIME	VESSEL METAL SHRIMPER		29° 42.357' N	84° 37.422' W	36	12	DGPS
FRANKLIN	12/10/1988	FRANKLIN COUNTY REEF (BRIDGE)	BRIDGE MATERIALS SPANS		29° 32.450' N	84° 45.730' W	65		LORAN
FRANKLIN	12/10/1988	CITY OF APALACHICOLA SITE	BRIDGE RUBBLE		29° 27.775' N	84° 50.151' W	78	8	GPS
FRANKLIN	7/11/1984	APALACHICOLA CITY	BARGE METAL (2)		29° 27.558' N	84° 50.379' W	80	12	LORAN
FRANKLIN	12/31/1982	O-TOWER BARGE AKA CARRABELLE REEF BARGE	BARGE METAL		29° 31.964' N	84° 37.200' W	74	6	WGPS
FRANKLIN	12/31/1982	CARRABELLE REEF CULVERTS	CONCRETE RUBBLE		29° 32.371' N	84° 37.460' W	70		DGPS

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COUNTY	DEPLOYDATE	REEFNAME	MATERIAL1	TONS	LATITUDE	LONGITUDE	DEPTH	RELIEF	GPS
FRANKLIN	11/10/1982	CARRABELLE/ROTARY	CONCRETE CULVERTS		29° 31.115' N	84° 39.443' W			LORAN
FRANKLIN	12/31/1981	K TOWER	BARGE METAL		29° 39.966' N	84° 22.152' W	60		LORAN
FRANKLIN	12/31/1981	V TOWER	BARGE METAL		29° 24.930' N	84° 20.060' W	70		LORAN
FRANKLIN	12/31/1980	S TOWER	BARGE METAL		29° 17.960' N	84° 36.655' W	105		LORAN
FRANKLIN	12/31/1980	EXXON TEMPLATE	OIL RIG STRUCTURE		29° 17.720' N	84° 36.824' W	106	40	GPS
FRANKLIN	12/31/1977	O TOWER	BARGE METAL		29° 32.200' N	84° 37.068' W	70		LORAN
FRANKLIN	12/31/1973	C TOWER	BARGE METAL		29° 24.230' N	84° 51.460' W			LORAN
FRANKLIN	12/31/1965	L BUOY REEF	CONCRETE RUBBLE		29° 31.116' N	85° 07.350' W	45		LORAN
GULF	5/5/1998	SANDY REEF PHASE II, PATCH #1	MODULES CONCRETE REEF BALLS(48)		29° 40.008' N	85° 41.210' W	100	4	GPS
GULF	5/5/1998	SANDY REEF PHASE II, PATCH #4	MODULES CONCRETE REEFBALLS (48)		29° 39.805' N	85° 41.173' W	100	2	GPS
GULF	5/5/1998	SANDY REEF PHASE II, PATCH #2	MODULES CONCRETE REEFBALLS (48)		29° 39.962' N	85° 41.157' W	100	2	GPS
GULF	5/5/1998	SANDY REEF PHASE II, PATCH #3	MODULES CONCRETE REEFBALLS (48)		29° 39.917' N	85° 41.130' W	100	2	GPS
GULF	10/30/1996	SANDY REEF	BRIDGE SPANS CONCRETE	106.00	29° 39.830' N	85° 41.269' W	95		LORAN
GULF	10/13/1996	SANDY REEF	BRIDGE SPANS CONCRETE	216.00	29° 39.854' N	85° 41.299' W	95		LORAN
GULF	10/8/1996	SANDY REEF	BRIDGE SPANS CONCRETE	216.00	29° 39.873' N	85° 41.311' W	95		LORAN
GULF	10/1/1996	SANDY REEF	BRIDGE SPANS CONCRETE	216.00	29° 39.843' N	85° 41.234' W	95		LORAN
GULF	12/31/1993	LST PORT ST. JOE	VESSEL METAL LAST 75'		29° 40.422' N	85° 30.631' W	90	10	LORAN
GULF	7/20/1993	VIRGINIA REEF	BRIDGE RUBBLE		29° 50.547' N	85° 31.510' W	66	15	LORAN
GULF	8/2/1991	VIRGINIA REEF	VESSEL FIBERGLASS BOAT HULL		29° 50.839' N	85° 31.504' W	65		LORAN
GULF	3/1/1990	JAYCEE REEF	CONCRETE CULVERTS		29° 50.409' N	85° 29.419' W			LORAN
GULF	12/31/1988	GATEWAY BARGE	BARGE METAL 70'		29° 50.230' N	85° 34.860' W	80	8	LORAN
GULF	12/31/1988	MEXICO BEACH SITE	BOXCARS		29° 54.069' N	85° 32.000' W	55	10	LORAN
GULF	12/31/1988	MEXICO BEACH SITE	BOXCARS		29° 54.006' N	85° 32.000' W	55	10	LORAN
GULF	5/12/1988	MEXICO BEACH SITE - HAT	BRIDGE SLABS CONCRETE	80.00	29° 53.853' N	85° 31.989' W			LORAN
GULF	5/8/1988	MEXICO BEACH SITE - HAT	BRIDGE SPANS METAL	360.00	29° 44.693' N	85° 41.743' W	103		LORAN
GULF	12/31/1987	BARRIER DUNES BARGE	BARGE METAL		29° 45.058' N	85° 25.544' W	35	10	LORAN
GULF	12/31/1987	JAYCEE REEF	CONCRETE RUBBLE		29° 50.297' N	85° 29.538' W	45	10	LORAN
GULF	12/31/1979	MEXICO BEACH SITE	METAL SCRAP		29° 54.066' N	85° 32.000' W	54		LORAN
GULF	12/31/1964	C OF C REEF	CONCRETE RUBBLE		29° 49.926' N	85° 29.900' W	40		LORAN
HERNANDO	5/17/1997	BENDICKSON REEF	CONCRETE CULVERTS	250.00	28° 31.770' N	82° 58.650' W	25		GPS
HERNANDO	5/15/1997	BENDICKSON REEF	CONCRETE CULVERTS	220.00	28° 31.774' N	82° 58.640' W	25		GPS
HERNANDO	5/8/1997	BENDICKSON REEF	CONCRETE CULVERTS	200.00	28° 31.700' N	82° 58.630' W	25		GPS
HERNANDO	5/5/1997	BENDICKSON REEF	CONCRETE CULVERTS	200.00	28° 31.730' N	82° 58.710' W	25		GPS
HERNANDO	11/21/1995	REEF BALL REEF #2	MODULES CONCRETE REEFBALLS (107)		28° 29.987' N	82° 58.435' W	25	5	WAAS
HERNANDO	11/20/1995	REEF BALL REEF #1	MODULES CONCRETE REEFBALLS (107)		28° 30.035' N	82° 58.700' W	25	5	BOTH
HERNANDO	4/21/1995	BENDICKSON REEF - TANK #5	ARMY TANK M-60	50.00	28° 31.743' N	82° 58.597' W	26	10	WAAS
HERNANDO	4/21/1995	BENDICKSON REEF - TANK #1	ARMY TANKS M-60	50.00	28° 31.675' N	82° 58.662' W	26	12	WAAS
HERNANDO	4/21/1995	BENDICKSON REEF - TANK #3	ARMY TANKS M-60	50.00	28° 31.784' N	82° 58.729' W	26	10	WAAS
HERNANDO	4/21/1995	BENDICKSON REEF - TANK #6	ARMY TANKS M-60	50.00	28° 31.674' N	82° 58.567' W	26	12	WAAS
HERNANDO	4/21/1995	BENDICKSON REEF - TANK #9	ARMY TANKS M-60	50.00	28° 31.652' N	82° 58.572' W	26	12	WAAS
HERNANDO	4/21/1995	BENDICKSON REEF - TANK #4	ARMY TANKS M-60	50.00	28° 31.779' N	82° 58.572' W	26	12	WAAS
HERNANDO	4/21/1995	BENDICKSON REEF - TANK #10	ARMY TANKS M-60	50.00	28° 31.676' N	82° 58.660' W	26	12	WAAS
HERNANDO	4/21/1995	BENDICKSON REEF - TANK #7	ARMY TANKS M-60	50.00	28° 31.777' N	82° 58.625' W	26	12	WAAS
HERNANDO	4/21/1995	BENDICKSON REEF - TANK #2	ARMY TANKS M-60	50.00	28° 31.741' N	82° 58.680' W	26	12	WAAS
HERNANDO	4/21/1995	BENDICKSON REEF - TANK #8	ARMY TANKS M-60	50.00	28° 31.665' N	82° 58.692' W	26	12	WAAS
HERNANDO	4/28/1994	JIM CHAMPION REEF	CONCRETE CULVERTS		28° 36.441' N	82° 56.469' W	20		LORAN
HERNANDO	6/23/1993	JIM CHAMPION REEF	CONCRETE CULVERTS		28° 36.443' N	82° 56.469' W	20		LORAN
HERNANDO	6/25/1992	JIM CHAMPION REEF	CONCRETE CULVERTS		28° 36.445' N	82° 56.469' W	20		LORAN
HERNANDO	6/14/1991	JIM CHAMPION REEF	CONCRETE CULVERTS		28° 36.438' N	82° 56.521' W	20		LORAN
HERNANDO	12/31/1989	RICHARDSON REEF	BRIDGE SPANS		28° 30.500' N	82° 55.800' W	20	8	LORAN
HERNANDO	6/19/1989	AH RICHARDSON	CONCRETE CULVERTS		28° 31.489' N	82° 55.067' W	18		LORAN
HILLSBOROUGH	1/23/2009	EGMONT KEY REEF (BAY),#25	MODULES CONCRETE REEFBALLS (19)	5.30	27° 34.970' N	82° 44.680' W	18	3	WAAS
HILLSBOROUGH	4/4/2006	BAHIA BEACH REEF (BAY), REEF#5	BRIDGE RUBBLE	64.13	27° 44.950' N	82° 30.900' W	19	8	WAAS
HILLSBOROUGH	3/7/2006	BAHIA BEACH REEF (BAY), REEF#4	BRIDGE RUBBLE	210.87	27° 44.930' N	82° 30.900' W	19	8	WAAS
HILLSBOROUGH	2/24/2006	BAHIA BEACH REEF (BAY), REEF#3	BRIDGE RUBBLE	54.26	27° 44.970' N	82° 30.920' W	19	8	WAAS
HILLSBOROUGH	2/15/2006	BAHIA BEACH REEF (BAY), REEF#2	BRIDGE RUBBLE	215.81	27° 44.900' N	82° 30.960' W	19	8	WAAS
HILLSBOROUGH	2/2/2006	BAHIA BEACH REEF (BAY), REEF#1	BRIDGE RUBBLE	180.04	27° 44.930' N	82° 30.940' W	19	8	WAAS
HILLSBOROUGH	6/22/2005	BAHIA BEACH REEF (BAY)	BRIDGE PILINGS	423.54	27° 44.940' N	82° 30.950' W	19	8	DGPS
HILLSBOROUGH	4/23/2005	WHISKEY STUMP KEY	FOSSILIZED LOCALLY MINED SHELL BAGS (1,265)	23.00	27° 48.888' N	82° 24.117' W	3	1	DGPS
HILLSBOROUGH	4/13/2005	BAHIA BEACH REEF (BAY)	BRIDGE PILINGS	254.40	27° 44.800' N	82° 30.880' W	19	8	DGPS
HILLSBOROUGH	4/7/2005	BAHIA BEACH REEF (BAY)	BRIDGE PILINGS	263.54	27° 44.810' N	82° 30.890' W	19	8	DGPS
HILLSBOROUGH	3/25/2005	BAHIA BEACH REEF (BAY)	BRIDGE PILINGS	351.89	27° 44.810' N	82° 30.880' W	19	8	DGPS

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HILLSBOROUGH	3/10/2005	BAHIA BEACH REEF (BAY)	BRIDGE PILINGS	286.39	27° 44.820' N	82° 30.910' W	19	8	DGPS
HILLSBOROUGH	3/4/2005	BAHIA BEACH REEF (BAY)	BRIDGE PILINGS	559.07	27° 44.850' N	82° 30.920' W	19	8	DGPS
HILLSBOROUGH	2/24/2005	BAHIA BEACH REEF (BAY)	BRIDGE PILINGS	524.03	27° 44.890' N	82° 30.890' W	19	8	DGPS
HILLSBOROUGH	3/2/2004	PORT MANATEE REEF (BAY)	BRIDGE SPANS	489.10	27° 39.730' N	82° 34.680' W	21	8	DGPS
HILLSBOROUGH	2/19/2004	PORT MANATEE REEF (BAY)	BRIDGE SPANS	258.63	27° 39.770' N	82° 34.800' W	21	8	DGPS
HILLSBOROUGH	2/17/2004	PORT MANATEE REEF (BAY)	BRIDGE SPANS	266.04	27° 39.780' N	82° 34.820' W	21	8	DGPS
HILLSBOROUGH	2/13/2004	PORT MANATEE REEF (BAY)	BRIDGE SPANS	225.24	27° 39.840' N	82° 34.830' W	21	8	DGPS
HILLSBOROUGH	2/1/2004	PORT MANATEE REEF (BAY)	BRIDGE SPANS	150.16	27° 39.850' N	82° 34.820' W	21	8	DGPS
HILLSBOROUGH	1/28/2004	PORT MANATEE REEF (BAY)	BRIDGE SPANS	354.18	27° 39.770' N	82° 34.790' W	21	8	DGPS
HILLSBOROUGH	1/23/2004	PORT MANATEE REEF (BAY)	BRIDGE SPANS	408.04	27° 39.860' N	82° 34.800' W	21	8	DGPS
HILLSBOROUGH	1/20/2004	PORT MANATEE REEF (BAY)	BRIDGE SPANS	408.04	27° 39.730' N	82° 34.660' W	21	8	DGPS
HILLSBOROUGH	9/25/2003	PORT TAMPA REEF (BAY)	MODULES LIMESTONE IMBEDDED IN CONCRETE	0.80	27° 51.710' N	82° 33.800' W	24	1	DGPS
HILLSBOROUGH	7/1/2003	PORT MANATEE REEF (BAY)	BRIDGE SPANS	514.55	27° 39.840' N	82° 34.710' W	19	8	DGPS
HILLSBOROUGH	6/11/2003	PORT MANATEE REEF (BAY)	BRIDGE SPANS	319.90	27° 39.790' N	82° 34.660' W	19	8	DGPS
HILLSBOROUGH	6/3/2003	PORT MANATEE REEF (BAY)	BRIDGE SPANS	501.01	27° 39.890' N	82° 34.800' W	19	8	DGPS
HILLSBOROUGH	10/17/2002	PORT TAMPA REEF (BAY)	MODULES LIMESTONE IN CONCRETE (17)	0.85	27° 51.700' N	82° 33.800' W	21	1	DGPS
HILLSBOROUGH	5/28/2002	PORT TAMPA REEF (BAY) #6	CONCRETE PILE CUTOFFS	224.40	27° 51.730' N	82° 33.790' W	21	10	DGPS
HILLSBOROUGH	5/17/2002	EGMONT KEY REEF (BAY),#26	CONCRETE PILE CUTOFFS	44.40	27° 34.980' N	82° 44.630' W	18	8	DGPS
HILLSBOROUGH	5/16/2002	BAHIA BEACH REEF (BAY) #5	BRIDGE SPANS	386.90	27° 44.850' N	82° 30.940' W			DGPS
HILLSBOROUGH	4/24/2002	BAHIA BEACH REEF (BAY) #4	BRIDGE SPANS	465.88	27° 44.810' N	82° 30.950' W	19	8	DGPS
HILLSBOROUGH	1/31/2002	BAHIA BEACH REEF (BAY) #3	BRIDGE SPANS	454.46	27° 44.930' N	82° 30.910' W	19	8	DGPS
HILLSBOROUGH	12/21/2001	EGMONT KEY REEF (BAY),#25	BRIDGE SPANS	331.73	27° 35.010' N	82° 44.520' W	18	8	GPS
HILLSBOROUGH	12/7/2001	EGMONT KEY REEF (BAY),#24	BRIDGE SPANS	277.47	27° 35.090' N	82° 44.580' W	18	8	GPS
HILLSBOROUGH	12/4/2001	EGMONT KEY REEF (BAY),#23	BRIDGE SPANS	172.65	27° 35.080' N	82° 44.540' W	18	8	GPS
HILLSBOROUGH	11/27/2001	EGMONT KEY REEF (BAY),#22	BRIDGE SPANS	577.53	27° 35.070' N	82° 44.680' W	18	8	GPS
HILLSBOROUGH	11/26/2001	PORT MANATEE REEF (BAY)	BRIDGE SPANS	166.48	27° 39.800' N	82° 34.780' W	19	8	GPS
HILLSBOROUGH	11/14/2001	PORT MANATEE REEF (BAY)	BRIDGE SPANS	177.58	27° 39.830' N	82° 34.670' W	19	8	GPS
HILLSBOROUGH	11/6/2001	PORT MANATEE REEF (BAY)	BRIDGE SPANS	184.98	27° 39.750' N	82° 34.820' W	19	8	GPS
HILLSBOROUGH	11/2/2001	BAHIA BEACH REEF (BAY) #2	BRIDGE SPANS	217.62	27° 44.930' N	82° 30.960' W	19	8	DGPS
HILLSBOROUGH	10/25/2001	PORT MANATEE REEF (BAY)	BRIDGE SPANS	187.44	27° 39.790' N	82° 34.800' W	19	8	GPS
HILLSBOROUGH	10/19/2001	PORT MANATEE REEF (BAY)	BRIDGE SPANS	92.49	27° 39.830' N	82° 34.800' W	19	8	GPS
HILLSBOROUGH	10/16/2001	EGMONT KEY REEF (BAY),#16	BRIDGE SPANS	277.47	27° 35.070' N	82° 44.550' W	18	8	GPS
HILLSBOROUGH	10/12/2001	EGMONT KEY REEF (BAY),#15	BRIDGE SPANS	361.48	27° 35.080' N	82° 44.590' W	18	8	GPS
HILLSBOROUGH	10/8/2001	EGMONT KEY REEF (BAY),#14	BRIDGE SPANS	309.80	27° 35.040' N	82° 44.600' W	18	8	GPS
HILLSBOROUGH	10/4/2001	EGMONT KEY REEF (BAY),#13	BRIDGE SPANS	309.84	27° 34.950' N	82° 44.690' W	18	8	GPS
HILLSBOROUGH	10/1/2001	EGMONT KEY REEF (BAY), #12	BRIDGE SPANS	190.12	27° 34.930' N	82° 44.660' W	18	6	GPS
HILLSBOROUGH	9/26/2001	EGMONT KEY REEF (BAY), #11	BRIDGE SPANS	309.84	27° 34.950' N	82° 44.660' W	18	6	GPS
HILLSBOROUGH	9/25/2001	EGMONT KEY REEF (BAY), #10	BRIDGE SPANS	178.81	27° 34.910' N	82° 44.670' W	18	6	GPS
HILLSBOROUGH	9/19/2001	EGMONT KEY REEF (BAY), #9	BRIDGE SPANS	258.97	27° 35.070' N	82° 44.650' W	18	6	GPS
HILLSBOROUGH	9/12/2001	EGMONT KEY REEF (BAY),#8	BRIDGE SPANS	246.64	27° 35.050' N	82° 44.680' W	18	6	GPS
HILLSBOROUGH	9/6/2001	EGMONT KEY REEF (BAY), #7	BRIDGE SPANS	220.74	27° 35.040' N	82° 44.640' W	18	6	GPS
HILLSBOROUGH	8/30/2001	EGMONT KEY REEF (BAY), #6	BRIDGE SPANS	180.04	27° 35.020' N	82° 44.640' W	18	6	GPS
HILLSBOROUGH	8/29/2001	BAHIA BEACH REEF (BAY), #1	BRIDGE SPANS	345.80	27° 44.840' N	82° 30.890' W	19	8	GPS
HILLSBOROUGH	8/24/2001	EGMONT KEY REEF (BAY), #5	BRIDGE SPANS	265.13	27° 35.030' N	82° 44.620' W	18	6	GPS
HILLSBOROUGH	8/20/2001	EGMONT KEY REEF (BAY), #4	BRIDGE SPANS	208.41	27° 35.050' N	82° 44.530' W	18	6	GPS
HILLSBOROUGH	8/15/2001	EGMONT KEY REEF (BAY), #3	BRIDGE SPANS	184.98	27° 35.040' N	82° 44.570' W	18	6	GPS
HILLSBOROUGH	8/9/2001	EGMONT KEY REEF (BAY), #2	BRIDGE SPANS	185.00	27° 35.060' N	82° 44.540' W	18	6	GPS
HILLSBOROUGH	8/6/2001	EGMONT KEY REEF (BAY), #1	BRIDGE SPANS	224.00	27° 35.060' N	82° 44.650' W	18	6	GPS
HILLSBOROUGH	10/19/2000	PORT TAMPA REEF (BAY)	CONCRETE RUBBLE	0.25	27° 51.628' N	82° 33.790' W	24	2	DGPS
HILLSBOROUGH	12/8/1999	BAHIA BEACH REEF (BAY)	BRIDGE SLABS CONCRETE	90.50	27° 44.910' N	82° 30.890' W	24	6	DGPS
HILLSBOROUGH	9/22/1999	PORT TAMPA SITE (BAY)	CONCRETE BLOCKS (50)	0.25	27° 51.630' N	82° 33.790' W	24	12	DGPS
HILLSBOROUGH	6/26/1999	EGMONT KEY REEF	MODULES CONCRETE PYRAMIDS (22)	513.00	27° 35.000' N	82° 44.600' W	18	8	DGPS
HILLSBOROUGH	9/11/1997	CHIEF REEF (BAY)	CONCRETE BLOCKS (50)		27° 51.632' N	82° 33.790' W	24	12	DGPS
HILLSBOROUGH	8/16/1997	PORT MANATEE REEF (BAY)	CONCRETE BLOCKS		27° 39.708' N	82° 34.794' W	20	1	DGPS
HILLSBOROUGH	10/10/1996	CHAMBERLAIN HIGH SCHOOL (BAY)	CONCRETE BLOCKS (75)	0.30	27° 51.650' N	82° 33.800' W	19		
HILLSBOROUGH	6/29/1993	BAHIA BEACH REEF(BAY)	CONCRETE RUBBLE	703.00	27° 44.881' N	82° 30.961' W	21		LORAN
HILLSBOROUGH	12/31/1991	HOWARD FRANKLIN SITE (BAY)	BRIDGE RUBBLE		27° 54.630' N	82° 33.230' W	16	8	GPS
HILLSBOROUGH	12/31/1991	COURTNEY CAMPBELL SITE (BAY)	CONCRETE PILINGS		27° 57.750' N	82° 36.860' W	16	8	GPS
HILLSBOROUGH	9/10/1991	PORT MANATEE SITE (BAY)	CONCRETE CULVERTS	632.00	27° 39.738' N	82° 34.743' W	17		LORAN
HILLSBOROUGH	7/15/1991	PICNIC ISLAND PIER REEF (BAY)	MODULES CONCRETE PYRAMIDS	54.00	27° 51.390' N	82° 33.200' W			LORAN
HILLSBOROUGH	5/17/1989	BAHIA BEACH REEF (BAY)	MODULES CONCRETE PYRAMIDS	463.00	27° 44.933' N	82° 30.978' W	20		LORAN
HILLSBOROUGH	12/31/1987	BALLAST POINT PIER (BAY)	CONCRETE PILINGS		27° 53.273' N	82° 28.749' W	8	5	LORAN

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HILLSBOROUGH	5/28/1987	PICNIC ISLAND REEF (BAY)	CONCRETE CULVERTS		27° 49.967' N	82° 33.606' W	26		LORAN
HILLSBOROUGH	3/21/1987	PORT TAMPA SITE (BAY)	BARGES METAL (4)		27° 51.650' N	82° 33.840' W	24	12	GPS
INDIAN RIVER	6/24/2007	COUNTY SITE #3,	CONCRETE RAILROAD TIES (2,836)	1003.20	27° 53.920' N	80° 13.675' W	68	12	WAAS
INDIAN RIVER	8/30/2005	MITIGATION REEFBALLS REEF #2	MODULES CONCRETE REEFBALLS (25)	43.75	27° 37.711' N	80° 20.847' W	17	4	DGPS
INDIAN RIVER	6/30/2005	MITIGATION ROCKS REEF #1	ROCK-LIMESTONE BOULDERS	42500.00	27° 37.498' N	80° 20.876' W	17	5	DGPS
INDIAN RIVER	6/18/2000	COUNTY SITE #3,	CONCRETE RAILROAD TIES (1,632)	571.00	27° 54.710' N	80° 13.713' W	70	12	
INDIAN RIVER	5/26/2000	COUNTY SITE #4,	CONCRETE RAILROAD TIES (1,632)	571.00	27° 54.660' N	80° 11.868' W	69	9	DGPS
INDIAN RIVER	6/4/1999	COUNTY SITE#2, SISA SITE#1	CONCRETE RAILROAD TIES (1600)	553.00	27° 55.520' N	80° 15.506' W	66	14	DGPS
INDIAN RIVER	5/28/1999	COUNTY SITE#3, SISA SITE#2	CONCRETE RAILROAD TIES (1375)	474.00	27° 54.286' N	80° 13.292' W	71	16	DGPS
INDIAN RIVER	5/20/1999	COUNTY SITE#4, SISA #3	CONCRETE RAILROAD TIES (1600)	408.00	27° 55.085' N	80° 12.302' W	73	16	DGPS
INDIAN RIVER	12/31/1987	FP&L EXPERIMENTAL REEF	CONCRETE BLOCKS WITH COAL ASH		27° 40.000' N	80° 20.000' W	38	3	LORAN
INDIAN RIVER		FP&L/FIT EXPERIMENTAL	MODULES CONCRETE WITH OIL ASH		27° 40.818' N	80° 20.004' W			
LEE	7/2/2012	USS MOHAWK CGC V.M.R.	VESSEL METAL COAST GUARD CUTTER 165'		26° 33.075' N	82° 43.481' W	90	55	WAAS
LEE	10/11/2010	DH3	MODULES CONCRETE BLOCKS (14)	0.90	26° 22.358' N	82° 17.337' W	45	3	WAAS
LEE	3/1/2010	POSEIDONS GARDEN	MODULES CONCRETE BLOCKS (14)	0.90	26° 22.347' N	82° 17.383' W	45	3	WAAS
LEE	11/21/2008	GASPARILLA MITGATION REEF SOUTH	ROCK LIMESTONE	272.00	26° 45.265' N	82° 16.015' W	12	5	WAAS
LEE	11/21/2008	GASPARILLA MITGATION REEF CENTER	ROCK LIMESTONE	272.00	26° 45.325' N	82° 16.025' W	12	5	WAAS
LEE	11/21/2008	GASPARILLA MITGATION REEF NORTH	ROCK LIMESTONE	272.00	26° 45.375' N	82° 16.035' W	12	5	WAAS
LEE	8/26/2008	DEAN HICKS	ROCK LIMESTONE	779.20	26° 22.173' N	82° 17.297' W	45	6	WAAS
LEE	3/28/2008	CAUSEWAY REEF #30	BARGE METAL WITH CRANE 30'		26° 22.905' N	82° 01.059' W	26	7	WAAS
LEE	2/5/2008	BLANDA'S REEF -BL4	MODULES CONCRETE REEFBALLS (5)		26° 25.363' N	82° 18.940' W	38	3	WAAS
LEE	1/7/2008	CAUSEWAY REEF #29	CONCRETE PILINGS - PILE CAPS (50)	400.00	26° 22.976' N	82° 01.203' W	26	6	WAAS
LEE	12/19/2007	CAUSEWAY REEF #28	CONCRETE PILINGS - PILE CAPS (50)	400.00	26° 23.031' N	82° 01.256' W	26	8	WAAS
LEE	12/10/2007	CAUSEWAY REEF #27	CONCRETE PILINGS - (75)	400.00	26° 23.990' N	82° 01.240' W	26	8	WAAS
LEE	12/7/2007	CAUSEWAY REEF #26	CONCRETE PILINGS - PILE CAPS (12)	360.00	26° 22.894' N	82° 01.195' W	26	4	WAAS
LEE	12/6/2007	CAUSEWAY REEF #25	CONCRETE PILINGS - CUTOFFS (50)	400.00	26° 22.932' N	82° 01.205' W	26	6	WAAS
LEE	12/3/2007	CAUSEWAY REEF #24	CONCRETE PILINGS - CUTOFFS (50)	400.00	26° 22.966' N	82° 01.245' W	26	8	WAAS
LEE	11/27/2007	CAUSEWAY REEF #23	CONCRETE PILINGS - CUTOFFS (50)	400.00	26° 22.934' N	82° 01.219' W	26	8	WAAS
LEE	11/19/2007	CAUSEWAY REEF #22	CONCRETE PILINGS - CUTOFFS (35)	425.00	26° 22.850' N	82° 01.154' W	26	8	WAAS
LEE	11/14/2007	CAUSEWAY REEF #21	CONCRETE ROAD BED (22)	350.00	26° 22.903' N	82° 01.219' W	26	8	WAAS
LEE	11/13/2007	CAUSEWAY REEF #20	CONCRETE ROAD BED (18)	300.00	26° 22.864' N	82° 01.109' W	26	8	WAAS
LEE	11/9/2007	CAUSEWAY REEF #19	CONCRETE ROAD BED (20)	350.00	26° 22.866' N	82° 01.053' W	26	8	WAAS
LEE	9/24/2007	CAUSEWAY REEF #18	CONCRETE GUARD RAILS (50)	350.00	26° 22.912' N	82° 01.250' W	26	8	WAAS
LEE	9/14/2007	CAUSEWAY REEF #17	CONCRETE ROAD BED (20)	397.00	26° 22.876' N	82° 01.208' W	26	7	WAAS
LEE	9/11/2007	CAUSEWAY REEF #16	CONCRETE ROAD BED (20)	397.00	26° 22.860' N	82° 01.169' W	26	7	WAAS
LEE	9/5/2007	CAUSEWAY REEF #15	CONCRETE GUARD RAILS (57)	313.00	26° 22.842' N	82° 01.236' W	26	5	WAAS
LEE	8/8/2007	CAUSEWAY REEF #14	CONCRETE PILINGS - CUTOFFS (85)	566.00	26° 22.870' N	82° 01.270' W	26	10	WAAS
LEE	8/3/2007	CAUSEWAY REEF #13	CONCRETE PILINGS - CUTOFFS (40)	567.00	26° 22.836' N	82° 01.248' W	26	6	WAAS
LEE	4/17/2007	ETERNAL REEFS -BL4	MODULES CONCRETE REEFBALLS (6)		26° 25.360' N	82° 18.940' W	38	3	WAAS
LEE	3/12/2007	CHARLOTTE'S REEF-ROCK (N2)	ROCK LIMESTONE	435.00	26° 45.837' N	82° 27.420' W	50	8	WAAS
LEE	3/8/2007	CHARLOTTE'S REEF-ROCK (N2)	ROCK LIMESTONE	435.00	26° 45.836' N	82° 27.434' W	50	7	WAAS
LEE	9/11/2006	CAUSEWAY REEF #9	CONCRETE PILINGS - CUTOFFS (70)	200.00	26° 22.980' N	82° 01.082' W	26	6	WAAS
LEE	9/6/2006	CAUSEWAY REEF #8	CONCRETE PILINGS - CUTOFFS (80)	300.00	26° 22.901' N	82° 01.125' W	26	8	WAAS
LEE	6/9/2006	CAUSEWAY REEF #7	CONCRETE PILINGS - CUTOFFS (85)	348.00	26° 22.937' N	82° 01.144' W	26	7	WAAS
LEE	5/23/2006	CAUSEWAY REEF #6	CONCRETE PILINGS - CUTOFFS (75)	348.00	26° 22.968' N	82° 01.130' W	26	7	WAAS
LEE	5/9/2006	CAUSEWAY REEF #5	CONCRETE PILINGS - CUTOFFS (70)	266.00	26° 22.930' N	82° 01.142' W	26	7	WAAS
LEE	5/5/2006	PACE #10	CONCRETE CULVERTS (78)	320.00	26° 31.215' N	82° 16.986' W	35	8	WAAS
LEE	4/25/2006	PACE #8	ROCK LIMESTONE	444.50	26° 31.100' N	82° 16.900' W	35	9	WAAS
LEE	3/31/2006	CAUSEWAY REEF #4	CONCRETE PILINGS - CUTOFFS (80)	490.00	26° 22.955' N	82° 01.100' W	26	7	DGPS
LEE	2/21/2006	CAUSEWAY REEF #3	CONCRETE PILINGS - CUTOFFS (70)	423.00	26° 22.980' N	82° 01.110' W	26	7	DGPS
LEE	2/14/2006	CAUSEWAY REEF #2	CONCRETE PILINGS - CUTOFFS (75)	604.50	26° 22.934' N	82° 01.087' W	26	7	DGPS
LEE	9/16/2005	CAUSEWAY REEF #1	CONCRETE PILINGS - CUTOFFS (135)	652.00	26° 22.949' N	82° 01.147' W	26	7	DGPS
LEE	6/28/2005	PACE'S PLACE REEF-JUVENILE HABITATS	CONCRETE JUVENILE FISH REFUGE HABITATS (28)	8.00	26° 31.171' N	82° 16.968' W	34	5	DGPS
LEE	6/24/2005	BLANDA'S REEF ROCK	ROCK-LIMESTONE BOULDERS (200)	182.00	26° 25.313' N	82° 19.086' W	44	5	DGPS
LEE	6/8/2005	BLANDA'S REEF BRIDGE	BRIDGE RUBBLE	373.00	26° 25.189' N	82° 19.075' W	44	12	DGPS
LEE	10/20/2004	WILDMANS REEF	VESSEL CONCRETE SAILBOAT 50'		26° 31.177' N	82° 17.046' W	36	16	DGPS
LEE	8/27/2004	ARC 14 - SEAGUARD	VESSEL METAL 60'		26° 24.963' N	82° 24.719' W	57	13	DGPS
LEE	6/11/2004	ARC 13 REEFBALLS	MODULES CONCRETE REEFBALLS (84)	108.00	26° 24.898' N	82° 24.672' W	57	5	DGPS
LEE	7/29/2003	BLANDA'S REEF	VESSEL METAL SAILBOAT 45'		26° 25.185' N	82° 19.100' W	45	8	DGPS
LEE	11/6/2002	SOUTH REEF	ROCK-LIMESTONE BOULDERS	1000.00	26° 25.266' N	82° 19.038' W	45	8	DGPS
LEE	5/30/2002	ARC 12 TOWERS	METAL TOWERS/RADIO (3)	30.00	26° 24.964' N	82° 24.625' W	58	25	DGPS
LEE	2/26/2002	CAPE HAZE REEF(B)	CONCRETE CULVERTS (125)		26° 45.761' N	82° 09.494' W	18	6	DGPS

