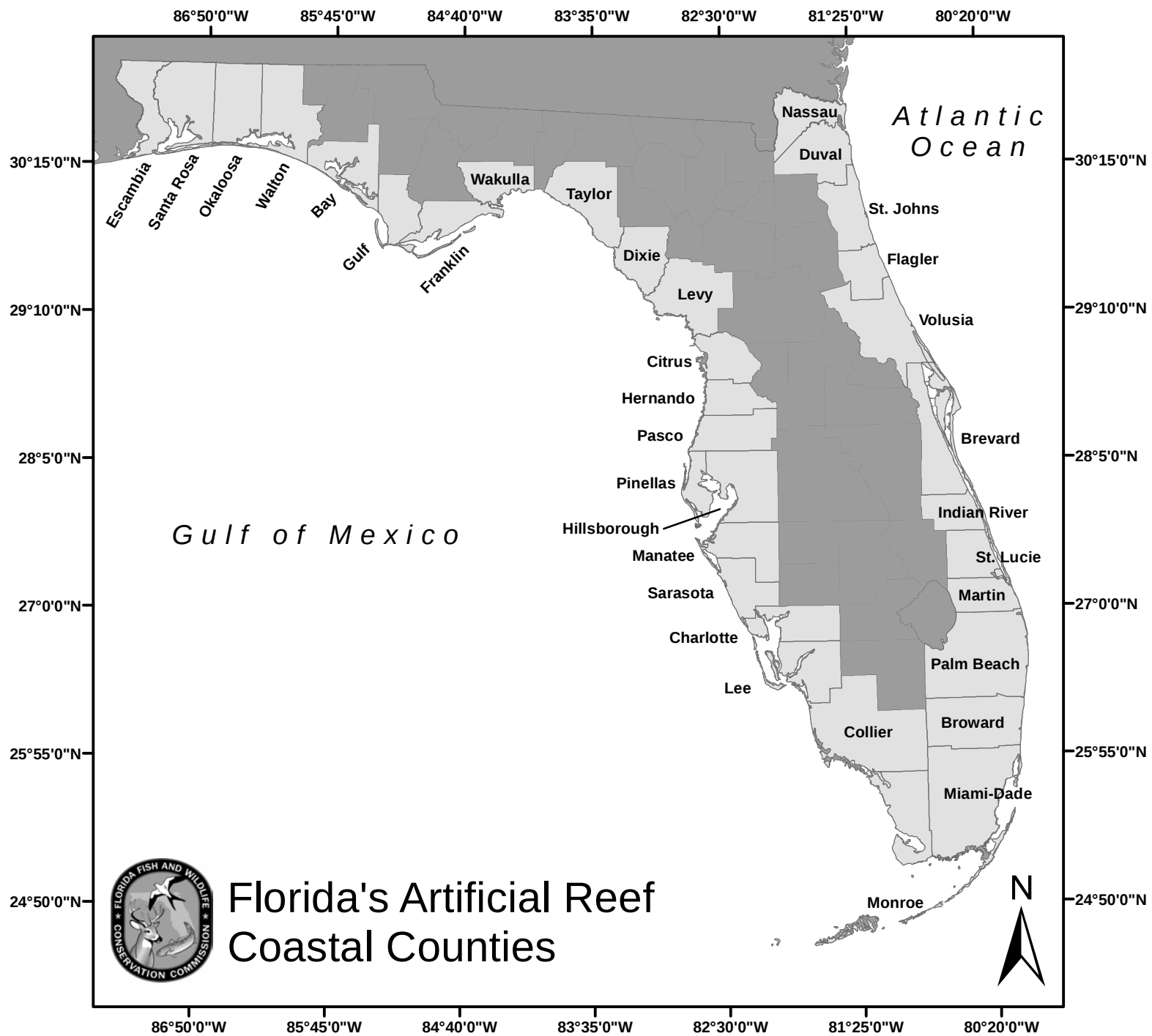


State of Florida Artificial Reef Locations (as of March 4, 2016)

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

Background

Encompassing 34 of 35 different coastal counties spread along 1,357 miles of ocean fronting coastline, Florida manages one of the most diverse, and most active artificial reef programs in the United States. As of June 2015, the FWC Artificial Reef Program reports over 3,000 artificial reef deployment locations state-wide. Artificial Reefs are about evenly divided between state and federal waters and range from 4 feet in depth to 414 feet (average depth 65 feet).

Data Access and Use Constraints

These data are available without restriction. It is strongly recommended that this data is directly acquired from FWC and not indirectly through other sources which may have changed the data in some way. FWC makes no claims as to the data's suitability for other purposes. Acknowledgement of the FWC Division of Marine Fisheries as the data source and originator, would be appreciated in any products developed from these data, and such acknowledgment as is standard for citation and legal practices for data source is expected by users of this data. Please cite the original metadata when using portions of the record to create a similar record of slightly altered data, such as a re-projection. If any data are modified or adjusted, please share the edited information with FWC. Users should be aware that comparison with other data sets for the same area from other time periods may be inaccurate due to inconsistencies resulting from changes in mapping conventions, data collection, and computer processes over time. FWC shall not be liable for improper or incorrect use of this data. These data are not legal documents and are not to be used as such. This is not a survey data set and should not be utilized as such. These data are not to be used for navigation.

Location Disclaimer

Please note that reef materials can move, degrade, or become buried over time. This is especially true for metal materials with thicknesses less than ¼" or lightweight materials. Additionally, many reef locations in the database are based on historical data with inherent potential location inaccuracies that may not have been ground-truth since their deployment. If you have updated information regarding the condition or location of an artificial reef please contact the FWC Artificial Reef Database Administrator via email at bradley.ennis@myfwc.com

Other Download Sources

Florida artificial reef locations are also available as an excel spreadsheet on the artificial reef section's page:

<http://myfwc.com/conservation/saltwater/artificial-reefs/locate-reefs/>

For an interactive map as well as downloads in KML and ESRI Shapefile formats, please visit FWC's Florida Fish and Wildlife Research Institute GIS & Mapping Data Download page: <http://geodata.myfwc.com/datasets/>

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Data Field Definitions

DeployID - A unique six digit alphanumeric identifier for each deployment record, assigned by FWC.

County - The Florida County nearest to the artificial reef project.

DeployDate - The date of deployment (MM/DD/YYYY). Double zeros indicate estimates based on the best available historic information.

Deployment Name - The common name for the deployment site.

Primary Material - The type of reef material that makes up the majority of the deployment, prefixed by six general categories (CONCRETE, METAL, MODULE, OTHER, ROCK, and VESSEL). Pre-fabricated reef modules and marine vessels are labelled as 'MODULE' or 'VESSEL' regardless of material composition. All marine vessels have a metal hull unless otherwise noted in this field. The quantity of materials from the original deployment is indicated in parenthesis if known.

Please Visit the MyFWC.com Artificial Reef web page and view the complete Excel file for a more detailed description of materials at each location.

Tons - Dry weight of the reef material. Use this field to judge the approximate overall size of the reef.

Relief - Height (in feet) of the reef materials off the bottom.

Depth - Depth (in feet) to the bottom at the time of deployment.

Lat (DM) - Latitude in degrees decimal minutes (DD MM.mmm).

Long (DM) - Longitude in degrees decimal minutes (DD MM.mmm).

Accuracy (Location) - A value of *High*, *Medium*, or *Low* assigned based on the method of how the deployment coordinates were acquired. The FWC Artificial Reef Program continuously strives to improve coordinate information about each deployment location. If you have updated information regarding the condition or location of an artificial reef please contact the FWC Artificial Reef Database Administrator via email at bradley.ennis@myfwc.com

High location accuracy represent deployment locations that were acquired using modern GPS systems such as WAAS or DGPS.

Medium location accuracy represent deployments that were identified using GPS systems with lower accuracy compared to modern units; these locations have also not been verified.

Low location accuracy represent historical deployments recorded with LORAN coordinates and later converted using computer algorithms to degrees decimal minutes and not yet verified using a modern GPS system. These deployments may have a large range of spatial error depending on the LORAN conversion.

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DeployID	County	DeployDate	Deployment Name	Primary Material	Tons	Relief	Depth	Lat (DM)	Long (DM)	Accuracy
BA0030	Bay	08/10/2015	Steel Cable Reels (MB-172)	METAL - Cable Reels (1)	60	21	77	29° 55.108' N	85° 35.834' W	High
BA0031	Bay	08/10/2015	Single Cable Reel (MB-173)	METAL - Cable Reel (1)	60	10	79	29° 55.384' N	85° 40.744' W	High
BA0032	Bay	08/10/2015	Steel Cable Reel (MB-174)	METAL - Cable Reel (1)	23	18	77	29° 55.078' N	85° 36.113' W	High
BA0033	Bay	08/10/2015	Steel Cable Reel (MB-175)	METAL - Cable Reel (1)	11	14	80	29° 55.123' N	85° 40.002' W	High
BA0012	Bay	04/08/2015	Set 1 (MB-161 Unnamed)	MODULE - Walter Marine Super Reef (3)	54	18	102	29° 44.944' N	85° 41.932' W	High
BA0014	Bay	04/08/2015	Set 3 (MB-163 Unnamed)	MODULE - Walter Marine Super Reef (2)	36	18	101	29° 44.731' N	85° 42.686' W	High
BA0015	Bay	04/08/2015	Set 4 (MB-164 Unnamed)	MODULE - Walter Marine Super Reef (1)	18	15	102	29° 44.042' N	85° 41.957' W	High
BA0024	Bay	04/08/2015	Set 10 (MB-168 Unnamed)	MODULE - Walter Marine Super Reef (3)	54	18	92	29° 43.061' N	85° 40.782' W	High
BA0013	Bay	04/07/2015	Set 2 (MB-162 Unnamed)	MODULE - Walter Marine Florida Limestone Reef (3)	54	8	102	29° 44.746' N	85° 42.094' W	High
BA0022	Bay	04/07/2015	Set 8 (MB-166 Unnamed)	MODULE - Walter Marine Florida Limestone Reef (2)	9	8	95	29° 43.953' N	85° 40.813' W	High
BA0023	Bay	04/07/2015	Set 9 (MB-167 Unnamed)	MODULE - Walter Marine Florida Limestone Reef (3)	12	8	97	29° 43.763' N	85° 41.536' W	High
BA0025	Bay	04/07/2015	Billy Gillen Memorial Reef	MODULE - Walter Marine Florida Limestone Reef (2)	7	8	20	29° 54.137' N	85° 27.333' W	High
BA0026	Bay	04/07/2015	Jimmy Stephens Family Memorial Reef	MODULE - Walter Marine Florida Limestone Reef (2)	7	8	19	29° 56.573' N	85° 29.224' W	High
BA0028	Bay	04/07/2015	John Thompson Memorial Reef	MODULE - Walter Marine Florida Special (1)	5	10	22	29° 54.168' N	85° 27.972' W	High
BA0036	Bay	06/27/2014	Voodoo Jets	METAL - Airplane - F101 Fighter Jet (2)	31	14	74	30° 8.591' N	85° 51.817' W	High
BA0323	Bay	06/26/2014	BC2014-Set#16	MODULE - Walter Marine Florida Limestone Reef (1)	8	8	77	30° 10.108' N	85° 54.730' W	High
BA0322	Bay	06/26/2014	BC2014-Set#15	MODULE - Walter Marine Florida Limestone Reef (1)	8	8	77	30° 10.191' N	85° 54.724' W	High
BA0321	Bay	06/26/2014	BC2014-Set#14	MODULE - Walter Marine Florida Limestone Reef (1)	8	8	77	30° 10.270' N	85° 54.724' W	High
BA0320	Bay	06/26/2014	BC2014-Set#13	MODULE - Walter Marine Florida Limestone Reef (1)	8	8	77	30° 10.107' N	85° 54.627' W	High
BA0319	Bay	06/26/2014	BC2014-Set#12	MODULE - Walter Marine Florida Limestone Reef (1)	8	8	77	30° 10.273' N	85° 54.626' W	High
BA0318	Bay	06/26/2014	BC2014-Set#11	MODULE - Walter Marine Florida Limestone Reef (1)	8	8	77	30° 10.109' N	85° 54.523' W	High
BA0317	Bay	06/26/2014	BC2014-Set#10	MODULE - Walter Marine Florida Limestone Reef (1)	8	8	77	30° 10.192' N	85° 54.521' W	High
BA0316	Bay	06/26/2014	BC2014-Set#9	MODULE - Walter Marine Florida Limestone Reef (1)	8	8	72	30° 10.274' N	85° 54.520' W	High
BA0315	Bay	06/26/2014	BC2014-Set#8	MODULE - Walter Marine Florida Limestone Reef (1)	8	8	72	30° 8.508' N	85° 51.925' W	High
BA0314	Bay	06/26/2014	BC2014-Set#7	MODULE - Walter Marine Florida Limestone Reef (1)	8	8	72	30° 8.590' N	85° 51.925' W	High
BA0313	Bay	06/26/2014	BC2014-Set#6	MODULE - Walter Marine Florida Limestone Reef (1)	8	8	72	30° 8.675' N	85° 51.927' W	High
BA0312	Bay	06/26/2014	BC2014-Set#5	MODULE - Walter Marine Florida Limestone Reef (1)	8	8	72	30° 8.506' N	85° 51.822' W	High
BA0311	Bay	06/26/2014	BC2014-Set#4	MODULE - Walter Marine Florida Limestone Reef (1)	8	8	72	30° 8.674' N	85° 51.822' W	High
BA0310	Bay	06/26/2014	BC2014-Set#3	MODULE - Walter Marine Florida Limestone Reef (1)	8	8	72	30° 8.505' N	85° 51.726' W	High
BA0309	Bay	06/26/2014	BC2014-Set#2	MODULE - Walter Marine Florida Limestone Reef (1)	8	8	72	30° 8.590' N	85° 51.724' W	High
BA0308	Bay	06/26/2014	BC2014-Set#1	MODULE - Walter Marine Florida Limestone Reef (1)	8	8	72	30° 8.667' N	85° 51.719' W	High
BA0020	Bay	04/08/2014	Set 7 (MB-165 Unnamed)	MODULE - Walter Marine Florida Super Reef (1)	18	15	95	29° 43.951' N	85° 41.085' W	High
BA0021	Bay	04/07/2014	Set 13 (MB-169 Unnamed)	MODULE - Walter Marine Florida Limestone Reef (1)	6	8	93	29° 43.059' N	85° 41.179' W	High
BA0306	Bay	04/01/2014	MB-149 Unnamed	MODULE - Walter Marine Super Reef w/ Ecosystem	18	17	84	29° 46.368' N	85° 36.155' W	High
BA0305	Bay	04/01/2014	MB-151 Jon Dodrill's Reef	MODULE - Walter Marine Super Reef w/ Ecosystem	38	25	87	29° 45.873' N	85° 36.453' W	High
BA0304	Bay	04/01/2014	MB-160 Unnamed	MODULE - Walter Marine Super Reef w/ Ecosystem	56	25	96	29° 43.960' N	85° 40.509' W	High
BA0303	Bay	04/01/2014	MB-159 Unnamed	MODULE - Walter Marine Super Reef w/ Ecosystem	38	25	104	29° 44.058' N	85° 42.492' W	High
BA0302	Bay	04/01/2014	MB-158 Unnamed	MODULE - Walter Marine Super Reef w/ Ecosystem	18	17	96	29° 46.510' N	85° 42.176' W	High
BA0301	Bay	04/01/2014	MB-157 Bill Horn's Reef	MODULE - Walter Marine Super Reef w/ Steeple (1)	20	25	93	29° 47.062' N	85° 42.360' W	High
BA0300	Bay	03/31/2014	MB-156 Unnamed	MODULE - Walter Marine Florida Limestone Reef (4)	15	8	96	29° 47.216' N	85° 42.483' W	High
BA0299	Bay	03/31/2014	MB-155 Unnamed	MODULE - Walter Marine Florida Limestone Reef (2)	9	8	97	29° 47.079' N	85° 42.559' W	High
BA0298	Bay	03/31/2014	MB-154 Unnamed	MODULE - Walter Marine Florida Limestone Reef (5)	18	8	98	29° 46.649' N	85° 42.547' W	High
BA0297	Bay	03/31/2014	MB-153 Unnamed	MODULE - Walter Marine Florida Limestone Reef (2)	9	8	91	29° 46.038' N	85° 36.948' W	High
BA0296	Bay	03/31/2014	MB-152 Unnamed	MODULE - Walter Marine Florida Limestone Reef (2)	9	8	89	29° 45.632' N	85° 36.965' W	High