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COUNTY	DEPLOYDATE	REEFNAME	MATERIAL1	TONS	LATITUDE	LONGITUDE	DEPTH	RELIEF	GPS
LEE	6/21/2001	HELENS BARGES	BARGE METAL (60')		26° 37.933' N	82° 17.161' W	30	6	DGPS
LEE	5/29/2001	PACE RUB 2	CONCRETE PRECAST MATERIALS (100)	318.00	26° 31.249' N	82° 16.940' W	36	17	DGPS
LEE	5/21/2001	PACE RUB 1	CONCRETE PRECAST MATERIALS (100)	318.00	26° 31.239' N	82° 17.064' W	36	17	DGPS
LEE	5/18/2001	ARC 11 RUBBLE	CONCRETE PRECAST MATERIALS (110)	425.00	26° 24.830' N	82° 24.684' W	58	10	DGPS
LEE	5/15/2001	PACE TET	MODULES CONCRETE SOLID TETRAHEDRONS (150)	212.00	26° 31.249' N	82° 17.001' W	36	14	DGPS
LEE	5/9/2001	ARC 10 TETRAHEDRONS	MODULES CONCRETE SOLID TETRAHEDRONS (150)	212.00	26° 24.865' N	82° 24.640' W	58	10	DGPS
LEE	9/5/2000	DOC KLINE LINCOLN LOGS	CONCRETE PILINGS		26° 20.349' N	82° 05.392' W	30	8	DGPS
LEE	6/19/2000	MARY'S REEF	CONCRETE CULVERTS	319.10	26° 46.239' N	82° 18.430' W	30	13	DGPS
LEE	6/15/2000	PACE'S PLACE BARGE REEF	BARGE METAL DECK		26° 31.169' N	82° 16.952' W	34	12	DGPS
LEE	5/27/2000	EVAN THOMPSON REEF UNITS	CONCRETE CULVERTS (10)		26° 20.282' N	82° 05.121' W	32	12	
LEE	5/26/2000	EVAN THOMPSON REEF UNITS	CONCRETE MODULE LINCOLN LOGS	144.00	26° 20.284' N	82° 05.121' W	32	12	
LEE	5/25/2000	EVAN THOMPSON REEF UNITS	CONCRETE MODULE LINCOLN LOGS	144.00	26° 20.282' N	82° 05.123' W	32	12	
LEE	5/24/2000	ARC 9A REEF	CONCRETE PRECAST MATERIALS	476.10	26° 24.941' N	82° 24.816' W	58	15	DGPS
LEE	5/22/2000	ARC 9 REEF	CONCRETE PRECAST MATERIALS	761.70	26° 24.939' N	82° 24.816' W	58	15	DGPS
LEE	2/29/2000	PACE'S PLACE #1- BIG RUBBLE	CONCRETE PRECAST MATERIALS	180.00	26° 31.070' N	82° 17.010' W	36	10	DGPS
LEE	7/9/1999	PEGASUS TUGBOAT	VESSEL METAL TUGBOAT (110')		26° 33.130' N	82° 43.415' W	85	36	DGPS
LEE	6/29/1999	ARC2 TO ARC8 SITES	CONCRETE CULVERTS (24 SETS)	209.00	26° 24.785' N	82° 24.826' W	56	8	DGPS
LEE	3/23/1999	MAY REEF	CONCRETE BOXES		26° 22.379' N	81° 55.112' W	22	10	DGPS
LEE	3/19/1999	MAY REEF	CONCRETE BOXES		26° 22.377' N	81° 55.112' W	22	10	DGPS
LEE	6/8/1998	SCHOOL BUS #2	CONCRETE MODULE LINCOLN LOGS	142.00	26° 35.975' N	82° 28.350' W	68	16	DGPS
LEE	6/1/1998	SCHOOL BUS #2	CONCRETE MODULE LINCOLN LOGS	142.00	26° 36.037' N	82° 28.250' W	68	16	DGPS
LEE	7/16/1997	BELTON JOHNSON REEF	CONCRETE SLABS	75.00	26° 25.454' N	82° 12.092' W	32	8	DGPS
LEE	7/9/1997	BELTON JOHNSON REEF	CONCRETE SLABS 30	100.00	26° 25.557' N	82° 11.818' W	32	8	DGPS
LEE	6/30/1997	BELTON JOHNSON REEF	CONCRETE PILINGS 44	54.00	26° 25.345' N	82° 11.662' W	32	14	DGPS
LEE	5/30/1997	BELTON JOHNSON REEF	CONCRETE RUBBLE 25	100.00	26° 25.288' N	82° 11.805' W	32	5	DGPS
LEE	5/16/1997	BELTON JOHNSON REEF	CONCRETE PILINGS 42	51.00	26° 25.320' N	82° 11.680' W	32	14	DGPS
LEE	5/10/1997	BELTON JOHNSON REEF	CONCRETE SLABS	75.00	26° 25.400' N	82° 11.783' W	32	5	DGPS
LEE	4/9/1997	SHIRLEY D SHRIMP BOAT	VESSEL METAL 48		26° 32.939' N	82° 24.836' W	60	6	DGPS
LEE	2/1/1997	VIXEN WRECK	VESSEL WOOD 57'		26° 32.838' N	82° 24.793' W	60	20	DGPS
LEE	5/16/1996	BELTON JOHNSON REEF	CONCRETE CULVERTS	500.00	26° 25.483' N	82° 11.700' W	30		DGPS
LEE	12/14/1995	G-H REEF	CONCRETE CULVERTS		26° 20.670' N	81° 56.698' W	27	8	GPS
LEE	5/24/1995	G-H REEF	CONCRETE CULVERTS	450.00	26° 20.743' N	81° 57.190' W	28		DGPS
LEE	5/10/1995	CAPE HAZE (B)	MODULES METAL UNITS		26° 45.729' N	82° 09.466' W	18	4	DGPS
LEE	12/20/1994	ARCOA REEF	MODULES PVC CONCRETE		26° 32.415' N	82° 24.972' W	60	6	GPS
LEE	5/7/1994	G-H REEF	ROCK LIMESTONE	510.00	26° 20.656' N	81° 57.518' W	28	6	GPS
LEE	1/26/1994	ARC1 REEF-BARGE	BARGE METAL		26° 24.905' N	82° 24.691' W	60	10	DGPS
LEE	1/25/1994	CHARLIE'S REEF	BOXCARS METAL/HOPPER		26° 33.373' N	82° 43.367' W	90	24	DGPS
LEE	12/8/1993	BARGE #1 SITE	MODULES PVC CONCRETE		26° 32.235' N	82° 25.111' W	57	9	LORAN
LEE	12/8/1993	ARCOA REEF	MODULES PVC CONCRETE		26° 32.487' N	82° 25.080' W	60	6	DGPS
LEE	6/30/1993	E-F (JAYCEES) REEF	CONCRETE CULVERTS	300.00	26° 20.149' N	82° 05.556' W	31	8	LORAN
LEE	3/1/1993	EDISON BRIDGE	BRIDGE RUBBLE		26° 18.110' N	82° 13.505' W	40	15	LORAN
LEE	3/1/1993	EDISON REEF #1	BRIDGE SPANS CONCRETE		26° 18.700' N	82° 13.400' W	45	16	DGPS
LEE	3/1/1993	EDISON REEF #2	BRIDGE SPANS CONCRETE		26° 18.620' N	82° 13.310' W	45	16	DGPS
LEE	3/1/1993	EDISON REEF #3	BRIDGE SPANS CONCRETE		26° 18.579' N	82° 13.140' W	45	16	DGPS
LEE	3/1/1993	EDISON REEF #4	BRIDGE SPANS CONCRETE		26° 18.541' N	82° 13.250' W	45	16	DGPS
LEE	3/1/1993	EDISON REEF #5	BRIDGE SPANS CONCRETE		26° 18.520' N	82° 12.980' W	45	16	DGPS
LEE	3/1/1993	EDISON REEF #6	BRIDGE SPANS CONCRETE		26° 18.500' N	82° 13.530' W	45	16	DGPS
LEE	3/1/1993	EDISON REEF #7	BRIDGE SPANS CONCRETE		26° 18.450' N	82° 12.360' W	45	16	DGPS
LEE	3/1/1993	EDISON REEF #8	BRIDGE SPANS CONCRETE		26° 18.400' N	82° 13.200' W	45	16	DGPS
LEE	3/1/1993	EDISON BRIDGE	BRIDGE RUBBLE		26° 18.407' N	82° 13.474' W	40		GPS
LEE	2/28/1993	SCHOOL BUS REEF	CONCRETE CULVERTS		26° 36.370' N	82° 28.221' W	64		DGPS
LEE	12/31/1992	SHERMAN'S REEF BARGE	BARGE METAL		26° 32.877' N	82° 24.931' W	60		DGPS
LEE	8/31/1992	POWER POLE REEF	BARGE METAL		26° 40.957' N	82° 22.470' W	45		DGPS
LEE	6/30/1992	E-F (JAYCEES) REEF	CONCRETE CULVERTS	310.00	26° 20.078' N	82° 05.348' W	31	8	GPS
LEE	6/7/1991	E-F (JAYCEES) REEF	CONCRETE CULVERTS	225.00	26° 20.148' N	82° 05.352' W	31	8	DGPS
LEE	6/17/1989	REDFISH PASS REEF	BARGE METAL		26° 33.653' N	82° 14.199' W	26	10	GPS
LEE	6/17/1989	REDFISH PASS REEF	BARGE METAL		26° 33.499' N	82° 14.568' W	24		LORAN
LEE	12/31/1988	MARY'S REEF	CONCRETE CULVERTS		26° 46.176' N	82° 18.353' W	30	6	DGPS
LEE	12/31/1988	HELENS REEF	CONCRETE POLES		26° 38.018' N	82° 17.085' W	30	8	DGPS
LEE	6/30/1988	SANIBEL REEF	CONCRETE RUBBLE		26° 24.943' N	82° 03.160' W	20		DGPS
LEE	12/31/1987	BOXCAR REEF	BOXCARS		26° 41.830' N	82° 36.063' W	72		DGPS
LEE	10/31/1987	LEE-COLLIER	METAL BUSES		26° 17.430' N	81° 55.050' W	35		DGPS

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LEE	11/30/1986	M.A.Y. REEF	CONCRETE RUBBLE		26° 22.731' N	81° 55.383' W	20		DGPS
LEE	10/10/1986	ON SHORELINE	ROCK RIP RAP		26° 38.500' N	81° 52.500' W	0		LORAN
LEE	12/31/1985	FT. MYERS WHARF	CONCRETE RUBBLE	4800.00	26° 38.429' N	81° 52.482' W			LORAN
LEE	12/31/1984	BOKEELIA REEF (B)	CONCRETE CULVERTS		26° 43.038' N	82° 09.642' W	10	4	DGPS
LEE	8/1/1984	G-H REEF	BARGE METAL		26° 20.591' N	81° 57.239' W	30		LORAN
LEVY	6/22/1995	LEVY #1 BIG BEND REEFS	MODULES CONCRETE CUBES (24)	30.00	29° 04.960' N	82° 54.730' W	21	3	
LEVY	6/22/1995	LEVY #2 BIG BEND REEFS	MODULES CONCRETE CUBES (96)	120.00	29° 04.670' N	82° 55.020' W	18	3	
LEVY	10/1/1991	WHITE CITY BRIDGE	BRIDGE RUBBLE		29° 10.011' N	83° 38.978' W	55	9	DGPS
LEVY	10/30/1990	SUWANNEE REGIONAL REEFS	MODULES CONCRETE CUBES		28° 59.180' N	83° 19.110' W	40	3	LORAN
LEVY	12/31/1989	BETTY CASTOR REEF	MODULES CONCRETE		29° 16.500' N	83° 23.000' W	22		LORAN
LEVY	4/18/1989	CEDAR KEY REEF SITE 2	CONCRETE CULVERTS		28° 58.910' N	83° 12.000' W	26		LORAN
LEVY	1/30/1989	CEDAR KEY REEF SITE 3	CONCRETE CULVERTS		29° 06.830' N	83° 25.520' W	36		LORAN
LEVY	1/10/1989	CEDAR KEY REEF SITE 3	CONCRETE CULVERTS		29° 06.920' N	83° 25.720' W	36		LORAN
LEVY	12/7/1988	CEDAR KEY REEF SITE 2	CONCRETE CULVERTS		28° 58.930' N	83° 11.910' W	26		LORAN
LEVY	11/10/1988	CEDAR KEY REEF SITE 3	CONCRETE CULVERTS		29° 06.870' N	83° 25.500' W	36		LORAN
LEVY	10/28/1988	CEDAR KEY REEF SITE 3	CONCRETE CULVERTS		29° 06.840' N	83° 25.570' W	36		LORAN
LEVY	9/23/1988	CEDAR KEY REEF SITE 2	CONCRETE CULVERTS		28° 58.950' N	83° 12.010' W	26	4	LORAN
LEVY	8/30/1988	CEDAR KEY REEF SITE 3	CONCRETE CULVERTS		29° 06.629' N	83° 25.892' W	36		LORAN
LEVY	8/19/1988	CEDAR KEY REEF SITE 2	CONCRETE CULVERTS		28° 58.712' N	83° 12.099' W	26		LORAN
LEVY	7/21/1988	CEDAR KEY REEF SITE 3	CONCRETE CULVERTS		29° 06.621' N	83° 25.824' W	36		LORAN
LEVY	9/24/1986	CEDAR KEY 31	CONCRETE CULVERTS 40		29° 07.231' N	83° 13.465' W	23		LORAN
LEVY	9/18/1986	CEDAR KEY #1	CONCRETE CULVERTS 85		29° 07.356' N	83° 13.386' W	23		LORAN
LEVY	9/9/1986	CEDAR KEY #1	CONCRETE CULVERTS 87		29° 07.365' N	83° 13.402' W	23		LORAN
LEVY	9/5/1986	CEDAR KEY #1	CONCRETE CULVERTS 85		29° 07.369' N	83° 13.347' W	23		LORAN
LEVY	9/2/1986	CEDAR KEY #1	CONCRETE CULVERTS 80		29° 07.334' N	83° 13.408' W	23		LORAN
LEVY	8/26/1986	CEDAR KEY #1	MODULES CONCRETE STONE CRAB (108)		29° 06.412' N	83° 12.896' W	23		LORAN
LEVY	8/25/1986	CEDAR KEY REEF SITE 1	MODULES CONCRETE STONE CRAB (108)		29° 06.111' N	83° 13.203' W	23		LORAN
LEVY	12/31/1985	COAL ASH REEF	CONCRETE COAL ASH		29° 07.266' N	83° 12.300' W	25		LORAN
LEVY	8/19/1985	CEDAR KEY REEF	CONCRETE CULVERTS		29° 07.348' N	83° 13.557' W	25		LORAN
LEVY	8/12/1985	CEDAR KEY REEF	CONCRETE CULVERTS		29° 07.314' N	83° 13.555' W	25		LORAN
LEVY		SUWANNEE REGIONAL REEF	MODULES CONCRETE CUBES (24)	30.00	29° 02.684' N	83° 21.250' W	40	3	DGPS
LEVY		SUWANNEE REGIONAL REEF	MODULES CONCRETE CUBES (24)	30.00	29° 00.011' N	83° 20.060' W	40	3	DGPS
LEVY		SUWANNEE REGIONAL REEF	MODULES CONCRETE CUBES (24)	30.00	29° 05.194' N	83° 24.191' W	40	3	DGPS
LEVY		SUWANNEE REGIONAL REEF	MODULES CONCRETE CUBES (96)	120.00	28° 59.181' N	83° 19.063' W	40	3	DGPS
LEVY		SUWANNEE REGIONAL REEF	MODULES CONCRETE CUBES (96)	120.00	29° 05.776' N	83° 24.774' W	40	3	DGPS
LEVY		SUWANNEE REGIONAL REEF	MODULES CONCRETE CUBES (96)	120.00	29° 01.910' N	83° 21.419' W	40	3	DGPS
MANATEE	2/16/2012	SOUTHEAST TAMPA BAY BRIDGE REEF	BRIDGE SPANS AND RUBBLE	12500.00	27° 32.870' N	82° 40.426' W	15	3	WAAS
MANATEE	12/30/2011	2011 FLORIDA LIMESTONE BEACH REEF SOUTH	ROCK LIMESTONE BOULDERS (5,405)	15090.50	27° 27.082' N	82° 41.866' W	17	7	WAAS
MANATEE	12/30/2011	2011 FLORIDA LIMESTONE BEACH REEF NORTH	ROCK LIMESTONE BOULDERS (5,405)	15090.50	27° 27.185' N	82° 41.882' W	17	7	WAAS
MANATEE	9/22/2011	3 MILE NORTH BRIDGE REEF	BRIDGE SPANS AND RUBBLE	12500.00	27° 29.904' N	82° 46.946' W	31	6	WAAS
MANATEE	7/15/2009	7 MILE NORTH REEF, SITE "09-01-07"	ROCK LIMESTONE BOULDERS (300)	956.56	27° 32.340' N	82° 52.673' W	40	18	WAAS
MANATEE	6/8/2007	7 MILE NORTH REEF, SITE "07-01-05"	CONCRETE LIGHT POLES (60)	420.00	27° 32.382' N	82° 52.744' W	42	12	WAAS
MANATEE	12/6/2006	7 MILE NORTH REEF, SITE "06-02-04"	CONCRETE LIGHT POLES (150)	350.00	27° 32.378' N	82° 52.729' W	42	10	WAAS
MANATEE	6/27/2005	1 MILE REEF, SITE 05-7	MODULES CONCRETE REEFBALLS(48)	28.30	27° 29.370' N	82° 44.080' W	22	6	DGPS
MANATEE	6/27/2005	1 MILE REEF, SITE 05-6	MODULES CONCRETE REEFBALLS(48)	28.30	27° 29.336' N	82° 44.000' W	22	6	DGPS
MANATEE	6/27/2005	1 MILE REEF, SITE 05-5	MODULES CONCRETE REEFBALLS(48)	28.30	27° 29.315' N	82° 44.010' W	22	6	DGPS
MANATEE	6/27/2005	1 MILE REEF, SITE 05-4	MODULES CONCRETE REEFBALLS(48)	28.30	27° 29.315' N	82° 44.050' W	22	6	DGPS
MANATEE	6/27/2005	1 MILE REEF, SITE 05-3	MODULES CONCRETE REEFBALLS(48)	28.30	27° 29.315' N	82° 44.090' W	22	6	DGPS
MANATEE	6/27/2005	1 MILE REEF, SITE 05-2	MODULES CONCRETE REEFBALLS(48)	28.30	27° 29.315' N	82° 44.150' W	22	6	DGPS
MANATEE	6/27/2005	1 MILE REEF, SITE 05-1	MODULES CONCRETE REEFBALLS(48)	28.30	27° 29.336' N	82° 44.160' W	22	6	DGPS
MANATEE	2/6/2004	SOUTHEAST TAMPA, 04-12	MODULES CONCRETE REEFBALLS(81)	32.90	27° 32.917' N	82° 40.291' W	14	3	DGPS
MANATEE	2/6/2004	MANATEE RIVER-EMERSON POINT,04-18	MODULES CONCRETE REEFBALLS(81)	20.03	27° 31.836' N	82° 38.767' W	10	3	DGPS
MANATEE	2/6/2004	THE BULKHEAD REEF,04-12	MODULES CONCRETE REEFBALLS(85)	33.86	27° 33.207' N	82° 42.368' W	15	3	DGPS
MANATEE	2/5/2004	BAYSHORE-NORTH REEFBALLS, 04-10	MODULES CONCRETE REEFBALLS(81)	20.03	27° 24.491' N	82° 36.095' W	10	3	DGPS
MANATEE	7/2/2003	1 MILE REEF, SITE 03-ER	MODULES CONCRETE REEFBALLS(19)		27° 29.410' N	82° 44.080' W	22	5	DGPS
MANATEE	7/2/2003	1 MILE REEF, SITE 03--2	MODULES CONCRETE REEFBALLS(44)		27° 29.394' N	82° 44.118' W	22	5	DGPS
MANATEE	7/2/2003	1 MILE REEF, SITE 03--1	MODULES CONCRETE REEFBALLS(44)		27° 29.434' N	82° 44.156' W	22	5	DGPS
MANATEE	6/26/2003	1 MILE REEF, SITE 3-13	MODULES CONCRETE REEFBALLS(44)		27° 29.426' N	82° 44.000' W	22	5	DGPS
MANATEE	6/26/2003	1 MILE REEF, SITE 3-12	MODULES CONCRETE REEFBALLS(44)		27° 29.387' N	82° 44.038' W	22	5	DGPS
MANATEE	6/26/2003	1 MILE REEF, SITE 3-10	MODULES CONCRETE REEFBALLS(45)		27° 29.387' N	82° 44.077' W	22	5	DGPS
MANATEE	6/26/2003	1 MILE REEF, SITE 3-8	MODULES CONCRETE REEFBALLS(45)		27° 29.400' N	82° 44.120' W	22	5	DGPS
MANATEE	6/27/2002	7 MILE SOUTH REEF, SITE 'P'-02-05	CONCRETE CULVERTS (18)	68.00	27° 26.579' N	82° 49.254' W	40	3	DGPS

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COUNTY	DEPLOYDATE	REEFNAME	MATERIAL1	TONS	LATITUDE	LONGITUDE	DEPTH	RELIEF	GPS
MANATEE	6/26/2002	7 MILE SOUTH REEF, SITE 'P'-02-06	CONCRETE CULVERTS (20)	71.78	27° 26.593' N	82° 49.215' W	40	3	DGPS
MANATEE	6/25/2002	7 MILE SOUTH REEF, SITE 'P'-02-06	CONCRETE CULVERTS (20)	71.78	27° 26.595' N	82° 49.212' W	40	3	DGPS
MANATEE	6/13/2002	7 MILE SOUTH REEF, SITE 'P'-02-07	MODULES CONCRETE REEFBALLS(20)		27° 26.655' N	82° 49.277' W	40	3	DGPS
MANATEE	6/13/2002	7 MILE SOUTH REEF, SITE 'P'-02-04	MODULES CONCRETE REEFBALLS(20)		27° 26.526' N	82° 49.211' W	40	3	DGPS
MANATEE	6/13/2002	7 MILE SOUTH REEF, SITE 'P'-02-03	MODULES CONCRETE REEFBALLS(20)		27° 26.486' N	82° 49.158' W	40	3	DGPS
MANATEE	6/13/2002	7 MILE SOUTH REEF, SITE 'P'-02-08	MODULES CONCRETE REEFBALLS(32)		27° 26.682' N	82° 49.182' W	40	3	DGPS
MANATEE	6/7/2002	7 MILE SOUTH REEF, SITE 'P'-02-02	MODULES CONCRETE REEFBALLS(42)		27° 26.552' N	82° 49.135' W	40	3	DGPS
MANATEE	6/7/2002	7 MILE SOUTH REEF, SITE 'P'-02-01	MODULES CONCRETE REEFBALLS(46)		27° 26.629' N	82° 49.129' W	40	3	DGPS
MANATEE	6/5/2002	7 MILE SOUTH REEF, SITE ER-9	MODULES CONCRETE REEFBALLS(30)		27° 26.509' N	82° 49.231' W	40	3	DGPS
MANATEE	10/4/2001	SOUTHEAST TAMPA BAY, SITE 01-07 REEFBALLS	MODULES CONCRETE REEFBALLS (175)	65.00	27° 32.900' N	82° 40.342' W	15	3	DGPS
MANATEE	6/22/2001	3 MILE SOUTH REEF, SITE 'D'-01-10	MODULES CONCRETE REEFBALLS(20)		27° 26.650' N	82° 44.850' W	31	2	DGPS
MANATEE	6/22/2001	3 MILE SOUTH REEF, SITE 'D'-01-12	MODULES CONCRETE REEFBALLS(20)		27° 26.595' N	82° 44.851' W	31	2	DGPS
MANATEE	6/22/2001	3 MILE SOUTH REEF, SITE 'D'-01-13	MODULES CONCRETE REEFBALLS(40)		27° 26.506' N	82° 44.858' W	31	2	DGPS
MANATEE	6/21/2001	3 MILE SOUTH REEF, SITE 'D'-01-4	MODULES CONCRETE REEFBALLS(20)		27° 26.470' N	82° 44.876' W	31	2	DGPS
MANATEE	6/21/2001	3 MILE SOUTH REEF, SITE 'D'-01-5	MODULES CONCRETE REEFBALLS(20)		27° 26.498' N	82° 44.908' W	31	2	DGPS
MANATEE	6/21/2001	3 MILE SOUTH REEF, SITE 'D'-01-6	MODULES CONCRETE REEFBALLS(20)		27° 26.551' N	82° 44.908' W	31	2	DGPS
MANATEE	6/21/2001	3 MILE SOUTH REEF, SITE 'D'-01-7	MODULES CONCRETE REEFBALLS(20)		27° 26.589' N	82° 44.912' W	31	2	DGPS
MANATEE	6/21/2001	3 MILE SOUTH REEF, SITE 'D'-01-8	MODULES CONCRETE REEFBALLS(20)		27° 26.625' N	82° 44.912' W	31	2	DGPS
MANATEE	6/21/2001	3 MILE SOUTH REEF, SITE 'D'-01-9	MODULES CONCRETE REEFBALLS(20)		27° 26.656' N	82° 44.909' W	31	2	DGPS
MANATEE	6/21/2001	3 MILE SOUTH REEF, SITE 'D'-01-11	MODULES CONCRETE REEFBALLS(36)		27° 26.624' N	82° 44.847' W	31	2	DGPS
MANATEE	6/14/2001	3 MILE SOUTH REEF, SITE 'D'-01-1	MODULES CONCRETE REEFBALLS(20)		27° 26.632' N	82° 44.799' W	31	2	DGPS
MANATEE	6/14/2001	3 MILE SOUTH REEF, SITE 'D'-01-2	MODULES CONCRETE REEFBALLS(40)		27° 26.353' N	82° 44.796' W	31	2	DGPS
MANATEE	6/14/2001	3 MILE SOUTH REEF, SITE 'D'-01-3	MODULES CONCRETE REEFBALLS(50)		27° 26.478' N	82° 44.796' W	31	2	DGPS
MANATEE	7/7/2000	7 MILE SOUTH REEF, SITE 'C'-00-07	BARGE METAL	270.30	27° 26.633' N	82° 49.195' W	41	17	DGPS
MANATEE	7/7/2000	7 MILE SOUTH REEF, SITE 'C'-00-06	CONCRETE LIGHT POLES (20)	81.60	27° 26.646' N	82° 49.206' W	41	6	DGPS
MANATEE	7/6/2000	7 MILE SOUTH REEF, SITE 'C'-00-05	CONCRETE LIGHT POLES (20)	140.36	27° 26.487' N	82° 49.196' W	41	10	DGPS
MANATEE	7/5/2000	7 MILE SOUTH REEF, SITE 'C'-00-04A	MODULES CONCRETE REEFBALLS (25)		27° 26.552' N	82° 49.185' W	41	2	DGPS
MANATEE	7/5/2000	7 MILE SOUTH REEF, SITE 'C'-00-04A	MODULES CONCRETE REEFBALLS (25)		27° 26.550' N	82° 49.197' W	41	2	DGPS
MANATEE	6/29/2000	7 MILE SOUTH REEF, SITE 'C'-00-04	CONCRETE LIGHT POLES (24)	88.00	27° 26.494' N	82° 49.126' W	41	10	DGPS
MANATEE	6/23/2000	7 MILE SOUTH REEF, SITE 'C'-00-03	CONCRETE CULVERTS (30)	129.48	27° 26.593' N	82° 49.132' W	41	8	DGPS
MANATEE	6/22/2000	7 MILE SOUTH REEF, SITE 'C'-00-02	BRIDGE BEAMS CONCRETE (10)	124.04	27° 26.678' N	82° 49.137' W	41	8	DGPS
MANATEE	6/14/2000	7 MILE SOUTH REEF, SITE 'C'-00-01	BRIDGE BEAMS CONCRETE (40)	142.54	27° 26.687' N	82° 49.265' W	41	10	DGPS
MANATEE	11/19/1999	3 MILE SOUTH REEF, SITE D	CONCRETE LIGHT POLES	63.00	27° 26.510' N	82° 44.890' W	30		DGPS
MANATEE	6/11/1999	3 MILE SOUTH REEF, SITE D	CONCRETE LIGHT POLES	90.00	27° 26.650' N	82° 44.890' W	30	12	DGPS
MANATEE	6/11/1999	3 MILE SOUTH REEF, SITE D	CONCRETE LIGHT POLES	51.00	27° 26.640' N	82° 44.890' W	30		DGPS
MANATEE	6/10/1999	3 MILE SOUTH REEF, SITE D	CONCRETE CULVERTS (100)	129.00	27° 26.570' N	82° 44.890' W	30	12	DGPS
MANATEE	6/10/1999	3 MILE SOUTH REEF, SITE D	CONCRETE CULVERTS (120)	123.00	27° 26.600' N	82° 44.880' W	30	10	DGPS
MANATEE	6/8/1999	3 MILE SOUTH REEF, SITE D	CONCRETE CULVERTS (100)	104.00	27° 26.480' N	82° 44.900' W	30	10	DGPS
MANATEE	2/9/1999	3 MILE SOUTH REEF, SITE D	CONCRETE PANELS	30.00	27° 26.630' N	82° 44.810' W	30		DGPS
MANATEE	6/23/1998	3 MILE SOUTH REEF, SITE D	CONCRETE CULVERTS	131.00	27° 26.650' N	82° 44.820' W	30	6	DGPS
MANATEE	6/22/1998	3 MILE SOUTH REEF, SITE D	CONCRETE CULVERTS	182.00	27° 26.490' N	82° 44.840' W	30	6	DGPS
MANATEE	6/22/1998	3 MILE SOUTH REEF, SITE D	CONCRETE CULVERTS	105.00	27° 26.550' N	82° 44.840' W	30	6	DGPS
MANATEE	6/19/1998	3 MILE SOUTH REEF, SITE D	CONCRETE CULVERTS	127.00	27° 26.510' N	82° 44.810' W	30	6	DGPS
MANATEE	4/3/1997	SOUTH 3 MILE REEF	CONCRETE PILINGS		27° 26.530' N	82° 44.860' W	30		
MANATEE	3/27/1997	SOUTH 3 MILE REEF	CONCRETE PILINGS	236.00	27° 26.590' N	82° 44.860' W	30		DGPS
MANATEE	3/20/1997	SOUTH 3 MILE REEF	CONCRETE PILINGS		27° 26.532' N	82° 44.860' W	30		
MANATEE	3/19/1997	SOUTH 3 MILE REEF	CONCRETE PILINGS		27° 26.530' N	82° 44.863' W	30		
MANATEE	3/17/1997	SOUTH 3 MILE REEF	CONCRETE PILINGS	289.00	27° 26.610' N	82° 44.800' W	30		DGPS
MANATEE	3/5/1997	SOUTH 3 MILE REEF	CONCRETE PILINGS		27° 26.530' N	82° 44.858' W	30		
MANATEE	12/31/1993	NEAR SHORE REEF	BRIDGE SPANS		27° 26.981' N	82° 41.816' W	16	5	DGPS
MANATEE	11/12/1992	1 MILE REEF	CONCRETE CULVERTS	1000.00	27° 29.500' N	82° 44.000' W	27	10	GPS
MANATEE	12/22/1990	3 MILE REEF SOUTH	CONCRETE CULVERTS	300.00	27° 26.753' N	82° 44.785' W	30		LORAN
MANATEE	6/27/1989	7 MILE REEF SOUTH	CONCRETE CULVERTS	375.00	27° 26.705' N	82° 49.165' W	40		LORAN
MANATEE	6/20/1989	3 MILE REEF SOUTH (D REEF)	CONCRETE CULVERTS	225.00	27° 26.750' N	82° 44.785' W	25		LORAN
MANATEE	3/20/1987	3 MILE REEF -NORTH (B REEF)	FIBERGLASS BOAT MOLDS		27° 29.960' N	82° 47.040' W	30	10	GPS
MANATEE	12/19/1985	MISENER BARGE	BARGE METAL 100		27° 32.678' N	82° 50.706' W	25	8	LORAN
MANATEE	12/31/1976	1 MILE REEF	BRIDGE MATERIAL	1000.00	27° 29.059' N	82° 44.119' W	21		LORAN
MANATEE	12/31/1976	3 MILE REEF SOUTH	CONCRETE CULVERTS	525.00	27° 26.755' N	82° 44.785' W	25		LORAN
MANATEE	12/31/1976	3 MILE REEF NORTH	TIRES		27° 29.570' N	82° 47.000' W	30		LORAN
MANATEE	12/31/1976	7 MILE REEF SOUTH	TIRES		27° 26.703' N	82° 49.165' W	40		LORAN
MANATEE	12/31/1976	7 MILE REEF NORTH	TIRES		27° 32.216' N	82° 52.700' W	40		LORAN
MARTIN	8/16/2013	BJM13	CONCRETE BRIDGE DECKS, PILINGS AND RAILINGS (150+)	700.00	27° 12.441' N	80° 05.627' W	61	18	WAAS

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MARTIN	8/13/2013	DONALDSON WEST	CONCRETE CULVERTS (200+)	493.00	27° 12.515' N	80° 05.602' W	53	9	WAAS
MARTIN	8/13/2013	DONALDSON SOUTH	CONCRETE CULVERTS (125+)	505.00	27° 12.476' N	80° 05.553' W	50	7	WAAS
MARTIN	5/10/2013	DONALDSON EAST	CONCRETE CULVERTS (75+)	509.00	27° 12.526' N	80° 05.477' W	53	11	WAAS
MARTIN	4/14/2013	DONALDSON NORTH	CONCRETE CULVERTS ,PILINGS AND BOX CULVERTS (100+)	507.00	27° 12.560' N	80° 05.540' W	53	13	WAAS
MARTIN	7/17/2012	KYLE'S CROSSBAR REEF	CONCRETE CULVERTS ,PILINGS AND BOX CULVERTS (277)	904.00	27° 12.720' N	80° 05.610' W	58	20	WAAS
MARTIN	7/6/2012	AARON VAUGHN MEMORIAL REEF	CONCRETE PILING CUTOFFS (270)	1037.00	27° 12.785' N	80° 05.610' W	60	15	WAAS
MARTIN	5/11/2011	LEE HARRIS REEF SOUTH	CONCRETE CULVERTS, SLABS AND CYLINDERS (109)	441.00	27° 12.228' N	80° 06.146' W	60	13	DGPS
MARTIN	4/19/2011	LEE HARRIS REEF EAST	CONCRETE CULVERTS, SLABS AND CHUNKS (817)	363.00	27° 12.322' N	80° 06.108' W	59	12	DGPS
MARTIN	4/17/2011	EVINRUDE REEF	CONCRETE CULVERTS, SLABS AND CHUNKS (1277)	515.00	27° 12.211' N	80° 05.696' W	56	14	DGPS
MARTIN	4/15/2011	LEE HARRIS REEF CENTER	CONCRETE ,CULVERTS, ABUTMENTS,CATCH BASINS (196)	949.00	27° 12.330' N	80° 06.198' W	61	16	DGPS
MARTIN	1/17/2011	KYLE CONRAD MEMORIAL REEF	VESSEL METAL TUGBOAT 70 FT	65.00	27° 15.972' N	80° 00.991' W	150	31	WAAS
MARTIN	2/24/2010	GLASRUDE REEF	VESSEL METAL TUGBOAT	46.00	27° 12.698' N	80° 00.259' W	187	42	WAAS
MARTIN	8/24/2009	SIROTKIN CHARLIE	CONCRETE ,CULVERTS, BOXES AND PILINGS (200)	500.00	27° 12.814' N	80° 00.289' W	187	13	WAAS
MARTIN	8/24/2009	SIROTKIN BRAVO	CONCRETE ,CULVERTS, BOXES AND PILINGS (300)	500.00	27° 12.936' N	80° 00.280' W	187	7	WAAS
MARTIN	8/24/2009	SIROTKIN ALPHA	CONCRETE ,CULVERTS, BOXES AND PILINGS (250)	500.00	27° 13.040' N	80° 00.306' W	185	10	WAAS
MARTIN	6/27/2008	AMERICAN CUSTOM YACHTS TOWER	METAL TOWER	5.00	27° 13.148' N	80° 00.338' W	178	35	WAAS
MARTIN	6/27/2008	BARATTA SIGHT-SEE-ER TOWER	METAL TOWER	5.00	27° 13.301' N	80° 00.307' W	180	25	WAAS
MARTIN	6/27/2008	DEBBIE SCHMIDT TOWER	METAL TOWER	5.00	27° 13.277' N	80° 00.266' W	180	35	WAAS
MARTIN	6/27/2008	BAUSCH AMERICAN TOWERS	METAL TOWER	5.00	27° 13.152' N	80° 00.259' W	182	35	WAAS
MARTIN	6/20/2008	THE HEAP REEF	CONCRETE DECK SECTIONS (26)	268.00	27° 04.888' N	80° 02.430' W	68	5	WAAS
MARTIN	6/20/2008	JACK MACDONALD REEF	CONCRETE DECK SECTIONS (44)	272.00	27° 04.885' N	80° 02.314' W	68	9	WAAS
MARTIN	6/13/2008	LENTINE REEF	CONCRETE CULVERT PIECES (143)	240.00	27° 04.769' N	80° 02.423' W	68	6	WAAS
MARTIN	6/13/2008	FOGEL CAPITAL MANAGEMENT REEF	CONCRETE CULVERT PIECES (125)	245.00	27° 04.773' N	80° 02.297' W	67	7	WAAS
MARTIN	6/11/2008	SHIRLEY REEF	CONCRETE CULVERT PIECES (148)	249.00	27° 04.663' N	80° 02.440' W	66	5	WAAS
MARTIN	6/11/2008	ANN MARIE REEF	CONCRETE CULVERT PIECES (170)	260.00	27° 04.657' N	80° 02.297' W	67	8	WAAS
MARTIN	7/9/2007	KD SELECT REEF	CONCRETE RUBBLE PIECES (2000)	537.00	27° 11.476' N	80° 01.474' W	124	11	WAAS
MARTIN	6/30/2007	GRAND TETON REEF	CONCRETE RUBBLE PIECES (420)	728.00	27° 09.708' N	80° 03.535' W	62	28	WAAS
MARTIN	6/26/2007	MANGO'S 700 REEF	CONCRETE RUBBLE PIECES (354)	440.00	27° 09.702' N	80° 03.702' W	61	13	WAAS
MARTIN	6/15/2007	WEST 400	CONCRETE RUBBLE PIECES (580)	400.00	27° 09.735' N	80° 03.856' W	62	16	WAAS
MARTIN	8/4/2005	FRANCES LANGFORD MEMORIAL REEF	BRIDGE SLABS	3800.00	27° 13.214' N	80° 01.046' W	154	32	DGPS
MARTIN	5/21/2005	SIROTKIN -FLA. SPECIAL-TREE BARGE CORRIDOR	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (4)	10.00	27° 13.475' N	80° 00.311' W	190	10	DGPS
MARTIN	5/21/2005	SIROTKIN -FLA. SPECIAL-PATCH#3-SOUTHERN	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (5)	12.50	27° 13.166' N	80° 02.284' W	100	10	DGPS
MARTIN	5/21/2005	SIROTKIN -FLA. SPECIAL-PATCH#2-CENTER	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (5)	12.50	27° 13.276' N	80° 02.165' W	105	10	DGPS
MARTIN	5/21/2005	SIROTKIN -FLA. SPECIAL-PATCH#1-NORTHERN	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (5)	12.50	27° 13.410' N	80° 02.280' W	100	10	DGPS
MARTIN	5/20/2005	DONALDSON -FLA. SPECIAL-INLET BARGE	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (4)	10.00	27° 12.039' N	80° 05.694' W	60	10	DGPS
MARTIN	5/20/2005	DONALDSON -FLA. SPECIAL-UPSIDE-DOWN BARGE	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (4)	10.00	27° 12.962' N	80° 06.717' W	60	10	DGPS
MARTIN	5/20/2005	DONALDSON -FLA. SPECIAL-TRAFFIC BARGE	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (4)	10.00	27° 12.936' N	80° 06.804' W	60	10	DGPS
MARTIN	5/20/2005	DONALDSON -FLA. SPECIAL-CEMENT BARGE	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (4)	10.00	27° 12.652' N	80° 06.612' W	60	10	DGPS
MARTIN	5/20/2005	TEXAS REEF - REEFMAKER	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (15)	37.50	27° 11.414' N	80° 06.523' W	55	10	DGPS
MARTIN	5/18/2005	DONALDSON -FLA. SPECIAL TRIANGLE	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (10)	25.00	27° 11.595' N	80° 05.716' W	53	10	DGPS
MARTIN	5/11/2005	CLIFTON S. PERRY MEMORIAL REEF	BRIDGE SLABS	4500.00	27° 13.352' N	80° 06.131' W	67	27	DGPS
MARTIN	7/17/2004	TENSION BARGE 13	BARGE METAL 150'	307.00	27° 13.527' N	80° 00.261' W	190	12	DGPS
MARTIN	6/28/2004	RAILROAD TIE PATCH REEF(YELLOW,BLACK,PINK)	CONCRETE RAILROAD TIES (4,533)	1020.00	27° 11.701' N	80° 02.140' W	93	14	DGPS
MARTIN	6/2/2004	RAILROAD TIE PATCH REEF(BLUE, ORANGE)	CONCRETE RAILROAD TIES (2,314)	538.60	27° 11.670' N	80° 02.131' W	95	11	DGPS
MARTIN	6/23/2003	CONCRETE RAILROAD TIES#2	CONCRETE RAILROAD TIES	1142.00	27° 12.209' N	80° 02.304' W	95	25	DGPS
MARTIN	3/13/2003	CONCRETE RAILROAD TIES#1	CONCRETE RAILROAD TIES	524.00	27° 12.201' N	80° 02.304' W	95	23	DGPS
MARTIN	1/21/2003	WICKSTROM REEF	VESSEL METAL 168'		27° 13.492' N	80° 00.318' W	188	50	DGPS
MARTIN	8/27/2002	TEXAS REEF - ST. LUCIE INLET IMPROVEMENT	ROCK-LIMESTONE		27° 11.522' N	80° 06.489' W	55	32	DGPS
MARTIN	6/28/2002	TETREHEDRON REEF "WHITE"	MODULES CONCRETE SOLID TETRAHEDRONS (130)	130.50	27° 12.487' N	80° 02.323' W	100	8	DGPS
MARTIN	6/28/2002	TETREHEDRON REEF "BLACK"	MODULES CONCRETE SOLID TETRAHEDRONS (130)	130.50	27° 12.432' N	80° 02.360' W	100	8	DGPS
MARTIN	4/19/2002	TREE BARGE	BARGE METAL 141'		27° 13.419' N	80° 00.270' W	182	8	DGPS
MARTIN	3/28/2002	TETREHEDRON REEF "A"	MODULES CONCRETE SOLID TETRAHEDRONS (120)	194.00	27° 12.480' N	80° 02.347' W	100	10	DGPS
MARTIN	3/28/2002	TETREHEDRON REEF "B"	MODULES CONCRETE SOLID TETRAHEDRONS (120)	194.00	27° 12.492' N	80° 02.364' W	100	10	DGPS
MARTIN	3/28/2002	TETREHEDRON REEF "C"	MODULES CONCRETE SOLID TETRAHEDRONS (120)	193.00	27° 12.457' N	80° 02.348' W	100	10	DGPS
MARTIN	4/25/2001	TETREHEDRON STACK REEF	MODULES CONCRETE SOLID TETRAHEDRONS (185)	259.00	27° 12.808' N	80° 02.342' W	100	14	BOTH
MARTIN	4/4/2001	TETREHEDRON STACK REEF	MODULES CONCRETE SOLID TETRAHEDRONS (247)	345.80	27° 12.789' N	80° 02.304' W	100	14	BOTH
MARTIN	8/30/2000	EVANS CRARY BRIDGE	BRIDGE SPANS		27° 09.360' N	80° 03.355' W	69	46	DGPS
MARTIN	11/25/1996	FP&L REEF	CONCRETE	1411.00	27° 12.850' N	80° 02.035' W	100		BOTH
MARTIN	11/7/1996	FP&L REEF	CONCRETE BOULDERS	1338.00	27° 12.852' N	80° 02.035' W	100		BOTH
MARTIN	11/1/1996	FP&L REEF	CONCRETE BOULDERS	1294.00	27° 12.850' N	80° 02.037' W	100		BOTH
MARTIN	12/16/1995	FP&L REEF	CONCRETE RUBBLE	497.00	27° 12.731' N	80° 01.433' W	100	6	BOTH
MARTIN	12/15/1995	FP&L REEF	CONCRETE RUBBLE	478.00	27° 12.733' N	80° 01.433' W	100	6	BOTH