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DeployID	County	DeployDate	Deployment Name	Primary Material	Tons	Relief	Depth	Lat (DM)	Long (DM)	Accuracy
BA0295	Bay	03/31/2014	MB-150 Unnamed	MODULE - Walter Marine Florida Limestone Reef (4	15	8	86	29° 45.864' N	85° 36.178' W	High
BA0294	Bay	03/31/2014	MB-112,Candi Daniel Memorial Reef	MODULE - Walter Marine Florida Limestone Reef (1	3	8	58	29° 43.695' N	85° 28.275' W	High
BA0293	Bay	03/31/2014	MB-141,John Thompson Reef	MODULE - Walter Marine Florida Limestone Reef (1	9	10	22	29° 54.168' N	85° 27.972' W	High
BA0292	Bay	03/31/2014	MB-148 Unnamed	MODULE - Walter Marine Florida Limestone Reef (4	18	8	19	29° 56.490' N	85° 29.409' W	High
BA0291	Bay	03/31/2014	MB-147 Unnamed	MODULE - Walter Marine Florida Limestone Reef (4	18	8	22	29° 56.408' N	85° 29.650' W	High
BA0307	Bay	02/28/2014	Concrete Anchors	CONCRETE - Poles and Cubes Pier	144	3	74	30° 8.590' N	85° 51.825' W	High
BA0288	Bay	04/06/2013	MB-141,John Thompson Reef	MODULE - Walter Marine Florida Limestone Reef (2	6	8	22	29° 54.168' N	85° 27.972' W	High
BA0287	Bay	04/06/2013	MB-142 Unnamed	MODULE - Walter Marine Florida Limestone Reef (5	22	8	20	29° 56.103' N	85° 29.053' W	High
BA0286	Bay	04/06/2013	MB-143 Unnamed	MODULE - Walter Marine Florida Limestone Reef (6	25	8	22	29° 56.308' N	85° 29.877' W	High
BA0285	Bay	04/06/2013	MB-144 Unnamed	MODULE - Walter Marine Florida Limestone Reef (3	20	8	95	29° 46.496' N	85° 41.876' W	High
BA0284	Bay	04/06/2013	MB-145 Unnamed	MODULE - Walter Marine Florida Limestone Reef (2	17	8	98	29° 46.504' N	85° 42.663' W	High
BA0283	Bay	04/06/2013	MB-146 Unnamed	MODULE - Walter Marine Florida Limestone Reef (2	8	8	91	29° 46.995' N	85° 41.666' W	High
BA0282	Bay	04/06/2013	MB-21 Unnamed	MODULE - Walter Marine Florida Limestone Reef (3	13	8	87	29° 46.537' N	85° 36.426' W	High
BA0281	Bay	04/06/2013	MB-24 Unnamed	MODULE - Walter Marine Florida Limestone Reef (3	17	8	87	29° 46.097' N	85° 35.932' W	High
BA0280	Bay	04/06/2013	MB-29 Unnamed	MODULE - Walter Marine Florida Limestone Reef (2	14	8	87	29° 45.656' N	85° 36.713' W	High
BA0279	Bay	04/06/2013	MB-31 Gingers Reef	MODULE - Walter Marine Florida Limestone Reef (1	3	8	58	29° 54.290' N	85° 32.222' W	High
BA0278	Bay	04/06/2013	MB-35 Earl Nichols Reef	MODULE - Walter Marine Florida Limestone Reef (1	3	8	58	29° 54.116' N	85° 32.179' W	High
BA0277	Bay	04/06/2013	MB-38 Nicole's Reef	MODULE - Walter Marine Florida Limestone Reef (1	3	8	59	29° 54.119' N	85° 32.284' W	High
BA0276	Bay	04/06/2013	MB-40 Miss Birdies Reef	MODULE - Walter Marine Florida Limestone Reef (1	3	8	61	29° 54.117' N	85° 32.403' W	High
BA0275	Bay	04/06/2013	MB-49 Unnamed	MODULE - Walter Marine Florida Limestone Reef (1	3	8	65	29° 53.549' N	85° 32.412' W	High
BA0274	Bay	04/06/2013	MB-56 Willie Krause Reef	MODULE - Walter Marine Florida Limestone Reef (1	3	8	69	29° 53.133' N	85° 32.932' W	High
BA0273	Bay	08/12/2012	MB-141,John Thompson Reef	MODULE - Walter Marine Ecosystems on Piling (3)	6	5	22	29° 54.168' N	85° 27.972' W	High
BA0272	Bay	08/09/2012	Dupont Modules #10	MODULE - Walter Marine Florida Limestone Reef (2	9	8	91	29° 58.509' N	85° 50.700' W	High
BA0271	Bay	08/09/2012	Dupont Modules #9	MODULE - Walter Marine Florida Limestone Reef (2	9	8	91	29° 58.664' N	85° 50.432' W	High
BA0270	Bay	08/09/2012	Dupont Modules #8	MODULE - Walter Marine Florida Limestone Reef (2	9	8	91	29° 58.906' N	85° 50.706' W	High
BA0269	Bay	08/09/2012	Dupont Modules #7	MODULE - Walter Marine Florida Limestone Reef (2	9	8	91	29° 58.667' N	85° 50.872' W	High
BA0268	Bay	08/09/2012	Dupont Modules #6	MODULE - Walter Marine Florida Limestone Reef (2	9	8	91	29° 58.781' N	85° 50.534' W	High
BA0267	Bay	08/09/2012	Dupont Modules #5	MODULE - Walter Marine Florida Limestone Reef (2	9	8	91	29° 58.776' N	85° 50.697' W	High
BA0266	Bay	08/09/2012	Dupont Modules #4	MODULE - Walter Marine Florida Limestone Reef (2	9	8	91	29° 58.775' N	85° 50.857' W	High
BA0265	Bay	08/09/2012	Dupont Modules #3	MODULE - Walter Marine Florida Limestone Reef (2	9	8	91	29° 58.782' N	85° 51.006' W	High
BA0264	Bay	08/09/2012	Dupont Modules #2	MODULE - Walter Marine Florida Limestone Reef (2	9	8	91	29° 58.918' N	85° 50.519' W	High
BA0263	Bay	08/09/2012	Dupont Modules #1	MODULE - Walter Marine Florida Limestone Reef (2	9	8	91	29° 58.917' N	85° 50.851' W	High
BA0262	Bay	04/06/2012	John Thompson Memorial Reef	MODULE - Walter Marine Florida Limestone Reef (1	36	8	22	29° 54.168' N	85° 27.972' W	High
BA0261	Bay	04/06/2012	Aida Gonzales Memorial Reef	MODULE - Walter Marine Florida Limestone Reef (5	17	8	94	29° 46.321' N	85° 41.704' W	High
BA0260	Bay	04/06/2012	MB 138	MODULE - Walter Marine Florida Limestone Reef (5	17	8	84	29° 45.661' N	85° 35.930' W	High
BA0259	Bay	04/06/2012	MB 137	MODULE - Walter Marine Florida Limestone Reef (1	9	8	69	29° 43.258' N	85° 29.002' W	High
BA0258	Bay	04/06/2012	MB 136	MODULE - Walter Marine Florida Limestone Reef (1	7	8	69	29° 43.444' N	85° 29.143' W	High
BA0257	Bay	04/04/2012	John And Darlene Cox Memorial Reef	MODULE - Walter Marine Florida Limestone Reef (1	3	8	22	29° 54.260' N	85° 27.704' W	High
BA0256	Bay	04/04/2012	MB 135	MODULE - Walter Marine Florida Limestone Reef (3	10	8	60	29° 43.514' N	85° 28.498' W	High
BA0255	Bay	04/04/2012	MB 134	MODULE - Walter Marine Florida Limestone Reef (2	7	8	65	29° 43.594' N	85° 28.809' W	High
BA0254	Bay	04/04/2012	MB 133	MODULE - Walter Marine Florida Limestone Reef (2	9	8	70	29° 43.717' N	85° 29.394' W	High
BA0253	Bay	04/04/2012	MB 132	MODULE - Walter Marine Florida Limestone Reef (2	9	8	65	29° 43.906' N	85° 29.051' W	High
BA0252	Bay	04/04/2012	MB 131	MODULE - Walter Marine Florida Limestone Reef (5	17	8	66	29° 44.124' N	85° 29.022' W	High
BA0324	Bay	04/04/2012	MB 131	VESSEL - Barge 125'		8	64	29° 53.513' N	85° 32.390' W	High