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MARTIN	12/9/1995	FP&L REEF	CONCRETE RUBBLE	573.00	27° 12.731' N	80° 01.435' W	100	6	BOTH
MARTIN	12/6/1995	FP&L REEF	CONCRETE RUBBLE	538.00	27° 12.862' N	80° 02.063' W	100	6	GPS
MARTIN	12/31/1993	LC6-LANDING CRAFT-GUARDIAN REEF	VESSEL METAL LANDING CRAFT 54'		27° 12.959' N	80° 06.803' W	60		DGPS
MARTIN	6/7/1993	TRAFFIC BARGE-GUARDIAN REEF	BARGE METAL 79'		27° 12.907' N	80° 06.800' W	58	5	DGPS
MARTIN	6/3/1993	CULVERTS-GUARDIAN REEF	CONCRETE CULVERTS	1360.00	27° 12.924' N	80° 06.324' W	58	8	GPS
MARTIN	6/30/1992	BILL DONALDSON REEF	CONCRETE CULVERTS		27° 12.000' N	80° 06.000' W	58		LORAN
MARTIN	6/6/1992	BILL DONALDSON REEF	CONCRETE CULVERTS		27° 12.920' N	80° 06.950' W	58		LORAN
MARTIN	6/2/1992	BILL DONALDSON REEF	CONCRETE CULVERTS		27° 12.820' N	80° 06.870' W			LORAN
MARTIN	5/15/1992	BILL DONALDSON REEF	CONCRETE CULVERTS		27° 12.650' N	80° 06.780' W	58		LORAN
MARTIN	5/15/1992	BILL DONALDSON REEF	CONCRETE CULVERTS		27° 12.720' N	80° 06.850' W			LORAN
MARTIN	5/9/1992	BILL DONALDSON REEF	CONCRETE CULVERTS		27° 12.580' N	80° 06.750' W			LORAN
MARTIN	4/22/1992	BILL DONALDSON REEF	CONCRETE CULVERTS		27° 12.500' N	80° 06.720' W			LORAN
MARTIN	3/28/1992	BILL DONALDSON REEF	CONCRETE CULVERTS		27° 12.420' N	80° 06.620' W	58		LORAN
MARTIN	3/13/1992	BILL DONALDSON REEF	CONCRETE CULVERTS		27° 12.370' N	80° 06.620' W			LORAN
MARTIN	3/12/1992	BILL DONALDSON REEF	CONCRETE CULVERTS		27° 12.330' N	80° 06.580' W	58		LORAN
MARTIN	3/11/1992	BILL DONALDSON REEF	BRIDGE RUBBLE		27° 12.280' N	80° 06.550' W	58		LORAN
MARTIN	12/7/1989	BILL DONALDSON REEF	CONCRETE CULVERTS		27° 12.601' N	80° 06.089' W	60	10	LORAN
MARTIN	7/24/1988	USS RANKIN	VESSEL METAL 459'		27° 11.332' N	80° 01.431' W	140	70	GPS
MARTIN	9/22/1987	BILL DONALDSON REEF	METAL MATERIALS		27° 12.700' N	80° 06.087' W	57	6	LORAN
MARTIN	5/19/1985	AL SIROTKIN REEF	BARGE METAL		27° 12.250' N	80° 02.856' W	80	17	GPS
MARTIN	12/17/1982	MARTIN REEF	METAL DUMPSTERS		27° 12.626' N	80° 06.533' W			LORAN
MARTIN	10/9/1982	LANDING CRAFT-SIROTKIN REEF	VESSEL METAL LANDING CRAFT 200'		27° 12.856' N	80° 02.030' W	80	16	GPS
MARTIN		ERNST REEF	BARGE		27° 09.312' N	80° 03.225' W	71	7	DGPS
MARTIN		ERNST REEF	BARGE		27° 09.399' N	80° 03.265' W	72	4	DGPS
MARTIN		BULL SHARK BARGE	BARGE METAL 196'		27° 08.240' N	80° 07.350' W	43	8	DGPS
MARTIN		ERNST REEF	BARGE		27° 09.395' N	80° 03.312' W	71	6	DGPS
MARTIN		CEMENT BARGE	BARGE METAL 165'		27° 12.639' N	80° 06.599' W	61	8	DGPS
MARTIN		DONALDSON REEF	BARGE METAL		27° 13.364' N	80° 06.959' W	62	12	DGPS
MARTIN		DONALDSON REEF	BARGE METAL		27° 13.953' N	80° 06.708' W	65	5	DGPS
MARTIN		DONALDSON REEF	BARGE METAL		27° 12.026' N	80° 05.695' W	58	7	DGPS
MARTIN		TITAN	VESSEL METAL TUG 80'		27° 11.210' N	80° 02.610' W	80	25	GPS
MARTIN		SCHOONER REEF	VESSEL METAL SCHOONER VALENTINE		27° 12.016' N	80° 09.267' W	15		LOR
MARTIN		DONALDSON REEF	METAL TURBINES		27° 12.758' N	80° 06.142' W	60		LOR
MARTIN		ERNST REEF	TIRES PILES		27° 08.724' N	80° 02.710' W	55	5	LOR
MONROE	5/27/2009	HOYT VANDENBERG	VESSEL METAL 522'	13300.00	24° 27.597' N	81° 44.188' W	145	100	DGPS
MONROE	5/17/2002	SPIEGEL GROVE	VESSEL METAL 510'	6880.00	25° 04.000' N	80° 18.650' W	135	84	DGPS
MONROE	5/31/2001	DAVIS REEF	MODULES CONCRETE REEFBALLS (4)		24° 55.397' N	80° 30.532' W			DGPS
MONROE	5/23/2001	LONG KEY VIADUCT	MODULES CONCRETE REEFBALLS (106)		24° 55.410' N	80° 49.110' W	20	5	DGPS
MONROE	5/23/2000	DAVIS REEF	MODULES CONCRETE REEFBALLS (6)		24° 55.395' N	80° 30.532' W			DGPS
MONROE	6/3/1999	WOLFE REEF	MODULES CONCRETE REEFBALLS (3)		25° 01.316' N	80° 23.783' W			DGPS
MONROE	12/5/1998	ADOLPHUS BUSCH SR	VESSEL METAL 210'		24° 31.841' N	81° 27.688' W	100	62	DGPS
MONROE	12/31/1996	LONG KEY REEF	BRIDGE SPANS CONCRETE	3942.00	24° 43.905' N	80° 49.667' W	24		LOR
MONROE	12/31/1994	LONG KEY REEF	BRIDGE SPANS CONCRETE	3746.00	24° 43.900' N	80° 49.667' W	24		GPS
MONROE	12/31/1992	STARGAZER REEF	METAL STRUCTURES		24° 27.300' N	81° 52.000' W	13		LORAN
MONROE	1/21/1989	JOE'S TUG	VESSEL METAL TUGBOAT 90'		24° 27.850' N	81° 44.270' W	65	25	GPS
MONROE	9/13/1988	BIG PINE KEY SITE	MODULES CONCRETE A-FRAMES		24° 33.016' N	81° 19.498' W	18		LORAN
MONROE	6/27/1988	BIG PINE REEF	MODULES CONCRETE A-FRAMES		24° 33.056' N	81° 19.749' W	25		LORAN
MONROE	6/25/1988	BIG PINE REEF	MODULES CONCRETE A-FRAMES		24° 32.692' N	81° 19.530' W	45		LORAN
MONROE	6/25/1988	BIG PINE REEF	MODULES CONCRETE A-FRAMES		24° 32.509' N	81° 19.419' W	80		LORAN
MONROE	12/31/1987	KEY WEST TOURNAMENT REEF	BARGE METAL		24° 25.673' N	81° 45.584' W	205	6	LORAN
MONROE	12/31/1987	BAHIA HONDA REEF	BRIDGE SPANS CONCRETE	3600.00	24° 35.755' N	81° 17.442' W	32		LORAN
MONROE	12/31/1987	ISLAMORADA REEF	BRIDGE SPANS CONCRETE		24° 50.475' N	80° 33.084' W	115		LORAN
MONROE	12/31/1987	MARATHON REEF	BRIDGE SPANS CONCRETE		24° 38.461' N	80° 57.451' W	115		LORAN
MONROE	11/27/1987	BIBB	VESSEL METAL 327' (BIBB)		24° 59.710' N	80° 22.770' W	130	35	LORAN
MONROE	11/27/1987	DUANE	VESSEL METAL 327' (DUANE)		24° 59.380' N	80° 22.920' W	118	50	GPS
MONROE	9/30/1987	AMERICAN SHOAL REEF #3	BRIDGE SPANS CONCRETE	2400.00	24° 33.119' N	81° 28.018' W	42	10	DGPS
MONROE	8/31/1987	LONG KEY REEF #6	BRIDGE SPANS CONCRETE		24° 44.190' N	80° 49.585' W	26		DGPS
MONROE	7/30/1987	MARATHON REEF SITE	BRIDGE RUBBLE		24° 39.050' N	80° 57.787' W	100		LORAN
MONROE	6/30/1987	KEY WEST GULFSIDE REEF #5	CONCRETE RUBBLE		24° 41.700' N	81° 52.750' W	32		DGPS
MONROE	12/31/1986	LONG KEY REEF	BRIDGE SLABS CONCRETE		24° 43.878' N	80° 49.832' W	26	8	GPS
MONROE	12/31/1986	ISLAMORADA REEF	BRIDGE SPANS CONCRETE		24° 50.517' N	80° 33.069' W	115		LORAN
MONROE	12/31/1986	ISLAMORADA REEF	BRIDGE SPANS CONCRETE		24° 50.472' N	80° 33.084' W	115		LORAN

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MONROE	12/31/1986	LONG KEY REEF #2	BRIDGE SPANS CONCRETE		24° 43.613' N	80° 49.708' W	26		DGPS
MONROE	12/31/1986	LONG KEY REEF #5	BRIDGE SPANS CONCRETE		24° 44.012' N	80° 49.589' W	26		DGPS
MONROE	9/30/1986	LONG KEY REEF #4	BRIDGE SPANS CONCRETE		24° 44.026' N	80° 49.755' W	26		DGPS
MONROE	8/31/1986	LONG KEY REEF #3	BRIDGE SPANS CONCRETE		24° 43.870' N	80° 49.652' W	26		DGPS
MONROE	4/30/1986	LONG KEY REEF #1	BRIDGE SPANS CONCRETE		24° 43.601' N	80° 49.734' W	26		DGPS
MONROE	3/3/1986	THUNDERBOLT	VESSEL METAL 188'		24° 39.480' N	80° 57.900' W	118	60	DGPS
MONROE	1/31/1986	KEY WEST GULFSIDE REEF #4	CONCRETE RUBBLE	3000.00	24° 41.520' N	81° 52.690' W	32		DGPS
MONROE	12/31/1985	BAHIA HONDA REEF	BRIDGE SPANS CONCRETE	3000.00	24° 35.746' N	81° 17.380' W	30		LORAN
MONROE	12/31/1985	GUNBOR REEF	METAL SCRAP		24° 56.800' N	81° 46.200' W	52	26	LORAN
MONROE	12/19/1985	EAGLE	VESSEL METAL 287'		24° 52.180' N	80° 34.210' W	110	40	GPS
MONROE	9/30/1985	AMERICAN SHOAL REEF #2	BRIDGE SPANS CONCRETE	1200.00	24° 33.087' N	81° 28.000' W	38	11	DGPS
MONROE	4/30/1985	CAYMAN SALVAGE MASTER	VESSEL METAL 187'		24° 27.210' N	81° 45.980' W	92		LORAN
MONROE	12/31/1984	ALEXANDER BARGE	BARGE METAL 120'		24° 51.700' N	80° 34.100' W	95	15	LORAN
MONROE	12/31/1984	ISLAMORADA REEF	BRIDGE SPANS CONCRETE		24° 50.332' N	80° 33.575' W	110		LORAN
MONROE	12/31/1984	SEVEN MILE BRIDGE REEF	BRIDGE SPANS CONCRETE		24° 35.020' N	81° 09.359' W	115		LORAN
MONROE	12/31/1983	KEY WEST TOURNAMENT REEF	BARGE METAL 100'		24° 27.252' N	81° 46.250' W	184	14	LORAN
MONROE	12/31/1983	KEY WEST GULFSIDE REEF #3	BARGE METAL 120'		24° 41.260' N	81° 53.640' W	32	10	DGPS
MONROE	12/31/1983	KEY WEST TOURNAMENT REEF	VESSEL METAL 260'		24° 27.250' N	81° 46.250' W	180	21	LORAN
MONROE	12/31/1983	KEY WEST GULFSIDE #2	VESSEL METAL SMALL		24° 41.441' N	81° 52.609' W	32	4	DGPS
MONROE	11/24/1983	USS CURB	VESSEL METAL 300'		24° 26.212' N	81° 46.127' W	185	60	LORAN
MONROE	9/30/1983	KEY WEST GULFSIDE REEF #1	METAL I-BEAMS		24° 41.650' N	81° 52.630' W	32	8	DGPS
MONROE	4/30/1983	AMERICAN SHOAL REEF #1	BRIDGE SPANS CONCRETE	600.00	24° 33.122' N	81° 27.919' W	40	8	DGPS
MONROE	12/31/1982	MARATHON REEF	BRIDGE SPANS CONCRETE		24° 38.388' N	80° 57.555' W	115		LORAN
MONROE	12/31/1982	SEVEN MILE BRIDGE REEF	BRIDGE SPANS CONCRETE		24° 34.970' N	81° 09.590' W	115		LORAN
MONROE	12/31/1982	SEVEN MILE BRIDGE REEF	BRIDGE SPANS CONCRETE		24° 34.975' N	81° 09.484' W	115		LORAN
MONROE	12/31/1981	ISLAMORADA REEF	BRIDGE SPANS CONCRETE		24° 50.307' N	80° 33.421' W	110		LORAN
MONROE	12/31/1980	SEVEN MILE BRIDGE REEF	BRIDGE SPANS CONCRETE	620.00	24° 36.333' N	81° 10.000' W	90		LORAN
MONROE	12/31/1978	ALVA CHAPMAN REEF	VESSEL CONCRETE		25° 17.667' N	80° 09.100' W	220		LORAN
MONROE	5/14/1972	USS FRED T BERRY (DD-858)	VESSEL METAL 391'		24° 27.540' N	81° 33.222' W	350		LORAN
MONROE	5/12/1972	WILKES BARRE -STERN SECTION	VESSEL METAL 610'		24° 29.069' N	81° 33.138' W	250	75	DGPS
MONROE	5/12/1972	WILKES BARRE-BOW SECTION	VESSEL METAL 610'	10000.00	24° 29.094' N	81° 33.202' W	250	75	DGPS
MONROE	3/2/1968	USS KENDRICK (DD-612)	VESSEL METAL 448'		24° 27.608' N	81° 36.064' W	320		DGPS
MONROE	2/20/1968	USS SAUFLEY (DD-465)	VESSEL METAL 337'		24° 26.942' N	81° 34.974' W	420		DGPS
MONROE	8/3/1945	USS S-16SUB(SS-121)	VESSEL METAL 231'		24° 25.207' N	80° 02.393' W	260		DGPS
NASSAU	3/14/2006	CAPTAIN DADDY (CD-06-#02)	MODULES CONCRETE FISH HAVENS (6)		30° 35.925' N	81° 15.953' W	67	5	WAAS
NASSAU	3/14/2006	CAPTAIN DADDY (CD-06-#01)	MODULES CONCRETE FISH HAVENS (5)		30° 35.920' N	81° 15.953' W	67	5	WAAS
NASSAU	6/22/1997	BA SITE	CONCRETE CULVERTS	1000.00	30° 42.418' N	81° 03.934' W	65	15	GPS
NASSAU	6/21/1996	BA REEF SITE	CONCRETE CULVERTS	500.00	30° 42.025' N	81° 04.784' W	60	6	GPS
NASSAU	6/14/1996	BA REEF	CONCRETE CULVERTS	500.00	30° 42.018' N	81° 04.570' W	64	6	GPS
NASSAU	6/9/1993	FB-6	CONCRETE CULVERTS	450.00	30° 39.906' N	81° 11.036' W	60	8	GPS
NASSAU	6/16/1991	FC SITE CULVERTS 1991	CONCRETE CULVERTS	1000.00	30° 38.711' N	81° 11.242' W	83		LORAN
NASSAU	6/10/1990	FC SITE CULVERTS 1990	CONCRETE CULVERTS	1000.00	30° 36.447' N	81° 11.725' W	70		LORAN
NASSAU	12/31/1989	FERNANDINA BANKS- 89 CULVERTS	CONCRETE CULVERTS		30° 36.583' N	81° 10.580' W	65		LORAN
NASSAU	6/22/1989	FC SITE CULVERTS 1989	CONCRETE CULVERTS		30° 37.039' N	81° 10.677' W	70		LORAN
NASSAU	6/24/1988	FC SITE 1988 CULVERTS	CONCRETE CULVERTS (155)	500.00	30° 36.289' N	81° 11.406' W	70		LORAN
NASSAU	6/24/1988	FC SITE CULVERTS 1988	CONCRETE CULVERTS (156)	500.00	30° 36.254' N	81° 11.412' W	70		LORAN
NASSAU	12/31/1987	WHITTAKER'S SNAPPER HOLE TUG	VESSEL METAL TUGBOAT		30° 39.338' N	81° 13.874' W	60		LORAN
NASSAU	4/14/1987	WHITTAKER'S SNAPPER HOLE	CONCRETE CULVERTS	170.00	30° 38.712' N	81° 12.648' W	65		LORAN
NASSAU	12/31/1975	FERNANDINA BANKS- "BARBETT"	VESSEL WOOD		30° 36.580' N	81° 10.580' W	70		LORAN
NASSAU	12/31/1973	SAHLMANS GULLEY BARGE	BARGE METAL		30° 40.116' N	81° 09.560' W	60		LORAN
NASSAU	12/31/1973	WHITTAKER'S SNAPPER HOLE BARGE	BARGE METAL		30° 38.719' N	81° 12.641' W	65		LORAN
OKALOOSA	8/7/2012	AQUATIC LIFE ECOSYSTEM (ALE) CENTER #2	MODULES CONCRETE WALTER FLORIDA LIMESTONE (4)	14.00	30° 06.788' N	86° 18.616' W	121	8	WAAS
OKALOOSA	8/7/2012	AQUATIC LIFE ECOSYSTEM (ALE) NE LEG END	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 06.972' N	86° 18.321' W	121	8	WAAS
OKALOOSA	8/7/2012	AQUATIC LIFE ECOSYSTEM (ALE) NE LEG #2	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 06.924' N	86° 18.397' W	121	8	WAAS
OKALOOSA	8/7/2012	AQUATIC LIFE ECOSYSTEM (ALE) NE LEG #3	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 06.881' N	86° 18.486' W	121	8	WAAS
OKALOOSA	8/7/2012	AQUATIC LIFE ECOSYSTEM (ALE) NE LEG #4	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 06.843' N	86° 18.581' W	121	8	WAAS
OKALOOSA	8/7/2012	AQUATIC LIFE ECOSYSTEM (ALE) SW LEG #4	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 06.749' N	86° 18.720' W	121	8	WAAS
OKALOOSA	8/7/2012	AQUATIC LIFE ECOSYSTEM (ALE) SW LEG #3	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 06.703' N	86° 18.786' W	121	8	WAAS
OKALOOSA	8/7/2012	AQUATIC LIFE ECOSYSTEM (ALE) SW LEG #2	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 06.647' N	86° 18.852' W	121	8	WAAS
OKALOOSA	8/7/2012	AQUATIC LIFE ECOSYSTEM (ALE) SE LEG END	MODULES CONCRETE WALTER FLORIDA LIMESTONE (4)	14.00	30° 06.590' N	86° 18.933' W	121	8	WAAS
OKALOOSA	8/7/2012	AQUATIC LIFE ECOSYSTEM (ALE) SE LEG #2	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 06.637' N	86° 18.400' W	121	8	WAAS
OKALOOSA	8/7/2012	AQUATIC LIFE ECOSYSTEM (ALE) SE LEG #3	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 06.701' N	86° 18.473' W	121	8	WAAS

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COUNTY	DEPLOYDATE	REEFNAME	MATERIAL1	TONS	LATITUDE	LONGITUDE	DEPTH	RELIEF	GPS
OKALOOSA	8/7/2012	AQUATIC LIFE ECOSYSTEM (ALE) SE LEG #4	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 06.750' N	86° 18.557' W	121	8	WAAS
OKALOOSA	8/7/2012	AQUATIC LIFE ECOSYSTEM (ALE) CENTER	MODULES CONCRETE WALTER FLORIDA LIMESTONE (4)	14.00	30° 06.807' N	86° 18.666' W	121	8	WAAS
OKALOOSA	8/7/2012	AQUATIC LIFE ECOSYSTEM (ALE) NW LEG #4	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 06.845' N	86° 18.736' W	121	8	WAAS
OKALOOSA	8/7/2012	AQUATIC LIFE ECOSYSTEM (ALE) NW LEG #3	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 06.890' N	86° 18.818' W	121	8	WAAS
OKALOOSA	8/7/2012	AQUATIC LIFE ECOSYSTEM (ALE) NW LEG #2	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 06.945' N	86° 18.901' W	121	8	WAAS
OKALOOSA	8/7/2012	AQUATIC LIFE ECOSYSTEM (ALE) NW LEG END	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 06.986' N	86° 18.959' W	121	8	WAAS
OKALOOSA	7/28/2011	CONCH REEF SE#4	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 09.173' N	86° 21.966' W	117	8	WAAS
OKALOOSA	7/28/2011	CONCH REEF SE#3	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 09.224' N	86° 22.011' W	117	8	WAAS
OKALOOSA	7/28/2011	CONCH REEF SE#2	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 09.268' N	86° 22.072' W	117	8	WAAS
OKALOOSA	7/28/2011	CONCH REEF SE#1	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 09.313' N	86° 22.121' W	117	8	WAAS
OKALOOSA	7/28/2011	CONCH REEF NE#4	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 09.550' N	86° 21.974' W	117	8	WAAS
OKALOOSA	7/28/2011	CONCH REEF NE#3	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 09.499' N	86° 22.027' W	117	8	WAAS
OKALOOSA	7/28/2011	CONCH REEF NE#2	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 09.454' N	86° 22.079' W	117	8	WAAS
OKALOOSA	7/28/2011	CONCH REEF NE#1	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 09.408' N	86° 22.127' W	117	8	WAAS
OKALOOSA	7/28/2011	CONCH REEF NW#1	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 09.408' N	86° 22.236' W	117	8	WAAS
OKALOOSA	7/28/2011	CONCH REEF NW#2	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 09.453' N	86° 22.283' W	117	8	WAAS
OKALOOSA	7/28/2011	CONCH REEF NW#3	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 09.502' N	86° 22.344' W	117	8	WAAS
OKALOOSA	7/28/2011	CONCH REEF NW#4	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 09.548' N	86° 22.407' W	117	8	WAAS
OKALOOSA	7/28/2011	CONCH REEF SW#3	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 09.209' N	86° 22.325' W	117	8	WAAS
OKALOOSA	7/28/2011	CONCH REEF SW#4	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 09.172' N	86° 22.396' W	117	8	WAAS
OKALOOSA	7/28/2011	CONCH REEF SW#2	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 09.265' N	86° 22.287' W	117	8	WAAS
OKALOOSA	7/28/2011	CONCH REEF SW#1	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 09.279' N	86° 22.252' W	117	8	WAAS
OKALOOSA	5/10/2011	MONICA LEE TUGBOAT	VESSEL METAL TUGBOAT 49 FT	35.00	30° 09.342' N	86° 22.224' W	117	20	WAAS
OKALOOSA	6/22/2007	SANDFLEA REEF, UNITS #64 & #65	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 21.826' N	86° 26.377' W	65	8	WAAS
OKALOOSA	6/22/2007	SANDFLEA REEF, UNITS #62 & #63	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 21.827' N	86° 26.389' W	65	8	WAAS
OKALOOSA	6/22/2007	SANDFLEA REEF, UNITS #60 & #61	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 21.813' N	86° 26.405' W	65	8	WAAS
OKALOOSA	6/22/2007	SANDFLEA REEF, UNITS #58 & #59	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 21.828' N	86° 26.409' W	65	8	WAAS
OKALOOSA	6/22/2007	URCHIN REEF, UNITS #56 & #57	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 21.720' N	86° 27.936' W	65	8	WAAS
OKALOOSA	6/22/2007	URCHIN REEF, UNITS #54 & #55	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 21.745' N	86° 27.892' W	65	8	WAAS
OKALOOSA	6/22/2007	URCHIN REEF, UNITS #52 & #53	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 21.728' N	86° 27.941' W	65	8	WAAS
OKALOOSA	6/22/2007	URCHIN REEF, UNITS #50 & #51	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 21.782' N	86° 27.950' W	65	8	WAAS
OKALOOSA	6/22/2007	URCHIN REEF, UNITS #48 & #49	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 21.784' N	86° 27.901' W	65	8	WAAS
OKALOOSA	6/22/2007	URCHIN REEF, UNITS #46 & #47	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 21.815' N	86° 27.897' W	65	8	WAAS
OKALOOSA	6/22/2007	URCHIN REEF, UNITS #44 & #45	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 21.820' N	86° 27.848' W	65	8	WAAS
OKALOOSA	6/22/2007	URCHIN REEF, UNITS #42 & #43	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 21.869' N	86° 27.846' W	65	8	WAAS
OKALOOSA	6/22/2007	URCHIN REEF, UNITS #40 & #41	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 21.886' N	86° 27.979' W	65	8	WAAS
OKALOOSA	6/22/2007	URCHIN REEF, UNITS #38 & #39	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 21.941' N	86° 27.914' W	65	8	WAAS
OKALOOSA	6/22/2007	URCHIN REEF, UNITS #36 & #37	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 21.884' N	86° 27.916' W	65	8	WAAS
OKALOOSA	6/22/2007	URCHIN REEF, UNITS #34 & #35	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 21.686' N	86° 27.964' W	65	8	WAAS
OKALOOSA	6/22/2007	URCHIN REEF, UNITS #32 & #33	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 21.618' N	86° 27.658' W	65	8	WAAS
OKALOOSA	6/22/2007	URCHIN REEF, UNITS #30 & #31	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 21.767' N	86° 27.616' W	65	8	WAAS
OKALOOSA	6/22/2007	URCHIN REEF, UNITS #28 & #29	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 21.971' N	86° 27.606' W	65	8	WAAS
OKALOOSA	6/22/2007	URCHIN REEF, UNITS #26 & #27	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 21.023' N	86° 27.511' W	65	8	WAAS
OKALOOSA	6/22/2007	URCHIN REEF, UNITS #24 & #25	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 21.872' N	86° 27.515' W	65	8	WAAS
OKALOOSA	6/22/2007	URCHIN REEF, UNITS #22 & #23	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 21.739' N	86° 27.510' W	65	8	WAAS
OKALOOSA	6/22/2007	URCHIN REEF, UNITS #20 & #21	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 21.603' N	86° 27.512' W	65	8	WAAS
OKALOOSA	6/22/2007	URCHIN REEF, UNITS #18 & #19	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 21.467' N	86° 27.715' W	65	8	WAAS
OKALOOSA	6/22/2007	URCHIN REEF, UNITS #16 & #17	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 21.334' N	86° 27.898' W	65	8	WAAS
OKALOOSA	6/22/2007	URCHIN REEF, UNITS #14 & #15	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 21.336' N	86° 28.040' W	65	8	WAAS
OKALOOSA	6/22/2007	URCHIN REEF, UNITS #12 & #13	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 21.331' N	86° 28.199' W	65	8	WAAS
OKALOOSA	6/22/2007	URCHIN REEF, UNITS #10 & #11	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 21.467' N	86° 28.789' W	65	8	WAAS
OKALOOSA	6/22/2007	URCHIN REEF, UNITS #8 & #9	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 21.471' N	86° 28.061' W	65	8	WAAS
OKALOOSA	6/22/2007	URCHIN REEF, UNITS #6 & #7	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 21.325' N	86° 28.341' W	65	8	WAAS
OKALOOSA	6/22/2007	URCHIN REEF, UNITS #5	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	2.50	30° 21.257' N	86° 28.208' W	65	8	WAAS
OKALOOSA	6/22/2007	URCHIN REEF, UNITS #3 & #4	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 21.331' N	86° 28.218' W	65	8	WAAS
OKALOOSA	6/22/2007	URCHIN REEF, UNITS #1 & 2	MODULES CONCRETE WALTER FLORIDA LIMESTONE (2)	7.00	30° 21.420' N	86° 28.206' W	65	8	WAAS
OKALOOSA	4/4/2006	SANDFLEA REEF #27	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 21.830' N	86° 26.197' W	62	10	WAAS
OKALOOSA	4/4/2006	SANDFLEA REEF #26	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 21.840' N	86° 26.208' W	62	10	WAAS
OKALOOSA	4/4/2006	SANDFLEA REEF #25	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 21.809' N	86° 26.225' W	62	10	WAAS
OKALOOSA	4/4/2006	SANDFLEA REEF #24	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 21.811' N	86° 26.208' W	62	10	WAAS
OKALOOSA	4/4/2006	SANDFLEA REEF #23	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 21.813' N	86° 26.512' W	62	10	WAAS
OKALOOSA	4/4/2006	SANDFLEA REEF #22	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 21.813' N	86° 26.682' W	62	10	WAAS

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COUNTY	DEPLOYDATE	REEFNAME	MATERIAL1	TONS	LATITUDE	LONGITUDE	DEPTH	RELIEF	GPS
OKALOOSA	4/4/2006	SANDFLEA REEF #21	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 21.638' N	86° 26.408' W	62	10	WAAS
OKALOOSA	4/4/2006	SANDFLEA REEF #20	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 21.645' N	86° 26.596' W	62	10	WAAS
OKALOOSA	4/4/2006	SANDFLEA REEF #19	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 21.560' N	86° 26.689' W	62	10	WAAS
OKALOOSA	4/4/2006	SANDFLEA REEF #18	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 21.493' N	86° 26.581' W	62	10	WAAS
OKALOOSA	4/4/2006	SANDFLEA REEF #17	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 21.398' N	86° 26.677' W	62	10	WAAS
OKALOOSA	4/4/2006	SANDFLEA REEF #16	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 21.402' N	86° 26.497' W	62	10	WAAS
OKALOOSA	4/4/2006	SANDFLEA REEF #15	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 21.470' N	86° 26.402' W	62	10	WAAS
OKALOOSA	4/4/2006	SANDFLEA REEF #14	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 21.567' N	86° 26.214' W	62	10	WAAS
OKALOOSA	4/4/2006	SANDFLEA REEF #13	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 21.409' N	86° 26.198' W	62	10	WAAS
OKALOOSA	4/4/2006	SANDFLEA REEF #12	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 21.443' N	86° 25.914' W	70	10	WAAS
OKALOOSA	4/4/2006	SANDFLEA REEF #11	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 21.477' N	86° 26.019' W	62	10	WAAS
OKALOOSA	4/4/2006	SANDFLEA REEF #10	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 21.555' N	86° 25.929' W	62	10	WAAS
OKALOOSA	4/4/2006	SANDFLEA REEF #9	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 21.645' N	86° 26.006' W	62	10	WAAS
OKALOOSA	4/4/2006	SANDFLEA REEF #8	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 21.692' N	86° 25.917' W	62	10	WAAS
OKALOOSA	4/4/2006	SANDFLEA REEF #7	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 21.818' N	86° 25.932' W	62	10	WAAS
OKALOOSA	4/4/2006	SANDFLEA REEF #6	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 21.940' N	86° 25.927' W	62	10	WAAS
OKALOOSA	4/4/2006	SANDFLEA REEF #5	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 22.003' N	86° 26.015' W	62	10	WAAS
OKALOOSA	4/4/2006	SANDFLEA REEF #4	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 22.054' N	86° 26.232' W	62	10	WAAS
OKALOOSA	4/4/2006	SANDFLEA REEF #3	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 21.987' N	86° 26.425' W	62	10	WAAS
OKALOOSA	4/4/2006	SANDFLEA REEF #2	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 21.977' N	86° 26.614' W	62	10	WAAS
OKALOOSA	4/4/2006	SANDFLEA REEF #1	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 22.039' N	86° 26.699' W	62	10	WAAS
OKALOOSA	4/3/2006	BARNACLE REEF #15	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 08.955' N	86° 18.316' W	116	10	WAAS
OKALOOSA	4/3/2006	BARNACLE REEF #14	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 09.103' N	86° 18.651' W	115	10	WAAS
OKALOOSA	4/3/2006	BARNACLE REEF #13	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 08.832' N	86° 18.653' W	118	10	WAAS
OKALOOSA	4/3/2006	BARNACLE REEF #12	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 08.518' N	86° 18.939' W	118	10	WAAS
OKALOOSA	4/3/2006	BARNACLE REEF #11	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 08.697' N	86° 18.914' W	114	10	WAAS
OKALOOSA	4/3/2006	BARNACLE REEF #10	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 08.535' N	86° 19.221' W	111	10	WAAS
OKALOOSA	4/3/2006	BARNACLE REEF #9	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 08.830' N	86° 19.181' W	114	10	WAAS
OKALOOSA	4/3/2006	BARNACLE REEF #8	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 08.960' N	86° 19.486' W	109	10	WAAS
OKALOOSA	4/3/2006	BARNACLE REEF #7	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 09.100' N	86° 19.192' W	106	10	WAAS
OKALOOSA	4/3/2006	BARNACLE REEF #6	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 09.229' N	86° 18.903' W	109	10	WAAS
OKALOOSA	4/3/2006	BARNACLE REEF #5	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 09.277' N	86° 18.677' W	113	10	WAAS
OKALOOSA	4/3/2006	BARNACLE REEF #4	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 09.394' N	86° 18.604' W	111	10	WAAS
OKALOOSA	4/3/2006	BARNACLE REEF #3	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 09.381' N	86° 18.921' W	108	10	WAAS
OKALOOSA	4/3/2006	BARNACLE REEF #2	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 09.280' N	86° 19.131' W	108	10	WAAS
OKALOOSA	4/3/2006	BARNACLE REEF #1	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (2)	5.00	30° 09.421' N	86° 19.205' W	107	10	WAAS
OKALOOSA	12/1/2005	CHEPANOC - STARFISH REEF	VESSEL METAL TUGBOAT 129'		30° 08.834' N	86° 37.612' W	107	28	WAAS
OKALOOSA	6/21/2005	URCHIN REEF, DROP #11	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (70)	175.00	30° 21.803' N	86° 27.843' W	70	10	WAAS
OKALOOSA	6/8/2004	STARFISH REEF, PATCH #4	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (15)	37.50	30° 08.699' N	86° 37.529' W	100	10	WAAS
OKALOOSA	6/8/2004	STARFISH REEF, PATCH #3	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (16)	40.00	30° 08.795' N	86° 37.474' W	100	10	WAAS
OKALOOSA	6/8/2004	STARFISH REEF, PATCH #2	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (16)	40.00	30° 08.923' N	86° 37.526' W	100	10	WAAS
OKALOOSA	6/8/2004	STARFISH REEF, PATCH #1	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (15)	37.50	30° 08.969' N	86° 37.670' W	100	10	WAAS
OKALOOSA	4/20/2004	STARFISH REEF, PATCH #8	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (15)	37.50	30° 08.920' N	86° 37.807' W	103	10	WAAS
OKALOOSA	4/20/2004	STARFISH REEF, PATCH #7	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (16)	40.00	30° 08.795' N	86° 37.867' W	103	10	WAAS
OKALOOSA	4/20/2004	STARFISH REEF, PATCH #6	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (15)	37.50	30° 08.674' N	86° 37.807' W	103	10	WAAS
OKALOOSA	4/20/2004	STARFISH REEF, PATCH #5	MODULES CONCRETE WALTER FLORIDA SPECIAL METAL (16)	40.00	30° 08.625' N	86° 37.670' W	103	10	WAAS
OKALOOSA	6/23/2003	SAND DOLLAR COMPLEX #7-MOHAWK CHIEF	VESSEL METAL TUGBOAT (93')		30° 08.807' N	86° 43.075' W	124	27	DGPS
OKALOOSA	6/17/2003	SAND DOLLAR REEF	CONCRETE CULVERTS (110)		30° 08.750' N	86° 42.875' W	120	10	DGPS
OKALOOSA	6/17/2003	SAND DOLLAR REEF	CONCRETE CULVERTS (110)		30° 08.980' N	86° 43.010' W	120	10	DGPS
OKALOOSA	6/11/2003	SAND DOLLAR REEF	MODULES CONCRETE FISH HAVENS (34)		30° 08.830' N	86° 43.105' W	120	6	WAAS
OKALOOSA	6/11/2003	SAND DOLLAR REEF #28	MODULES CONCRETE FISH HAVENS (34)		30° 08.845' N	86° 43.117' W	119	6	DGPS
OKALOOSA	6/9/2003	SAND DOLLAR REEF	MODULES CONCRETE FISH HAVENS (31)	25.00	30° 08.639' N	86° 43.016' W	120	6	DGPS
OKALOOSA	6/9/2003	SAND DOLLAR REEF	MODULES CONCRETE FISH HAVENS (31)	25.00	30° 08.745' N	86° 42.935' W	120	6	DGPS
OKALOOSA	6/26/2002	OKALOOSA REEF ODYSSEY (SEA BARB)	VESSEL METAL (85')		30° 08.930' N	86° 40.608' W	110	22	DGPS
OKALOOSA	6/7/2002	DESTIN REEF "02"	MODULES CONCRETE FISH HAVENS (57)	82.60	30° 09.000' N	86° 33.330' W	110	6	DGPS
OKALOOSA	5/8/2002	VALPARAISO #8	CONCRETE CULVERTS (188)	255.00	30° 08.993' N	86° 33.269' W	101	10	DGPS
OKALOOSA	5/30/2001	BOB REAY REEF-BELIZE QUEEN	VESSEL METAL TUGBOAT 85'	110.00	30° 08.802' N	86° 40.376' W	112	35	BOTH
OKALOOSA	5/30/2001	VALPARAISO #7	CONCRETE CULVERTS (109)	314.00	30° 08.780' N	86° 40.785' W	105	5	DGPS
OKALOOSA	4/20/2001	DESTIN DEEPWATER CONCRETE #2	CONCRETE CULVERTS (116)	317.00	30° 08.796' N	86° 40.684' W	108	8	BOTH
OKALOOSA	11/29/2000	EGLIN REEF #1	VESSEL METAL 74 ' LANDING CRAFT		30° 15.917' N	86° 23.160' W	94	22	BOTH
OKALOOSA	6/20/2000	OKALOOSA COUNTY LAP SITE C	MODULES CONCRETE FISH HAVENS (18)	23.20	30° 08.381' N	86° 48.968' W	134	6	DGPS
OKALOOSA	6/20/2000	OKALOOSA COUNTY LAP SITE C	MODULES CONCRETE FISH HAVENS (18)	23.20	30° 08.308' N	86° 48.959' W	134	6	DGPS