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BA0251	Bay	05/05/2011	MB 130 -Set 13	MODULE - Walter Marine Florida Limestone Reef (3	14	8	87	29° 47.187' N	85° 41.758' W	High
BA0250	Bay	05/05/2011	Tennessee Chuck Mckibbon Reef (Mb	MODULE - Walter Marine Florida Limestone Reef (1	13	8	58	29° 55.222' N	85° 32.558' W	High
BA0249	Bay	05/05/2011	MB 128 -Set 8	MODULE - Walter Marine Florida Limestone Reef (4	14	8	58	29° 55.063' N	85° 32.577' W	High
BA0248	Bay	05/05/2011	MB 127 -Set 5	MODULE - Walter Marine Florida Limestone Reef (5	17	8	58	29° 54.549' N	85° 32.638' W	High
BA0247	Bay	05/05/2011	MB 126 -Set4	MODULE - Walter Marine Florida Limestone Reef (5	22	8	61	29° 54.250' N	85° 32.690' W	High
BA0245	Bay	03/09/2011	MB 125	VESSEL - Sailboat Ferro-Cement 47'	9	8	61	29° 54.385' N	85° 32.405' W	High
BA0244	Bay	09/28/2010	MB 123	MODULE - Walter Marine Florida Limestone Reef (4	14	8	56	29° 55.253' N	85° 32.362' W	High
BA0243	Bay	09/28/2010	MB 124	MODULE - Walter Marine Florida Limestone Reef (8	33	8	58	29° 55.438' N	85° 32.542' W	High
BA0242	Bay	09/28/2010	Mexico Beach Memorial Reef	MODULE - Walter Marine Florida Limestone Reef (8	23	8	59	29° 54.567' N	85° 32.360' W	High
BA0241	Bay	09/28/2010	Stewart Unkles Jr. Memorial Reef	MODULE - Walter Marine Florida Special (1)	3	10	61	29° 54.720' N	85° 32.602' W	High
BA0240	Bay	09/28/2010	Hannon Smith Memorial Reef	MODULE - Walter Marine Florida Limestone Reef (1	3	8	60	29° 54.578' N	85° 32.339' W	High
BA0239	Bay	09/28/2010	Drew's Reef	MODULE - Walter Marine Florida Limestone Reef (1	3	8	61	29° 54.577' N	85° 32.376' W	High
BA0230	Bay	06/24/2009	Red Sea Tugboat	VESSEL - Tugboat 125'		36	74	30° 0.958' N	85° 42.003' W	High
BA0238	Bay	06/19/2009	2009-8	MODULE - Walter Marine Florida Limestone Reef (4	16	12	93	29° 43.496' N	85° 40.487' W	High
BA0237	Bay	06/19/2009	2009-7	MODULE - Walter Marine Florida Limestone Reef (2	12	12	102	29° 44.032' N	85° 42.689' W	High
BA0236	Bay	06/19/2009	2009-6	MODULE - Walter Marine Florida Limestone Reef (2	10	12	102	29° 44.515' N	85° 42.705' W	High
BA0235	Bay	06/19/2009	2009-5	MODULE - Walter Marine Florida Limestone Reef (3	13	12	82	29° 46.740' N	85° 41.608' W	High
BA0234	Bay	06/19/2009	2009-4	MODULE - Walter Marine Florida Limestone Reef (3	13	12	95	29° 46.270' N	85° 42.154' W	High
BA0233	Bay	06/19/2009	2009-3	MODULE - Walter Marine Florida Limestone Reef (5	25	12	85	29° 46.563' N	85° 35.867' W	High
BA0232	Bay	06/19/2009	2009-2	MODULE - Walter Marine Florida Limestone Reef (5	25	12	60	29° 43.695' N	85° 28.275' W	High
BA0231	Bay	06/19/2009	2009-1	MODULE - Walter Marine Florida Limestone Reef (5	25	12	60	29° 44.184' N	85° 28.309' W	High
BA0229	Bay	02/06/2009	Dupont Bridge Rubble #1	CONCRETE - Pilings	750	10	95	29° 58.719' N	85° 50.713' W	High
BA0228	Bay	12/19/2008	Dupont Bridge Span #3	METAL - Bridge Spans	375	35	90	29° 58.518' N	85° 50.499' W	High
BA0227	Bay	12/16/2008	Dupont Bridge Span #2	METAL - Bridge Spans	375	35	90	29° 58.506' N	85° 50.863' W	High
BA0226	Bay	10/30/2008	Dupont Bridge Span #1	METAL - Bridge Spans	375	35	90	29° 58.888' N	85° 51.111' W	High
BA0223	Bay	06/27/2008	Dan Russell Pier Reef	CONCRETE - Slabs and Rubble Pier	2,329		100	30° 4.088' N	85° 58.499' W	High
BA0224	Bay	06/18/2008	Dan Russell Pier Reef #8	CONCRETE - Slabs and Rubble Pier	1,884	45	100	30° 4.041' N	85° 58.505' W	High
BA0225	Bay	06/26/2007	OAR BBSWC Barge	VESSEL - Barge 100'		12	89	29° 46.091' N	85° 36.714' W	High
BA0222	Bay	02/22/2007	Lee Woodham Memorial Site	MODULE - Walter Marine Florida Limestone Reef (1	3	12	85	29° 45.872' N	85° 36.689' W	High
BA0221	Bay	02/22/2007	MB-91	MODULE - Walter Marine Florida Limestone Reef (1	25	12	85	29° 46.534' N	85° 36.908' W	High
BA0220	Bay	02/22/2007	MB-90	MODULE - Walter Marine Florida Limestone Reef (1	25	12	98	29° 44.921' N	85° 42.635' W	High
BA0218	Bay	02/22/2007	MB-94	MODULE - Walter Marine Florida Limestone Reef (1	3	12	99	29° 46.498' N	85° 42.413' W	High
BA0217	Bay	02/22/2007	MB-93 Unnamed	MODULE - Walter Marine Florida Limestone Reef (1	3	12	62	29° 43.253' N	85° 29.316' W	High
BA0216	Bay	02/22/2007	MB-92	MODULE - Walter Marine Florida Limestone Reef (5	13	12	68	29° 44.124' N	85° 29.333' W	High
BA0215	Bay	02/22/2007	MB-96 Unnamed	MODULE - Walter Marine Florida Limestone Reef (1	3	12	95	29° 43.255' N	85° 40.746' W	High
BA0214	Bay	02/22/2007	Charlie Parker Memorial Reef	MODULE - Walter Marine Florida Limestone Reef (9	23	12	95	29° 43.039' N	85° 41.519' W	High
BA0213	Bay	02/22/2007	MB-95	MODULE - Walter Marine Florida Limestone Reef (3	3	12	95	29° 43.749' N	85° 41.264' W	High
BA0289	Bay	02/07/2007	Big Bend Saltwater Classic Reef	MODULE - Walter Marine Florida Limestone Reef (2	63	10	143	29° 37.996' N	85° 58.968' W	High
BA0212	Bay	02/06/2007	Progress Energy Reef	VESSEL - Shrimp Boat 98'		20	93	29° 47.145' N	85° 42.029' W	High
BA0211	Bay	04/25/2006	MB-84	MODULE - Walter Marine Florida Limestone Reef (3	8	10	124	29° 45.329' N	85° 53.724' W	High
BA0210	Bay	04/25/2006	MB-82	MODULE - Walter Marine Florida Limestone Reef (1	3	10	124	29° 46.176' N	85° 51.192' W	High
BA0209	Bay	04/25/2006	Don Ard Memorial Reef	MODULE - Walter Marine Florida Limestone Reef (3	8	10	124	29° 45.339' N	85° 52.367' W	High
BA0208	Bay	04/25/2006	G. Merrill Clift Memorial Reef	MODULE - Walter Marine Florida Special (1)	3	10	128	29° 44.445' N	85° 52.388' W	High
BA0207	Bay	04/25/2006	MB-88-I	MODULE - Walter Marine Florida Limestone Reef (5	10	10	115	29° 47.472' N	85° 51.959' W	High

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BA0206	Bay	04/25/2006	MB-88-H	MODULE - Walter Marine Florida Limestone Reef (5	10	10	115	29° 47.485' N	85° 51.980' W	High
BA0205	Bay	04/25/2006	MB-88-G	MODULE - Walter Marine Florida Limestone Reef (5	10	10	115	29° 47.484' N	85° 51.985' W	High
BA0204	Bay	04/25/2006	MB-88-F	MODULE - Walter Marine Florida Limestone Reef (5	10	10	115	29° 47.478' N	85° 51.977' W	High
BA0203	Bay	04/25/2006	MB-88-E	MODULE - Walter Marine Florida Limestone Reef (5	10	10	115	29° 47.475' N	85° 51.982' W	High
BA0202	Bay	04/25/2006	MB-88-D	MODULE - Walter Marine Florida Limestone Reef (5	10	10	115	29° 47.482' N	85° 51.996' W	High
BA0201	Bay	04/25/2006	MB-88-C	MODULE - Walter Marine Florida Limestone Reef (5	10	10	115	29° 47.480' N	85° 52.001' W	High
BA0200	Bay	04/25/2006	MB-88-B	MODULE - Walter Marine Florida Limestone Reef (5	10	10	115	29° 47.509' N	85° 51.989' W	High
BA0199	Bay	04/25/2006	MB-88-A	MODULE - Walter Marine Florida Limestone Reef (5	10	10	115	29° 47.484' N	85° 52.033' W	High
BA0198	Bay	01/11/2005	Carbody-MBARA	MODULE - Walter Marine Florida Special (4)	10	10	60	29° 54.139' N	85° 32.390' W	High
BA0197	Bay	01/11/2005	MBARA-LAARS-7	MODULE - Walter Marine Florida Special (2)	2	10	115	29° 44.441' N	85° 53.762' W	High
BA0196	Bay	01/11/2005	MBARA-LAARS-6	MODULE - Walter Marine Florida Special (3)	3	10	115	29° 45.350' N	85° 53.734' W	High
BA0195	Bay	01/11/2005	MBARA-LAARS-5	MODULE - Walter Marine Florida Special (3)	3	10	115	29° 45.332' N	85° 51.208' W	High
BA0194	Bay	01/11/2005	MBARA-LAARS-4	MODULE - Walter Marine Florida Special (1)	2	10	115	29° 46.194' N	85° 51.209' W	High
BA0193	Bay	01/11/2005	MBARA-LAARS-3	MODULE - Walter Marine Florida Special (4)	8	10	115	29° 46.976' N	85° 52.412' W	High
BA0192	Bay	01/11/2005	MBARA-LAARS-2	MODULE - Walter Marine Florida Special (2)	4	10	115	29° 46.986' N	85° 51.189' W	High
BA0191	Bay	01/11/2005	Tom Maher Reef	MODULE - Walter Marine Florida Special (4)	8	10	115	29° 46.994' N	85° 50.002' W	High
BA0190	Bay	08/09/2004	Bobby Guilford Site	CONCRETE - Pilings	412	8	65	29° 53.235' N	85° 32.620' W	High
BA0189	Bay	06/08/2004	Carbody	MODULE - Reef Ball (38)		6	60	29° 53.874' N	85° 32.573' W	High
BA0188	Bay	05/14/2004	Hathaway Bridge 2 Finish	CONCRETE - Beams Bridge	4,187			29° 58.300' N	85° 51.500' W	High
BA0187	Bay	05/14/2004	Hathaway Bridge 2 Start	CONCRETE - Beams Bridge	4,187			29° 59.100' N	85° 51.200' W	High
BA0186	Bay	05/06/2004	Hathaway Bridge 1 Finish	CONCRETE - Beams Bridge	4,187			30° 3.200' N	85° 58.400' W	High
BA0185	Bay	05/06/2004	Hathaway Bridge 1 Start	CONCRETE - Beams Bridge	4,187			30° 4.600' N	85° 58.200' W	High
BA0184	Bay	04/22/2004	Carbody	MODULE - Reef Ball Goliath (37)		6	60	29° 53.884' N	85° 32.600' W	High
BA0183	Bay	04/17/2004	Steel Dredge Boat	VESSEL - Dredge 50'		10	115	29° 46.720' N	85° 50.030' W	High
BA0182	Bay	07/11/2003	Fami Tug #2	VESSEL - Tugboat 95'		30	100	29° 58.123' N	85° 51.261' W	High
BA0181	Bay	07/10/2003	Fami Tug #1	VESSEL - Tugboat Hull 85'		20	100	29° 58.123' N	85° 51.274' W	High
BA0180	Bay	06/26/2003	Carbody	MODULE - Reef Ball (105)	365	5	60	29° 53.635' N	85° 32.635' W	High
BA0179	Bay	02/12/2003	Fish America Foundation Reef	MODULE - Reef Ball (100)	200	8	67	29° 53.628' N	85° 32.634' W	High
BA0178	Bay	10/25/2002	Smurfit-Stone #5	METAL - Cylinders (2)	40	12	60	29° 54.150' N	85° 31.650' W	High
BA0177	Bay	10/25/2002	Smurfit-Stone #6	METAL - Cylinders (4)	80	12	65	29° 53.440' N	85° 31.730' W	High
BA0176	Bay	09/19/2002	Smurfit-Stone #3	METAL - Cylinders (2)	40	12	65	29° 53.829' N	85° 32.560' W	High
BA0175	Bay	09/19/2002	Smurfit-Stone #1	METAL - Cylinders (4)	80	12	60	29° 54.741' N	85° 32.510' W	High
BA0174	Bay	09/18/2002	Smurfit-Stone #4	METAL - Cylinders (2)	40	12	60	29° 53.826' N	85° 32.010' W	High
BA0173	Bay	09/18/2002	Smurfit-Stone #2	METAL - Cylinders (4)	80	12	65	29° 53.230' N	85° 32.426' W	High
BA0172	Bay	06/21/2002	Charles House Reef	MODULE - Reef Ball (10)	20	6	68	29° 53.150' N	85° 32.605' W	High
BA0171	Bay	06/21/2002	MBARA Barge Addition	MODULE - Reef Ball (10)	20	6	68	29° 53.140' N	85° 32.790' W	High
BA0170	Bay	06/21/2002	Brian Moeller Reef	MODULE - Reef Ball (10)	20	6	22	29° 53.948' N	85° 28.268' W	High
BA0169	Bay	06/21/2002	Beanie And Hosehead Reef	MODULE - Reef Ball (10)	20	6	23	29° 53.835' N	85° 28.155' W	High
BA0168	Bay	06/21/2002	Phinizy Reef	MODULE - Reef Ball (10)	20	6	25	29° 54.155' N	85° 28.440' W	High
BA0167	Bay	06/12/2002	Carbody	MODULE - Reef Ball (95)	184	5	60	29° 53.791' N	85° 32.009' W	High
BA0166	Bay	06/28/2001	Unnamed	CONCRETE - Precast Materials (117)	350	8	52	29° 53.692' N	85° 31.281' W	High
BA0164	Bay	06/19/2001	MBARA Barge	VESSEL - Barge 195'		12	71	29° 53.145' N	85° 32.792' W	High
BA0163	Bay	06/14/2001	Car Body Site	MODULE - Reef Ball (98)	184	8	54	29° 53.878' N	85° 31.791' W	High
BA0162	Bay	07/09/2000	Accokeek	VESSEL - Tugboat NAVY 143'		37	100	29° 58.475' N	85° 51.915' W	High

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BA0161	Bay	07/01/2000	Dan Barge	VESSEL - Barge 100'		5	60	30° 4.838' N	85° 43.843' W	High
BA0160	Bay	06/14/2000	Bell Shoal	MODULE - Reef Ball (36)	108	6	21	29° 54.486' N	85° 28.461' W	High
BA0159	Bay	06/14/2000	Bell Shoal	MODULE - Reef Ball (37)	109	6	21	29° 55.354' N	85° 29.094' W	High
BA0158	Bay	05/30/2000	Arizona Chemical	METAL - Heat Exchanger (1)		4	66	29° 53.355' N	85° 32.004' W	High
BA0157	Bay	12/19/1999	Car Body Site	CONCRETE - Culverts		6	65	29° 53.777' N	85° 32.815' W	High
BA0156	Bay	12/19/1999	Car Body Site	CONCRETE - Culverts (30)		6	68	29° 53.336' N	85° 32.961' W	High
BA0155	Bay	12/10/1999	Bell Shoal	CONCRETE - Culverts (40)		5	20	29° 55.154' N	85° 28.809' W	High
BA0154	Bay	12/10/1999	Unnamed	CONCRETE - Culverts, Boxes, Risers (30+)		5	20	29° 54.474' N	85° 27.839' W	High
BA0153	Bay	12/02/1999	Century/Cobia Barge	VESSEL - Barge 105'		8	98	29° 58.415' N	85° 49.592' W	High
BA0151	Bay	06/03/1999	Inshore Site #1	MODULE - Artificial Reef Inc Fish Haven (12)	12	5	25	29° 54.953' N	85° 24.373' W	High
BA0150	Bay	06/03/1999	Inshore Site #1	MODULE - Artificial Reef Inc Fish Haven (21)	21	5	25	29° 55.036' N	85° 24.437' W	High
BA0149	Bay	06/03/1999	Inshore Site #1	MODULE - Artificial Reef Inc Fish Haven (22)	30	6	25	29° 55.121' N	85° 24.503' W	High
BA0148	Bay	06/03/1999	Inshore Site #1	MODULE - Artificial Reef Inc Fish Haven (8)	8	5	25	29° 54.869' N	85° 24.309' W	High
BA0147	Bay	06/03/1999	Car Body Site	MODULE - Artificial Reef Inc Fish Haven (12)	23	6	65	29° 54.401' N	85° 32.170' W	High
BA0146	Bay	06/03/1999	Car Body Site	MODULE - Artificial Reef Inc Fish Haven (16)	30	6	65	29° 53.654' N	85° 32.391' W	High
BA0145	Bay	06/03/1999	Car Body Site	MODULE - Artificial Reef Inc Fish Haven (21)	23	5	65	29° 53.440' N	85° 32.682' W	High
BA0144	Bay	06/03/1999	Car Body Site	MODULE - Artificial Reef Inc Fish Haven (22)	32	6	65	29° 53.633' N	85° 31.599' W	High
BA0143	Bay	06/03/1999	Car Body Site	MODULE - Artificial Reef Inc Fish Haven (8)	15	6	65	29° 54.819' N	85° 32.091' W	High
BA0142	Bay	10/28/1997	Blackfin Reef	MODULE - Reef Ball (10)		3	60	29° 53.105' N	85° 32.098' W	Medium
BA0141	Bay	10/28/1997	Hammerhead Reef	MODULE - Reef Ball (10)		3	45	29° 53.309' N	85° 31.453' W	Medium
BA0140	Bay	10/28/1997	Mexico Beach - Bluefish	MODULE - Reef Ball (10)	16	3	58	29° 53.538' N	85° 31.986' W	Medium
BA0139	Bay	10/28/1997	Mexico Beach - Bonita	MODULE - Reef Ball (10)	12	3	56	29° 54.189' N	85° 31.977' W	Medium
BA0138	Bay	10/28/1997	Mexico Beach - Flounder	MODULE - Reef Ball (10)	20	3	56	29° 54.057' N	85° 31.992' W	Medium
BA0137	Bay	10/28/1997	Mexico Beach - Redfish	MODULE - Reef Ball (10)	20	4	57	29° 53.158' N	85° 31.994' W	High
BA0136	Bay	10/28/1997	Mexico Beach - Snapper	MODULE - Reef Ball (10)	20	4	57	29° 53.298' N	85° 31.997' W	Medium
BA0135	Bay	10/28/1997	Mexico Beach - Spanish	MODULE - Reef Ball (10)	20	4	56	29° 53.414' N	85° 31.995' W	Medium
BA0134	Bay	10/28/1997	Mexico Beach - Kingfish	MODULE - Reef Ball (3)	6	4	40	29° 54.057' N	85° 32.622' W	Medium
BA0133	Bay	10/28/1997	Baxter 1 Memorial Reef	MODULE - Reef Ball (5)	10	3	40	29° 54.839' N	85° 32.629' W	Medium
BA0132	Bay	10/28/1997	Billie & Jack Smith Reef	MODULE - Reef Ball (6)	12	3	20	29° 54.807' N	85° 28.710' W	Medium
BA0131	Bay	10/28/1997	Captain Mike Neal's Reef #1	MODULE - Reef Ball (5)	10	3	40	29° 53.934' N	85° 30.670' W	Medium
BA0130	Bay	10/28/1997	Triggerfish Reef #1	MODULE - Reef Ball (4)	8	3	40	29° 54.001' N	85° 32.650' W	Medium
BA0129	Bay	10/28/1997	Baxter Memorial Reef #2	MODULE - Reef Ball (5)	10	3	60	29° 54.909' N	85° 32.562' W	Medium
BA0128	Bay	10/28/1997	Captain Mike Neal's Reef #2	MODULE - Reef Ball (5)	10	4	41	29° 53.920' N	85° 30.733' W	Medium
BA0127	Bay	10/28/1997	Captain Tom Hudson Memorial Reef	MODULE - Reef Ball (10)	20	3	25	29° 54.113' N	85° 27.595' W	Medium
BA0126	Bay	10/28/1997	Red Dove Reef	MODULE - Reef Ball (10)	20	3	72	29° 53.491' N	85° 32.874' W	Medium
BA0125	Bay	10/28/1997	Inshore Mexico Beach - Amberjack	MODULE - Reef Ball (5)	10	4	25	29° 54.418' N	85° 24.293' W	Medium
BA0124	Bay	10/28/1997	Inshore Mexico Beach - Cobia	MODULE - Reef Ball (5)	10	4	25	29° 54.387' N	85° 24.317' W	Medium
BA0123	Bay	10/28/1997	Inshore Mexico Bch - Grouper	MODULE - Reef Ball (5)	10	4	25	29° 54.394' N	85° 24.243' W	Medium
BA0122	Bay	10/28/1997	Mexico Beach - Mako Shark	MODULE - Reef Ball (5)	10	4	40	29° 54.868' N	85° 32.553' W	Medium
BA0121	Bay	10/28/1997	MBARA	METAL - Counters (14)			20	29° 56.348' N	85° 29.821' W	Medium
BA0120	Bay	05/22/1996	Sherman X Tug Boat	VESSEL - Tugboat 80'		20	80	29° 55.066' N	85° 40.466' W	Medium
BA0119	Bay	09/25/1995	F-106 Airplanes	METAL - Airplanes F-106 (3)		8	112	30° 0.770' N	85° 58.118' W	High
BA0118	Bay	08/18/1995	Hovercraft-Licat	VESSEL - Hovercraft Aluminum 100'		10	74	30° 4.249' N	85° 48.725' W	High
BA0117	Bay	12/20/1994	Reef Ex Center Site	METAL - Army Tank M-60 (1)	50		95	29° 59.764' N	85° 51.855' W	High