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COUNTY	DEPLOYDATE	REEFNAME	MATERIAL1	TONS	LATITUDE	LONGITUDE	DEPTH	RELIEF	GPS
OKALOOSA	6/15/2000	OKALOOSA COUNTY LAP SITE C	MODULES CONCRETE FISH HAVENS (27)	37.50	30° 08.513' N	86° 49.130' W	134	6	DGPS
OKALOOSA	6/15/2000	OKALOOSA COUNTY LAP SITE C	MODULES CONCRETE FISH HAVENS (18)	23.20	30° 08.375' N	86° 49.064' W	134	6	DGPS
OKALOOSA	6/12/2000	VALPARAISO 6-A	CONCRETE CULVERTS (30)	120.00	30° 08.550' N	86° 48.975' W	130	4	DGPS
OKALOOSA	6/12/2000	VALPARAISO 6-B	CONCRETE CULVERTS (30)	120.00	30° 08.490' N	86° 49.046' W	133	4	DGPS
OKALOOSA	6/12/2000	VALPARAISO 6-C	CONCRETE CULVERTS (30)	120.00	30° 08.569' N	86° 48.948' W	131	4	DGPS
OKALOOSA	5/25/2000	OKALOOSA COUNTY LAP SITE B	MODULES CONCRETE FISH HAVENS (16)	24.00	29° 58.402' N	86° 31.241' W	244	6	DGPS
OKALOOSA	6/23/1999	M/V ANGELINA B.	VESSEL METAL 65'		30° 07.382' N	86° 36.686' W	130	35	DGPS
OKALOOSA	6/23/1999	M/V DEBORAH	VESSEL METAL TUGBOAT 135'		30° 07.512' N	86° 35.392' W	127	40	DGPS
OKALOOSA	5/10/1999	OKALOOSA COUNTY LAP SITE C	MODULES CONCRETE FISH HAVENS (11)	15.00	30° 08.047' N	86° 36.297' W	118	6	DGPS
OKALOOSA	5/10/1999	OKALOOSA COUNTY LAP SITE C	MODULES CONCRETE FISH HAVENS (14)	14.00	30° 08.046' N	86° 36.305' W	118	6	DGPS
OKALOOSA	5/10/1999	OKALOOSA COUNTY LAP SITE C	MODULES CONCRETE FISH HAVENS (14)	14.00	30° 08.012' N	86° 36.267' W	118	6	DGPS
OKALOOSA	5/10/1999	OKALOOSA COUNTY LAP SITE C	MODULES CONCRETE FISH HAVENS (14)	14.00	30° 08.033' N	86° 36.275' W	118	6	DGPS
OKALOOSA	5/10/1999	OKALOOSA COUNTY LAP SITE C	MODULES CONCRETE FISH HAVENS (15)	16.00	30° 08.034' N	86° 36.300' W	116	6	DGPS
OKALOOSA	6/10/1998	M/V PREWITT	VESSEL METAL TUGBOAT 80'		30° 03.689' N	86° 18.433' W	132	30	GPS
OKALOOSA	5/21/1998	AJ'S BIMINI	METAL TANK TURRETS		30° 19.625' N	86° 36.164' W		6	DGPS
OKALOOSA	5/21/1998	TANK TURRETS	METAL TANK TURRETS		30° 09.404' N	86° 49.076' W			DGPS
OKALOOSA	5/20/1998	WILLIAMS REEF 1A	CONCRETE CULVERTS	89.00	30° 09.905' N	86° 24.037' W	109	6	DGPS
OKALOOSA	5/20/1998	WILLIAMS REEF 1B	CONCRETE CULVERTS	89.00	30° 10.037' N	86° 24.237' W	109	6	DGPS
OKALOOSA	5/20/1998	WILLIAMS REEF 1C	CONCRETE CULVERTS	89.00	30° 10.199' N	86° 23.963' W	109	6	DGPS
OKALOOSA	5/20/1998	WILLIAMS REEF 1D	CONCRETE CULVERTS	89.00	30° 10.157' N	86° 23.705' W	109	6	DGPS
OKALOOSA	5/20/1998	WILLIAMS REEF 1E	CONCRETE CULVERTS	89.00	30° 09.254' N	86° 23.750' W	109	6	DGPS
OKALOOSA	5/20/1998	LINDBERG CIRCLE REEF 1A	CONCRETE CULVERTS	89.00	30° 09.902' N	86° 17.090' W	107	6	DGPS
OKALOOSA	5/20/1998	LINDBERG CIRCLE REEF 1B	CONCRETE CULVERTS	89.00	30° 10.090' N	86° 17.090' W	107	6	DGPS
OKALOOSA	5/20/1998	LINDBERG CIRCLE REEF 1C	CONCRETE CULVERTS	89.00	30° 10.070' N	86° 16.825' W	107	6	DGPS
OKALOOSA	5/20/1998	LINDBERG CIRCLE REEF 1D	CONCRETE CULVERTS	89.00	30° 09.092' N	86° 17.673' W	107	6	DGPS
OKALOOSA	5/20/1998	LINDBERG CIRCLE REEF 1E	CONCRETE CULVERTS	89.00	30° 09.965' N	86° 16.929' W	107	6	DGPS
OKALOOSA	10/1/1997	M/V JANET- FISH HAVEN #6	VESSEL METAL 85'		30° 15.840' N	86° 23.105' W	93	30	DGPS
OKALOOSA	3/19/1997	MISS LOUISE	VESSEL METAL TUG 95		30° 22.286' N	86° 25.316' W	58	15	DGPS
OKALOOSA	10/29/1996	DEP FLAP	METAL PLATFORM	220.00	30° 05.113' N	86° 21.392' W	140	6	
OKALOOSA	8/5/1996	VALP. #3	CONCRETE CULVERTS	385.00	30° 09.783' N	86° 24.747' W	109	10	GPS
OKALOOSA	5/21/1996	DEP FLAP NO NAME REEF	CONCRETE CULVERTS	250.00	30° 04.437' N	86° 20.893' W	140		LORAN
OKALOOSA	5/21/1996	DEP FLAP NO NAME REEF	CONCRETE CULVERTS	250.00	30° 05.800' N	86° 23.300' W	137	6	LORAN
OKALOOSA	5/21/1996	DEP FLAP NO NAME REEF	CONCRETE CULVERTS	250.00	30° 03.360' N	86° 18.302' W	140		LORAN
OKALOOSA	5/21/1996	DEP FLAP NO NAME REEF	CONCRETE CULVERTS	250.00	30° 03.893' N	86° 19.584' W	140		LORAN
OKALOOSA	5/21/1996	DEP FLAP NO NAME REEF	CONCRETE CULVERTS	250.00	30° 03.218' N	86° 19.434' W	140	6	LORAN
OKALOOSA	5/21/1996	DEP FLAP NO NAME REEF	CONCRETE CULVERTS	250.00	30° 05.044' N	86° 22.157' W	140		LORAN
OKALOOSA	3/22/1996	DEP LAP VALP #2	VESSEL METAL 65'		30° 09.810' N	86° 24.770' W	105	9	GPS
OKALOOSA	6/30/1995	TRAINING REEF	MODULES CONCRETE GHETTOS (80)	96.00	30° 22.219' N	86° 29.623' W	60	5	LOR
OKALOOSA	6/20/1995	DEP LAP VALP #1	MODULES CONCRETE REEFBALLS (40)		30° 09.860' N	86° 24.790' W	105	4	GPS
OKALOOSA	5/22/1995	DEP LAP VALP #1	MODULES CONCRETE REEFBALLS (42)		30° 08.877' N	86° 24.824' W	105	5	DGPS
OKALOOSA	3/24/1995	DEP LAP VALP #1	MODULES CONCRETE REEFBALLS (39)		30° 08.860' N	86° 24.790' W	105	5	GPS
OKALOOSA	12/19/1994	COUNTY SITE #1 -REEFEX #1	ARMY TANK M-60 #1	50.00	30° 21.790' N	86° 35.359' W	70	12	WAAS
OKALOOSA	12/19/1994	LAARS SITE A - M-60 TANK #10	ARMY TANK M-60 #10	50.00	30° 09.069' N	86° 24.129' W	110	12	GPS
OKALOOSA	12/19/1994	LAARS SITE A - M-60 TANK #11	ARMY TANK M-60 #11	50.00	30° 09.034' N	86° 24.047' W	110	12	GPS
OKALOOSA	12/19/1994	LAARS SITE A - M-60 TANK #12	ARMY TANK M-60 #12	50.00	30° 08.707' N	86° 23.134' W	110	12	GPS
OKALOOSA	12/19/1994	LAARS SITE A - M-60 TANK #13	ARMY TANK M-60 #13	50.00	30° 08.442' N	86° 22.380' W	110	12	GPS
OKALOOSA	12/19/1994	LAARS SITE A - M-60 TANK #14	ARMY TANK M-60 #14	50.00	30° 08.532' N	86° 21.520' W	110	12	GPS
OKALOOSA	12/19/1994	COUNTY SITE #1 -REEFEX #2	ARMY TANK M-60 #2	50.00	30° 21.778' N	86° 35.359' W	70	12	WAAS
OKALOOSA	12/19/1994	COUNTY SITE #1 -REEFEX #3	ARMY TANK M-60 #3	50.00	30° 21.775' N	86° 35.359' W	70	12	DGPS
OKALOOSA	12/19/1994	COUNTY SITE #1 -REEFEX #4	ARMY TANK M-60 #4	50.00	30° 21.790' N	86° 35.355' W	70	12	DGPS
OKALOOSA	12/19/1994	COUNTY SITE #1 -REEFEX M60 TANK #5	ARMY TANK M-60 #5	50.00	30° 22.129' N	86° 35.074' W	60	12	GPS
OKALOOSA	12/19/1994	COUNTY SITE #1 -REEFEX #6	ARMY TANK M-60 #6	50.00	30° 22.144' N	86° 35.058' W	60	12	GPS
OKALOOSA	12/19/1994	COUNTY SITE #2 -REEFEX #7	ARMY TANK M-60 #7	50.00	30° 21.517' N	86° 29.690' W	65	12	DGPS
OKALOOSA	12/19/1994	COUNTY SITE #3 -REEFEX #8	ARMY TANK M-60 #8	50.00	30° 21.338' N	86° 25.433' W	69	12	WAAS
OKALOOSA	12/19/1994	COUNTY SITE #3 -REEFEX #9	ARMY TANK M-60 #9	50.00	30° 21.327' N	86° 25.344' W	69	12	WAAS
OKALOOSA	8/17/1993	"B" LEG	MODULES CONCRETE GHETTOS (78)		30° 21.293' N	86° 24.586' W	65	5	GPS
OKALOOSA	8/6/1993	"C" LEG	MODULES CONCRETE GHETTOS (86)		30° 21.638' N	86° 24.439' W	65	5	GPS
OKALOOSA	7/28/1993	"A" LEG	MODULES CONCRETE GHETTOS (106)		30° 21.801' N	86° 29.897' W	65	5	GPS
OKALOOSA	6/29/1992	BARREL BARGE	BARGE METAL		30° 21.835' N	86° 36.087' W	72	6	DGPS
OKALOOSA	6/29/1992	TUGBOAT "ZUESS"	VESSEL METAL TUG		30° 09.422' N	86° 44.490' W	107	15	DGPS
OKALOOSA	6/14/1991	OKALOOSA COUNTY SITE #8	METAL STORAGE TANKS		30° 09.405' N	86° 45.909' W	106		LORAN
OKALOOSA	6/26/1990	FISH HAVEN #3	METAL STORAGE TANKS		30° 20.957' N	86° 24.824' W	68	8	LORAN

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COUNTY	DEPLOYDATE	REEFNAME	MATERIAL1	TONS	LATITUDE	LONGITUDE	DEPTH	RELIEF	GPS
OKALOOSA	12/31/1989	SHANSKY'S REEF	TIRES		30° 08.924' N	86° 24.142' W			LORAN
OKALOOSA	6/28/1988	CSX REEF-SPOT#1	BOXCARS	45.00	30° 09.825' N	86° 44.669' W	112	3	DGPS
OKALOOSA	6/17/1988	CSX REEF	BOXCARS	45.00	30° 21.268' N	86° 30.045' W	100		LORAN
OKALOOSA	6/9/1988	CSX REEF	BOXCARS	45.00	30° 21.143' N	86° 25.054' W	69	12	GPS
OKALOOSA	6/3/1988	CSX REEF	BOXCARS	45.00	30° 21.647' N	86° 35.717' W	80		GPS
OKALOOSA	12/1/1987	BAY CONES (BAY)	MODULES PLASTIC CONES		30° 24.700' N	86° 30.680' W	25	11	LORAN
OKALOOSA	12/31/1986	WHITEMAN TUG BOAT	VESSEL METAL TUGBOAT		30° 03.692' N	86° 47.847' W			LORAN
OKALOOSA	12/31/1982	OZARK	VESSEL METAL		29° 55.101' N	86° 34.947' W	180		GPS
OKALOOSA	6/6/1979	BURGESS BARGE	BARGE METAL		30° 09.245' N	86° 44.669' W	125	6	DGPS
OKALOOSA	12/31/1977	BROWN BARGE -	BARGE METAL 200'		30° 21.521' N	86° 35.626' W	80	12	GPS
OKALOOSA	12/31/1977	AIR FORCE BARGE	BARGE METAL 100'		30° 21.249' N	86° 29.581' W	68	4	DGPS
OKALOOSA	12/31/1977	COUNTY SITE #2	BRIDGE RUBBLE		30° 20.810' N	86° 29.637' W	73		GPS
OKALOOSA	12/31/1977	COUNTY SITE #3	CONCRETE RUBBLE		30° 21.565' N	86° 25.147' W	65		LORAN
OKALOOSA	4/17/1977	LIBERTY SHIP- THOMAS HAYWARD	VESSEL METAL 360'		30° 18.376' N	86° 36.222' W	87	18	DGPS
OKALOOSA	12/31/1976	COUNTY SITE #1(POLE SPOT)	CONCRETE RUBBLE		30° 22.012' N	86° 35.391' W	75		LORAN
OKALOOSA	12/31/1976	COUNTY SITE #1(POLE SPOT)	CONCRETE RUBBLE		30° 22.064' N	86° 35.382' W	75		LORAN
OKALOOSA	12/31/1976	COUNTY SITE #1(POLE SPOT)	CONCRETE RUBBLE		30° 22.147' N	86° 35.325' W	75		GPS
PALM BEACH	8/13/2013	BOYNTON INLET STEP REEF NORTH	ROCK LIMESTONE	917.00	26° 33.375' N	80° 02.130' W	35	8	WAAS
PALM BEACH	2/22/2013	DANNY MCCAULEY REEF	VESSEL STEEL TUGBOAT 110'	460.00	26° 47.600' N	80° 01.100' W	76	25	WAAS
PALM BEACH	8/15/2012	PHIL FOSTER PARK SNORKEL TRAIL	ROCK LIMESTONE	613.00	26° 46.950' N	80° 02.053' W	15	5	WAAS
PALM BEACH	8/10/2012	JUPITER INLET STEPPING STONES REEF	ROCK LIMESTONE	860.60	26° 57.210' N	80° 03.730' W	32	7	WAAS
PALM BEACH	9/25/2011	SINGER ISLAND MITIGATION SITE	ROCK LIMESTONE	9852.00	26° 47.140' N	80° 01.840' W	8	2	WAAS
PALM BEACH	9/23/2011	PALM BEACH MID-DEPTH SITE	CONCRETE RUBBLE	61.75	26° 45.280' N	80° 01.620' W	42	4	WAAS
PALM BEACH	9/23/2011	JUPITER INLET SITE	BRIDGE RUBBLE	563.05	26° 57.900' N	80° 03.730' W	37	9	WAAS
PALM BEACH	9/7/2011	BOYNTON INLET MITIGATION SITE	ROCK LIMESTONE	9381.25	26° 32.630' N	80° 02.510' W	6	2	WAAS
PALM BEACH	8/29/2011	BOYNTON INLET STEPPING STONES REEF	ROCK LIMESTONE	965.00	26° 32.710' N	80° 02.210' W	31	8	WAAS
PALM BEACH	8/1/2011	EVERGLADES ISLAND BARGE 2011	BARGE METAL 87'		26° 41.271' N	80° 02.687' W	18	9	WAAS
PALM BEACH	4/7/2011	EVERGLADES ISLAND CONCRETE 2011	BRIDGE MATERIALS	1100.00	26° 41.296' N	80° 02.688' W	18	9	WAAS
PALM BEACH	10/2/2010	JUPITER INLET SITE	ROCK LIMESTONE	466.00	26° 57.900' N	80° 03.540' W	44	7	WAAS
PALM BEACH	9/26/2010	JUPITER INLET SITE	ROCK LIMESTONE	724.00	26° 57.900' N	80° 03.910' W	34	12	WAAS
PALM BEACH	8/31/2009	DONNYBOY SILPE REEF	ROCK LIMESTONE (300)	828.50	26° 31.870' N	80° 01.950' W	69	13	WAAS
PALM BEACH	6/10/2009	MV MISS LOURDIES	VESSEL METAL 165' WORK BOAT	925.00	26° 19.188' N	80° 03.200' W	140	41	WAAS
PALM BEACH	7/10/2007	KELSEY PARK	CONCRETE PILINGS AND WALKWAYS	1300.00	26° 47.910' N	80° 03.090' W	10	3	WAAS
PALM BEACH	3/16/2007	CELTIC CRUSADER	VESSEL METAL 265'		26° 47.900' N	79° 59.390' W	220	75	WAAS
PALM BEACH	7/27/2006	RAGGS REEF	ROCK LIMESTONE	357.00	26° 31.830' N	80° 01.910' W	68	9	WAAS
PALM BEACH	6/30/2006	GOVERNOR'S RIVER WALK CORRIDORS-2006	ROCK LIMESTONE	864.00	26° 45.150' N	80° 00.650' W	85	8	WAAS
PALM BEACH	2/7/2006	DONATION BARGE	BARGE METAL 150'		26° 47.945' N	79° 59.465' W	210	15	WAAS
PALM BEACH	11/20/2005	BRIDGE REEF	BRIDGE RUBBLE	6975.00	26° 47.895' N	79° 59.465' W	210	7	WAAS
PALM BEACH	9/2/2005	FIREHOCK MEMORIAL REEF	CONCRETE SCUPLTURE	3.00	26° 45.047' N	80° 00.594' W	85	7	WAAS
PALM BEACH	6/16/2005	GOVERNOR'S RIVER WALK CORRIDORS	ROCK LIMESTONE	1200.00	26° 45.080' N	80° 00.300' W	85	7	WAAS
PALM BEACH	7/18/2003	SYLVINA EXPRESS	VESSEL METAL 200'	840.00	26° 47.670' N	79° 59.170' W	277	167	WAAS
PALM BEACH	6/20/2003	BOYNTON FISH CORRIDORS	ROCK LIMESTONE	1300.00	26° 28.330' N	80° 02.810' W	87	5	DGPS
PALM BEACH	6/2/2003	M/V ZION TRAIN	VESSEL METAL 164'		26° 57.782' N	80° 00.440' W	90	35	DGPS
PALM BEACH	12/15/2002	THOZINA	VESSEL METAL 175'	600.00	26° 45.100' N	80° 00.590' W	90	40	DGPS
PALM BEACH	3/17/2002	GILBERT SEA	VESSEL METAL 175'	500.00	26° 45.191' N	80° 00.622' W	90	40	DGPS
PALM BEACH	3/15/2002	ST JACQUES	VESSEL METAL 174'	600.00	26° 45.115' N	80° 00.615' W	90	40	DGPS
PALM BEACH	2/17/2002	SHASHA BOEKANIER	VESSEL METAL 185'	678.00	26° 45.074' N	80° 00.594' W	90	40	DGPS
PALM BEACH	2/16/2002	PEANUT ISLAND -NE	MODULES CONCRETE FISH HAVENS (43)	50.00	26° 46.617' N	80° 02.583' W	10	4	DGPS
PALM BEACH	12/15/2001	M/V CASTOR	VESSEL METAL 258'	1415.00	26° 28.730' N	80° 02.228' W	109	45	DGPS
PALM BEACH	6/15/2001	ROYAL PARK BRIDGE	BRIDGE SPANS CONCRETE	13000.00	26° 47.730' N	80° 01.050' W	70	15	DGPS
PALM BEACH	5/25/2001	SEA MIST II	VESSEL METAL 265'		26° 57.488' N	79° 59.106' W	210	90	DGPS
PALM BEACH	1/18/2001	TYCOM MITIGATIVE REEF	ROCK LIMESTONE	375.00	26° 19.295' N	80° 03.533' W	70	8	DGPS
PALM BEACH	1/8/2001	TYCOM MITIGATIVE REEF	ROCK LIMESTONE	425.00	26° 19.317' N	80° 03.526' W	70	8	DGPS
PALM BEACH	8/22/2000	UNITED CARIBBEAN	VESSEL METAL 140'		26° 19.268' N	80° 03.539' W	70	30	DGPS
PALM BEACH	11/22/1999	PEP REEF BOULDERS	ROCK LIMESTONE (300)	450.00	26° 40.650' N	80° 01.820' W	32	6	DGPS
PALM BEACH	10/21/1999	CROSS CURRENT BARGE REEF	ROCK LIMESTONE	1045.00	26° 45.692' N	80° 01.260' W	60	10	DGPS
PALM BEACH	10/7/1999	RYBOVICH REEF	CONCRETE BARRIERS		26° 45.035' N	80° 02.595' W	23	8	DGPS
PALM BEACH	7/29/1998	BOYNTON BEACH CORRIDORS SITE #1	ROCK LIMESTONE	3000.00	26° 28.675' N	80° 02.375' W	92	7	DGPS
PALM BEACH	5/31/1998	CROSS CURRENT BARGE	BARGE METAL 195'		26° 45.690' N	80° 01.260' W	61	15	DGPS
PALM BEACH	5/19/1998	SPANISH RIVER HIGH	MODULES CONCRETE REEFBALLS (50)		26° 21.140' N	80° 03.851' W	25	4	DGPS
PALM BEACH	4/21/1998	THREE TUGS	VESSEL METAL TUGBOATS		26° 58.560' N	80° 00.980' W	70	15	DGPS
PALM BEACH	6/30/1997	PARADISE ROCK	ROCK LIMESTONE	1200.00	26° 45.740' N	80° 01.290' W	55		GPS

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COUNTY	DEPLOYDATE	REEFNAME	MATERIAL1	TONS	LATITUDE	LONGITUDE	DEPTH	RELIEF	GPS
PALM BEACH	11/24/1996	ANDE REEF	VESSEL METAL 295'	1967.00	26° 47.280' N	79° 59.540' W	180	30	GPS
PALM BEACH	10/22/1996	BECKS REEF	VESSEL METAL 195'		26° 28.870' N	80° 02.350' W	80	20	DGPS
PALM BEACH	6/20/1996	SUGAR SANDS LEDGES (BAY)	CONCRETE BEAMS	2000.00	26° 47.610' N	80° 02.690' W	25	10	GPS
PALM BEACH	12/31/1995	PEP REEF	CONCRETE STRUCTURES 240		26° 40.720' N	80° 01.730' W	27		GPS
PALM BEACH	9/28/1995	MG-111 BARGE	BARGE METAL 195' HOPPER MG	1000.00	26° 58.670' N	80° 01.490' W	60		GPS
PALM BEACH	6/7/1995	JEWFIISH LEDGES (BAY)	CONCRETE BEAMS	270.00	26° 45.033' N	80° 02.590' W	25	9	GPS
PALM BEACH	12/31/1994	MURPGHY II BARGE	BARGE METAL DECK 110'		26° 48.130' N	80° 01.100' W	75		GPS
PALM BEACH	12/31/1994	BOYNTON INLET REEF	ROCK	900.00	26° 32.650' N	80° 02.780' W	15		GPS
PALM BEACH	7/26/1994	SOUTH CORRIDORS REEF	ROCK LIMESTONE	1260.00	26° 47.240' N	80° 00.960' W	75	15	GPS
PALM BEACH	7/26/1994	NORTH CORRIDORS REEF	ROCK LIMESTONE	1260.00	26° 47.330' N	80° 00.980' W	75	15	GPS
PALM BEACH	7/1/1994	KREUSLER PARK	ROCK LIMESTONE	575.00	26° 37.062' N	80° 02.007' W	12	6	GPS
PALM BEACH	5/23/1993	PRINCESS ANNE	VESSEL METAL FERRY 340'	2700.00	26° 46.583' N	79° 59.411' W	97	30	GPS
PALM BEACH	12/31/1992	CSA MODULES	MODULES CONCRETE CSA 12		26° 21.970' N	80° 03.300' W	60		GPS
PALM BEACH	12/31/1992	SWORDFISH	VESSEL METAL 70' VESSEL		26° 28.700' N	80° 02.330' W	80		GPS
PALM BEACH	12/31/1991	SEA EMPEROR	BARGE METAL 171' HOPPER		26° 19.320' N	80° 03.540' W	65		GPS
PALM BEACH	12/31/1991	ANCIENT MARINER	VESSEL METAL 165' USCG CUTTER		26° 18.110' N	80° 03.740' W	70		GPS
PALM BEACH	11/2/1991	BOYTON KIWANIS-MILLER LITE REEF	VESSEL METAL 315'	2500.00	26° 33.240' N	80° 01.060' W	201	65	LORAN
PALM BEACH	8/20/1991	RYBOVICH REEF	MODULES CONCRETE PYRAMIDS		26° 45.030' N	80° 02.590' W	25		GPS
PALM BEACH	6/3/1991	RATICAN	CONCRETE CULVERTS	400.00	26° 56.810' N	79° 59.627' W	90		LORAN
PALM BEACH	12/31/1990	JUPITER INLET	CONCRETE RUBBLE	250.00	26° 57.790' N	80° 00.450' W	90		GPS
PALM BEACH	12/11/1990	MISS JENNY	BARGE METAL/DREDGE	100.00	26° 57.830' N	80° 00.440' W	90		DGPS
PALM BEACH	12/31/1989	ESSO BONAIRE	VESSEL METAL 124'		26° 57.850' N	80° 00.480' W	90		GPS
PALM BEACH	9/21/1989	GENESIS REEF	CONCRETE 2300 TONS	2300.00	26° 28.650' N	80° 02.400' W	80	12	DGPS
PALM BEACH	9/15/1989	TRI-COUNTY	CONCRETE CULVERTS	1800.00	26° 45.780' N	80° 01.290' W	59		DGPS
PALM BEACH	6/20/1989	CLASSIC BARGE P6	BARGE METAL 195'	300.00	26° 47.300' N	79° 59.380' W	235		LORAN
PALM BEACH	6/20/1989	CLASSIC BARGE P1	BARGE METAL 195'		26° 47.420' N	79° 59.100' W	275		LORAN
PALM BEACH	12/31/1988	NOULA EXPRESS	VESSEL METAL 120'		26° 19.280' N	80° 03.460' W	70		GPS
PALM BEACH	6/29/1988	THE PLAYGROUND	CONCRETE CULVERTS	700.00	26° 46.200' N	79° 58.887' W	135	12	LORAN
PALM BEACH	5/5/1988	RED ROCK REEF	ROCK LIMESTONE	644.00	26° 21.017' N	80° 04.074' W	9	5	GPS
PALM BEACH	12/31/1987	HYDRO ATLANTIC	VESSEL METAL 325' DREDGE		26° 19.490' N	80° 03.040' W	165		GPS
PALM BEACH	8/21/1986	THE PLAYGROUND	CONCRETE CULVERTS	1500.00	26° 47.370' N	79° 59.790' W	135	12	GPS
PALM BEACH	12/31/1985	EIDSVAG	VESSEL METAL 150' FREIGHTER		26° 46.020' N	80° 00.500' W	80		GPS
PALM BEACH	12/31/1985	BUD BAR	VESSEL METAL 150' FREIGHTER		26° 28.750' N	80° 02.310' W	85		GPS
PALM BEACH	12/31/1978	SPEARMAN'S BARGE	BARGE METAL DECK 100'		26° 47.590' N	80° 00.350' W	70		GPS
PALM BEACH	12/31/1968	RESEARCH TEAM REEF	BARGES		26° 47.362' N	80° 01.000' W	70		GPS
PALM BEACH	12/31/1968	AMARYLLIS	VESSEL METAL 440' FREIGHTER		26° 47.300' N	80° 00.960' W	80		GPS
PALM BEACH	4/8/1968	MIZPAH	VESSEL METAL 185' YACHT		26° 47.180' N	80° 00.960' W	90		GPS
PALM BEACH	12/31/1965	BOCA RATON REEF #1	MODULES CONCRETE EROJACKS 19		26° 19.350' N	80° 03.350' W	60		LORAN
PALM BEACH		LAKE WORTH INLET	BARGE		26° 47.360' N	80° 01.000' W	70		GPS
PALM BEACH		LAKE WORTH INLET	CONCRETE	6200.00	26° 45.782' N	80° 01.292' W	60		GPS
PALM BEACH		TSO PARADISE	VESSEL METAL 82		26° 45.790' N	80° 01.290' W	55		DGPS
PASCO	6/9/2008	PASCO REEF #4-HUDSON, ADDITION 1E	VESSEL CONCRETE SAILBOAT 45'	20.00	28° 22.300' N	82° 57.005' W	27	10	WAAS
PASCO	5/30/2007	PASCO REEF #4-HUDSON 1-F & 2-F	CONCRETE CULVERTS (216) + (60)	511.45	28° 22.438' N	82° 56.980' W	27	10	DGPS
PASCO	5/28/2007	PASCO REEF #4- HUDSON 1-E & 2-E	CONCRETE CULVERTS (174) + (60)	460.44	28° 22.298' N	82° 56.980' W	27	10	DGPS
PASCO	6/12/2003	PASCO REEF #4-HUDSON #2	CONCRETE CULVERTS (264)	350.63	28° 22.380' N	82° 57.000' W	27	9	DGPS
PASCO	6/9/2003	PASCO REEF #4-HUDSON #1	CONCRETE CULVERTS (59)	376.61	28° 22.458' N	82° 56.999' W	27	9	DGPS
PASCO	6/9/1998	PASCO REEF #4	CONCRETE CULVERTS	336.00	28° 22.355' N	82° 56.970' W	27	8	GPS
PASCO	6/3/1998	PASCO REEF #4	CONCRETE CULVERTS	317.00	28° 22.258' N	82° 56.999' W	27	8	GPS
PASCO	4/30/1997	PASCO #2	CONCRETE CULVERTS	110.00	28° 17.640' N	83° 01.101' W	36	8	GPS
PASCO	4/24/1997	PASCO #2	CONCRETE CULVERTS	264.00	28° 17.641' N	83° 01.031' W	36	8	GPS
PASCO	4/21/1997	PASCO #2	CONCRETE CULVERTS	288.00	28° 17.655' N	83° 01.101' W	36	8	GPS
PASCO	4/17/1997	PASCO #2	CONCRETE CULVERTS	272.00	28° 17.637' N	83° 01.123' W	39	7	GPS
PASCO	4/21/1995	COUNTY SITE #2	ARMY TANKS M-60	50.00	28° 17.641' N	83° 01.086' W	39	12	GPS
PASCO	4/21/1995	COUNTY SITE #2	ARMY TANKS M-60	50.00	28° 17.735' N	83° 01.123' W	39	12	GPS
PASCO	4/21/1995	COUNTY SITE #2	ARMY TANKS M-60	50.00	28° 17.000' N	83° 01.000' W	39	12	GPS
PASCO	4/21/1995	COUNTY SITE #2	ARMY TANKS M-60	50.00	28° 17.632' N	83° 01.089' W	39	12	GPS
PASCO	4/21/1995	COUNTY SITE #2	ARMY TANKS M-60	50.00	28° 17.766' N	83° 01.093' W	39	12	GPS
PASCO	4/21/1995	COUNTY SITE #2	ARMY TANKS M-60	50.00	28° 17.768' N	83° 01.086' W	39	12	GPS
PASCO	4/21/1995	COUNTY SITE #2	ARMY TANKS M-60	50.00	28° 17.010' N	83° 01.000' W	39	12	GPS
PASCO	4/21/1995	COUNTY SITE #2	ARMY TANKS M-60	50.00	28° 17.637' N	83° 01.083' W	39	12	GPS
PASCO	4/21/1995	COUNTY SITE #2	ARMY TANKS M-60	50.00	28° 17.709' N	83° 01.053' W	39	12	GPS
PASCO	4/21/1995	COUNTY SITE #2	ARMY TANKS M-60	50.00	28° 17.641' N	83° 01.059' W	39	12	GPS

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COUNTY	DEPLOYDATE	REEFNAME	MATERIAL1	TONS	LATITUDE	LONGITUDE	DEPTH	RELIEF	GPS
PASCO	12/31/1994	COUNTY SITE #3	MODULES PVC		28° 11.500' N	83° 03.560' W	40	8	LOR
PASCO	11/27/1993	REEF SITE #1	CONCRETE PILINGS	990.00	28° 15.413' N	82° 57.019' W	40		LORAN
PASCO	10/22/1993	REEF #2, BUOY "O"-"C"	CONCRETE CULVERTS	990.00	28° 17.542' N	83° 01.186' W	40		LORAN
PASCO	10/26/1990	REEF SITE #1	CONCRETE CULVERTS		28° 15.148' N	82° 57.394' W	30		LORAN
PASCO	10/26/1990	REEF SITE #2	CONCRETE CULVERTS		28° 17.148' N	82° 57.394' W	30		LORAN
PASCO	7/11/1990	REEF SITE #2	CONCRETE CULVERTS		28° 17.544' N	83° 01.186' W	40		LORAN
PASCO	6/1/1989	REEF SITE #2	CONCRETE CULVERTS		28° 17.546' N	83° 01.186' W	40		LORAN
PASCO	6/15/1988	REEF SITE #2	CONCRETE CULVERTS		28° 18.067' N	83° 01.928' W	30		LORAN
PASCO	3/15/1987	REEF SITE #2	CONCRETE CULVERTS		28° 17.631' N	83° 01.362' W	30		LORAN
PASCO	11/27/1985	REEF SITE #2, "O"-"C"	CONCRETE CULVERTS		28° 17.540' N	83° 01.186' W	40		LORAN
PASCO	1/29/1982	REEF SITE #1	BARGE METAL (3)		28° 15.316' N	82° 57.235' W	28	6	GPS
PASCO	1/29/1982	COUNTY SITE #2	BARGE METAL 195'		28° 17.535' N	83° 01.100' W	35	8	GPS
PASCO	1/18/1982	COUNTY SITE #1 - BUOY S	BARGE METAL 130'		28° 15.318' N	82° 57.452' W	25	7	LORAN
PASCO	10/13/1981	COUNTY SITE #1 -BUOY P	BARGE METAL 130'		28° 15.070' N	82° 57.452' W	25	7	LORAN
PASCO	12/31/1980	COUNTY SITE #2	BARGE METAL		28° 17.630' N	83° 01.090' W	40	18	LORAN
PASCO	12/31/1980	COUNTY SITE #1	BARGES METAL (4)		28° 16.750' N	82° 57.450' W	25	8	LORAN
PINELLAS	8/15/2013	TREASURE ISLAND II-SOUTHWEST CLUSTER	MODULES CONCRETE REEFBALLS (10)	25.00	27° 41.614' N	83° 17.494' W	100	5	WAAS
PINELLAS	8/15/2013	TREASURE ISLAND II-CENTER CLUSTER	MODULES CONCRETE REEFBALLS (10)	25.00	27° 41.647' N	83° 17.456' W	100	5	WAAS
PINELLAS	8/15/2013	TREASURE ISLAND II-SOUTHEAST CLUSTER	MODULES CONCRETE REEFBALLS (10)	25.00	27° 41.621' N	83° 17.417' W	100	5	WAAS
PINELLAS	8/15/2013	TREASURE ISLAND II-NORTHEAST CLUSTER	MODULES CONCRETE REEFBALLS (10)	25.00	27° 41.688' N	83° 17.440' W	100	5	WAAS
PINELLAS	8/15/2013	TREASURE ISLAND II-NORTHWEST CLUSTER	MODULES CONCRETE REEFBALLS (10)	25.00	27° 41.690' N	83° 17.483' W	100	5	WAAS
PINELLAS	8/14/2013	OLD BAY WAY BRIDGE REEF #3	BRIDGE RUBBLE	4165.00	27° 43.287' N	82° 58.588' W	45	15	WAAS
PINELLAS	8/14/2013	OLD BAY WAY BRIDGE REEF #2	BRIDGE RUBBLE	4165.00	27° 43.287' N	82° 58.438' W	45	15	WAAS
PINELLAS	8/14/2013	OLD BAY WAY BRIDGE REEF #1	BRIDGE RUBBLE	4165.00	27° 43.287' N	82° 58.513' W	45	15	WAAS
PINELLAS	8/14/2013	INDIAN SHORES CENTER CLUSTER	MODULES CONCRETE REEFBALLS (10)	25.00	27° 51.639' N	83° 01.762' W	45	5	WAAS
PINELLAS	8/14/2013	INDIAN SHORES SOUTHWEST CLUSTER	MODULES CONCRETE REEFBALLS (10)	25.00	27° 51.597' N	83° 01.737' W	45	5	WAAS
PINELLAS	8/14/2013	INDIAN SHORES SOUTHWEST CLUSTER	MODULES CONCRETE REEFBALLS (10)	25.00	27° 51.592' N	83° 01.818' W	45	5	WAAS
PINELLAS	8/14/2013	INDIAN SHORES NORTHEAST CLUSTER	MODULES CONCRETE REEFBALLS (10)	25.00	27° 51.667' N	83° 01.731' W	45	5	WAAS
PINELLAS	8/14/2013	INDIAN SHORES NORTHWEST CLUSTER	MODULES CONCRETE REEFBALLS (10)	25.00	27° 51.661' N	83° 01.820' W	45	5	WAAS
PINELLAS	4/3/2012	K2 SAILBOAT	VESSEL FERRO-CEMENT SAILBOAT 35'	20.00	27° 41.757' N	83° 17.520' W	100	11	WAAS
PINELLAS	7/20/2011	SILVER NAIL	VESSEL FERRO-CEMENT SAILBOAT 48'	18.60	27° 41.768' N	83° 17.479' W	100	11	WAAS
PINELLAS	5/10/2011	RUBE ALLYN REEF SITE 10	CONCRETE CULVERTS (295)	550.00	27° 55.854' N	83° 01.317' W	42	12	WAAS
PINELLAS	5/3/2011	RUBE ALLYN REEF SITE 9	CONCRETE CULVERTS (253)	500.00	27° 56.021' N	83° 01.514' W	42	10	WAAS
PINELLAS	7/14/2009	WJ SHRIMPBOAT	VESSEL METAL SHRIMP BOAT 45'	60.00	27° 41.686' N	83° 17.547' W	100	25	WAAS
PINELLAS	12/16/2008	PINELLAS SOUTH SITE #7	BRIDGE RUBBLE	120.00	27° 43.457' N	82° 58.420' W	45	4	WAAS
PINELLAS	11/14/2008	PINELLAS SOUTH SITE #7	BRIDGE PILINGS (14)	390.00	27° 43.457' N	82° 58.418' W	45	2	WAAS
PINELLAS	9/14/2007	RUBE ALLYN REEF SITE 8(2)-LOAD #16	CONCRETE CULVERTS (18)	28.48	27° 55.846' N	83° 01.477' W	48	12	WAAS
PINELLAS	9/11/2007	PINELLAS SOUTH SITE 5 (13)-LOAD #29	CONCRETE POLES, SLABS & MANHOLES (18)	19.00	27° 43.447' N	82° 58.610' W	48	12	WAAS
PINELLAS	9/7/2007	RUBE ALLYN REEF SITE 8(2)-LOAD #15	CONCRETE CULVERTS (35)	17.50	27° 55.838' N	83° 01.485' W	48	12	WAAS
PINELLAS	9/6/2007	RUBE ALLYN REEF SITE 8(2)-LOAD #14	CONCRETE CULVERTS (19)	24.59	27° 55.838' N	83° 01.490' W	48	11	WAAS
PINELLAS	9/5/2007	RUBE ALLYN REEF SITE 8(2)-LOAD #13	CONCRETE CULVERTS (16)	23.25	27° 55.837' N	83° 01.487' W	48	11	WAAS
PINELLAS	9/4/2007	PINELLAS SOUTH SITE 7 (2)-LOAD #1	CONCRETE SINKERS (17)	38.00	27° 43.457' N	82° 58.418' W	48	9	WAAS
PINELLAS	8/30/2007	RUBE ALLYN REEF SITE 8(2)-LOAD #12	CONCRETE CULVERTS (21)	21.50	27° 55.839' N	83° 01.472' W	48	10	WAAS
PINELLAS	8/29/2007	PINELLAS SOUTH SITE 5 (13)-LOAD #28	CONCRETE POLES & SLABS (17)	20.00	27° 43.446' N	82° 58.612' W	50	18	WAAS
PINELLAS	8/28/2007	PINELLAS SOUTH SITE 5 (13)-LOAD #27	CONCRETE POLES & SLABS (18)	21.00	27° 43.446' N	82° 58.610' W	50	17	WAAS
PINELLAS	8/17/2007	RUBE ALLYN REEF SITE 8(2)-LOAD #11	CONCRETE CULVERTS (22)	26.87	27° 55.847' N	83° 01.479' W	48	7	WAAS
PINELLAS	8/16/2007	RUBE ALLYN REEF SITE 8(2)-LOAD #10	CONCRETE CULVERTS (22)	29.75	27° 55.838' N	83° 01.475' W	48	7	WAAS
PINELLAS	8/15/2007	PINELLAS SOUTH SITE 5 (13)-LOAD #26	CONCRETE ANCHORS (20)	30.00	27° 43.444' N	82° 58.606' W	50	15	WAAS
PINELLAS	8/14/2007	RUBE ALLYN REEF SITE 8(2)-LOAD #9	CONCRETE CULVERTS (20)	19.50	27° 55.841' N	83° 01.469' W	48	7	WAAS
PINELLAS	8/10/2007	RUBE ALLYN REEF SITE 8(2)-LOAD #8	CONCRETE CULVERTS (22)	25.04	27° 55.831' N	83° 01.483' W	48	7	WAAS
PINELLAS	8/9/2007	PINELLAS SOUTH SITE 5 (13)-LOAD #25	CONCRETE CULVERTS (15)	23.50	27° 43.435' N	82° 58.611' W	49	10	WAAS
PINELLAS	8/8/2007	PINELLAS SOUTH SITE 5 (13)-LOAD #24	CONCRETE CULVERTS (9)	20.00	27° 43.436' N	82° 58.617' W	49	10	WAAS
PINELLAS	8/1/2007	PINELLAS SOUTH SITE 5 (13)-LOAD #23	CONCRETE CULVERTS (19)	21.50	27° 43.444' N	82° 58.605' W	49	10	WAAS
PINELLAS	7/25/2007	RUBE ALLYN REEF SITE 8(2)-LOAD #7	CONCRETE CULVERTS (33)	29.56	27° 55.832' N	83° 01.478' W	48	7	WAAS
PINELLAS	7/23/2007	RUBE ALLYN REEF SITE 8(2)-LOAD #6	CONCRETE CULVERTS (34)	35.70	27° 55.837' N	83° 01.499' W	48	7	WAAS
PINELLAS	7/10/2007	RUBE ALLYN REEF SITE 8(1)-LOAD #5	CONCRETE CULVERTS (25)	21.00	27° 55.844' N	83° 01.474' W	48	7	WAAS
PINELLAS	7/9/2007	RUBE ALLYN REEF SITE 8(1)-LOAD #4	CONCRETE CULVERTS (36)	27.00	27° 55.834' N	83° 01.483' W	48	7	WAAS
PINELLAS	6/28/2007	RUBE ALLYN REEF SITE 8(1)-LOAD #2	CONCRETE CULVERTS (20)	25.19	27° 55.848' N	83° 01.746' W	48	7	WAAS
PINELLAS	6/27/2007	PINELLAS SOUTH SITE 5 (12)-LOAD #22	CONCRETE CULVERTS (26)	21.70	27° 43.448' N	82° 58.586' W	49	10	WAAS
PINELLAS	6/26/2007	PINELLAS SOUTH SITE 5 (11)-LOAD #21	CONCRETE CULVERTS (20)	30.55	27° 43.453' N	82° 58.593' W	48	7	WAAS
PINELLAS	6/25/2007	RUBE ALLYN REEF SITE 8(1)-LOAD #1	CONCRETE CULVERTS (13)	27.80	27° 55.828' N	83° 01.494' W	47	9	WAAS
PINELLAS	6/20/2007	PINELLAS SOUTH SITE 5-(11)-LOAD #20	CONCRETE CULVERTS (11)	17.00	27° 43.452' N	82° 58.581' W	49	9	WAAS

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COUNTY	DEPLOYDATE	REEFNAME	MATERIAL1	TONS	LATITUDE	LONGITUDE	DEPTH	RELIEF	GPS
PINELLAS	6/19/2007	PINELLAS SOUTH SITE 5-(11)-LOAD #19	CONCRETE JUNCTION BOXES (15)	23.80	27° 43.456' N	82° 58.589' W	49	9	WAAS
PINELLAS	6/14/2007	PINELLAS SOUTH SITE 5-(11)-LOAD #18	CONCRETE CULVERTS (13)	26.48	27° 43.442' N	82° 58.595' W	49	10	WAAS
PINELLAS	6/13/2007	PINELLAS SOUTH SITE 5-(11)-LOAD #17	BRIDGE RUBBLE (13)	17.32	27° 43.464' N	82° 58.594' W	47	6	WAAS
PINELLAS	6/12/2007	PINELLAS SOUTH SITE 5-(11)-LOAD #16	BRIDGE RUBBLE (30)	21.00	27° 43.464' N	82° 58.592' W	47	14	WAAS
PINELLAS	5/30/2007	PINELLAS SOUTH SITE 5-(10)-LOAD #15	BRIDGE RUBBLE (15)	12.00	27° 43.469' N	82° 58.588' W	49	6	WAAS
PINELLAS	5/3/2007	JOHNS PASS BRIDGE LOAD #27	BRIDGE RUBBLE	75.00	27° 51.757' N	83° 01.742' W	43	12	WAAS
PINELLAS	5/1/2007	PINELLAS SOUTH SITE 5-(9)-LOAD #11	BRIDGE RUBBLE (13)	18.00	27° 43.476' N	82° 58.603' W	48	8	WAAS
PINELLAS	4/12/2007	PINELLAS SOUTH SITE 5(9) -LOAD #10	BRIDGE RUBBLE (19)	8.20	27° 43.474' N	82° 58.607' W	48	9	WAAS
PINELLAS	4/10/2007	PINELLAS SOUTH SITE 5(9) -LOAD #9	CONCRETE RUBBLE (58)	5.50	27° 43.474' N	82° 58.606' W	47	8	WAAS
PINELLAS	2/27/2007	JOHNS PASS BRIDGE LOAD #26	BRIDGE RUBBLE	10.00	27° 51.760' N	83° 01.742' W	43	12	WAAS
PINELLAS	11/14/2006	JOHNS PASS BRIDGE LOAD #22	CONCRETE CULVERTS (28)	16.00	27° 51.794' N	83° 01.742' W	43	12	WAAS
PINELLAS	11/13/2006	JOHNS PASS BRIDGE LOAD #21	CONCRETE CULVERTS (22)	20.27	27° 51.888' N	83° 01.761' W	43	12	WAAS
PINELLAS	11/2/2006	JOHNS PASS BRIDGE 10 LOADS TOTAL	CONCRETE SLABS AND PIECES	4368.00	27° 51.774' N	83° 01.725' W	44	19	WAAS
PINELLAS	11/1/2006	JOHNS PASS BRIDGE LOAD #19	CONCRETE CULVERTS (19)	20.50	27° 51.800' N	83° 01.742' W	43	18	WAAS
PINELLAS	10/10/2006	JOHNS PASS BRIDGE LOAD #18	CONCRETE CULVERTS (20)	26.60	27° 51.808' N	83° 01.725' W	45	20	WAAS
PINELLAS	8/16/2006	INDIAN SHORES REEF SITE #6(18)-LOAD 30-FWC	CONCRETE CULVERTS (20)	22.13	27° 51.799' N	83° 01.878' W	42	13	WAAS
PINELLAS	8/16/2006	INDIAN SHORES REEF SITE #6(18)-LOAD 29-FWC	CONCRETE CULVERTS (21)	21.00	27° 51.809' N	83° 01.879' W	42	13	WAAS
PINELLAS	5/23/2006	INDIAN SHORES REEF SITE #6(16)-LOAD 21-FWC	CONCRETE SLABS (9)	23.60	27° 51.783' N	83° 01.900' W	40	5	WAAS
PINELLAS	5/22/2006	INDIAN SHORES REEF SITE #6(16)-LOAD 20-FWC	CONCRETE SLABS (16)	22.40	27° 51.785' N	83° 01.940' W	40	5	WAAS
PINELLAS	5/15/2006	INDIAN SHORES REEF SITE #6(15)-LOAD 19-FWC	CONCRETE CULVERTS (24)	25.00	27° 51.796' N	83° 01.897' W	40	4	WAAS
PINELLAS	5/10/2006	INDIAN SHORES REEF SITE #6(15)-LOAD 18-FWC	CONCRETE SLABS (19)	30.78	27° 51.800' N	83° 01.909' W	41	6	WAAS
PINELLAS	5/9/2006	INDIAN SHORES REEF SITE #6(15)-LOAD 17-FWC	CONCRETE CULVERTS (29)	26.70	27° 51.796' N	83° 01.908' W	40	4	WAAS
PINELLAS	5/2/2006	INDIAN SHORES REEF SITE #6(15)LOAD 16-FWC	BRIDGE PIECES (23)	24.40	27° 51.808' N	83° 01.906' W	40	10	WAAS
PINELLAS	4/25/2006	INDIAN SHORES REEF BRIDGE SITE	BRIDGE PIECES (85)	529.50	27° 51.777' N	83° 01.743' W	44	10	WAAS
PINELLAS	11/15/2005	SAND KEY NOURISHMENT REEF,IMR#16	CONCRETE POWER POLES (14)	20.00	27° 53.487' N	82° 51.223' W	14	2	DGPS
PINELLAS	11/7/2005	SAND KEY NOURISHMENT REEF,IMR#16	CONCRETE CUT-OFFS (32)	27.60	27° 53.489' N	82° 51.222' W	17	5	DGPS
PINELLAS	10/18/2005	INDIAN SHORES REEF SITE #6(9)	CONCRETE CULVERTS (18)	24.39	27° 51.791' N	83° 01.923' W	40	5	DGPS
PINELLAS	9/26/2005	INDIAN SHORES REEF SITE #6(9)	CONCRETE CULVERTS (11)	32.74	27° 51.798' N	83° 01.909' W	40	8	DGPS
PINELLAS	9/14/2005	INDIAN SHORES REEF SITE #6(8)	CONCRETE CULVERTS (30)	30.50	27° 51.771' N	83° 01.915' W	35	4	DGPS
PINELLAS	8/23/2005	SAND KEY NOURISHMENT REEF,IMR#15	BRIDGE MATERIALS	200.00	27° 57.330' N	82° 50.245' W	16	8	DGPS
PINELLAS	8/22/2005	INDIAN SHORES REEF SITE #6(8)	CONCRETE CULVERTS (36)	35.50	27° 51.800' N	83° 01.904' W	40	4	DGPS
PINELLAS	3/14/2005	INDIAN SHORES REEF SITE #6(3)	CONCRETE CULVERTS (24)	34.90	27° 51.798' N	83° 01.899' W	35	5	DGPS
PINELLAS	3/11/2005	INDIAN SHORES REEF SITE #6(2)	CONCRETE CULVERTS (30)	34.50	27° 51.797' N	83° 01.901' W	35	5	DGPS
PINELLAS	3/7/2005	INDIAN SHORES REEF SITE #6(2)	CONCRETE CULVERTS (24)	28.60	27° 51.795' N	83° 01.897' W	35	5	DGPS
PINELLAS	3/5/2005	TARPON KEY OYSTER REEF #1	FOSSILIZED LOCALLY MINED SHELL BAGS (535)		27° 40.065' N	82° 41.396' W	1	2	DGPS
PINELLAS	3/4/2005	TARPON KEY OYSTER REEF #1	FOSSILIZED LOCALLY MINED SHELL BAGS (535)		27° 40.063' N	82° 41.396' W	1	2	DGPS
PINELLAS	2/24/2005	INDIAN SHORES REEF SITE #6(2)	CONCRETE CULVERTS (26)	36.20	27° 51.803' N	83° 01.900' W	35	5	DGPS
PINELLAS	2/18/2005	TARPON KEY OYSTER REEF #1	FOSSILIZED LOCALLY MINED SHELL BAGS (980)		27° 39.941' N	82° 41.710' W	1	2	DGPS
PINELLAS	2/17/2005	INDIAN SHORES REEF	CONCRETE CULVERTS (21)	22.00	27° 51.796' N	83° 01.921' W	35	5	DGPS
PINELLAS	2/16/2005	INDIAN SHORES REEF	CONCRETE CULVERTS (10)	24.00	27° 51.806' N	83° 01.907' W	35	5	DGPS
PINELLAS	2/15/2005	INDIAN SHORES REEF	CONCRETE CULVERTS (29)	29.50	27° 51.793' N	83° 01.911' W	35	5	DGPS
PINELLAS	2/10/2005	SAND KEY NOURISHMENT REEF,IMR#1-10	CONCRETE CULVERTS (31)	33.00	27° 53.405' N	82° 51.239' W	16	4	WAAS
PINELLAS	2/9/2005	SAND KEY NOURISHMENT REEF,IMR#1-9	CONCRETE CULVERTS (30)	27.75	27° 53.413' N	82° 51.230' W	16	4	WAAS
PINELLAS	2/8/2005	SAND KEY NOURISHMENT REEF,IMR#1-8	CONCRETE CULVERTS (34)	32.50	27° 53.405' N	82° 51.245' W	16	5	WAAS
PINELLAS	2/7/2005	SAND KEY NOURISHMENT REEF,IMR#1-7	CONCRETE CULVERTS (34)	29.25	27° 53.404' N	82° 51.244' W	16	5	WAAS
PINELLAS	2/3/2005	INDIAN SHORES REEF	CONCRETE CULVERTS (25)	33.90	27° 51.810' N	83° 01.912' W	35	5	DGPS
PINELLAS	2/2/2005	SAND KEY NOURISHMENT REEF,IMR#1-6	CONCRETE CULVERTS (33)	24.00	27° 53.423' N	82° 51.240' W	16	3	WAAS
PINELLAS	2/1/2005	SAND KEY NOURISHMENT REEF,IMR#1-5	CONCRETE CULVERTS (29)	14.30	27° 53.408' N	82° 51.252' W	16	5	WAAS
PINELLAS	1/28/2005	LITTLE BIRD KEY OYSTER REEF #3	FOSSILIZED LOCALLY MINED SHELL BAGS (125)		27° 41.105' N	82° 43.061' W	1	2	DGPS
PINELLAS	1/28/2005	LITTLE BIRD KEY OYSTER REEF #2	FOSSILIZED LOCALLY MINED SHELL BAGS (125)		27° 41.115' N	82° 43.053' W	1	2	DGPS
PINELLAS	1/28/2005	LITTLE BIRD KEY OYSTER REEF #1	FOSSILIZED LOCALLY MINED SHELL BAGS (350)		27° 41.134' N	82° 43.022' W	1	2	DGPS
PINELLAS	1/27/2005	INDIAN SHORES REEF	CONCRETE CULVERTS (24)	24.80	27° 51.807' N	83° 01.901' W	35	5	DGPS
PINELLAS	1/21/2005	INDIAN SHORES REEF	CONCRETE RUBBLE	29.40	27° 51.803' N	83° 01.914' W	35	5	DGPS
PINELLAS	1/12/2005	SAND KEY NOURISHMENT REEF,IMR#1-4	CONCRETE CULVERTS (22)	20.48	27° 53.418' N	82° 51.246' W	16	4	WAAS
PINELLAS	1/11/2005	SAND KEY NOURISHMENT REEF,IMR#1-3	CONCRETE CULVERTS (18)	22.04	27° 53.416' N	82° 51.249' W	16	4	WAAS
PINELLAS	1/5/2005	SAND KEY NOURISHMENT REEF,IMR#1-2	CONCRETE CULVERTS (25)	17.32	27° 53.427' N	82° 51.249' W	16	4	WAAS
PINELLAS	1/4/2005	SAND KEY NOURISHMENT REEF,IMR#1-1	CONCRETE CULVERTS (35)	20.75	27° 53.419' N	82° 51.254' W	16	4	WAAS
PINELLAS	12/8/2004	SHRIMP BOAT REEF	VESSEL METAL SHRIMPBOAT 80'		27° 41.751' N	83° 17.557' W	97	39	DGPS
PINELLAS	11/30/2004	VETERANS REEF	BARGE METAL 60'	7.50	28° 02.969' N	83° 00.843' W	40	14	DGPS
PINELLAS	11/8/2004	SAND KEY NOURISHMENT REEF,IMR#1	CONCRETE CULVERTS (65)	69.59	27° 53.415' N	82° 51.241' W	15	5	DGPS
PINELLAS	11/2/2004	PINELLAS SOUTH REEF,SITE-5	CONCRETE CULVERTS (35)	25.70	27° 43.490' N	82° 58.586' W	47	11	DGPS
PINELLAS	11/1/2004	SAND KEY NOURISHMENT REEF,IMR#1	CONCRETE CULVERTS (28)	24.20	27° 53.417' N	82° 51.239' W	15	5	DGPS

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COUNTY	DEPLOYDATE	REEFNAME	MATERIAL1	TONS	LATITUDE	LONGITUDE	DEPTH	RELIEF	GPS
PINELLAS	10/29/2004	SAND KEY NOURISHMENT REEF,IMR#1	CONCRETE CULVERTS (12)	25.00	27° 53.417' N	82° 51.225' W	15	5	DGPS
PINELLAS	10/26/2004	PINELLAS SOUTH REEF,SITE-5	CONCRETE CULVERTS (9)		27° 43.493' N	82° 58.583' W	48	9	DGPS
PINELLAS	10/21/2004	SAND KEY NOURISHMENT REEF,IMR#1	CONCRETE CULVERTS (13)	16.40	27° 53.413' N	82° 51.233' W	18	5	DGPS
PINELLAS	9/30/2004	PINELLAS SOUTH REEF	CONCRETE CULVERTS (29)		27° 43.487' N	82° 58.604' W	46	11	DGPS
PINELLAS	9/1/2004	PINELLAS SOUTH REEF	CONCRETE CULVERTS (30)		27° 43.492' N	82° 58.604' W	46	20	DGPS
PINELLAS	8/31/2004	SAND KEY NOURISHMENT REEF,IMR#1	CONCRETE CULVERTS (27)	23.36	27° 53.407' N	82° 51.243' W	18	5	DGPS
PINELLAS	8/30/2004	SAND KEY NOURISHMENT REEF,IMR#1	CONCRETE CULVERTS (40)	24.80	27° 53.403' N	82° 51.242' W	18	4	DGPS
PINELLAS	8/26/2004	PINELLAS SOUTH REEF	CONCRETE CULVERTS (41)		27° 43.490' N	82° 58.605' W	46	20	DGPS
PINELLAS	8/25/2004	SAND KEY NOURISHMENT REEF,IMR#1	CONCRETE POWER POLES (105)	100.25	27° 53.420' N	82° 51.239' W	20	4	DGPS
PINELLAS	6/18/2004	PINELLAS SOUTH REEF	BARGE METAL 110'	200.00	27° 43.363' N	82° 58.584' W	50	12	DGPS
PINELLAS	6/17/2004	PINELLAS SOUTH REEF	BARGE METAL 110'	140.00	27° 43.388' N	82° 58.622' W	50	10	DGPS
PINELLAS	6/17/2004	PINELLAS SOUTH REEF	BARGE METAL 75'	80.00	27° 43.335' N	82° 58.485' W	50	9	DGPS
PINELLAS	6/14/2004	SAND KEY NOURISHMENT REEF,#2	CONCRETE BOXES (4)	8.00	27° 53.418' N	82° 51.239' W	18	5	DGPS
PINELLAS	6/10/2004	VETERANS REEF	CONCRETE CULVERTS (29)	25.00	28° 02.914' N	83° 00.826' W	45	6	DGPS
PINELLAS	6/9/2004	VETERANS REEF	CONCRETE CULVERTS (25)	33.00	28° 02.943' N	83° 00.834' W	42	8	DGPS
PINELLAS	6/3/2004	VETERANS REEF	CONCRETE CULVERTS (28)	22.00	28° 02.945' N	83° 00.821' W	45	8	DGPS
PINELLAS	5/30/2004	SAND KEY NOURISHMENT REEF,#2	CONCRETE CULVERTS (34)	32.00	27° 53.467' N	82° 51.223' W	14	5	DGPS
PINELLAS	5/20/2004	SAND KEY NOURISHMENT REEF,#2	CONCRETE POLES (15)	24.50	27° 53.478' N	82° 51.215' W	15	2	DGPS
PINELLAS	5/17/2004	SAND KEY NOURISHMENT REEF,#2	CONCRETE CUTOFFS (30)	31.70	27° 53.475' N	82° 51.210' W	14	2	DGPS
PINELLAS	5/13/2004	SAND KEY NOURISHMENT REEF,#2	CONCRETE CULVERTS (31)	17.00	27° 53.487' N	82° 51.222' W	16	4	DGPS
PINELLAS	5/11/2004	VETERANS REEF	CONCRETE CULVERTS (14)	28.00	28° 02.942' N	83° 00.828' W	42	6	DGPS
PINELLAS	5/10/2004	VETERANS REEF	CONCRETE CULVERTS (11)	23.20	28° 02.923' N	83° 00.833' W	44	6	DGPS
PINELLAS	5/5/2004	VETERANS REEF	CONCRETE BOXES (17)	24.00	28° 02.930' N	83° 00.847' W	44	6	DGPS
PINELLAS	4/29/2004	SAND KEY NOURISHMENT REEF,#2	CONCRETE CULVERTS (18)	16.50	27° 53.489' N	82° 51.221' W	15	5	DGPS
PINELLAS	4/23/2004	VETERANS REEF	CONCRETE PILINGS (8)	31.95	28° 02.000' N	83° 00.000' W	44	7	DGPS
PINELLAS	4/22/2004	SAND KEY NOURISHMENT REEF,#2	CONCRETE CULVERTS (5)	22.00	27° 53.485' N	82° 51.218' W	15	6	DGPS
PINELLAS	4/20/2004	VETERANS REEF	CONCRETE PILINGS (14)	26.30	28° 02.930' N	83° 00.813' W	44	6	DGPS
PINELLAS	4/19/2004	VETERANS REEF	CONCRETE PILINGS (32)	35.50	28° 02.914' N	83° 00.810' W	44	6	DGPS
PINELLAS	4/8/2004	VETERANS REEF	CONCRETE CULVERTS (29)	22.00	28° 02.916' N	83° 00.802' W	44	9	DGPS
PINELLAS	4/6/2004	SAND KEY NOURISHMENT REEF,#2	CONCRETE CULVERTS (27)	14.30	27° 53.477' N	82° 51.217' W	15	5	DGPS
PINELLAS	3/19/2004	SAND KEY NOURISHMENT REEF,#2	CONCRETE BOXES (3)	3.00	27° 53.465' N	82° 51.213' W	15	5	DGPS
PINELLAS	3/17/2004	SAND KEY NOURISHMENT REEF,#2	CONCRETE CULVERTS (50)	25.83	27° 53.458' N	82° 51.225' W	15	5	DGPS
PINELLAS	3/16/2004	SAND KEY NOURISHMENT REEF,#2	CONCRETE CULVERTS (20)	21.00	27° 53.476' N	82° 51.226' W	15	5	DGPS
PINELLAS	3/1/2004	SAND KEY NOURISHMENT REEF,#2	CONCRETE CULVERTS (42)	30.50	27° 53.477' N	82° 51.222' W	15	6	DGPS
PINELLAS	2/23/2004	SAND KEY NOURISHMENT REEF,#2	CONCRETE CULVERTS (29)	19.86	27° 53.469' N	82° 51.228' W	15	4	DGPS
PINELLAS	2/11/2004	VETERANS REEF	CONCRETE PILINGS (16)	21.20	28° 02.924' N	83° 00.805' W	43	7	DGPS
PINELLAS	2/10/2004	SAND KEY NOURISHMENT REEF,#2	CONCRETE CULVERTS (27)	22.50	27° 53.475' N	82° 51.217' W	15	4	DGPS
PINELLAS	2/5/2004	SAND KEY NOURISHMENT REEF,#2	CONCRETE CULVERTS (24)	18.50	27° 53.472' N	82° 51.220' W	16	4	DGPS
PINELLAS	2/4/2004	SAND KEY NOURISHMENT REEF,#2	CONCRETE CULVERTS (24)	27.00	27° 53.475' N	82° 51.220' W	16	5	DGPS
PINELLAS	2/3/2004	SAND KEY NOURISHMENT REEF,#2	CONCRETE CULVERTS (15)	21.91	27° 53.470' N	82° 51.216' W	16	5	DGPS
PINELLAS	11/24/2003	VETERANS REEF	CONCRETE CULVERTS (29)	26.12	28° 02.931' N	83° 00.810' W	44	6	DGPS
PINELLAS	11/5/2003	VETERANS REEF	CONCRETE CULVERTS (25)	30.70	28° 02.932' N	83° 00.826' W	44	7	DGPS
PINELLAS	10/27/2003	VETERANS REEF	CONCRETE SLABS (22)	29.40	28° 02.932' N	83° 00.816' W	44	7	DGPS
PINELLAS	10/22/2003	RUBE ALLYN REEF	METAL BEAMS (7)	6.00	27° 55.915' N	83° 01.428' W	45	17	DGPS
PINELLAS	10/21/2003	VETERANS REEF	CONCRETE CULVERTS (34)	32.70	28° 02.927' N	83° 00.833' W	44	7	DGPS
PINELLAS	10/14/2003	VETERANS REEF	CONCRETE CUTOFFS (41)	33.60	28° 02.927' N	83° 00.814' W	44	6	DGPS
PINELLAS	10/8/2003	SAND KEY NOURISHMENT REEF,#3	CONCRETE CULVERTS (28)	27.00	27° 53.507' N	82° 51.212' W	17	5	DGPS
PINELLAS	9/29/2003	SAND KEY NOURISHMENT REEF,#3	CONCRETE CULVERTS (28)	30.40	27° 53.508' N	82° 51.217' W	17	5	DGPS
PINELLAS	9/26/2003	SAND KEY NOURISHMENT REEF,#3	CONCRETE CULVERTS (24)	14.00	27° 53.517' N	82° 51.218' W	18	4	DGPS
PINELLAS	9/24/2003	SAND KEY NOURISHMENT REEF,#3	CONCRETE CULVERTS (15)	25.00	27° 53.518' N	82° 51.216' W	17	5	DGPS
PINELLAS	9/23/2003	SAND KEY NOURISHMENT REEF,#3	CONCRETE CULVERTS (11)	31.00	27° 53.514' N	82° 51.220' W	17	5	DGPS
PINELLAS	9/22/2003	VETERANS REEF	CONCRETE CUTOFFS (18)	29.00	28° 02.932' N	83° 00.820' W	44	5	DGPS
PINELLAS	9/17/2003	SAND KEY NOURISHMENT REEF,#3	CONCRETE CUTOFFS (34)	25.00	27° 53.500' N	82° 51.232' W	16	4	DGPS
PINELLAS	9/16/2003	VETERANS REEF	CONCRETE MANHOLES (16)	20.30	28° 02.927' N	83° 00.834' W	43	8	DGPS
PINELLAS	9/15/2003	VETERANS REEF	CONCRETE CUTOFFS (31)	25.00	28° 02.934' N	83° 00.826' W	44	4	DGPS
PINELLAS	9/12/2003	VETERANS REEF	CONCRETE MANHOLES (14)	25.00	28° 02.900' N	83° 00.810' W	44	6	DGPS
PINELLAS	9/10/2003	VETERANS REEF	CONCRETE MANHOLES (27)	23.50	28° 02.918' N	83° 00.821' W	44	5	DGPS
PINELLAS	9/9/2003	VETERANS REEF	CONCRETE CULVERTS (28)	32.00	28° 02.928' N	83° 00.825' W	44	6	DGPS
PINELLAS	9/2/2003	SAND KEY NOURISHMENT REEF,#3	CONCRETE CULVERTS (30)	21.64	27° 53.514' N	82° 51.224' W	16	4	DGPS
PINELLAS	8/26/2003	SAND KEY NOURISHMENT REEF,#3	CONCRETE CULVERTS (26)		27° 53.525' N	82° 51.225' W	18	4	DGPS
PINELLAS	8/21/2003	SAND KEY NOURISHMENT REEF,#3	CONCRETE CULVERTS (21)	30.50	27° 53.522' N	82° 51.222' W	16	5	DGPS
PINELLAS	8/20/2003	SAND KEY NOURISHMENT REEF,#3	CONCRETE CULVERTS (24)	30.60	27° 53.525' N	82° 51.217' W	16	5	DGPS

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COUNTY	DEPLOYDATE	REEFNAME	MATERIAL1	TONS	LATITUDE	LONGITUDE	DEPTH	RELIEF	GPS
PINELLAS	8/18/2003	SAND KEY NOURISHMENT REEF,#3	CONCRETE CULVERTS (26)	21.20	27° 53.526' N	82° 51.213' W	15	6	DGPS
PINELLAS	8/13/2003	SAND KEY NOURISHMENT REEF,#3	CONCRETE CULVERTS (30)	34.25	27° 53.518' N	82° 51.222' W	16	6	DGPS
PINELLAS	8/12/2003	SAND KEY NOURISHMENT REEF,#3	CONCRETE CULVERTS (35)	32.50	27° 53.528' N	82° 51.210' W	18	6	DGPS
PINELLAS	8/11/2003	SAND KEY NOURISHMENT REEF,#3	CONCRETE CULVERTS (29)	22.00	27° 53.526' N	82° 51.208' W	18	5	DGPS
PINELLAS	8/1/2003	SAND KEY NOURISHMENT REEF,#3	CONCRETE CULVERTS (21)	27.50	27° 53.503' N	82° 51.208' W	17	6	DGPS
PINELLAS	7/21/2003	INDIAN SHORES REEF	CONCRETE CULVERTS (64)	42.00	27° 51.690' N	83° 01.859' W	40	15	DGPS
PINELLAS	6/11/2003	INDIAN SHORES REEF	CONCRETE CULVERTS (22)	22.40	27° 51.686' N	83° 01.869' W	40	15	DGPS
PINELLAS	5/29/2003	INDIAN SHORES REEF	CONCRETE CULVERTS (28)	33.00	27° 51.689' N	83° 01.874' W	40	13	DGPS
PINELLAS	5/27/2003	INDIAN SHORES REEF	CONCRETE CULVERTS (33)	36.90	27° 51.689' N	83° 01.866' W	40	15	DGPS
PINELLAS	5/22/2003	SAND KEY NOURISHMENT REEF,#5	CONCRETE CULVERTS (22)	30.00	27° 53.515' N	82° 51.201' W	16	5	DGPS
PINELLAS	5/21/2003	SAND KEY NOURISHMENT REEF,#5	CONCRETE CULVERTS (20)	28.00	27° 53.523' N	82° 51.203' W	16	4	DGPS
PINELLAS	4/28/2003	SAND KEY NOURISHMENT REEF,#5	CONCRETE CULVERTS (20)	10.00	27° 53.515' N	82° 51.218' W	17	3	DGPS
PINELLAS	4/24/2003	INDIAN SHORES REEF	CONCRETE CULVERTS (15)	32.30	27° 51.695' N	83° 01.881' W	39	10	DGPS
PINELLAS	4/21/2003	RUBE ALLYN REEF	CONCRETE CULVERTS (9)	26.00	27° 55.924' N	83° 01.416' W	43	12	DGPS
PINELLAS	4/16/2003	INDIAN SHORES REEF	CONCRETE CULVERTS (17)	32.50	27° 51.693' N	83° 01.874' W	41	10	DGPS
PINELLAS	4/14/2003	INDIAN SHORES REEF	CONCRETE CULVERTS (17)	21.00	27° 51.685' N	83° 01.869' W	38	8	DGPS
PINELLAS	4/8/2003	PINELLAS SOUTH REEF	VESSEL METAL TUGBOAT 80'	148.00	27° 43.375' N	82° 58.450' W	45	20	DGPS
PINELLAS	4/3/2003	PINELLAS SOUTH REEF	CONCRETE SINKERS (10)	80.00	27° 43.377' N	82° 58.450' W	42	5	DGPS
PINELLAS	4/2/2003	PINELLAS SOUTH REEF	CONCRETE SINKERS (16)	80.00	27° 43.375' N	82° 58.452' W	42	5	DGPS
PINELLAS	3/25/2003	PINELLAS SOUTH REEF	CONCRETE JUNCTION BOXES (8)	32.00	27° 43.375' N	82° 58.449' W	41	6	DGPS
PINELLAS	3/19/2003	INDIAN SHORES REEF	CONCRETE CULVERTS (24)	32.50	27° 51.696' N	83° 01.860' W	40	10	DGPS
PINELLAS	3/13/2003	INDIAN SHORES REEF	CONCRETE CULVERTS (14)	25.00	27° 51.695' N	83° 01.853' W	40	7	DGPS
PINELLAS	3/10/2003	INDIAN SHORES REEF	CONCRETE CULVERTS (22)	13.00	27° 51.681' N	83° 01.869' W	40	8	DGPS
PINELLAS	8/1/2002	SAND KEY NOURISHMENT REEF,#5	CONCRETE CULVERTS (19)	25.70	27° 53.686' N	82° 51.198' W	17	6	DGPS
PINELLAS	7/29/2002	INDIAN SHORES REEF	CONCRETE CULVERTS (21)	37.50	27° 51.703' N	83° 01.859' W	40	17	DGPS
PINELLAS	7/24/2002	INDIAN SHORES REEF	CONCRETE CULVERTS (17)	27.80	27° 51.701' N	83° 01.856' W	41	12	DGPS
PINELLAS	7/23/2002	SAND KEY NOURISHMENT REEF,#5	CONCRETE CULVERTS (25)	22.50	27° 53.678' N	82° 51.186' W	20	6	DGPS
PINELLAS	7/18/2002	INDIAN SHORES REEF	CONCRETE CULVERTS (27)	26.20	27° 51.882' N	83° 01.871' W	38	15	DGPS
PINELLAS	7/17/2002	INDIAN SHORES REEF	CONCRETE CULVERTS (20)	26.30	27° 51.879' N	83° 01.860' W	40	10	DGPS
PINELLAS	7/11/2002	SAND KEY NOURISHMENT REEF,#5	CONCRETE CULVERTS (24)	30.00	27° 53.695' N	82° 51.184' W	20	5	DGPS
PINELLAS	7/10/2002	SAND KEY NOURISHMENT REEF,#5	METAL BOXES (15)	9.00	27° 53.697' N	82° 51.193' W	20	4	DGPS
PINELLAS	7/8/2002	INDIAN SHORES REEF	CONCRETE CULVERTS (16)	36.40	27° 51.703' N	83° 01.871' W	40	10	DGPS
PINELLAS	7/1/2002	SAND KEY NOURISHMENT REEF,#5	CONCRETE CULVERTS (26)	22.20	27° 53.695' N	82° 51.179' W	20	6	DGPS
PINELLAS	6/20/2002	PINELLAS SOUTH REEF,SITE1	CONCRETE CULVERTS (24)	36.70	27° 43.379' N	82° 58.524' W	47	12	DGPS
PINELLAS	6/14/2002	SAND KEY NOURISHMENT REEF,#5	CONCRETE CULVERTS (29)	35.00	27° 53.689' N	82° 51.185' W	20	6	DGPS
PINELLAS	6/13/2002	SAND KEY NOURISHMENT REEF,#5	CONCRETE CULVERTS (34)	37.90	27° 53.695' N	82° 51.203' W	20	6	DGPS
PINELLAS	6/12/2002	PINELLAS SOUTH REEF,SITE1	CONCRETE CULVERTS (26)	34.00	27° 43.389' N	82° 58.555' W	50	15	DGPS
PINELLAS	6/11/2002	SAND KEY NOURISHMENT REEF,#5	CONCRETE CULVERTS (34)	41.00	27° 53.696' N	82° 51.202' W	19	6	DGPS
PINELLAS	6/4/2002	RUBE ALLYN REEF	CONCRETE CULVERTS (27)	30.20	27° 55.926' N	83° 01.429' W	45	13	DGPS
PINELLAS	4/10/2002	RUBE ALLYN REEF	CONCRETE CULVERTS (25)	29.00	27° 55.933' N	83° 01.413' W	45	4	DGPS
PINELLAS	4/4/2002	RUBE ALLYN REEF	CONCRETE CULVERTS (25)	34.75	27° 55.924' N	83° 01.422' W	47	6	DGPS
PINELLAS	4/2/2002	PINELLAS SOUTH REEF,SITE1	CONCRETE CULVERTS (17)	34.00	27° 43.366' N	82° 58.519' W	48	14	DGPS
PINELLAS	4/1/2002	RUBE ALLYN REEF	CONCRETE CULVERTS (21)	36.25	27° 55.943' N	83° 01.428' W	46		DGPS
PINELLAS	3/28/2002	RUBE ALLYN REEF	CONCRETE CULVERTS (26)	26.00	27° 55.943' N	83° 01.427' W	46	10	DGPS
PINELLAS	3/25/2002	RUBE ALLYN REEF	CONCRETE CULVERTS OVALS (24)	18.00	27° 55.943' N	83° 01.416' W	48	6	DGPS
PINELLAS	3/21/2002	PINELLAS SOUTH REEF,SITE1	CONCRETE CULVERTS (36)	25.00	27° 43.373' N	82° 58.547' W	48	9	DGPS
PINELLAS	3/19/2002	RUBE ALLYN REEF	CONCRETE CUTOFFS	21.00	27° 55.940' N	83° 01.409' W	48	5	DGPS
PINELLAS	12/17/2001	SAND KEY NOURISHMENT REEF,#5	CONCRETE CULVERTS (24)	22.25	27° 53.694' N	82° 51.177' W	17	5	DGPS
PINELLAS	12/13/2001	PINELLAS SOUTH REEF,SITE1	CONCRETE CULVERTS (39)		27° 43.380' N	82° 58.537' W	48	16	DGPS
PINELLAS	12/11/2001	SAND KEY NOURISHMENT REEF,#5	CONCRETE CULVERTS (28)	30.50	27° 53.692' N	82° 51.174' W	17	6	DGPS
PINELLAS	12/7/2001	SAND KEY NOURISHMENT REEF,#5	CONCRETE PILINGS (24)	37.00	27° 53.685' N	82° 51.192' W	17	3	DGPS
PINELLAS	12/6/2001	SAND KEY NOURISHMENT REEF,#5	CONCRETE CULVERTS (16)	25.70	27° 53.688' N	82° 51.175' W	20	5	DGPS
PINELLAS	12/5/2001	PINELLAS SOUTH REEF,SITE1	CONCRETE CULVERTS (17)	33.30	27° 43.371' N	82° 58.545' W	47	16	DGPS
PINELLAS	11/30/2001	SAND KEY NOURISHMENT REEF,#5	CONCRETE CULVERTS (12)	27.50	27° 53.709' N	82° 51.180' W	20	4	DGPS
PINELLAS	11/29/2001	SAND KEY NOURISHMENT REEF,#5	CONCRETE CULVERTS (12)	36.15	27° 53.705' N	82° 51.174' W	20	6	DGPS
PINELLAS	11/28/2001	PINELLAS SOUTH REEF,SITE1	CONCRETE CULVERTS (22)	29.50	27° 43.382' N	82° 58.537' W	48	16	DGPS
PINELLAS	11/21/2001	SAND KEY NOURISHMENT REEF,#5	CONCRETE CULVERTS (21)	28.22	27° 53.696' N	82° 51.191' W	18	5	BOTH
PINELLAS	11/20/2001	PINELLAS SOUTH REEF,SITE1	CONCRETE CULVERTS (24)	35.00	27° 43.378' N	82° 58.543' W	47	13	DGPS
PINELLAS	11/19/2001	PINELLAS SOUTH REEF,SITE1	CONCRETE CULVERTS (26)	30.00	27° 43.368' N	82° 58.545' W	47	13	DGPS
PINELLAS	11/8/2001	PINELLAS SOUTH REEF,SITE1	CONCRETE CULVERTS (23)	29.50	27° 43.377' N	82° 58.542' W	47	14	BOTH
PINELLAS	11/7/2001	PINELLAS SOUTH REEF,SITE1	CONCRETE CULVERTS (23)	29.50	27° 43.374' N	82° 58.538' W	47	13	BOTH
PINELLAS	11/6/2001	SAND KEY NOURISHMENT REEF,#5	CONCRETE CULVERTS (16)	19.36	27° 53.702' N	82° 51.192' W	20	5	BOTH