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BA0116	Bay	12/20/1994	Reef Ex Center Site	METAL - Army Tank M-60 (1)	50		95	29° 59.739' N	85° 51.848' W	High
BA0115	Bay	12/20/1994	Reef Ex Center Site	METAL - Army Tank M-60 (1)	50		95	29° 59.755' N	85° 51.843' W	High
BA0114	Bay	12/20/1994	Reef Ex Center Site	METAL - Army Tank M-60 (1)	50		95	29° 59.782' N	85° 51.887' W	High
BA0113	Bay	12/20/1994	Reef Ex Center Site	METAL - Army Tank M-60 (1)	50		95	29° 59.763' N	85° 51.870' W	High
BA0112	Bay	12/20/1994	Reef Ex East Site	METAL - Army Tank M-60 (1)	50		95	29° 59.338' N	85° 50.925' W	High
BA0111	Bay	12/20/1994	Reef Ex East Site	METAL - Army Tank M-60 (1)	50		95	29° 59.340' N	85° 50.952' W	High
BA0110	Bay	12/20/1994	Reef Ex East Site	METAL - Army Tank M-60 (1)	50		95	29° 59.335' N	85° 50.976' W	High
BA0109	Bay	12/20/1994	Reef Ex West Site	METAL - Army Tank M-60 (1)	50		95	30° 0.178' N	85° 52.641' W	High
BA0108	Bay	12/20/1994	Reef Ex West Site	METAL - Army Tank M-60 (1)	50		95	30° 0.181' N	85° 52.616' W	High
BA0107	Bay	12/20/1994	Reef Ex West Site	METAL - Army Tank M-60 (1)	50		95	30° 0.189' N	85° 52.597' W	High
BA0106	Bay	12/20/1994	Reef Ex West Site	METAL - Army Tank M-60 (1)	50		95	30° 0.187' N	85° 52.575' W	High
BA0105	Bay	12/20/1994	Reef Ex West Site	METAL - Army Tank M-60 (1)	50		95	30° 0.180' N	85° 52.562' W	High
BA0290	Bay	08/01/1994	Deep Pipe Barge	VESSEL - Barge 110'		4	100	29° 56.293' N	85° 54.394' W	High
BA0104	Bay	08/01/1994	MC Comick Barge	VESSEL - Barge		5	60	30° 4.446' N	85° 42.360' W	High
BA0103	Bay	07/01/1994	Buoy Barge	VESSEL - Barge		4	60	30° 5.003' N	85° 43.948' W	High
BA0102	Bay	06/05/1994	Navy Barge	VESSEL - Barge		5	48	30° 5.000' N	85° 43.940' W	High
BA0101	Bay	11/29/1993	BJ Putnam Reef	VESSEL - Fish Processing 174'		17	106	29° 55.812' N	85° 50.093' W	High
BA0100	Bay	07/16/1993	The Black Bart	VESSEL - Oil Field Supply Vessel 180'		25	79	30° 3.622' N	85° 49.444' W	Medium
BA0099	Bay	05/13/1993	Highway 79 Bridge	CONCRETE - Rubble Bridge			75	30° 3.200' N	85° 49.461' W	High
BA0098	Bay	05/10/1993	Highway 79 Bridge	CONCRETE - Rubble Bridge			75	30° 3.696' N	85° 49.363' W	High
BA0097	Bay	05/31/1991	331 Bridge	CONCRETE - Slabs Bridge (10)				30° 6.197' N	85° 48.141' W	Low
BA0096	Bay	05/30/1991	Midway Site - 331 Bridge	CONCRETE - Slabs Bridge (20)				30° 2.462' N	85° 43.563' W	Low
BA0093	Bay	05/21/1991	Beach Barge Site - 331 Bridge	CONCRETE - Slabs Bridge (10)			48	30° 9.406' N	85° 47.849' W	High
BA0092	Bay	05/17/1991	Smith Barge Site - 331 Bridge	CONCRETE - Slabs Bridge (8)				30° 4.836' N	85° 45.594' W	Low
BA0089	Bay	05/02/1991	Wet And Wild Site - 331	CONCRETE - Slabs Bridge (10)				30° 5.373' N	85° 44.202' W	Low
BA0087	Bay	04/23/1991	Mooring Buoy Site - 331	CONCRETE - Slabs Bridge (7)				30° 4.941' N	85° 43.394' W	Low
BA0086	Bay	02/08/1990	B & B Reef	VESSEL - Barge		6	43	30° 4.928' N	85° 42.878' W	High
BA0085	Bay	02/08/1990	Chippewa	VESSEL - Tugboat 205'		28	102	29° 57.676' N	85° 48.464' W	High
BA0080	Bay	05/14/1988	Loss Pontoon Site - Hath	CONCRETE - Slabs Bridge	80		52	30° 5.034' N	85° 43.297' W	High
BA0079	Bay	05/13/1988	Stage I East- Hathaway	CONCRETE - Slabs Bridge	80	8	96	29° 56.663' N	85° 49.196' W	Low
BA0078	Bay	05/11/1988	Hathaway-Rubble, #15	CONCRETE - Slabs Bridge	80	8	71	30° 9.875' N	85° 53.126' W	High
BA0077	Bay	05/11/1988	Hathaway Rubble-#16	CONCRETE - Slabs Bridge	80	8	75	30° 4.115' N	85° 49.458' W	High
BA0076	Bay	05/10/1988	Hathaway Span #14 Warsaw Site	METAL - Bridge Spans	360	20	75	30° 4.291' N	85° 48.876' W	High
BA0075	Bay	05/09/1988	Hathaway Span #12 -Midway Site	METAL - Bridge Spans	360	27	72	30° 2.081' N	85° 43.893' W	Medium
BA0074	Bay	05/09/1988	Hathaway Span #13 -Stage 1 East	METAL - Bridge Spans	360	36	100	29° 57.392' N	85° 50.511' W	High
BA0073	Bay	05/07/1988	Hathaway Span #10 -Stage 1 West	METAL - Bridge Spans	360	36	114	30° 1.463' N	85° 57.750' W	High
BA0072	Bay	05/07/1988	Hathaway Span #9 -Stage 1 West	METAL - Bridge Spans	360	36	113	30° 0.525' N	85° 56.989' W	High
BA0071	Bay	05/06/1988	Hathaway Span #7 -Stage 1 West	METAL - Bridge Spans	360	36	111	29° 59.141' N	85° 57.020' W	High
BA0070	Bay	05/06/1988	Hathaway Span #8 -Stage 1 West	METAL - Bridge Spans	360	36	113	29° 59.879' N	85° 56.904' W	High
BA0069	Bay	05/04/1988	Hathaway Span #5 -Fontainbleau	METAL - Bridge Spans	360	36	73	30° 9.847' N	85° 53.813' W	High
BA0068	Bay	05/04/1988	Hathaway Span #6 -Fontainbleau	METAL - Bridge Spans	360	36	73	30° 8.924' N	85° 53.273' W	High
BA0067	Bay	05/03/1988	Hathaway Span #4 - Stage 1 East	METAL - Bridge Spans	360	36	101	29° 56.690' N	85° 49.780' W	High
BA0066	Bay	05/02/1988	Hathaway Span #3A - Stage 1 East	METAL - Bridge Spans	360	36	100	29° 56.682' N	85° 49.115' W	High
BA0065	Bay	05/02/1988	Hathaway Span #3 - Stage 1 East	METAL - Bridge Spans	360		100	29° 56.674' N	85° 49.201' W	High