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COUNTY	DEPLOYDATE	REEFNAME	MATERIAL1	TONS	LATITUDE	LONGITUDE	DEPTH	RELIEF	GPS
PINELLAS	11/2/2001	SAND KEY NOURISHMENT REEF,#5	CONCRETE CULVERTS (8)	16.55	27° 53.703' N	82° 51.199' W	20	5	BOTH
PINELLAS	11/1/2001	SAND KEY NOURISHMENT REEF,#5	CONCRETE CULVERTS (37)	32.80	27° 53.705' N	82° 51.186' W	20	5	BOTH
PINELLAS	10/25/2001	SAND KEY NOURISHMENT REEF,#5	CONCRETE CULVERTS (23)	33.50	27° 53.704' N	82° 51.185' W	18	6	BOTH
PINELLAS	10/15/2001	SAND KEY NOURISHMENT REEF,#5	CONCRETE CULVERTS (24)	33.20	27° 53.698' N	82° 51.178' W	18	6	DGPS
PINELLAS	10/8/2001	SAND KEY NOURISHMENT REEF,NE	CONCRETE CULVERTS (25)	27.79	27° 53.701' N	82° 51.180' W	18	6	DGPS
PINELLAS	10/4/2001	PINELLAS SOUTH REEF,SITE1	CONCRETE CULVERTS (23)	30.80	27° 43.376' N	82° 58.535' W	48	10	BOTH
PINELLAS	9/26/2001	SAND KEY NOURISHMENT REEF,1MR6	CONCRETE CULVERTS (24)		27° 53.800' N	82° 51.181' W	18	5	BOTH
PINELLAS	9/24/2001	SAND KEY NOURISHMENT REEF,1MR6	CONCRETE CULVERTS (8)	20.00	27° 53.818' N	82° 51.173' W	20	5	BOTH
PINELLAS	9/20/2001	SAND KEY NOURISHMENT REEF,1MR6	CONCRETE CULVERTS (10)	14.10	27° 53.824' N	82° 51.170' W	20	5	BOTH
PINELLAS	1/29/2001	VETERANS REEF	METAL CONTAINERS	8.00	28° 02.664' N	83° 00.739' W	44	8	DGPS
PINELLAS	11/16/2000	VETERANS REEF	METAL CONTAINERS	15.00	28° 02.646' N	83° 00.741' W	44	8	DGPS
PINELLAS	10/5/2000	VETERANS REEF	CONCRETE CULVERT	19.00	28° 02.859' N	83° 00.748' W	44	10	DGPS
PINELLAS	9/21/2000	VETERANS REEF	CONCRETE CULVERT	22.00	28° 03.028' N	83° 00.744' W	44	12	DGPS
PINELLAS	9/12/2000	VETERANS REEF	CONCRETE CULVERT	35.50	28° 03.022' N	83° 00.733' W	44	11	DGPS
PINELLAS	9/11/2000	VETERANS REEF	CONCRETE CULVERT	29.00	28° 03.025' N	83° 00.733' W	44	5	DGPS
PINELLAS	8/18/2000	VETERANS REEF	CONCRETE POWER POLES	21.50	28° 02.864' N	83° 00.725' W	44	5	DGPS
PINELLAS	7/2/2000	VETERANS REEF	BARGE	270.00	28° 02.848' N	83° 00.713' W	44		DGPS
PINELLAS	1/27/2000	NORTH COUNTY REEF (CENTER)	CONCRETE CULVERTS (9)	34.00	28° 00.023' N	83° 00.774' W	47		DGPS
PINELLAS	1/26/2000	VETERANS REEF	METAL CONTAINERS	8.00	28° 02.638' N	83° 00.754' W	44	8	DGPS
PINELLAS	1/17/2000	VETERANS REEF	METAL CONTAINERS	8.00	28° 02.636' N	83° 00.754' W	44	8	DGPS
PINELLAS	1/10/2000	NORTH COUNTY REEF (NE)-A	CONCRETE SLABS (27)	31.50	28° 03.580' N	83° 00.607' W	48	15	DGPS
PINELLAS	1/7/2000	NORTH COUNTY REEF (NE)-A	CONCRETE CULVERTS (13)	29.50	28° 03.483' N	83° 00.618' W	47	12	DGPS
PINELLAS	12/22/1999	NORTH COUNTY REEF (NE)-A	CONCRETE CULVERTS (29)	23.00	28° 03.494' N	83° 00.606' W	47	10	DGPS
PINELLAS	12/21/1999	NORTH COUNTY REEF (NE)-A	CONCRETE SLABS (24)	27.00	28° 03.506' N	83° 00.600' W	48	17	DGPS
PINELLAS	12/20/1999	NORTH COUNTY REEF (NE)-A	CONCRETE SLABS (23)	28.00	28° 03.505' N	83° 00.606' W	47	17	DGPS
PINELLAS	12/13/1999	NORTH COUNTY REEF (NE)-A	CONCRETE CULVERTS (17)	27.00	28° 03.505' N	83° 00.628' W	47	17	DGPS
PINELLAS	12/10/1999	NORTH COUNTY REEF (NE)-A	CONCRETE CULVERTS (20)	35.00	28° 03.491' N	83° 00.617' W	48	16	DGPS
PINELLAS	12/6/1999	NORTH COUNTY REEF (NE)-A	CONCRETE CULVERTS (21)	24.00	28° 03.505' N	83° 00.591' W	48	12	DGPS
PINELLAS	12/3/1999	NORTH COUNTY REEF (NE)-A	CONCRETE CULVERTS (19)	30.00	28° 03.465' N	83° 00.479' W	49	11	DGPS
PINELLAS	11/30/1999	NORTH COUNTY REEF (NE)-A	CONCRETE CULVERTS (18)	26.00	28° 03.490' N	83° 00.618' W	47	8	DGPS
PINELLAS	11/29/1999	NORTH COUNTY REEF (NE)-A	CONCRETE CULVERTS (27)	26.00	28° 03.485' N	83° 00.606' W	46	5	DGPS
PINELLAS	11/24/1999	NORTH COUNTY REEF (NE)-A	CONCRETE CULVERTS (19)	26.00	28° 03.497' N	83° 00.617' W	48	5	DGPS
PINELLAS	9/9/1999	NORTH COUNTY REEF (NE)-A	CONCRETE CULVERTS (7)	30.00	28° 03.493' N	83° 00.615' W	44	5	DGPS
PINELLAS	9/3/1999	NORTH COUNTY REEF (SOUTH)	ROCK LIMESTONE		28° 02.938' N	83° 00.757' W	45		DGPS
PINELLAS	9/1/1999	NORTH COUNTY REEF (NE)-A	MODULES CONCRETE TETRAHEDRONS		28° 03.013' N	83° 00.714' W	45	18	DGPS
PINELLAS	8/31/1999	NORTH COUNTY REEF (CENTER)	BARGE METAL 150'	130.00	28° 02.976' N	83° 00.732' W	42	10	DGPS
PINELLAS	8/17/1999	NORTH COUNTY REEF (NW)	MODULES CONCRETE FISH HAVENS (100)	50.00	28° 03.013' N	83° 00.759' W	42	6	DGPS
PINELLAS	8/4/1999	VETERANS REEF (CENTER)	BARGE METAL		28° 02.980' N	83° 00.741' W	42	7	DGPS
PINELLAS	8/2/1999	NORTH COUNTY REEF (CENTER)	BARGE METAL 120'	120.00	28° 02.980' N	83° 00.753' W	45	7	DGPS
PINELLAS	7/30/1999	CLEARWATER C SITE	CONCRETE CULVERTS	28.00	28° 00.854' N	82° 53.588' W	30	14	DGPS
PINELLAS	7/26/1999	CLEARWATER C SITE	CONCRETE CULVERTS	27.00	28° 00.856' N	82° 53.588' W	30	8	DGPS
PINELLAS	7/23/1999	RUBE ALLYN NORTH	CONCRETE CULVERTS	31.00	27° 56.133' N	83° 01.333' W	48	14	DGPS
PINELLAS	7/7/1999	CLEARWATER C SITE	CONCRETE CULVERTS	31.00	28° 00.858' N	82° 53.569' W	30	12	DGPS
PINELLAS	7/6/1999	NORTH COUNTY REEF (NW-CORNER)	CONCRETE JUNCTION BOX ANCHOR	3.00	28° 03.497' N	83° 00.875' W	44	4	DGPS
PINELLAS	7/6/1999	NORTH COUNTY REEF (NE-CORNER)	CONCRETE JUNCTION BOX ANCHOR	3.00	28° 03.500' N	83° 00.625' W	44	4	DGPS
PINELLAS	7/6/1999	NORTH COUNTY REEF (SW-CORNER)	CONCRETE JUNCTION BOX ANCHOR	3.00	28° 02.490' N	83° 00.870' W	44	4	DGPS
PINELLAS	7/6/1999	NORTH COUNTY REEF (SE-CORNER)	CONCRETE JUNCTION BOX ANCHOR	3.00	28° 02.499' N	83° 00.621' W	44	4	DGPS
PINELLAS	6/29/1999	CLEARWATER C SITE	CONCRETE CULVERTS	38.00	28° 00.859' N	82° 53.569' W	33	13	DGPS
PINELLAS	6/9/1999	RUBE ALLYN NORTH	BARGE METAL 30'	15.00	27° 56.145' N	83° 01.352' W	47	13	DGPS
PINELLAS	5/20/1999	CLEARWATER C SITE	CONCRETE CULVERTS	40.00	28° 00.855' N	82° 53.580' W	32	11	DGPS
PINELLAS	5/18/1999	CLEARWATER C SITE	CONCRETE CULVERTS	32.00	28° 00.859' N	82° 53.573' W	32	13	DGPS
PINELLAS	5/14/1999	CLEARWATER C SITE	CONCRETE CULVERTS	34.00	28° 00.858' N	82° 53.564' W	30		DGPS
PINELLAS	5/4/1999	PINELLAS II-BUOY SITE	CONCRETE CULVERTS	18.00	27° 52.640' N	83° 11.260' W	81	12	DGPS
PINELLAS	4/19/1999	CLEARWATER C SITE	CONCRETE OVALS (9)	28.00	28° 00.870' N	82° 53.566' W	32	15	DGPS
PINELLAS	4/14/1999	CLEARWATER C SITE	CONCRETE OVALS (11)	33.00	28° 00.868' N	82° 53.566' W	32	15	DGPS
PINELLAS	4/13/1999	CLEARWATER C SITE	CONCRETE VAULTS	24.00	28° 00.848' N	82° 53.531' W	31		DGPS
PINELLAS	4/12/1999	CLEARWATER C SITE	CONCRETE OVALS	28.00	28° 00.846' N	82° 53.531' W	31		DGPS
PINELLAS	3/17/1999	CLEARWATER C SITE	CONCRETE CULVERTS	76.00	28° 00.851' N	82° 53.530' W	31	13	GPS
PINELLAS	2/18/1999	CLEARWATER REEF SITE "C"	CONCRETE CULVERTS	79.00	28° 00.851' N	82° 53.518' W	30	10	DGPS
PINELLAS	1/27/1999	DUNEDIN REEF SITE "J"	CONCRETE CULVERTS	32.00	28° 03.327' N	82° 54.559' W	29	10	DGPS
PINELLAS	12/2/1998	CLEARWATER REEF SITE "M"	CONCRETE CULVERTS	38.00	28° 00.840' N	82° 53.525' W	31	12	DGPS
PINELLAS	11/25/1998	CLEARWATER REEF SITE "M"	CONCRETE CULVERTS	39.00	28° 00.850' N	82° 53.523' W	30	14	DGPS

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COUNTY	DEPLOYDATE	REEFNAME	MATERIAL1	TONS	LATITUDE	LONGITUDE	DEPTH	RELIEF	GPS
PINELLAS	11/24/1998	CLEARWATER REEF SITE "M"	CONCRETE CULVERTS	39.00	28° 00.839' N	82° 53.528' W	30	10	DGPS
PINELLAS	1/26/1998	CLEARWATER REEF	CONCRETE PILINGS	27.00	28° 00.850' N	82° 53.520' W	32		GPS
PINELLAS	1/7/1998	DUNEDIN REEF	CONCRETE CULVERTS	20.00	28° 03.330' N	82° 54.560' W	28		GPS
PINELLAS	1/6/1998	DUNEDIN REEF	CONCRETE CULVERTS	22.00	27° 52.620' N	83° 11.200' W	28		GPS
PINELLAS	1/5/1998	DUNEDIN	CONCRETE CULVERT & BOXES (70)	79.00	28° 03.483' N	82° 54.950' W	28		GPS
PINELLAS	12/21/1997	DUNEDIN - J SITE	CONCRETE CULVERTS (12)	28.00	28° 03.516' N	82° 54.933' W	30	11	GPS
PINELLAS	12/17/1997	DUNEDIN - J SITE	CONCRETE CULVERTS & BOXES (318)	338.00	28° 03.467' N	82° 54.933' W	29		GPS
PINELLAS	10/30/1997	DUNEDIN - J SITE	CONCRETE CULVERTS (14)	38.00	28° 03.450' N	82° 54.933' W	28	13	GPS
PINELLAS	10/29/1997	DUNEDIN - J SITE	CONCRETE CULVERTS (11)	46.00	28° 03.469' N	82° 54.933' W	28	13	GPS
PINELLAS	10/27/1997	DUNEDIN - J SITE	CONCRETE CULVERTS (11)	46.00	28° 03.483' N	82° 54.917' W	28	7	GPS
PINELLAS	10/11/1997	DUNEDIN	CONCRETE CULVERTS (12)	25.00	28° 03.483' N	82° 54.952' W	28	13	GPS
PINELLAS	12/31/1996	RUBE ALLYN-SAND KEY BRIDGE	BRIDGE RUBBLE CONCRETE		27° 55.255' N	83° 01.411' W	43	25	GPS
PINELLAS	12/12/1996	RUBE ALLYN	CONCRETE CULVERTS	258.00	27° 55.254' N	83° 01.344' W	50		LOR
PINELLAS	11/7/1996	RUBE ALLYN REEF	CONCRETE CULVERTS	478.00	27° 55.306' N	83° 01.301' W	50		LOR
PINELLAS	2/29/1996	RUBE ALLYN REEF - ZONE G	CONCRETE CULVERTS	30.00	27° 55.330' N	83° 01.438' W	50		LOR
PINELLAS	2/21/1996	RUBE ALLYN REEF - ZONE F	CONCRETE CULVERTS	135.00	27° 55.258' N	83° 01.481' W	50		LOR
PINELLAS	1/30/1996	RUBE ALLYN REEF - ZONE F	CONCRETE PIECES	353.00	27° 55.256' N	83° 01.481' W	50		LOR
PINELLAS	12/31/1995	ST. PETERSBURG BAY REEF	BRIDGE RUBBLE		27° 47.130' N	82° 35.860' W	34	14	LOR
PINELLAS	11/7/1995	RUBE ALLYN REEF - ZONE F	CONCRETE PILINGS	23.00	27° 55.309' N	83° 01.481' W	50		LOR
PINELLAS	11/2/1995	RUBE ALLYN REEF - ZONE F	CONCRETE PILINGS	23.00	27° 55.312' N	83° 01.481' W	50		LOR
PINELLAS	4/22/1995	ST. PETE BEACH SITE	ARMY TANKS M-60	50.00	27° 40.720' N	82° 51.830' W	25		LOR
PINELLAS	4/22/1995	ST. PETE BEACH SITE	ARMY TANKS M-60	50.00	27° 40.710' N	82° 51.840' W	25		LOR
PINELLAS	4/22/1995	ST. PETE BEACH SITE	ARMY TANKS M-60	50.00	27° 40.730' N	82° 51.830' W	25		LOR
PINELLAS	4/22/1995	ST. PETE BEACH SITE	ARMY TANKS M-60	50.00	27° 40.720' N	82° 51.820' W	25		LOR
PINELLAS	4/22/1995	ST. PETE BEACH SITE	ARMY TANKS M-60	50.00	27° 40.710' N	82° 51.830' W	25		LOR
PINELLAS	4/22/1995	ST. PETE BEACH SITE	ARMY TANKS M-60	50.00	27° 40.710' N	82° 51.820' W	25		LOR
PINELLAS	4/22/1995	ST. PETE BEACH SITE	ARMY TANKS M-60	50.00	27° 40.610' N	82° 51.800' W	25		LOR
PINELLAS	4/22/1995	ST. PETE BEACH SITE	ARMY TANKS M-60	50.00	27° 40.690' N	82° 51.810' W	25		LOR
PINELLAS	4/22/1995	ST. PETE BEACH SITE	ARMY TANKS M-60	50.00	27° 40.690' N	82° 51.820' W	25		LOR
PINELLAS	5/23/1994	RUBE ALLYN REEF - ZONE I	CONCRETE CULVERTS	28.00	27° 55.277' N	83° 01.324' W	50		LOR
PINELLAS	4/9/1994	RUBE ALLYN REEF - ZONE F	CONCRETE CULVERTS	37.00	27° 55.305' N	83° 01.481' W	50		LOR
PINELLAS	12/31/1990	DUNEDIN REEF	CONCRETE RUBBLE		28° 03.420' N	82° 54.650' W	25		LORAN
PINELLAS	12/13/1990	RUBE ALLYN	CONCRETE RUBBLE		27° 55.540' N	83° 01.450' W	50		LORAN
PINELLAS	12/12/1990	RUBE ALLYN	CONCRETE CULVERTS		27° 55.550' N	83° 01.440' W			LORAN
PINELLAS	12/11/1990	RUBE ALLYN	CONCRETE CULVERTS		27° 55.560' N	83° 01.450' W			LORAN
PINELLAS	12/10/1990	RUBE ALLYN	CONCRETE CULVERTS		27° 55.561' N	83° 01.450' W			LORAN
PINELLAS	11/29/1990	RUBE ALLYN	CONCRETE CULVERTS		27° 55.559' N	83° 01.450' W			LORAN
PINELLAS	11/27/1990	RUBE ALLYN	CONCRETE CULVERTS		27° 55.560' N	83° 01.451' W			LORAN
PINELLAS	11/21/1990	RUBE ALLYN	CONCRETE CULVERTS		27° 55.560' N	83° 01.454' W			LORAN
PINELLAS	11/19/1990	DUNEDIN REEF	CONCRETE RUBBLE		28° 03.420' N	82° 54.670' W			LORAN
PINELLAS	4/3/1989	RUBE ALLYN REEF	CONCRETE RUBBLE		27° 55.171' N	83° 01.557' W	53		LORAN
PINELLAS	4/4/1988	RUBE ALLYN REEF	CONCRETE CULVERTS		27° 55.284' N	83° 01.477' W	44	11	GPS
PINELLAS	12/31/1987	TARPON SPRINGS REEF	CONCRETE CULVERTS		28° 08.250' N	82° 55.810' W	26		LORAN
PINELLAS	10/28/1986	PIER-60	CONCRETE CULVERTS	481.00	27° 58.633' N	82° 49.833' W			GPS
PINELLAS	7/25/1985	MADEIRA REEF	CONCRETE CULVERTS		27° 46.352' N	82° 54.900' W			LORAN
PINELLAS	7/24/1985	PINELLAS II	TIRE UNITS		27° 52.783' N	83° 11.151' W	80	10	LORAN
PINELLAS	7/17/1985	PINELLAS II	TIRE UNITS		27° 52.785' N	83° 11.111' W	80		LORAN
PINELLAS	7/10/1985	RUBE ALLYN	CONCRETE CULVERTS		27° 55.737' N	83° 01.358' W	44		LORAN
PINELLAS	7/9/1985	INDIAN SHORES REEF	FIBERGLASS BOAT MOLDS (2)		27° 51.488' N	83° 01.756' W	25		LORAN
PINELLAS	7/8/1985	TARPON SPRINGS REEF	CONCRETE CULVERTS		28° 08.226' N	82° 55.757' W	26		LORAN
PINELLAS	7/3/1985	RUBE ALLYN	CONCRETE SINKERS		27° 56.215' N	83° 01.276' W	44		LORAN
PINELLAS	7/2/1985	PINELLAS II	TIRE UNITS		27° 52.791' N	83° 11.118' W	80		LORAN
PINELLAS	7/1/1985	TARPON SPRINGS REEF	CONCRETE CULVERTS		28° 08.253' N	82° 55.744' W	26		LORAN
PINELLAS	6/27/1985	MADEIRA REEF	CONCRETE CULVERTS		27° 46.235' N	82° 54.940' W			LORAN
PINELLAS	6/26/1985	MADEIRA REEF	CONCRETE CULVERTS		27° 46.432' N	82° 54.906' W			LORAN
PINELLAS	6/25/1985	PINELLAS II	TIRE UNITS		27° 52.741' N	83° 11.100' W	80		LORAN
PINELLAS	6/24/1985	TARPON SPRINGS REEF	CONCRETE CULVERTS		28° 08.199' N	82° 55.770' W	26		LORAN
PINELLAS	6/23/1985	MADEIRA REEF	CONCRETE CULVERTS		27° 46.317' N	82° 54.856' W			LORAN
PINELLAS	6/20/1985	DUNEDIN	CONCRETE CULVERTS		28° 03.270' N	82° 54.494' W	25		LORAN
PINELLAS	6/17/1985	TREASURE ISLAND	CONCRETE CULVERTS		27° 45.165' N	82° 53.230' W	29		LORAN
PINELLAS	6/12/1985	TARPON SPRINGS REEF	CONCRETE CULVERTS		28° 03.259' N	82° 54.479' W	26		LORAN
PINELLAS	6/11/1985	PINELLAS II	TIRE UNITS		27° 52.813' N	83° 11.187' W	80		LORAN

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PINELLAS	6/10/1985	TARPON SPRINGS REEF	CONCRETE CULVERTS		28° 08.242' N	82° 55.730' W	26		LORAN
PINELLAS	6/6/1985	TARPON SPRINGS REEF	CONCRETE SINKERS		28° 08.194' N	82° 55.763' W	26		LORAN
PINELLAS	6/5/1985	TREASURE ISLAND	CONCRETE CULVERTS		27° 46.586' N	82° 54.774' W			LORAN
PINELLAS	6/4/1985	PINELLAS II	TIRE UNITS		27° 52.773' N	83° 11.096' W	80	17	LORAN
PINELLAS	6/3/1985	TARPON SPRINGS REEF	CONCRETE CULVERTS		28° 08.133' N	82° 55.869' W	26		LORAN
PINELLAS	5/29/1985	PINELLAS II	FIBERGLASS BOAT MOLD		27° 52.821' N	83° 11.154' W	80		LORAN
PINELLAS	5/28/1985	DUNEDIN	FIBERGLASS BOAT MOLDS		28° 03.428' N	82° 54.599' W	25		LORAN
PINELLAS	5/22/1985	PINELLAS II	TIRE UNITS		27° 52.839' N	83° 11.176' W	80		LORAN
PINELLAS	5/21/1985	PINELLAS II	TIRE UNITS		27° 52.854' N	83° 11.023' W	80	15	LORAN
PINELLAS	5/16/1985	DUNEDIN	CONCRETE CULVERTS		28° 03.390' N	82° 54.458' W	25	10	LORAN
PINELLAS	5/8/1985	PINELLAS II	TIRE UNITS		27° 52.868' N	83° 11.077' W	80	3	LORAN
PINELLAS	5/7/1985	DUNEDIN	CONCRETE CULVERTS		28° 03.335' N	82° 54.532' W	25		LORAN
PINELLAS	5/6/1985	TREASURE ISLAND	CONCRETE CULVERTS		27° 45.131' N	82° 53.235' W			LORAN
PINELLAS	5/2/1985	PINELLAS II	TIRE UNITS		27° 52.825' N	83° 11.154' W	80	15	LORAN
PINELLAS	5/1/1985	DUNEDIN	CONCRETE CULVERTS		27° 57.907' N	82° 54.532' W	25		LORAN
PINELLAS	4/30/1985	PINELLAS II	TIRE UNITS		27° 52.829' N	83° 11.121' W	80	15	LORAN
PINELLAS	4/24/1985	TARPON SPRINGS REEF	CONCRETE CULVERTS		28° 08.521' N	82° 56.114' W	26		LORAN
PINELLAS	4/23/1985	PINELLAS II	TIRE UNITS		27° 52.864' N	83° 11.077' W	80	15	LORAN
PINELLAS	6/28/1983	INDIAN SHORES REEF SITE	TIRES UNITS		27° 51.400' N	83° 01.800' W			LORAN
PINELLAS	6/23/1983	PINELLAS II REEF	TIRE UNITS COMPACTED		27° 52.521' N	83° 11.262' W	80		LORAN
PINELLAS	6/21/1983	PINELLAS II REEF	TIRE UNITS SPLIT & BANDED		27° 52.789' N	83° 11.158' W	80		LORAN
PINELLAS	6/7/1983	RUBE ALLYN	FIBERGLASS BOAT MOLD		27° 55.659' N	83° 01.393' W			LORAN
PINELLAS	6/1/1983	CLEARWATER REEF	FIBERGLASS BOAT MOLD (1)		27° 56.400' N	82° 53.815' W	29		LORAN
PINELLAS	6/1/1983	CLEARWATER REEF	FIBERGLASS BOAT MOLD (1)		28° 00.817' N	82° 53.815' W	29		LORAN
PINELLAS	6/1/1983	RUBE ALLYN REEF	FIBERGLASS BOAT MOLDS (3)		27° 55.654' N	83° 01.386' W	44		LORAN
PINELLAS	6/1/1983	RUBE ALLYN REEF	FIBERGLASS BOAT MOLDS (4)		27° 55.680' N	83° 01.423' W	44		LORAN
PINELLAS	5/26/1983	RUBE ALLYN REEF	FIBERGLASS BOAT MOLDS (3)		27° 55.651' N	83° 01.386' W	44		LORAN
PINELLAS	5/24/1983	RUBE ALLYN REEF	FIBERGLASS BOAT MOLDS (2)		27° 55.722' N	83° 01.385' W	44		LORAN
PINELLAS	5/19/1983	RUBE ALLYN REEF	FIBERGLASS BOAT MOLDS (3)		27° 55.724' N	83° 01.385' W	44		LORAN
PINELLAS	5/18/1983	RUBE ALLYN REEF	FIBERGLASS BOAT MOLDS		27° 55.726' N	83° 01.385' W	44		LORAN
PINELLAS	5/12/1983	RUBE ALLYN REEF	FIBERGLASS BOAT MOLDS (3)		27° 55.722' N	83° 01.387' W	44		LORAN
PINELLAS	5/11/1983	RUBE ALLYN REEF	FIBERGLASS BOAT MOLDS		27° 55.722' N	83° 01.389' W	44		LORAN
PINELLAS	4/27/1983	RUBE ALLYN REEF	TIRE UNITS COMPACTED		27° 55.749' N	83° 01.373' W	44		LORAN
PINELLAS	4/26/1983	PINELLAS II REEF	TIRE UNITS		27° 52.787' N	83° 11.198' W	80		LORAN
PINELLAS	4/13/1983	PINELLAS II REEF	TIRE UNITS COMPACTED		27° 52.741' N	83° 11.227' W	80		LORAN
PINELLAS	4/6/1983	ST. PETE BEACH SITE	CONCRETE CULVERTS		27° 40.600' N	82° 51.750' W			LORAN
PINELLAS	3/15/1983	MADEIRA REEF	CONCRETE CULVERTS		27° 46.300' N	82° 54.900' W			LORAN
PINELLAS	2/17/1983	RUBE ALLYN REEF	TIRE UNITS		27° 55.705' N	83° 01.404' W	44		LORAN
PINELLAS	2/1/1983	RUBE ALLYN REEF	TIRE UNITS COMPACTED		27° 55.701' N	83° 01.404' W	44		LORAN
PINELLAS	12/31/1982	PINELLAS II - BLACKTHORN	VESSEL METAL		27° 52.570' N	83° 11.280' W	80	30	LORAN
PINELLAS	12/20/1982	RUBE ALLYN REEF	FIBERGLASS BOAT MOLDS		27° 55.657' N	83° 01.393' W	44		LORAN
PINELLAS	12/16/1982	CLEARWATER REEF	CONCRETE CUT OFFS		28° 01.559' N	82° 52.923' W	29		LORAN
PINELLAS	12/14/1982	TARPON SPRINGS REEF	FIBERGLASS BOAT MOLDS		28° 08.113' N	82° 55.950' W	28		LORAN
PINELLAS	12/9/1982	TARPON SPRINGS REEF	FIBERGLASS BOAT MOLDS		28° 08.188' N	82° 55.805' W	28		LORAN
PINELLAS	12/7/1982	CLEARWATER REEF	CONCRETE SINKERS		28° 00.870' N	82° 53.722' W	28		LORAN
PINELLAS	9/20/1982	RUBE ALLYN REEF	CONCRETE CULVERTS		28° 02.605' N	82° 55.561' W	44		LORAN
PINELLAS	9/17/1982	RUBE ALLYN REEF	TIRE UNITS COMPACTED		27° 55.722' N	83° 01.382' W	44		LORAN
PINELLAS	9/16/1982	CLEARWATER REEF	CONCRETE CULVERTS		28° 00.952' N	82° 53.700' W	30		LORAN
PINELLAS	9/9/1982	RUBE ALLYN REEF	TIRE UNITS COMPACTED		27° 55.720' N	83° 01.385' W	44		LORAN
PINELLAS	8/31/1982	RUBE ALLYN REEF	TIRE UNITS COMPACTED		27° 55.655' N	83° 01.393' W	44		LORAN
PINELLAS	8/30/1982	RUBE ALLYN REEF	TIRE UNITS COMPACTED (176)	30.00	27° 56.127' N	83° 01.394' W	44		LORAN
PINELLAS	8/25/1982	CLEARWATER REEF	CONCRETE CULVERTS		28° 00.613' N	82° 53.672' W	27		LORAN
PINELLAS	8/25/1982	DUNEDIN REEF	CONCRETE CULVERTS		28° 03.336' N	82° 54.631' W	30		LORAN
PINELLAS	8/24/1982	DUNEDIN REEF	CONCRETE CULVERTS		28° 03.338' N	82° 54.631' W	30		LORAN
PINELLAS	8/23/1982	DUNEDIN REEF	CONCRETE CULVERTS		28° 03.244' N	82° 54.645' W	30		LORAN
PINELLAS	8/19/1982	CLEARWATER REEF	CONCRETE RUBBLE		28° 00.919' N	82° 53.345' W	29		LORAN
PINELLAS	12/31/1975	DUNEDIN REEF	CONCRETE CULVERTS		28° 03.200' N	82° 54.550' W	25		LORAN
PINELLAS	12/31/1975	TREASURE ISLAND REEF	CONCRETE PILINGS		27° 44.500' N	82° 52.850' W	29	15	LORAN
PINELLAS	12/31/1974	CLEARWATER REEF	CONCRETE RUBBLE		28° 00.950' N	82° 53.700' W	27	13	LORAN
SANTA ROSA	9/21/2012	NAVARRE GULF SIDE SNORKLE REEF	MODULES CONCRETE WALTER ECOSYSTEMS (30)	27.00	30° 22.746' N	86° 51.226' W	15	6	WAAS
SANTA ROSA	5/22/2012	NAVARRE SOUND SIDE SNORKLE REEF EAST	MODULES CONCRETE WALTER ECOSYSTEMS (28)	25.20	30° 23.117' N	86° 51.383' W	15	6	WAAS
SANTA ROSA	5/22/2012	NAVARRE SOUND SIDE SNORKLE REEF WEST	MODULES CONCRETE WALTER ECOSYSTEMS (77)	69.30	30° 23.186' N	86° 51.513' W	15	6	WAAS

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SANTA ROSA	5/24/2006	SANTA ROSA MARINE RESORT IV-#2	MODULES CONCRETE WALTER LIMESTONE (15)	37.50	30° 04.560' N	87° 11.436' W	85	10	WAAS
SANTA ROSA	5/24/2006	SANTA ROSA MARINE RESORT IV-#1	MODULES CONCRETE WALTER LIMESTONE (15)	37.50	30° 04.494' N	87° 11.227' W	85	10	WAAS
SANTA ROSA	6/30/2005	SANTA ROSA MARINE RESORT III	MODULES CONCRETE FISH HAVENS (55)	62.50	30° 04.935' N	87° 10.423' W	85	6	WAAS
SANTA ROSA	7/12/2004	SANTA ROSA MARINE RESORT II	MODULES CONCRETE REEFBALLS (35)		30° 04.900' N	87° 11.700' W	85	5	DGPS
SANTA ROSA	6/30/2004	SANTA ROSA MARINE RESORT II	MODULES CONCRETE REEFBALLS (36)		30° 04.899' N	87° 11.683' W	85	5	DGPS
SANTA ROSA	6/2/2003	SANTA ROSA MARINE RESORT	MODULES CONCRETE FISH HAVENS (64)	50.00	30° 03.452' N	87° 11.933' W	97	6	DGPS
SANTA ROSA	10/24/1996	EAST LAP 'CHEMICAL COURIER'	VESSEL METAL TUG 80'		30° 05.950' N	87° 10.950' W	95	35	DGPS
SANTA ROSA	6/27/1996	EAST LAP REEFBALLS	MODULES CONCRETE REEFBALLS (15)		30° 05.710' N	87° 09.540' W	94	5	BOTH
SANTA ROSA	6/26/1996	EAST LAP REEFBALLS	MODULES CONCRETE REEFBALLS (15)		30° 05.938' N	87° 10.052' W	94	5	DGPS
SANTA ROSA	6/25/1996	EAST LAP REEFBALLS	MODULES CONCRETE REEFBALLS (15)		30° 06.400' N	87° 10.070' W	94	5	BOTH
SANTA ROSA	6/20/1996	EAST LAP REEFBALLS	MODULES CONCRETE REEFBALLS (15)		30° 06.820' N	87° 10.080' W	94	5	BOTH
SANTA ROSA	6/19/1996	EAST LAP REEFBALLS	MODULES CONCRETE REEFBALLS (15)		30° 06.680' N	87° 11.410' W	94	5	BOTH
SANTA ROSA	12/31/1987	WOODBURN REEF	METAL TRUCK CABS		29° 20.000' N	87° 04.000' W	138		LORAN
SANTA ROSA	12/31/1987	MC KAY REEF	TIRES		30° 04.000' N	87° 04.000' W	156		LORAN
SANTA ROSA	12/31/1980	J. BROWN-LIBERTY SHIP	VESSEL METAL		30° 12.783' N	86° 48.350' W	85	15	LORAN
SARASOTA	10/21/2013	I-1, LYNN SILVERTOOTH, #25-15	MODULES CONCRETE REEFBALLS (6)	2.13	27° 17.146' N	82° 35.958' W	30	3	WAAS
SARASOTA	7/17/2013	I-1, LYNN SILVERTOOTH, #25-14	MODULES CONCRETE REEFBALLS (9)	2.00	27° 12.164' N	82° 35.950' W	30	3	WAAS
SARASOTA	6/20/2013	H-1	MODULES CONCRETE REEFBALLS (14)	6.99	27° 22.088' N	82° 34.510' W	13	3	WAAS
SARASOTA	6/18/2013	A-1	MODULES CONCRETE REEFBALLS (11)	5.65	27° 21.061' N	82° 35.874' W	12	3	WAAS
SARASOTA	6/18/2013	MODULE #1	MODULES CONCRETE REEFBALLS (60)	12.56	27° 22.608' N	82° 35.630' W	12	3	WAAS
SARASOTA	2/18/2013	I-1, LYNN SILVERTOOTH, #25-13	MODULES CONCRETE REEFBALLS (8)	2.50	27° 17.157' N	82° 35.934' W	30	3	WAAS
SARASOTA	1/9/2013	I-1, LYNN SILVERTOOTH, #25-12	MODULES CONCRETE REEFBALLS (7)	5.25	27° 17.222' N	82° 35.927' W	30	3	WAAS
SARASOTA	10/22/2012	I-1, LYNN SILVERTOOTH, #25-8	MODULES CONCRETE REEFBALLS (7)	2.25	27° 17.199' N	82° 35.962' W	30	3	WAAS
SARASOTA	2/27/2012	I-1, LYNN SILVERTOOTH, #25-7	MODULES CONCRETE REEFBALLS (14)	6.00	27° 17.155' N	82° 35.966' W	30	4	WAAS
SARASOTA	10/24/2011	I-1, LYNN SILVERTOOTH, #25-6	MODULES CONCRETE REEFBALLS (7)	3.00	27° 17.130' N	82° 35.958' W	30	4	WAAS
SARASOTA	8/30/2011	I-1, LYNN SILVERTOOTH SE, PALLET BALLS NORTH	MODULES CONCRETE REEF BALLS (PALLET) (12)	9.00	00° 00.000' N	00° 00.000' W	30	4	WAAS
SARASOTA	8/30/2011	I-1, LYNN SILVERTOOTH SE, PALLET BALLS SOUTH	MODULES CONCRETE REEF BALLS (PALLET) (12)	9.00	00° 00.000' N	00° 00.000' W	30	4	WAAS
SARASOTA	8/30/2011	I-1, LYNN SILVERTOOTH SE, DEEP COVER SOUTH	MODULES CONCRETE DEEP COVER UNITS (12)	13.20	00° 00.000' N	00° 00.000' W	30	3	WAAS
SARASOTA	8/30/2011	I-1, LYNN SILVERTOOTH SE, DEEP COVER NORTH	MODULES CONCRETE DEEP COVER UNITS (12)	13.20	00° 00.000' N	00° 00.000' W	30	3	WAAS
SARASOTA	8/30/2011	I-1, LYNN SILVERTOOTH SE, CUBE SOUTH	MODULES CONCRETE CUBE UNITS (12)	6.60	00° 00.000' N	00° 00.000' W	30	3	WAAS
SARASOTA	8/30/2011	I-1, LYNN SILVERTOOTH SE, CUBE NORTH	MODULES CONCRETE CUBE UNITS (12)	6.60	00° 00.000' N	00° 00.000' W	30	3	WAAS
SARASOTA	7/15/2011	I-1, LYNN SILVERTOOTH, #25-5	MODULES CONCRETE REEFBALLS (13)	9.60	27° 17.146' N	82° 35.943' W	30	3	WAAS
SARASOTA	3/22/2011	I-1, LYNN SILVERTOOTH, #10	CONCRETE PILINGS (25)	100.00	27° 17.221' N	82° 35.983' W	30	15	WAAS
SARASOTA	2/28/2011	I-1, LYNN SILVERTOOTH, #25-3	MODULES CONCRETE REEFBALLS (7)	2.75	27° 17.182' N	82° 35.953' W	30	5	WAAS
SARASOTA	10/18/2010	I-1, LYNN SILVERTOOTH, #25-2	MODULES CONCRETE REEFBALLS (10)	5.00	27° 17.155' N	82° 35.953' W	30	4	WAAS
SARASOTA	4/2/2010	I-1, LYNN SILVERTOOTH, #25	MODULES CONCRETE REEFBALLS (17)	9.00	27° 17.160' N	82° 35.961' W	30	5	WAAS
SARASOTA	10/5/2009	I-1, LYNN SILVERTOOTH, #34	CONCRETE ANCHORS (12)	42.00	27° 17.115' N	82° 35.870' W	30	4	WAAS
SARASOTA	7/18/2009	I-1, LYNN SILVERTOOTH, #25-4	MODULES CONCRETE REEFBALLS (8)	5.75	27° 17.072' N	82° 35.864' W	30	5	WAAS
SARASOTA	7/13/2009	I-1, LYNN SILVERTOOTH, #25-3	MODULES CONCRETE REEFBALLS (11)	4.75	27° 17.163' N	82° 35.944' W	30	4	WAAS
SARASOTA	2/23/2009	I-1, LYNN SILVERTOOTH, #25-2	MODULES CONCRETE REEFBALLS (11)	4.02	27° 17.156' N	82° 35.966' W	30	4	WAAS
SARASOTA	10/27/2008	I-1, LYNN SILVERTOOTH, #25	MODULES CONCRETE REEFBALLS (9)	3.46	27° 17.155' N	82° 35.955' W	30	4	WAAS
SARASOTA	8/28/2008	W2 KYLE JACKSON TRAIL, LANDINGCRAFT	MODULES CONCRETE REEFBALLS (17)	14.58	27° 12.538' N	82° 48.109' W	58	4	WAAS
SARASOTA	8/28/2008	W2 KYLE JACKSON TRAIL, TANKS #5 & #2	MODULES CONCRETE REEFBALLS (17)	14.58	27° 12.642' N	82° 48.217' W	58	4	WAAS
SARASOTA	8/28/2008	W2 KYLE JACKSON TRAIL, TANKS #4 & #5	MODULES CONCRETE REEFBALLS (17)	14.58	27° 12.675' N	82° 48.218' W	58	4	WAAS
SARASOTA	8/28/2008	W2 KYLE JACKSON TRAIL, TANKS #3 & #4	MODULES CONCRETE REEFBALLS (17)	14.58	27° 12.670' N	82° 48.179' W	58	4	WAAS
SARASOTA	8/28/2008	W2 KYLE JACKSON TRAIL, TANKS #2 & #3	MODULES CONCRETE REEFBALLS (17)	14.58	27° 12.639' N	82° 48.187' W	58	4	WAAS
SARASOTA	8/28/2008	W2 KYLE JACKSON TRAIL, TANKS #1 & #2	MODULES CONCRETE REEFBALLS (17)	14.58	27° 12.609' N	82° 48.201' W	58	4	WAAS
SARASOTA	8/18/2008	I-1, LYNN SILVERTOOTH, #12	ROCK RUBBLE	2000.00	27° 17.221' N	82° 35.918' W	30	3	WAAS
SARASOTA	6/18/2008	I-1, LYNN SILVERTOOTH, SITE #34	CONCRETE BLOCKS AND SINKERS (18)	42.50	27° 17.115' N	82° 35.868' W	30	5	WAAS
SARASOTA	3/26/2008	I-1, LYNN SILVERTOOTH, GBR1-08	MODULES CONCRETE LAYERCAKE (10)		27° 17.074' N	82° 36.055' W	30	5	WAAS
SARASOTA	2/28/2008	I-1, LYNN SILVERTOOTH, ER1-08	MODULES CONCRETE REEFBALLS (16)		27° 17.126' N	82° 35.983' W	30	5	WAAS
SARASOTA	11/11/2007	I-1, LYNN SILVERTOOTH, PH1-07	MODULES CONCRETE REEFBALLS (18)		27° 17.073' N	82° 35.862' W	30	5	WAAS
SARASOTA	7/4/2007	I-1, LYNN SILVERTOOTH, NEP1-07	MODULES CONCRETE REEFBALLS (135)		27° 17.254' N	82° 35.920' W	30	5	WAAS
SARASOTA	1/15/2007	I-1, LYNN SILVERTOOTH, ER-1-07	MODULES CONCRETE REEFBALLS (7)		27° 17.161' N	82° 35.955' W	30	5	WAAS
SARASOTA	8/8/2006	I-1, LYNN SILVERTOOTH, ERI-06	MODULES CONCRETE REEFBALLS (8)		27° 17.155' N	82° 35.955' W	30	5	WAAS
SARASOTA	6/5/2006	I-1, LYNN SILVERTOOTH, 38-06	MODULES CONCRETE REEFBALLS (50)		27° 17.089' N	82° 35.992' W	25	5	WAAS
SARASOTA	6/5/2006	I-1, LYNN SILVERTOOTH, 36-06	MODULES CONCRETE REEFBALLS (50)		27° 17.089' N	82° 36.065' W	25	5	WAAS
SARASOTA	6/5/2006	I-1, LYNN SILVERTOOTH, 32-06	MODULES CONCRETE REEFBALLS (50)		27° 17.122' N	82° 35.999' W	25	5	WAAS
SARASOTA	6/5/2006	I-1, LYNN SILVERTOOTH, 31-06	MODULES CONCRETE REEFBALLS (50)		27° 17.122' N	82° 35.992' W	25	5	WAAS
SARASOTA	6/5/2006	I-1, LYNN SILVERTOOTH, 30-06	MODULES CONCRETE REEFBALLS (50)		27° 17.122' N	82° 36.029' W	25	5	WAAS
SARASOTA	6/5/2006	I-1, LYNN SILVERTOOTH, 29-06	MODULES CONCRETE REEFBALLS (50)		27° 17.122' N	82° 36.065' W	25	5	WAAS
SARASOTA	2/28/2006	I-1, LYNN SILVERTOOTH, MJ1-06	CONCRETE RUBBLE	400.00	27° 17.254' N	82° 35.884' W	30	7	WAAS

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COUNTY	DEPLOYDATE	REEFNAME	MATERIAL1	TONS	LATITUDE	LONGITUDE	DEPTH	RELIEF	GPS
SARASOTA	2/27/2006	I-1, LYNN SILVERTOOTH, ERI-06	MODULES CONCRETE REEFBALLS (10)		27° 17.157' N	82° 35.955' W	30	5	WAAS
SARASOTA	9/13/2005	I-1, LYNN SILVERTOOTH,	CONCRETE DECK SLABS (22)		27° 17.199' N	82° 35.853' W	30	5	WAAS
SARASOTA	6/17/2005	I-1, LYNN SILVERTOOTH, RB-PARROT HEAD SITE	MODULES CONCRETE REEFBALLS (30)	11.25	27° 17.075' N	82° 35.863' W	30	3	WAAS
SARASOTA	6/17/2005	I-1, LYNN SILVERTOOTH, REEFBALL SITE#9	MODULES CONCRETE REEFBALLS (54)	24.60	27° 17.223' N	82° 36.029' W	30	3	WAAS
SARASOTA	6/17/2005	I-1, LYNN SILVERTOOTH, REEFBALL SITE#8	MODULES CONCRETE REEFBALLS (54)	24.60	27° 17.221' N	82° 36.068' W	30	3	WAAS
SARASOTA	6/17/2005	I-1, LYNN SILVERTOOTH, REEFBALL SITE#3	MODULES CONCRETE REEFBALLS (54)	24.60	27° 17.254' N	82° 36.992' W	30	3	WAAS
SARASOTA	6/17/2005	I-1, LYNN SILVERTOOTH, REEFBALL SITE#2	MODULES CONCRETE REEFBALLS (54)	24.60	27° 17.254' N	82° 36.030' W	30	3	WAAS
SARASOTA	6/17/2005	I-1, LYNN SILVERTOOTH, REEFBALL SITE#1	MODULES CONCRETE REEFBALLS (54)	24.60	27° 17.254' N	82° 36.069' W	30	3	WAAS
SARASOTA	6/6/2005	I-1, LYNN SILVERTOOTH -ETERNAL1-05	MODULES CONCRETE REEFBALLS(8)		27° 17.153' N	82° 35.955' W	30	3	DGPS
SARASOTA	5/4/2005	I-1, LYNN SILVERTOOTH, SITE #28	CONCRETE RUBBLE		27° 17.155' N	82° 35.844' W	30	10	DGPS
SARASOTA	10/27/2004	I-1, LYNN SILVERTOOTH, SITE #25	MODULES CONCRETE REEFBALLS(18)		27° 17.155' N	82° 35.957' W	30	5	DGPS
SARASOTA	9/29/2004	I-1, LYNN SILVERTOOTH, SITE #27	CONCRETE PILINGS (63)		27° 17.155' N	82° 35.890' W	30	10	DGPS
SARASOTA	6/2/2004	I-1, LYNN SILVERTOOTH, SITE #39	CONCRETE PILINGS (40)		27° 17.155' N	82° 35.881' W	30	10	DGPS
SARASOTA	3/29/2004	I-1, LYNN SILVERTOOTH REEFBALLS	MODULES CONCRETE REEFBALLS(18)		27° 17.155' N	82° 35.953' W	30	5	DGPS
SARASOTA	12/16/2003	I-1, LYNN SILVERTOOTH, SITE #39	CONCRETE BASCULE PIER RUBBLE	7930.00	27° 17.089' N	82° 35.954' W	30	5	DGPS
SARASOTA	11/5/2003	I-1, LYNN SILVERTOOTH, SITE #18	BRIDGE PILINGS (22)		27° 17.188' N	82° 35.955' W	30	10	DGPS
SARASOTA	11/4/2003	I-1, LYNN SILVERTOOTH, SITE #17	BRIDGE DECKING WITH RAILS (7)		27° 17.188' N	82° 35.992' W	30	10	DGPS
SARASOTA	11/1/2003	I-1, LYNN SILVERTOOTH, SITE #15	BRIDGE DECKING WITH RAILS (5)		27° 17.188' N	82° 36.066' W	30	15	DGPS
SARASOTA	11/1/2003	I-1, LYNN SILVERTOOTH, SITE #16	BRIDGE PILINGS (34)		27° 17.188' N	82° 36.029' W	30	10	DGPS
SARASOTA	10/31/2003	I-1, LYNN SILVERTOOTH, SITE #39	BRIDGE RUBBLE	730.00	27° 17.089' N	82° 55.954' W	30	5	DGPS
SARASOTA	10/30/2003	I-1, LYNN SILVERTOOTH, SITE #14	BRIDGE DECKING WITH RAILS (5)		27° 17.221' N	82° 35.845' W	30	10	DGPS
SARASOTA	10/29/2003	I-1, LYNN SILVERTOOTH, SITE #12	BRIDGE DECKING WITH RAILS (6)		27° 17.221' N	82° 35.918' W	30	15	DGPS
SARASOTA	10/29/2003	I-1, LYNN SILVERTOOTH, SITE #13	BRIDGE PILINGS (26)		27° 17.221' N	82° 35.881' W	30	10	DGPS
SARASOTA	10/25/2003	I-1, LYNN SILVERTOOTH, SITE #11	BRIDGE DECKING WITH RAILS (5)		27° 17.221' N	82° 35.956' W	30	15	DGPS
SARASOTA	10/24/2003	I-1, LYNN SILVERTOOTH, SITE #10	BRIDGE PILINGS (40)		27° 17.221' N	82° 35.992' W	30	15	DGPS
SARASOTA	10/22/2003	I-1, LYNN SILVERTOOTH, SITE #9	BRIDGE DECKING WITH RAILS (4)		27° 17.221' N	82° 36.029' W	30	15	DGPS
SARASOTA	10/20/2003	I-1, LYNN SILVERTOOTH, SITE #8	BRIDGE DECKING WITH RAILS (5)		27° 17.221' N	82° 36.066' W	30	15	DGPS
SARASOTA	10/18/2003	I-1, LYNN SILVERTOOTH, SITE #7	BRIDGE DECKING WITH RAILS (4)		27° 17.254' N	82° 35.845' W	30	15	DGPS
SARASOTA	10/18/2003	I-1, LYNN SILVERTOOTH, SITE #6	BRIDGE PILINGS (20)		27° 17.254' N	82° 35.882' W	30	15	DGPS
SARASOTA	10/16/2003	I-1, LYNN SILVERTOOTH, SITE #5	BRIDGE DECKING (6)		27° 17.254' N	82° 35.918' W	30	15	DGPS
SARASOTA	10/16/2003	I-1, LYNN SILVERTOOTH, SITE #4	BRIDGE PILINGS (24)		27° 17.254' N	82° 35.956' W	30	15	DGPS
SARASOTA	10/13/2003	I-1, LYNN SILVERTOOTH, SITE #3	BRIDGE DECKING WITH RAILS (5)		27° 17.254' N	82° 35.992' W	30	10	DGPS
SARASOTA	10/9/2003	I-1, LYNN SILVERTOOTH, SITE #2	BRIDGE DECKING WITH RAILS (5)		27° 17.254' N	82° 36.029' W	30	10	DGPS
SARASOTA	10/7/2003	I-1, LYNN SILVERTOOTH, SITE #1	BRIDGE DECKING WITH RAILS (5)		27° 17.254' N	82° 36.067' W	30	7	DGPS
SARASOTA	9/23/2003	I-1, LYNN SILVERTOOTH	BRIDGE RUBBLE-STRESSING BLOCKS (120)		27° 17.151' N	82° 35.955' W	30	5	DGPS
SARASOTA	8/13/2002	WALKER REEF (BAY)	MODULES CONCRETE REEFBALLS (235)	31.50	27° 22.504' N	82° 35.691' W	12	4	DGPS
SARASOTA	8/11/2001	M-11 REEF BALLS	MODULES CONCRETE REEFBALLS (104)		26° 59.045' N	82° 42.797' W	69	3	DGPS
SARASOTA	8/10/2001	M-11 REEF BALLS	MODULES CONCRETE REEFBALLS (113)		26° 59.041' N	82° 42.845' W	72	4	BOTH
SARASOTA	7/3/2001	WALKER REEF -NEP SITE (BAY)	MODULES CONCRETE REEFBALLS (154)		27° 22.894' N	82° 35.876' W	12	2	DGPS
SARASOTA	6/19/2001	WALKER REEF-CENTER SITE (BAY)	MODULES CONCRETE REEFBALLS (230)		27° 22.671' N	82° 35.717' W	12	2	BOTH
SARASOTA	6/19/2001	WALKER REEF-4H SITE (BAY)	MODULES CONCRETE REEFBALLS (52)		27° 22.879' N	82° 35.824' W	12	2	BOTH
SARASOTA	4/6/2000	MOTE REEF (BAY)	MODULES PVC (3)		27° 20.420' N	82° 33.273' W	15	4	BOTH
SARASOTA	2/2/2000	MOTE REEF (BAY)	MODULES PVC (2)		27° 20.418' N	82° 33.328' W	14	3	DGPS
SARASOTA	2/1/2000	WALKER REEF (BAY)	MODULES CONCRETE REEFBALLS (24)		27° 22.363' N	82° 35.581' W	11	4	BOTH
SARASOTA	11/13/1999	MOTE REEF (BAY)	MODULES CONCRETE REEFBALLS (40)	8.00	27° 20.409' N	82° 33.316' W	15	5	DGPS
SARASOTA	10/10/1999	WALKER REEF (BAY)	MODULES CONCRETE REEFBALLS (140)		27° 22.994' N	82° 35.938' W	11	2	BOTH
SARASOTA	10/10/1999	WALKER REEF (BAY)	MODULES CONCRETE REEFBALLS (35)		27° 22.685' N	82° 35.539' W	12	3	DGPS
SARASOTA	10/10/1999	WALKER REEF (BAY)	MODULES CONCRETE REEFBALLS (35)		27° 22.291' N	82° 35.500' W	12	3	BOTH
SARASOTA	10/10/1999	WALKER REEF (BAY)	MODULES CONCRETE REEFBALLS (35)		27° 22.998' N	82° 35.937' W	12	3	DGPS
SARASOTA	10/10/1999	WALKER REEF (BAY)	MODULES CONCRETE REEFBALLS (35)		27° 22.678' N	82° 36.013' W	12	3	BOTH
SARASOTA	7/30/1999	GERKIN (BAY)	MODULES CONCRETE REEFBALLS (9)	3.00	27° 20.429' N	82° 33.288' W	12	3	BOTH
SARASOTA	9/29/1998	SAPRITO PIER (BAY)	MODULES CONCRETE REEFBALLS (150)	56.00	27° 20.030' N	82° 33.372' W	10	2	DGPS
SARASOTA	6/25/1998	SPORTFISH ANGLERS REEF (BAY)	MODULES CONCRETE REEFBALLS (150)	562.00	27° 21.080' N	82° 35.883' W	13	2	DGPS
SARASOTA	6/24/1998	M-4 SITE	MODULES CONCRETE REEFBALLS (106)	65.00	27° 15.149' N	82° 43.182' W	42	3	BOTH
SARASOTA	6/24/1998	M-4 SITE	MODULES CONCRETE REEFBALLS (106)	65.00	27° 15.160' N	82° 43.190' W	43	3	BOTH
SARASOTA	9/29/1997	CHANNEL MARKER REEFS (BAY)	MODULES CONCRETE REEFBALLS(7)		27° 19.909' N	82° 34.356' W	10	2	DGPS
SARASOTA	9/26/1997	JANTZEN #5(BAY)	MODULES CONCRETE REEFBALLS(70)		27° 19.709' N	82° 33.849' W	10	2	BOTH
SARASOTA	9/24/1997	HART FAMILY REEF #2 (BAY)	MODULES CONCRETE REEFBALLS(75)		27° 22.075' N	82° 34.477' W	12	2	BOTH
SARASOTA	6/28/1997	M-13 SITE	CONCRETE CULVERTS	300.00	26° 55.099' N	82° 27.882' W	42	4	DGPS
SARASOTA	6/28/1997	M-13 SITE	CONCRETE CULVERTS	232.00	26° 55.010' N	82° 27.961' W	43	3	BOTH
SARASOTA	6/26/1997	M-13 SITE	CONCRETE CULVERTS	200.00	26° 55.134' N	82° 27.900' W	42	2	BOTH
SARASOTA	6/26/1997	M-13 SITE	CONCRETE CULVERTS	150.00	26° 55.121' N	82° 27.898' W	42	2	BOTH

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 Artificial Reef Program

COUNTY	DEPLOYDATE	REEFNAME	MATERIAL1	TONS	LATITUDE	LONGITUDE	DEPTH	RELIEF	GPS
SARASOTA	6/26/1997	M-13 SITE	CONCRETE CULVERTS	150.00	26° 55.003' N	82° 28.001' W	43	3	BOTH
SARASOTA	11/21/1996	LIDO CHANNEL MARKERS (BAY)	MODULES CONCRETE REEFBALLS		27° 19.793' N	82° 34.431' W	6	3	BOTH
SARASOTA	11/18/1996	LIDO CHANNEL MARKERS (BAY)	MODULES CONCRETE REEFBALLS (15)		27° 18.316' N	82° 33.923' W	11	3	BOTH
SARASOTA	11/30/1995	SARASOTA SPORTSMAN REEF, M-17	MODULES CONCRETE REEFBALLS (60)		27° 02.470' N	82° 38.810' W	60	4	BOTH
SARASOTA	11/29/1995	SARASOTA SPORTSMAN REEF, M-17	MODULES CONCRETE REEFBALLS (60)		27° 02.570' N	82° 38.808' W	60	4	BOTH
SARASOTA	11/28/1995	SARASOTA SPORTSMAN REEF, M-17	MODULES CONCRETE REEFBALLS (60)		27° 02.674' N	82° 38.791' W	60	4	DGPS
SARASOTA	6/21/1995	JOHNSON REEF, M-7 SITE	CONCRETE CULVERTS	300.00	27° 16.283' N	82° 48.043' W	50		BOTH
SARASOTA	6/19/1995	JOHNSON REEF, M-7 SITE	CONCRETE CULVERTS	300.00	27° 16.281' N	82° 48.043' W	50		BOTH
SARASOTA	4/26/1995	MILLER (#3) (BAY)	CONCRETE BLOCKS		27° 20.195' N	82° 34.550' W	21	3	BOTH
SARASOTA	4/22/1995	FALLEN HEROES REEF, TANK#3, REEFEX #6	ARMY TANK M-60	50.00	27° 12.654' N	82° 48.166' W	63	12	WAAS
SARASOTA	4/22/1995	FALLEN HEROES REEF, TANK #5, REEFEX #9	ARMY TANK M-60	50.00	27° 12.668' N	82° 48.239' W	63	12	WAAS
SARASOTA	4/22/1995	FALLEN HEROES REEF, TANK #4, REEFEX #10	ARMY TANK M-60	50.00	27° 12.685' N	82° 48.191' W	63	12	WAAS
SARASOTA	4/22/1995	FALLEN HEROES REEF, TANK #2, REEFEX #7	ARMY TANK M-60	50.00	27° 12.626' N	82° 48.204' W	63	12	WAAS
SARASOTA	4/22/1995	FALLEN HEROES REEF, TANK #1, REEFEX #8	ARMY TANK M-60	50.00	27° 12.599' N	82° 48.199' W	60	12	WAAS
SARASOTA	4/22/1995	M-9 SITE, REEFEX #1	ARMY TANK M-60	50.00	27° 04.354' N	82° 42.033' W	63	12	GPS
SARASOTA	4/22/1995	M-9 SITE, REEFEX #3	ARMY TANK M-60	50.00	27° 04.354' N	82° 42.036' W	63	12	GPS
SARASOTA	4/22/1995	M-9 SITE, REEFEX #5	ARMY TANK M-60	50.00	27° 04.381' N	82° 42.068' W	64	12	GPS
SARASOTA	4/22/1995	M-9 SITE, REEFEX #2	ARMY TANK M-60	50.00	27° 04.338' N	82° 41.980' W	65	12	GPS
SARASOTA	4/22/1995	M-9 SITE, REEFEX #4	ARMY TANK M-60	50.00	27° 04.333' N	82° 42.041' W	64	12	GPS
SARASOTA	12/16/1994	M-5	CONCRETE CULVERTS	600.00	27° 13.422' N	82° 43.131' W	40	8	GPS
SARASOTA	6/11/1994	M-16	CONCRETE CULVERTS	785.00	27° 03.827' N	82° 35.625' W	48	6	GPS
SARASOTA	5/27/1993	GARY SERVICE REEF, M-1	CONCRETE CULVERTS	733.00	27° 19.172' N	82° 43.164' W	42	5	GPS
SARASOTA	4/8/1993	HART FAMILY REEF (#2) (BAY)	CONCRETE BLOCKS		27° 22.015' N	82° 34.574' W	10		LORAN
SARASOTA	4/7/1993	POWERS (#7) (BAY)	CONCRETE BLOCKS		27° 18.869' N	82° 34.292' W	13	2	GPS
SARASOTA	2/27/1992	HART FAMILY REEF (#2) (BAY)	CONCRETE BLOCKS		27° 22.017' N	82° 34.574' W	10		LORAN
SARASOTA	1/31/1992	JANTZEN (#5) (BAY)	CONCRETE BLOCKS		27° 19.785' N	82° 33.829' W	10	2	GPS
SARASOTA	11/14/1991	M-4	CONCRETE RUBBLE	470.00	27° 15.170' N	82° 43.162' W	42	5	GPS
SARASOTA	10/1/1991	M-15	CONCRETE CULVERTS	1100.00	27° 04.999' N	82° 32.580' W	43	8	GPS
SARASOTA	10/1/1991	M-15	CONCRETE CULVERTS	1100.00	27° 05.001' N	82° 32.524' W	42	5	GPS
SARASOTA	7/12/1991	M-9	CONCRETE RUBBLE	500.00	27° 04.176' N	82° 42.101' W	63	7	GPS
SARASOTA	3/27/1991	JANTZEN (#5) (BAY)	CONCRETE BLOCKS		27° 19.586' N	82° 33.934' W	10		LORAN
SARASOTA	3/12/1991	EVANS (#6) (BAY)	CONCRETE BLOCKS		27° 19.710' N	82° 33.464' W	10	2	GPS
SARASOTA	3/12/1991	EVANS (#6) (BAY)	CONCRETE BLOCKS		27° 19.718' N	82° 33.459' W	10	2	GPS
SARASOTA	3/7/1991	HART FAMILY REEF (#2) (BAY)	CONCRETE BLOCKS		27° 22.013' N	82° 34.574' W	10		LORAN
SARASOTA	8/6/1990	TOM WALLIN REEF M-2	CONCRETE CULVERTS		27° 18.745' N	82° 43.001' W	41	4	GPS
SARASOTA	2/8/1990	D-6	METAL BOAT MOLDS		27° 06.190' N	83° 03.192' W	110	4	DGPS
SARASOTA	7/6/1989	M-6	CONCRETE CULVERTS	1222.00	27° 11.301' N	82° 43.595' W	52	5	BOTH
SARASOTA	5/22/1989	JANTZEN (#5) (BAY)	CONCRETE BLOCKS		27° 19.584' N	82° 33.934' W	14		LORAN
SARASOTA	5/12/1989	HART FAMILY REEF (#2) (BAY)	CONCRETE BLOCKS		27° 22.113' N	82° 34.498' W	10	2	BOTH
SARASOTA	5/11/1988	D-3	BOXCARS METAL	275.00	27° 15.931' N	83° 07.207' W	105	14	DGPS
SARASOTA	5/11/1988	D-4	BOXCARS METAL	275.00	27° 15.440' N	83° 07.136' W	105	15	DGPS
SARASOTA	5/11/1988	BOB JOHNSON	BOXCARS METAL	275.00	27° 16.134' N	82° 48.125' W	65	12	LORAN
SARASOTA	5/11/1988	FALLEN HEROES REEF, M-8	BOXCARS METAL	275.00	27° 12.506' N	82° 48.104' W	63	5	BOTH
SARASOTA	6/30/1987	GARY SERVICE REEF, M-1	BARGE METAL		27° 19.176' N	82° 43.209' W	40	8	BOTH
SARASOTA	6/25/1987	COKER (#8) (BAY)	CONCRETE BLOCKS		27° 18.698' N	82° 32.537' W	9	2	BOTH
SARASOTA	6/25/1987	HART FAMILY REEF (#2) (BAY)	CONCRETE BLOCKS		27° 22.015' N	82° 34.576' W	10		LORAN
SARASOTA	12/10/1985	FALLEN HEROES REEF, M-8	VESSEL METAL LANDING		27° 12.570' N	82° 48.110' W	63	10	WAAS
SARASOTA	7/28/1981	VENICE REEF SITE, I-4	CONCRETE CULVERTS		27° 04.587' N	82° 27.509' W	28	3	BOTH
SARASOTA	6/23/1981	I-1, LYNN SILVERTOOTH	CONCRETE RUBBLE		27° 17.017' N	82° 36.000' W	30	2	BOTH
SARASOTA	6/21/1981	DONALD ROEHER-LIDO KEY REEF	CONCRETE RUBBLE		27° 18.203' N	82° 35.516' W	23	3	BOTH
SARASOTA	6/21/1981	DONALD ROEHER-LIDO KEY REEF	CONCRETE RUBBLE		27° 18.218' N	82° 35.544' W	23	3	BOTH
SARASOTA	10/27/1980	VENICE REEF SITE	CONCRETE RUBBLE		27° 06.296' N	82° 28.910' W	28	5	BOTH
SARASOTA	9/16/1980	ALAN FISHER, I-2	CONCRETE RUBBLE		27° 18.111' N	82° 37.125' W	31	2	BOTH
SARASOTA	8/15/1980	VENICE REEF SITE	CONCRETE RUBBLE		27° 06.042' N	82° 27.999' W	28	3	BOTH
SARASOTA	5/12/1980	I-1, LYNN SILVERTOOTH	CONCRETE BLOCKS		27° 17.182' N	82° 35.897' W	30	2	BOTH
SARASOTA		MD-1	BARGE METAL		27° 09.691' N	82° 53.062' W	78	7	DGPS
SARASOTA		M-10	BARGE METAL		27° 01.887' N	82° 42.583' W	70	9	GPS
SARASOTA		D-9	BARGE METAL		26° 54.719' N	82° 55.893' W	105	10	BOTH
SARASOTA		MD-1	BARGE METAL HOPPER		27° 09.436' N	82° 53.207' W	78	10	BOTH
SARASOTA		JOHNSON REEF, M-7 SITE	BOXCARS METAL (10)		27° 16.281' N	82° 48.043' W	50	6	BOTH
SARASOTA		M-3	CONCRETE CULVERTS		27° 16.713' N	82° 43.247' W	43	4	BOTH
SARASOTA		M-3	CONCRETE CULVERTS		27° 16.717' N	82° 43.261' W	43	4	BOTH

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SARASOTA		M-14	CONCRETE CULVERTS		26° 52.236' N	82° 26.441' W	43	5	DGPS
ST. JOHNS	8/15/2010	ANDY KING REEF #1 & #2	CONCRETE PILINGS (257)	1146.00	29° 52.591' N	81° 09.207' W	65	8	WAAS
ST. JOHNS	6/12/2008	HIGH SCHOOL REEF, SITE DD	CONCRETE CULVERTS (23)	120.75	30° 03.491' N	81° 06.525' W	62	8	WAAS
ST. JOHNS	6/12/2008	HIGH SCHOOL REEF, SITE CC	CONCRETE CULVERTS (20)	120.75	30° 03.491' N	81° 06.450' W	62	8	WAAS
ST. JOHNS	6/12/2008	HIGH SCHOOL REEF, SITE BB	CONCRETE CULVERTS (20)	120.75	30° 03.559' N	81° 06.450' W	62	7	WAAS
ST. JOHNS	6/12/2008	HIGH SCHOOL REEF, SITE AA	CONCRETE CULVERTS (16)	120.75	30° 03.559' N	81° 06.525' W	62	7	WAAS
ST. JOHNS	6/24/2003	HIGH SCHOOL REEF-2	MODULES CONCRETE REEFBALLS (151)	262.30	30° 03.628' N	81° 06.448' W	54	4	DGPS
ST. JOHNS	6/30/2001	HIGH SCHOOL REEF	MODULES CONCRETE REEFBALLS (8)		30° 03.593' N	81° 06.338' W	60	4	DGPS
ST. JOHNS	6/29/2000	CAPO REEF SOUTH	CONCRETE JUNCTION BOXES	374.00	29° 50.980' N	80° 46.013' W	97	11	DGPS
ST. JOHNS	6/29/2000	CAPO REEF NORTH	CONCRETE JUNCTION BOXES	374.00	29° 51.059' N	80° 46.027' W	97	11	DGPS
ST. JOHNS	6/22/1998	STANDISH REEF	CONCRETE CULVERTS	658.00	30° 01.229' N	81° 05.884' W	68	6	DGPS
ST. JOHNS	6/22/1998	STANDISH REEF	CONCRETE CULVERTS	740.00	30° 01.247' N	81° 05.847' W	68	8	DGPS
ST. JOHNS	6/24/1997	NORTH NINE MILE	CONCRETE RUBBLE	450.00	29° 54.670' N	81° 07.184' W	80	10	GPS
ST. JOHNS	6/24/1997	NORTH NINE MILE	CONCRETE RUBBLE	450.00	29° 54.719' N	81° 07.246' W	80	10	GPS
ST. JOHNS	7/2/1996	OUTER-PLANE	CONCRETE CULVERTS	1400.00	29° 50.320' N	80° 57.011' W	82	6	GPS
ST. JOHNS	6/21/1995	INTRUDER REEF	AIRPLANE FRAMES A6'S		29° 54.339' N	80° 48.167' W	104	8	GPS
ST. JOHNS	6/16/1995	INTRUDER REEF	AIRPLANE FRAMES A6'S		29° 54.186' N	80° 45.012' W	105	8	GPS
ST. JOHNS	6/8/1995	MOODY REEF	CONCRETE CULVERTS	2500.00	29° 59.130' N	80° 51.270' W	100	8	GPS
ST. JOHNS	6/16/1994	TAYLOR REEF	CONCRETE CULVERTS	2500.00	29° 55.691' N	80° 50.731' W	100	6	GPS
ST. JOHNS	12/31/1993	OUTER PLANE REEF-BOAT MOLDS	FIBERGLASS BOAT MOLDS		29° 49.760' N	80° 56.440' W	85		GPS
ST. JOHNS	4/14/1993	SHIPWRECK REEF	CONCRETE CULVERTS	2500.00	29° 46.375' N	80° 55.968' W	70	6	LORAN
ST. JOHNS	12/31/1992	DESCO BOAT CULVERTS	CONCRETE CULVERTS	200.00	29° 53.360' N	81° 00.810' W	78		LORAN
ST. JOHNS	4/16/1992	BARGE SITE	CONCRETE CULVERTS	1750.00	29° 53.620' N	80° 58.468' W	81	8	LORAN
ST. JOHNS	12/31/1991	OUTER PLANE REEF-BOAT MOLDS	FIBERGLASS BOAT MOLDS		29° 50.730' N	80° 57.120' W	78		GPS
ST. JOHNS	12/31/1991	OUTER PLANE REEF-BOAT MOLDS	FIBERGLASS BOAT MOLDS		29° 50.750' N	80° 56.910' W	78		GPS
ST. JOHNS	9/22/1990	POP WARNER SITE	CONCRETE CULVERTS	2000.00	29° 56.476' N	81° 05.595' W	66	8	LORAN
ST. JOHNS	12/31/1989	NAVY DRYDOCK	METAL DRYDOCK 615'	2500.00	30° 07.608' N	80° 33.570' W	125		LORAN
ST. JOHNS	7/19/1989	SOUTH NINE MILE SITE	CONCRETE CULVERTS	2500.00	29° 52.307' N	81° 02.727' W	70	6	LORAN
ST. JOHNS	12/31/1988	DOROTHY LOUISE BARGE	BARGE METAL 175'	2000.00	29° 56.300' N	80° 57.400' W	70		LORAN
ST. JOHNS	6/23/1988	INNER AIRPLANE SITE	CONCRETE CULVERTS	2000.00	29° 50.985' N	80° 58.845' W	84	8	LORAN
ST. JOHNS	12/31/1987	OUTER PLANE REEF-SHIP	VESSEL METAL 65'		29° 50.780' N	80° 56.860' W	78	12	GPS
ST. JOHNS	6/3/1987	DESCO WRECK REEF	CONCRETE CULVERTS	2000.00	29° 53.213' N	81° 00.685' W	85	6	LORAN
ST. JOHNS	12/31/1983	NINE MILE NORTH REEF	CONCRETE CULVERTS		29° 54.779' N	81° 07.018' W	56		LORAN
ST. JOHNS	12/31/1983	NORTH NINE MILE REEFS	CONCRETE CULVERTS		29° 54.720' N	81° 07.367' W	56		LORAN
ST. JOHNS	12/1/1983	NORTH 9 MILE REEF SITE	CONCRETE CULVERTS		29° 53.968' N	81° 07.174' W	56		LORAN
ST. JOHNS	7/28/1982	NORTH NINE MILE REEF	METAL DUMPSTERS		29° 54.004' N	81° 07.414' W			LORAN
ST. JOHNS	7/27/1982	NORTH NINE MILE REEF	METAL DUMPSTERS		29° 54.662' N	81° 07.483' W			LORAN
ST. JOHNS	7/27/1982	NORTH NINE MILE REEF	METAL DUMPSTERS		29° 54.102' N	81° 07.404' W			LORAN
ST. JOHNS	12/31/1976	POP WARNER REEF	TIRES		29° 56.390' N	81° 05.510' W	65		LORAN
ST. JOHNS	12/31/1973	NINE MILE REEF	VESSEL METAL TUGBOAT		29° 53.500' N	81° 07.900' W	63		LORAN
ST. JOHNS		OUTER PLANE REEF-PLANE	AIRPLANE		29° 50.070' N	80° 57.650' W	78	4	GPS
ST. LUCIE	1/2/2013	2013 REEF-02	CONCRETE POWER POLES	500.00	27° 32.083' N	80° 11.433' W	62	35	WAAS
ST. LUCIE	12/28/2012	2013 REEF-01	CONCRETE POWER POLES	500.00	27° 23.551' N	80° 02.961' W	102	77	WAAS
ST. LUCIE	4/27/2012	2012 OFFSHORE REEF-02	CONCRETE CULVERTS AND MANHOLES (30)	1036.00	27° 23.892' N	80° 02.531' W	111	14	WAAS
ST. LUCIE	4/10/2012	2012 OFFSHORE REEF-01	CONCRETE CULVERTS (200)	996.00	27° 24.228' N	80° 01.096' W	158	14	WAAS
ST. LUCIE	5/20/2011	2011 REEF-02	CONCRETE CULVERTS (300)	991.00	27° 31.632' N	80° 10.371' W	61	22	WAAS
ST. LUCIE	5/17/2011	2011 REEF-01	CONCRETE CULVERTS, BRIDGE MATERIALS (300)	1005.00	27° 32.272' N	80° 10.769' W	56	18	WAAS
ST. LUCIE	8/31/2009	FISH AMERICA FOUNDATION #4	CONCRETE CULVERTS AND LIGHTPOLES	1000.00	27° 31.173' N	80° 11.110' W	55	27	WAAS
ST. LUCIE	8/31/2009	FISH AMERICA FOUNDATION #3	CONCRETE CULVERTS AND LIGHTPOLES	500.00	27° 31.227' N	80° 11.156' W	55	27	WAAS
ST. LUCIE	6/11/2009	FISH AMERICA FOUNDATION #2	CONCRETE CULVERTS AND MANHOLES	566.00	27° 31.214' N	80° 11.158' W	55	18	WAAS
ST. LUCIE	6/5/2009	FISH AMERICA FOUNDATION #1	BARGE METAL (65')		27° 31.213' N	80° 11.169' W	55	10	WAAS
ST. LUCIE	9/17/2008	TUG LESLEY LEE REEF	VESSEL METAL TUGBOAT 50'		27° 24.132' N	80° 01.114' W	152	19	WAAS
ST. LUCIE	8/28/2008	BOB HERBST SR. REEF-02	CONCRETE CULVERTS AND MANHOLES (200)	1091.00	27° 26.767' N	80° 09.538' W	55	21	WAAS
ST. LUCIE	8/26/2008	BOB HERBST SR. REEF-01	CONCRETE CULVERTS AND SLABS (100)	998.00	27° 22.990' N	80° 03.699' W	93	17	WAAS
ST. LUCIE	2/16/2008	OFFSHORE SITE-140' REEF	CONCRETE CULVERTS AND RAILROAD TIES	1140.00	27° 24.103' N	80° 01.577' W	140	18	WAAS
ST. LUCIE	12/8/2007	OFFSHORE SITE-120' REEF	CONCRETE CULVERTS AND RAILROAD TIES	1061.00	27° 24.048' N	80° 02.206' W	122	19	WAAS
ST. LUCIE	6/9/2007	AMAZON WRECK ENHANCEMENT #4	CONCRETE RUBBLE AND PILES	526.00	27° 23.464' N	80° 03.619' W	92	18	WAAS
ST. LUCIE	6/8/2007	AMAZON WRECK ENHANCEMENT #3	CONCRETE RUBBLE AND PILES	473.00	27° 23.465' N	80° 03.707' W	89	12	WAAS
ST. LUCIE	6/6/2007	AMAZON WRECK ENHANCEMENT #2	CONCRETE RUBBLE AND PILES	485.00	27° 23.596' N	80° 03.668' W	91	21	WAAS
ST. LUCIE	6/4/2007	AMAZON WRECK ENHANCEMENT #1	CONCRETE RUBBLE AND PILES	526.00	27° 23.168' N	80° 03.704' W	95	11	WAAS
ST. LUCIE	2/7/2007	CIVIC CENTER REEF #2	CONCRETE RUBBLE AND PILES	539.00	27° 26.777' N	80° 10.229' W	57	26	WAAS
ST. LUCIE	1/31/2007	CIVIC CENTER REEF #1	CONCRETE RUBBLE AND PILES	555.00	27° 26.743' N	80° 10.214' W	56	19	WAAS