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DeployID	County	DeployDate	Deployment Name	Primary Material	Tons	Relief	Depth	Lat (DM)	Long (DM)	Accuracy
BA0064	Bay	04/30/1988	Hathaway Span #2 -Midway Site	METAL - Bridge Spans	360	15	70	30° 2.212' N	85° 43.671' W	Medium
BA0063	Bay	04/29/1988	Hathaway Span #1 - Midway Site	METAL - Bridge Spans	360	37	72	30° 2.670' N	85° 43.727' W	High
BA0084	Bay	00/00/1988	Fountainbleau Boxcars	METAL - Boxcars			75	30° 9.555' N	85° 53.617' W	High
BA0083	Bay	00/00/1988	Midway Site Boxcars	METAL - Boxcars		10	72	30° 2.376' N	85° 43.349' W	High
BA0082	Bay	00/00/1988	Stage 1 East -Boxcars	METAL - Boxcars			99	29° 58.112' N	85° 48.808' W	High
BA0081	Bay	00/00/1988	Warsaw Site	CONCRETE - Rubble			75	30° 4.251' N	85° 48.939' W	High
BA0058	Bay	05/19/1987	USS Strength	VESSEL - Minesweeper 184'		35	77	30° 1.943' N	85° 42.512' W	High
BA0062	Bay	00/00/1987	Raffield's Reef	VESSEL - Boat Parts Fiberglass			110	29° 55.024' N	85° 48.768' W	Low
BA0061	Bay	00/00/1987	Grey Ghost - Blount	VESSEL - Vessel Fiberglass			105	30° 2.492' N	86° 5.694' W	Low
BA0059	Bay	00/00/1987	T Square Reef	OTHER - Tires			132	29° 37.083' N	85° 55.083' W	Low
BA0057	Bay	11/08/1983	Midway Site - Tires	OTHER - Tires			71	30° 2.282' N	85° 43.407' W	Low
BA0056	Bay	11/08/1983	Midway Site - Tires	OTHER - Tires				30° 2.687' N	85° 43.192' W	Low
BA0055	Bay	10/26/1983	Midway Site	METAL - Boxcars			70	30° 2.345' N	85° 43.325' W	High
BA0054	Bay	10/06/1983	Midway Site - Tires	OTHER - Tires			70	30° 2.700' N	85° 43.175' W	High
BA0050	Bay	08/03/1983	Warsaw Site - Tires	OTHER - Tires				30° 4.596' N	85° 48.767' W	Low
BA0047	Bay	04/21/1983	Warsaw Reef	OTHER - Tires		3	85	30° 3.310' N	85° 48.800' W	High
BA0046	Bay	04/21/1982	Loss Pontoon	CONCRETE - Culverts		5	66	30° 0.891' N	85° 41.477' W	Low
BA0044	Bay	09/29/1981	Japan Reference Concrete Reef2	CONCRETE - Culverts		3	75	30° 2.086' N	85° 47.421' W	High
BA0042	Bay	09/01/1981	Mexico Beach Site #8	OTHER - Tires			54	29° 54.001' N	85° 32.010' W	Low
BA0041	Bay	08/28/1981	Japan FRP Tube Reef	MODULE - Fiberglass		15	74	30° 2.390' N	85° 47.379' W	High
BA0040	Bay	08/28/1981	Japan FRP Tube Reef	MODULE - Fiberglass		12	75	30° 2.330' N	85° 47.399' W	Low
BA0039	Bay	08/18/1981	PCMI Barge Site - Tires	OTHER - Tires			71	30° 6.791' N	85° 49.568' W	Low
BA0038	Bay	08/13/1981	Loss Pontoon #3	METAL - Scrap Metal				30° 5.337' N	85° 43.920' W	Low
BA0037	Bay	08/11/1981	PCMI Barge 1	OTHER - Tires		7	70	30° 6.840' N	85° 49.513' W	High
BA0035	Bay	07/28/1981	Mexico Beach Site-Tires	OTHER - Tires				29° 54.414' N	85° 31.787' W	Low
BA0034	Bay	07/23/1981	PCMI Barge Site - Tires	OTHER - Tires				30° 7.216' N	85° 49.327' W	Low
BA0027	Bay	09/16/1980	Fontainbleau Site #7	METAL - Boxcar (1)			75	30° 9.555' N	85° 53.617' W	High
BA0029	Bay	00/00/1980	PCMI Barge	VESSEL - Barge		6	75	30° 6.831' N	85° 49.528' W	High
BA0011	Bay	07/12/1978	Grey Ghost Ship	VESSEL - Tugboat NAVY 105'			105	30° 2.829' N	86° 5.556' W	Medium
BA0010	Bay	07/10/1978	Midway Original Site	CONCRETE - Culverts		8	74	30° 2.372' N	85° 43.340' W	High
BA0009	Bay	07/01/1978	Loss Pontoon Site	METAL - Storage Tank Scrap		25	65	30° 4.968' N	85° 44.116' W	High
BA0008	Bay	09/29/1977	Liberty Ship-USS Grierson	VESSEL - Liberty Ship 441'		20	72	29° 59.096' N	85° 42.395' W	High
BA0007	Bay	00/00/1975	Zinnia	VESSEL - Buoy Tender USCG 122'	355	30	190	29° 17.741' N	85° 38.643' W	High
BA0006	Bay	00/00/1970	USS Chickasaw	VESSEL - Tugboat NAVY 107'		6	70	30° 4.924' N	85° 46.763' W	High
BA0005	Bay		Spanish Shanty Barge (Bay)	VESSEL - Barge			20	30° 6.706' N	85° 42.246' W	Low
BA0004	Bay		Davis Barge	VESSEL - Barge			55	30° 0.454' N	85° 36.472' W	Low
BA0003	Bay		Navy Barge	VESSEL - Barge			42	30° 4.455' N	85° 42.365' W	High
BA0002	Bay		Life Boats (Bay)	VESSEL - Lifeboats			25	30° 6.948' N	85° 42.347' W	Low
BA0001	Bay		Elvira	VESSEL - Vessel 70'			70	30° 6.694' N	85° 49.799' W	Low
BE0003	Brevard	08/07/2015	Ebin's Pyramids	MODULE - Triangular 10 ft Base, 8 ft Height (24)	72	8	80	28° 24.096' N	80° 18.449' W	High
BE0065	Brevard	09/12/2007	Fsfa Reef Site #2-Steel Sailboat	VESSEL - Sailboat 40'	8	10	120	28° 30.392' N	80° 12.998' W	High
BE0064	Brevard	09/12/2007	Fsfa Reef Site #2-Steel Yacht	VESSEL - Yacht 72'	8	12	120	28° 30.334' N	80° 13.103' W	High
BE0063	Brevard	08/29/2007	Fsfa Reef Site #2	VESSEL - Sailboat Ferro-Cement 50'	7	15	120	28° 30.067' N	80° 13.198' W	High
BE0062	Brevard	06/27/2005	FSFA Reef Site #2	CONCRETE - Culverts (130)	520	20	120	28° 30.210' N	80° 13.220' W	High