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ST. LUCIE	5/11/2006	ST LUCIE NEARSHORE SITE #06-04	CONCRETE RUBBLE AND PILES	523.00	27° 26.750' N	80° 10.208' W	54	10	WAAS
ST. LUCIE	5/9/2006	ST LUCIE NEARSHORE SITE #06-03	CONCRETE RUBBLE AND PILES (200)	515.00	27° 26.531' N	80° 09.936' W	53	8	WAAS
ST. LUCIE	5/6/2006	ST LUCIE NEARSHORE SITE #06-02	CONCRETE DOCK PILES	473.00	27° 26.633' N	80° 10.107' W	54	10	WAAS
ST. LUCIE	5/4/2006	ST LUCIE NEARSHORE SITE #06-01	CONCRETE DOCK PILES (185)	490.00	27° 26.402' N	80° 09.601' W	54	11	WAAS
ST. LUCIE	9/30/2005	RAILROAD TIE REEF #3	CONCRETE LIGHT POLES (23)	343.00	27° 26.687' N	80° 10.333' W	55	20	WAAS
ST. LUCIE	8/17/2005	RAILROAD TIE REEF #1	CONCRETE RAILROAD TIES(1500)	440.70	27° 26.675' N	80° 10.305' W	55	12	DGPS
ST. LUCIE	3/1/2001	BRIDGE SPANS	BRIDGE SPAN SEGMENT (1)	95.00	27° 26.630' N	80° 10.248' W	53	6	DGPS
ST. LUCIE	3/1/2001	BRIDGE SPANS	BRIDGE SPAN SEGMENT (1)	95.00	27° 26.630' N	80° 10.188' W	53	6	DGPS
ST. LUCIE	3/1/2001	BRIDGE SPANS	BRIDGE SPAN SEGMENT (1)	95.00	27° 26.800' N	80° 10.400' W	53	7	DGPS
ST. LUCIE	6/28/1995	FT. PIERCE FISH HAVEN	BARGE METAL		27° 26.651' N	80° 10.351' W	51	8	DGPS
ST. LUCIE	1/19/1995	TWO BARGES REEF	BARGE METAL		27° 26.650' N	80° 10.300' W	42	12	GPS
ST. LUCIE	5/23/1994	TWO BRIDGES REEF	BRIDGE RUBBLE	600.00	27° 30.450' N	80° 16.572' W	53		GPS
ST. LUCIE	4/10/1993	FT. PIERCE FISH HAVEN	CONCRETE CULVERTS	600.00	27° 30.600' N	80° 16.970' W	37		GPS
ST. LUCIE	12/31/1992	KEN M REEF	VESSEL METAL TUGBOAT 71'		27° 24.508' N	80° 01.814' W	136	13	WAAS
ST. LUCIE	11/24/1991	WENDY'S REEF	CONCRETE RUBBLE		27° 29.350' N	80° 16.230' W			LORAN
ST. LUCIE	8/30/1991	50' INSHORE REEF SITE	BARGE METAL		27° 26.199' N	80° 09.346' W	53	7	LORAN
ST. LUCIE	6/21/1991	50' INSHORE REEF SITE	CONCRETE CULVERTS	190.00	27° 26.205' N	80° 09.331' W	50		LORAN
ST. LUCIE	6/18/1991	FT. PIERCE FISH HAVEN	CONCRETE CULVERTS	200.00	27° 29.925' N	80° 16.432' W	37		LORAN
ST. LUCIE	1/21/1989	MULIPHEN REEF	VESSEL METAL 459' (USS MULIPHEN)		27° 24.331' N	80° 00.337' W	185	100	BOTH
ST. LUCIE	12/31/1988	FISHING CLUB REEF	CONCRETE RUBBLE		27° 26.805' N	80° 10.400' W	55		LORAN
ST. LUCIE	3/31/1988	HUTCHINSON ISLAND	METAL TANKS		27° 28.859' N	80° 16.461' W	33		LORAN
ST. LUCIE	12/31/1987	STANS REEF #1	VESSEL METAL TUGBOAT 150'		27° 24.334' N	79° 59.681' W	190		LORAN
ST. LUCIE	6/16/1987	FT. PIERCE ARTIFICIAL REEF	CONCRETE CULVERTS		27° 28.890' N	80° 16.430' W			LORAN
ST. LUCIE	6/4/1987	"BEVERLY M" REEF	VESSEL METAL TUG 65'		27° 23.634' N	80° 01.064' W	162	31	WAAS
ST. LUCIE	11/30/1985	FT PIERCE ARTIFICIAL REEF	METAL CEMENT MIXER BARRELS -15		27° 31.220' N	80° 16.917' W	186	20	LORAN
ST. LUCIE	10/6/1985	FT PIERCE ARTIFICIAL REEF-"DEEP TUG"	VESSEL METAL TUG 155'		27° 24.386' N	80° 00.175' W	207	54	WAAS
ST. LUCIE	12/31/1982	FT PIERCE FISH HAVEN	CONCRETE CULVERTS		27° 30.526' N	80° 16.442' W	34	5	LORAN
ST. LUCIE	11/29/1982	FT. PIERCE REEF SITE	TIRE/CONCRETE UNITS	500.00	27° 31.217' N	80° 16.917' W	35		BOTH
ST. LUCIE		TUG REEF	VESSEL METAL TUGBOAT		27° 24.292' N	79° 59.648' W	212		LORAN
TAYLOR	9/16/2013	BUCKEYE REEF ADDITION-2013-CULVERTS	CONCRETE CULVERTS (40)	75.00	29° 38.441' N	83° 54.748' W	50	4	WAAS
TAYLOR	8/28/2013	BUCKEYE REEF ADDITION-2013-CENTER PATCH	MODULES CONCRETE CUBES (4)	24.00	29° 38.879' N	83° 54.767' W	50	3	WAAS
TAYLOR	8/28/2013	BUCKEYE REEF ADDITION-2013-EAST PATCH	MODULES CONCRETE CUBES (4)	24.00	29° 38.883' N	83° 54.954' W	50	3	WAAS
TAYLOR	8/28/2013	BUCKEYE REEF ADDITION-2013-WEST PATCH	MODULES CONCRETE CUBES (4)	24.00	29° 38.883' N	83° 54.954' W	50	3	WAAS
TAYLOR	8/12/2013	BUCKEYE REEF ADDITION-2013-NORTH PATCH	MODULES CONCRETE CUBES (4)	24.00	29° 39.014' N	83° 54.771' W	50	3	WAAS
TAYLOR	8/12/2013	BUCKEYE REEF ADDITION-2013-SOUTH PATCH	MODULES CONCRETE CUBES (4)	24.00	29° 38.718' N	83° 54.758' W	50	3	WAAS
TAYLOR	9/7/2012	BUCKEYE REEF ADDITION-04	METAL SCRAP STRUCTURES (21)	37.00	29° 39.038' N	83° 54.269' W	51	10	WAAS
TAYLOR	7/18/2012	SFMA-PUBLIC REEF #8	MODULES CONCRETE CUBES (24)	24.00	29° 38.328' N	83° 44.909' W	35	3	WAAS
TAYLOR	7/18/2012	SFMA-PUBLIC REEF #7	MODULES CONCRETE CUBES (24)	24.00	29° 38.389' N	83° 43.948' W	35	3	WAAS
TAYLOR	7/18/2012	SFMA-PUBLIC REEF #4	MODULES CONCRETE CUBES (24)	24.00	29° 38.514' N	83° 44.361' W	39	3	WAAS
TAYLOR	7/16/2012	SFMA-PUBLIC REEF #6	MODULES CONCRETE CUBES (24)	24.00	29° 38.851' N	83° 44.428' W	35	3	WAAS
TAYLOR	7/16/2012	SFMA-PUBLIC REEF #5	MODULES CONCRETE CUBES (24)	24.00	29° 39.308' N	83° 44.758' W	35	3	WAAS
TAYLOR	7/16/2012	SFMA-PUBLIC REEF #3	MODULES CONCRETE CUBES (24)	24.00	29° 38.946' N	83° 45.048' W	40	3	WAAS
TAYLOR	7/16/2012	SFMA-PUBLIC REEF #2	MODULES CONCRETE CUBES (24)	24.00	29° 39.595' N	83° 44.816' W	35	3	WAAS
TAYLOR	7/12/2007	SFMA-PUBLIC REEF #4	MODULES CONCRETE CUBES (16)	16.80	29° 38.507' N	83° 44.364' W	35	3	WAAS
TAYLOR	7/12/2007	SFMA-PUBLIC REEF #3	MODULES CONCRETE CUBES (16)	16.80	29° 38.937' N	83° 45.065' W	35	3	WAAS
TAYLOR	7/12/2007	SFMA-PUBLIC REEF #2	MODULES CONCRETE CUBES (16)	16.80	29° 39.597' N	83° 44.813' W	35	3	WAAS
TAYLOR	7/12/2007	SFMA-PUBLIC REEF #1	MODULES CONCRETE CUBES (16)	16.80	29° 40.076' N	83° 45.337' W	35	3	WAAS
TAYLOR	5/1/2003	BUCKEYE REEF ADDITION-03	MODULES CONCRETE FISH HAVENS (162)	156.60	29° 38.190' N	83° 54.706' W	51	6	DGPS
TAYLOR	6/26/2002	BUCKEYE REEF ADDITION-02	MODULES CONCRETE FISH HAVENS (50)	40.00	29° 38.400' N	83° 54.310' W	48	4	DGPS
TAYLOR	6/27/1998	STEINHATCHEE REEF	MODULES CONCRETE CUBES (112)	147.00	29° 39.867' N	83° 37.646' W	20	3	GPS
TAYLOR	6/29/1996	BUCKEYE REEF	METAL SCRAP	60.00	29° 39.003' N	83° 54.245' W	47	15	GPS
TAYLOR	7/27/1995	ANDREE REEF #1	MODULES CONCRETE CUBES (24)	30.00	29° 45.890' N	83° 43.640' W	27	3	LORAN
TAYLOR	7/27/1995	ANDREE REEF #2	MODULES CONCRETE CUBES (96)	120.00	29° 45.660' N	83° 43.920' W	27	3	LORAN
TAYLOR	5/18/1993	BIRDRAK #2	CONCRETE CULVERTS		29° 47.076' N	83° 37.129' W	5		LORAN
TAYLOR	5/17/1993	BIRDRAK #1	CONCRETE CULVERTS		29° 50.091' N	83° 38.642' W	4		LORAN
TAYLOR	5/12/1993	BIRDRAK #3	CONCRETE CULVERTS		29° 43.438' N	83° 34.373' W	5		LORAN
TAYLOR	5/11/1993	STEINHATCHEE REEF	CONCRETE CULVERTS		29° 40.017' N	83° 37.426' W	22		LORAN
TAYLOR	6/24/1992	STEINHATCHEE REEF	CONCRETE CULVERTS		29° 40.005' N	83° 37.602' W	22		LORAN
TAYLOR	4/16/1990	STEINHATCHEE REEF	METAL SCRAP		29° 40.018' N	83° 37.564' W	22		LORAN
TAYLOR	12/31/1965	STEINHATCHEE REEF	METAL SCRAP		29° 39.480' N	83° 37.490' W	20		LORAN
VOLUSIA	9/1/2012	SITE #11_2012_S	CONCRETE CULVERTS & STRUCTURES (296)	320.00	29° 16.102' N	80° 41.928' W	83	9	WAAS
VOLUSIA	8/30/2012	SITE #7_2012_SE	CONCRETE CULVERTS & STRUCTURES (180)	367.00	29° 00.940' N	80° 40.783' W	54	7	WAAS

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COUNTY	DEPLOYDATE	REEFNAME	MATERIAL1	TONS	LATITUDE	LONGITUDE	DEPTH	RELIEF	GPS
VOLUSIA	8/24/2012	SITE #5_2012_E	CONCRETE CULVERTS & STRUCTURES (215)	366.00	29° 07.168' N	80° 48.030' W	62	5	WAAS
VOLUSIA	8/22/2012	SITE #12_2012_W	CONCRETE CULVERTS & STRUCTURES (77)	163.00	29° 11.890' N	80° 46.792' W	70	12	WAAS
VOLUSIA	8/20/2012	SITE #6_2012_NNE	CONCRETE CULVERTS & STRUCTURES (202)	345.00	29° 03.352' N	80° 42.915' W	67	9	WAAS
VOLUSIA	8/17/2012	SITE #2_2012_MIDDLE	CONCRETE CULVERTS & STRUCTURES (258)	386.00	29° 09.593' N	80° 40.640' W	80	10	WAAS
VOLUSIA	8/15/2012	SITE #11_2012_N	CONCRETE CULVERTS & STRUCTURES (186)	365.00	29° 16.710' N	80° 41.911' W	89	6	WAAS
VOLUSIA	8/13/2012	SITE #10_2012_W	CONCRETE CULVERTS & STRUCTURES (199)	383.50	29° 21.430' N	80° 49.976' W	64	9	WAAS
VOLUSIA	8/11/2012	SITE #7_2012_SW	CONCRETE CULVERTS & STRUCTURES (257)	382.70	29° 00.952' N	80° 41.285' W	53	11	WAAS
VOLUSIA	8/9/2012	SITE #6_2012_SSE	CONCRETE CULVERTS & STRUCTURES (205)	365.50	29° 02.791' N	80° 42.919' W	63	5	WAAS
VOLUSIA	8/7/2012	SITE #5_2012_W	CONCRETE CULVERTS & STRUCTURES (162)	351.60	29° 07.188' N	80° 48.635' W	62	6	WAAS
VOLUSIA	8/3/2012	SITE #4_2012_S	CONCRETE CULVERTS & STRUCTURES (215)	384.00	29° 19.023' N	80° 44.658' W	80	8	WAAS
VOLUSIA	8/1/2012	SITE #3_2012_SW	CONCRETE CULVERTS & STRUCTURES (211)	386.00	29° 11.975' N	80° 45.077' W	85	8	WAAS
VOLUSIA	7/30/2012	SITE #3_2012_SE	CONCRETE CULVERTS & STRUCTURES (104)	376.00	29° 11.432' N	80° 44.304' W	80	10	WAAS
VOLUSIA	7/27/2012	SITE #1_2012_SW	CONCRETE CULVERTS & STRUCTURES (90)	364.00	29° 06.860' N	80° 42.011' W	70	8	WAAS
VOLUSIA	7/25/2012	SITE #12_2012_S	CONCRETE CULVERTS & STRUCTURES (222)	522.00	29° 11.595' N	80° 46.478' W	73	8	WAAS
VOLUSIA	7/29/2011	SITE #6_2011_E	BARGE METAL 195'	200.00	29° 03.067' N	80° 42.892' W	65	11	WAAS
VOLUSIA	7/26/2011	SITE #12_2011_E	CONCRETE CULVERTS & STRUCTURES (288)	427.89	29° 11.881' N	80° 46.095' W	75	9	WAAS
VOLUSIA	7/23/2011	SITE #1_2011_NE	CONCRETE CULVERTS & STRUCTURES (223)	364.78	29° 07.385' N	80° 41.432' W	74	9	WAAS
VOLUSIA	7/21/2011	SITE #11_2011_E	CONCRETE CULVERTS & STRUCTURES (233)	318.65	29° 16.420' N	80° 41.704' W	83	10	WAAS
VOLUSIA	7/15/2011	SITE #11_2011_W	CONCRETE CULVERTS & STRUCTURES (227)	354.00	29° 16.410' N	80° 42.137' W	83	9	WAAS
VOLUSIA	7/13/2011	SITE #7_2011_E	CONCRETE CULVERTS & STRUCTURES (180)	347.30	29° 01.218' N	80° 40.720' W	57	11	WAAS
VOLUSIA	7/11/2011	SITE #6_2011_SW	CONCRETE CULVERTS & STRUCTURES (218)	336.00	29° 02.765' N	80° 43.435' W	65	13	WAAS
VOLUSIA	7/7/2011	SITE #4_2011_SW	CONCRETE CULVERTS & STRUCTURES (239)	374.86	29° 19.019' N	80° 44.959' W	80	9	WAAS
VOLUSIA	7/5/2011	SITE #5_2011_SW	CONCRETE CULVERTS & STRUCTURES (204)	355.57	29° 06.894' N	80° 48.634' W	65	10	WAAS
VOLUSIA	7/1/2011	SITE #5_2011_SE	CONCRETE CULVERTS & STRUCTURES (238)	355.00	29° 06.919' N	80° 48.029' W	65	9	WAAS
VOLUSIA	6/29/2011	SITE #7_2011_N	CONCRETE CULVERTS & STRUCTURES (182)	359.00	29° 01.461' N	80° 41.040' W	57	7	WAAS
VOLUSIA	6/27/2011	SITE #1_2011_NW	CONCRETE CULVERTS & STRUCTURES (143)	369.00	29° 07.365' N	80° 41.954' W	74	9	WAAS
VOLUSIA	6/24/2011	SITE #5_2011_NE	CONCRETE CULVERTS & STRUCTURES (240)	354.00	29° 07.443' N	80° 48.102' W	65	8	WAAS
VOLUSIA	6/22/2011	SITE #5_2011_NW	CONCRETE CULVERTS & STRUCTURES (163)	375.00	29° 07.489' N	80° 48.657' W	65	8	WAAS
VOLUSIA	6/20/2011	SITE #13_2011_SW	CONCRETE CULVERTS & STRUCTURES (181)	318.00	29° 09.927' N	80° 41.655' W	80	14	WAAS
VOLUSIA	6/17/2011	SITE #13_2011_NNW	CONCRETE CULVERTS & STRUCTURES (199)	336.42	29° 10.404' N	80° 41.595' W	80	9	WAAS
VOLUSIA	6/15/2011	SITE #12_2011_SE	CONCRETE CULVERTS & STRUCTURES (209)	317.00	29° 11.674' N	80° 46.340' W	74	18	WAAS
VOLUSIA	6/10/2011	SITE #4_2011_NNW	CONCRETE CULVERTS & STRUCTURES (173)	301.70	29° 19.568' N	80° 44.976' W	80	10	WAAS
VOLUSIA	6/10/2011	SITE #4_2011_NNE	CONCRETE CULVERTS & STRUCTURES (204)	304.00	29° 19.500' N	80° 44.476' W	80	10	WAAS
VOLUSIA	6/7/2011	SITE #10_2011_6/11	CONCRETE CULVERTS & STRUCTURES (124)	277.60	29° 21.199' N	80° 49.753' W	62	17	WAAS
VOLUSIA	8/3/2010	SITE #12_2010_SW	CONCRETE CULVERTS & STRUCTURES (246)	331.00	29° 11.690' N	80° 46.685' W	74	18	WAAS
VOLUSIA	8/1/2010	SITE #10_2010_NW	CONCRETE CULVERTS & STRUCTURES (240)	449.00	29° 21.638' N	80° 49.966' W	65	14	WAAS
VOLUSIA	7/30/2010	SITE #13_2010_NE	CONCRETE CULVERTS & STRUCTURES (169)	477.50	29° 10.362' N	80° 41.264' W	85	18	WAAS
VOLUSIA	7/28/2010	SITE #1_2010_SOUTH	CONCRETE CULVERTS & PIECES (195)	486.00	29° 06.996' N	80° 41.681' W	74	17	WAAS
VOLUSIA	7/26/2010	SITE #6_2010_SE	CONCRETE CULVERTS & PIECES (167)	459.00	29° 02.866' N	80° 43.175' W	71	11	WAAS
VOLUSIA	7/20/2010	SITE #7_2010_SOUTH	CONCRETE PIECES (110)	450.00	29° 01.012' N	80° 41.019' W	60	13	WAAS
VOLUSIA	6/29/2004	SITE #4_2004	VESSEL METAL	670.00	29° 19.400' N	80° 44.840' W	84	32	DGPS
VOLUSIA	6/27/2003	SITE #10_2003_#1	CONCRETE CULVERTS (100)	283.76	29° 21.353' N	80° 49.672' W	65	15	DGPS
VOLUSIA	6/27/2003	SITE #10_2003_#2	CONCRETE CULVERTS (100)	283.76	29° 21.565' N	80° 49.646' W	65	20	DGPS
VOLUSIA	5/8/2002	SITE #13_2002_#3	CONCRETE POLES (220)	505.90	29° 10.098' N	80° 41.451' W	82	10	BOTH
VOLUSIA	5/4/2002	SITE #13_2002_#2	CONCRETE POLES (220)	522.30	29° 10.253' N	80° 41.526' W	82	8	BOTH
VOLUSIA	5/2/2002	SITE #13_2002_#1	CONCRETE POLES (220)	505.90	29° 10.132' N	80° 41.452' W	81	10	BOTH
VOLUSIA	6/24/2001	SITE #11_2001_#4	CONCRETE BARRIERS (250)	489.60	29° 16.327' N	80° 41.982' W	82	15	BOTH
VOLUSIA	6/22/2001	SITE #11_2001_#3	CONCRETE CULVERTS (350)	489.60	29° 16.302' N	80° 41.757' W	82	15	BOTH
VOLUSIA	6/20/2001	SITE #11_2001_#2	CONCRETE CULVERTS (350)	489.60	29° 16.492' N	80° 41.998' W	82	15	BOTH
VOLUSIA	6/15/2001	SITE #11_2001_#1	CONCRETE CULVERTS (350)	489.60	29° 16.482' N	80° 41.820' W	82	18	BOTH
VOLUSIA	6/13/2001	SITE #12_2001_CENTER	CONCRETE CULVERTS (350)	489.60	29° 16.424' N	80° 41.916' W	82	22	BOTH
VOLUSIA	6/7/2000	SITE #12_2000	CONCRETE BOULDERS	394.40	29° 11.860' N	80° 46.530' W	70	10	DGPS
VOLUSIA	6/16/1999	SITE #10_1999_#2	CONCRETE CULVERTS	202.00	29° 21.453' N	80° 49.476' W	60	15	DGPS
VOLUSIA	6/11/1999	SITE #10_1999_#1	CONCRETE CULVERTS	422.00	29° 21.372' N	80° 49.783' W	60	8	DGPS
VOLUSIA	6/18/1998	SITE #10_1998_#3	CONCRETE CULVERTS		29° 21.491' N	80° 49.774' W	60	6	DGPS
VOLUSIA	6/11/1998	SITE #10_1998_#2	CONCRETE RUBBLE		29° 21.489' N	80° 49.774' W	60	6	DGPS
VOLUSIA	6/6/1998	SITE #10_1998_#1	CONCRETE RUBBLE		29° 21.481' N	80° 49.804' W	60	6	DGPS
VOLUSIA	12/31/1997	SITE #12_1997	CONCRETE CULVERTS	100.00	29° 11.880' N	80° 46.480' W			DGPS
VOLUSIA	8/22/1997	SITE #2_1997_#4	CONCRETE CULVERTS		29° 09.380' N	80° 40.670' W	70	15	GPS
VOLUSIA	8/17/1997	SITE #2_1997_#3	CONCRETE CULVERTS		29° 09.390' N	80° 40.650' W	70	15	GPS
VOLUSIA	8/14/1997	SITE #2_1997_#2	CONCRETE CULVERTS		29° 09.202' N	80° 40.190' W	70	15	GPS
VOLUSIA	8/11/1997	SITE #2_1997_#1	CONCRETE CULVERTS		29° 09.200' N	80° 40.190' W	70	15	GPS

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VOLUSIA	7/15/1997	SITE #5_1997	BRIDGE SLABS CONCRETE	9005.00	29° 07.189' N	80° 48.234' W	65	15	GPS
VOLUSIA	12/31/1996	SITE #1_1996	MODULES CONCRETE REEFBALLS (24)		29° 07.070' N	80° 41.830' W	70	5	GPS
VOLUSIA	11/30/1996	SITE #9_TUG REEF	VESSEL METAL TUGBOAT 150'		29° 21.235' N	80° 21.436' W	133	38	WAAS
VOLUSIA	7/18/1996	SITE #9_1996	AIRPLANE A-6 INTRUDER (26)		29° 21.250' N	80° 21.740' W	135	8	GPS
VOLUSIA	5/27/1996	SITE #8_1996	CONCRETE CULVERTS		28° 55.272' N	80° 42.684' W	55	12	GPS
VOLUSIA	5/25/1996	SITE #8_1996	CONCRETE CULVERTS (809)		28° 55.270' N	80° 42.670' W	65	6	GPS
VOLUSIA	7/29/1995	SITE #3_1995	BARGE METAL 100'		29° 11.370' N	80° 45.030' W	80	20	GPS
VOLUSIA	7/29/1995	SITE #3_1995	VESSEL METAL 217'		29° 11.710' N	80° 44.740' W	80	25	GPS
VOLUSIA	7/29/1995	SITE #3_1995	VESSEL METAL TUG 100'		29° 11.628' N	80° 44.804' W	80	25	DGPS
VOLUSIA	7/29/1995	SITE #3_1995	VESSEL METAL TUGBOAT 81' (THOMAS)		29° 11.730' N	80° 44.930' W	80	35	GPS
VOLUSIA	6/24/1995	SITE #6_1995	CONCRETE CULVERTS	2000.00	29° 03.039' N	80° 43.400' W	65	15	GPS
VOLUSIA	10/30/1994	SITE #7_1994	BARGE 120'		29° 01.260' N	80° 41.030' W	70	10	GPS
VOLUSIA	4/30/1994	SITE #1_1994	BARGE METAL 195'		29° 07.110' N	80° 41.590' W	75	15	GPS
VOLUSIA	2/28/1994	SITE #4_1994	VESSEL METAL 165'		29° 19.390' N	80° 44.840' W	80	25	GPS
VOLUSIA	1/31/1994	SITE #2_1994	VESSEL METAL 76'		29° 09.200' N	80° 40.520' W	80	20	GPS
VOLUSIA	11/9/1993	SITE #2_1993	CONCRETE CULVERTS	2500.00	29° 09.370' N	80° 40.370' W	75	15	GPS
VOLUSIA	12/31/1992	SITE #3_1992	CONCRETE CULVERTS	200.00	29° 11.630' N	80° 45.030' W	80	5	GPS
VOLUSIA	6/19/1992	SITE #4_1992	CONCRETE CULVERTS	2500.00	29° 19.179' N	80° 44.530' W	80	15	GPS
VOLUSIA	6/27/1991	SITE #7_1991	CONCRETE CULVERTS	2500.00	29° 01.180' N	80° 41.440' W	65	15	GPS
VOLUSIA	12/31/1990	SITE #5_1990_#2	CONCRETE & METAL		29° 07.180' N	80° 48.320' W	65	15	GPS
VOLUSIA	12/4/1990	SITE #6_1990_#1	CONCRETE CULVERTS (754)	2500.00	29° 03.040' N	80° 43.360' W	75	15	GPS
VOLUSIA	6/1/1990	SITE #1_1990	CONCRETE CULVERTS	2500.00	29° 07.200' N	80° 41.850' W	75	15	GPS
VOLUSIA	12/31/1989	SITE #13_1989	CONCRETE CULVERTS	50.00	29° 10.140' N	80° 41.640' W			GPS
VOLUSIA	6/1/1989	SITE #8_1989	CONCRETE CULVERTS	2500.00	28° 55.308' N	80° 42.628' W	62	5	GPS
VOLUSIA	5/24/1988	SITE #4_1988	CONCRETE CULVERTS		29° 19.250' N	80° 44.680' W	80	15	GPS
VOLUSIA	5/20/1987	SITE #2_1987	CONCRETE CULVERTS		29° 10.143' N	80° 41.639' W	79	8	GPS
VOLUSIA	5/17/1987	SITE #2_1987	CONCRETE CULVERTS	2500.00	29° 10.157' N	80° 41.301' W	75		LORAN
VOLUSIA	12/10/1985	SITE #2_1985	BARGE METAL 100'		29° 09.534' N	80° 40.423' W	75		LORAN
VOLUSIA	8/8/1983	SITE #2_1983_#2	CONCRETE CULVERTS		29° 09.600' N	80° 40.550' W	75		LORAN
VOLUSIA	8/8/1983	SITE #2_1983_#1	CONCRETE CULVERTS		29° 09.700' N	80° 40.650' W			LORAN
VOLUSIA	7/8/1982	SITE #6_1982	CONCRETE CULVERTS		29° 03.009' N	80° 42.767' W	75		LORAN
VOLUSIA	12/1/1981	SITE #2_1981	CONCRETE CULVERTS		29° 09.368' N	80° 40.300' W	80	10	LORAN
VOLUSIA	6/11/1981	PONCE DE LEON INLET SITE	CONCRETE CULVERTS		29° 09.524' N	80° 40.405' W	78	5	LORAN
VOLUSIA	10/10/1980	SITE #3_1980	VESSEL METAL 446'		29° 12.000' N	80° 44.860' W	80	20	GPS
WAKULLA	6/22/2000	OAR-2K REEF	MODULES CONCRETE FISH HAVENS (42)	73.00	29° 53.605' N	84° 07.669' W	27	6	GPS
WAKULLA	6/30/1999	MARKER 24 BARGE NORTH & SOUTH	CONCRETE CULVERTS (65)	146.00	29° 50.415' N	84° 09.408' W	29	5	DGPS
WAKULLA	6/28/1999	MARKER 24 BARGE SOUTH	CONCRETE CULVERTS (80)	127.00	29° 50.358' N	84° 09.401' W	31	5	DGPS
WAKULLA	6/16/1999	MARKER 24 BARGE NORTH	CONCRETE CULVERTS (93)	114.00	29° 50.411' N	84° 09.408' W	29	5	DGPS
WAKULLA	5/20/1997	OAR/WAKULLA DZ#1 (4)	CONCRETE CULVERTS	140.00	29° 43.825' N	84° 17.854' W	52		GPS
WAKULLA	5/14/1997	OAR/WAKULLA DZ#1 (3)	CONCRETE CULVERTS	112.00	29° 43.763' N	84° 17.874' W	53		GPS
WAKULLA	5/6/1997	OAR/WAKULLA DZ#1 (2)	CONCRETE CULVERTS	123.00	29° 43.725' N	84° 18.101' W	52	13	GPS
WAKULLA	6/18/1996	DOG BALLARD PHASE 3	MODULES CONCRETE CUBES (108)	135.00	29° 57.053' N	84° 04.817' W	26	3	GPS
WAKULLA	8/17/1995	WAKULLA BIG BEND REGIONAL REEF #1	MODULES CONCRETE CUBES (24)	30.00	29° 58.160' N	84° 07.920' W	22	3	GPS
WAKULLA	8/17/1995	WAKULLA BIG BEND REGIONAL REEF #2	MODULES CONCRETE CUBES (96)	120.00	29° 58.140' N	84° 08.377' W	22	3	GPS
WAKULLA	8/8/1994	DOG BALLARD PHASE 1	CONCRETE CULVERTS		29° 57.051' N	84° 04.852' W	26	5	GPS
WAKULLA	8/8/1994	DOG BALLARD PHASE 2	CONCRETE POLES		29° 57.112' N	84° 04.819' W	25	10	GPS
WAKULLA	6/4/1994	OAR/WAKULLA DZ#1 (1)	CONCRETE CULVERTS	297.00	29° 43.609' N	84° 18.031' W	65	6	GPS
WAKULLA	6/1/1993	OAR/WAKULLA DZ#3 (8)	CONCRETE CULVERTS		29° 44.043' N	84° 17.333' W	56		GPS
WAKULLA	6/21/1992	OAR/WAKULLA DZ#3 (7)	CONCRETE CULVERTS	200.00	29° 44.010' N	84° 17.280' W	55	6	GPS
WAKULLA	1/30/1991	ROTARY REEF BRIDGE NORTH	BRIDGE DECK SPANS		29° 55.208' N	84° 14.035' W	20	6	GPS
WAKULLA	1/30/1991	ROTARY REEF BRIDGE CENTER	BRIDGE DECK SPANS		29° 55.046' N	84° 14.077' W	20	6	GPS
WAKULLA	1/30/1991	ROTARY REEF BRIDGE SOUTH	BRIDGE DECK SPANS		29° 54.933' N	84° 14.156' W	20	6	GPS
WAKULLA	1/26/1991	OAR/WAKULLA DZ#2 (2)	FIBERGLASS BOAT MOLDS		29° 43.719' N	84° 18.500' W	58	6	GPS
WAKULLA	12/6/1990	OAR/WAKULLA DZ#2 (1)	FIBERGLASS BOAT MOLDS		29° 43.679' N	84° 18.311' W	58	8	GPS
WAKULLA	7/3/1990	OAR/WAKULLA DZ#3 (6)	CONCRETE CULVERTS (315)		29° 43.926' N	84° 17.142' W	65		LORAN
WAKULLA	6/23/1988	ST. MARKS REEF (3)	CONCRETE CULVERTS		29° 59.978' N	84° 09.115' W	20	5	GPS
WAKULLA	6/21/1988	ROTARY REEF (7)	CONCRETE CULVERTS		29° 55.160' N	84° 14.065' W	25	5	GPS
WAKULLA	6/17/1988	ROTARY REEF (6)	CONCRETE CULVERTS		29° 54.891' N	84° 14.152' W	25	5	GPS
WAKULLA	6/15/1988	ST. MARKS REEF (2)	CONCRETE CULVERTS		29° 59.929' N	84° 09.162' W	20	5	DGPS
WAKULLA	6/8/1988	ST. MARKS REEF (1)	CONCRETE CULVERTS		29° 59.909' N	84° 09.188' W	20	5	DGPS
WAKULLA	6/4/1988	ROTARY REEF (5)	CONCRETE CULVERTS		29° 55.106' N	84° 14.086' W	20	5	GPS
WAKULLA	6/1/1988	ROTARY REEF (4)	CONCRETE CULVERTS		29° 54.920' N	84° 14.144' W	25	5	GPS

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COUNTY	DEPLOYDATE	REEFNAME	MATERIAL1	TONS	LATITUDE	LONGITUDE	DEPTH	RELIEF	GPS
WAKULLA	5/30/1988	ROTARY REEF (3)	AIRPLANE DC3		29° 54.919' N	84° 14.134' W	20	5	GPS
WAKULLA	12/31/1986	MARKER 24 BARGE (W)	BARGE METAL		29° 50.390' N	84° 09.408' W	29	8	DGPS
WAKULLA	8/24/1982	ROTARY REEF (2)	CONCRETE CULVERTS		29° 54.927' N	84° 14.136' W	25	5	GPS
WAKULLA	12/31/1964	ST. MARKS REEF TIRES	TIRES		29° 59.949' N	84° 09.165' W	20	3	DGPS
WAKULLA	12/31/1964	ROTARY REEF TIRES	TIRES (2500)		29° 54.030' N	84° 14.080' W	25	3	GPS
WALTON	6/18/2001	FRANGISTA BEACH CULVERTS	CONCRETE CULVERTS (52)	316.00	30° 19.752' N	86° 22.910' W	77	6	DGPS
WALTON	6/30/1999	WALTON HOPPER BARGE	BARGE METAL 195'	473.00	30° 19.686' N	86° 22.899' W	77	12	DGPS
WALTON	6/5/1997	SEAGROVE REEF	CONCRETE CULVERTS	300.00	30° 17.447' N	86° 06.497' W	70		BOTH
WALTON	11/15/1995	WALTON #1	MODULES CONCRETE GHETTOS (65)		30° 15.052' N	86° 01.605' W	58	6	DGPS