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DeployID	County	DeployDate	Deployment Name	Primary Material	Tons	Relief	Depth	Lat (DM)	Long (DM)	Accuracy
BE0061	Brevard	06/27/2005	FSFA Reef Site #2	CONCRETE - Culverts (139)	556	20	120	28° 30.230' N	80° 13.250' W	High
BE0060	Brevard	06/23/2005	FSFA Reef Site #2	CONCRETE - Culverts (118)	450	20	120	28° 30.070' N	80° 13.210' W	High
BE0059	Brevard	06/23/2005	FSFA Reef Site #2	CONCRETE - Culverts (100)	382	20	120	28° 30.100' N	80° 13.230' W	High
BE0058	Brevard	12/13/2004	Titan Transporter #4	METAL - Scrap Metal	446	25	126	28° 20.122' N	80° 12.274' W	High
BE0057	Brevard	05/23/2000	Cargo Pier #4 Materials	CONCRETE - Rubble		20	121	28° 30.129' N	80° 13.242' W	High
BE0056	Brevard	05/23/2000	Cargo Pier #4 Materials	CONCRETE - Rubble		20	121	28° 30.162' N	80° 13.162' W	High
BE0055	Brevard	05/23/2000	Cargo Pier #4 Materials	CONCRETE - Rubble		20	121	28° 30.208' N	80° 13.194' W	High
BE0054	Brevard	05/19/2000	Cargo Pier #4 Materials	CONCRETE - Rubble Pier		20	121	28° 30.001' N	80° 13.002' W	High
BE0053	Brevard	12/10/1999	Titan II Transporter Site 21	METAL - Scrap Metal			110	28° 20.080' N	80° 12.329' W	Medium
BE0052	Brevard	12/10/1999	Titan II Transporter Site 22	METAL - Scrap Metal			110	28° 20.089' N	80° 12.309' W	Medium
BE0051	Brevard	12/10/1999	Titan II Transporter Site 23	METAL - Scrap Metal			110	28° 20.120' N	80° 12.303' W	Medium
BE0050	Brevard	12/10/1999	Titan II Transporter Site 24	METAL - Scrap Metal			100	28° 20.089' N	80° 12.439' W	Medium
BE0049	Brevard	12/10/1999	Titan II Transporter Site 25	METAL - Scrap Metal			110	28° 20.100' N	80° 12.320' W	Medium
BE0048	Brevard	12/10/1999	Titan II Transporter Site 26	METAL - Scrap Metal			130	28° 19.920' N	80° 12.059' W	Medium
BE0047	Brevard	12/10/1999	Titan II Transporter Site 27	METAL - Scrap Metal			130	28° 19.931' N	80° 12.041' W	Medium
BE0046	Brevard	12/10/1999	Titan II Transporter Site 28	METAL - Scrap Metal			130	28° 20.985' N	80° 12.180' W	Medium
BE0045	Brevard	12/10/1999	Titan II Transporter Site 29	METAL - Scrap Metal			110	28° 20.092' N	80° 12.310' W	Medium
BE0044	Brevard	12/10/1999	Titan II Transporter Site 30	METAL - Scrap Metal			110	28° 20.060' N	80° 12.321' W	Medium
BE0043	Brevard	12/10/1999	Titan II Transporter Site 31	METAL - Scrap Metal			100	28° 20.009' N	80° 12.430' W	Medium
BE0042	Brevard	12/10/1999	Titan II Transporter Site 32	METAL - Scrap Metal			100	28° 20.089' N	80° 12.430' W	Medium
BE0041	Brevard	12/10/1999	Titan II Transporter Site 33	METAL - Scrap Metal			100	28° 20.129' N	80° 12.390' W	Medium
BE0040	Brevard	12/09/1999	Titan II Transporter Site 11	METAL - Scrap Metal			110	28° 20.100' N	80° 12.315' W	Medium
BE0039	Brevard	12/09/1999	Titan II Transporter Site 12	METAL - Scrap Metal			100	28° 20.109' N	80° 12.309' W	Medium
BE0038	Brevard	12/09/1999	Titan II Transporter Site 13	METAL - Scrap Metal			120	28° 20.240' N	80° 12.280' W	Medium
BE0037	Brevard	12/09/1999	Titan II Transporter Site 14	METAL - Scrap Metal			100	28° 20.109' N	80° 12.360' W	Medium
BE0036	Brevard	12/09/1999	Titan II Transporter Site 15	METAL - Scrap Metal			100	28° 20.100' N	80° 12.322' W	Medium
BE0035	Brevard	12/09/1999	Titan II Transporter Site 16	METAL - Scrap Metal			110	28° 20.090' N	80° 12.349' W	Medium
BE0034	Brevard	12/09/1999	Titan II Transporter Site 17	METAL - Scrap Metal			110	28° 20.049' N	80° 12.349' W	Medium
BE0033	Brevard	12/09/1999	Titan II Transporter Site 18	METAL - Scrap Metal			100	28° 20.000' N	80° 12.390' W	Medium
BE0032	Brevard	12/09/1999	Titan II Transporter Site 19	METAL - Scrap Metal			110	28° 20.090' N	80° 12.319' W	Medium
BE0031	Brevard	12/09/1999	Titan II Transporter Site 20	METAL - Scrap Metal			100	28° 20.090' N	80° 12.390' W	Medium
BE0030	Brevard	12/08/1999	Titan II Transporter Site 1	METAL - Scrap Metal			120	28° 20.201' N	80° 12.245' W	Medium
BE0029	Brevard	12/08/1999	Titan II Transporter Site 2	METAL - Scrap Metal			120	28° 20.010' N	80° 12.245' W	Medium
BE0028	Brevard	12/08/1999	Titan II Transporter Site 3	METAL - Scrap Metal			110	28° 20.116' N	80° 12.337' W	Medium
BE0027	Brevard	12/08/1999	Titan II Transporter Site 4	METAL - Scrap Metal			120	28° 20.153' N	80° 12.264' W	Medium
BE0026	Brevard	12/08/1999	Titan II Transporter Site 5	METAL - Scrap Metal			110	28° 20.090' N	80° 12.309' W	Medium
BE0025	Brevard	12/08/1999	Titan II Transporter Site 6	METAL - Scrap Metal			100	28° 20.129' N	80° 12.310' W	Medium
BE0024	Brevard	12/08/1999	Titan II Transporter Site 7	METAL - Scrap Metal			120	28° 20.009' N	80° 12.249' W	Medium
BE0023	Brevard	12/08/1999	Titan II Transporter Site 8	METAL - Scrap Metal			120	28° 20.180' N	80° 12.259' W	Medium
BE0022	Brevard	12/08/1999	Titan II Transporter Site 9	METAL - Scrap Metal			110	28° 20.040' N	80° 12.349' W	Medium
BE0021	Brevard	12/08/1999	Titan II Transporter Site 10	METAL - Scrap Metal			110	28° 20.002' N	80° 12.349' W	Medium
BE0020	Brevard	06/25/1998	Sufix I	VESSEL - Sailboat Ferro-Cement 50'		15	110	28° 20.050' N	80° 12.167' W	Medium
BE0019	Brevard	11/23/1997	Port Authority Site #2	CONCRETE - Culverts (404)	400	15	125	28° 30.382' N	80° 13.323' W	High
BE0018	Brevard	11/21/1997	Gallatea	VESSEL - Recreational Vessel 50'		15	120	28° 30.298' N	80° 13.128' W	Low

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BE0017	Brevard	12/19/1996	Shelby Lee	VESSEL - Vessel 65'		15	124	28° 19.117' N	80° 12.017' W	Medium
BE0016	Brevard	07/16/1996	Unknown	CONCRETE - Rubble	340		80	28° 22.795' N	80° 17.043' W	Low
BE0015	Brevard	04/27/1996	CPA Reef	METAL - Sphere		25	124	28° 20.035' N	80° 11.963' W	Medium
BE0014	Brevard	04/11/1996	Steel Nasa Test Fixture Cylinder 135'	METAL - Cylinders 135'x14' (1)		14	124	28° 20.032' N	80° 12.170' W	Low
BE0013	Brevard	11/03/1995	Steel Sailboat 35'	VESSEL - Sailboat 35'		18		28° 29.939' N	80° 12.639' W	Low
BE0012	Brevard	07/21/1995	Reef Ball Reef	MODULE - Reef Ball (150)		3	80	28° 23.833' N	80° 17.833' W	Low
BE0010	Brevard	10/24/1994	Titan Experimental Reef	VESSEL - Barge 100'		20	124	28° 19.995' N	80° 12.140' W	Low
BE0009	Brevard	05/19/1987	Brevard Reef Site	VESSEL - Freighter 148'			60	28° 24.427' N	80° 16.713' W	Low
BE0008	Brevard	05/03/1942	Lead Wreck	VESSEL - Freighter 425'			70	28° 23.391' N	80° 17.324' W	Low
BE0007	Brevard		Lois Dubois Reef	VESSEL - Barge			170	28° 27.034' N	80° 5.531' W	Low
BE0006	Brevard		Brevard Reef 1	VESSEL - Barge			54	28° 18.519' N	80° 26.991' W	Low
BE0005	Brevard		Concrete Pile Reef	CONCRETE - Blocks			85	28° 22.985' N	80° 17.791' W	Low
BE0004	Brevard		Hummingbird Reef	CONCRETE - Rubble			110	28° 25.910' N	80° 13.878' W	Low
BE0002	Brevard		Tiger Red	VESSEL - Tugboat			85	28° 21.913' N	80° 16.667' W	Low
BE0001	Brevard		Brevard Reef 2	VESSEL - Sailboat 100' Wood				28° 18.614' N	80° 27.025' W	Low
BO0110	Broward	07/28/2015	Mt. Deerfield	ROCK - Limestone Boulders	500	16	65	26° 19.043' N	80° 3.752' W	High
BO0088	Broward	06/07/2015	Rapa Nui	VESSEL - Barge 150'	1,000	12	70	26° 19.007' N	80° 3.720' W	High
BO0113	Broward	09/00/2011	BioRock Reef Project	MODULE - Rebar Modules (2)		5	12	80° 5.561' S	26° 11.196' E	High
BO0109	Broward	07/27/2009	NOVA Reef Roc Artificial Reef	MODULE - REEF-ROC Unit (201)	9	1	43	26° 9.100' N	80° 5.195' W	High
BO0108	Broward	04/04/2005	C2-Eternal Reef	MODULE - Reef Ball (12)		3	65	26° 8.553' N	80° 4.916' W	High
BO0107	Broward	04/29/2004	Miss Dania Beach	VESSEL - Freighter 126'		27	71	26° 0.605' N	80° 5.502' W	High
BO0106	Broward	04/26/2004	Eternal Reef	MODULE - Reef Ball Eternal (18)		6	65	26° 8.553' N	80° 4.894' W	High
BO0105	Broward	10/04/2002	Eternal Reefs	MODULE - Reef Ball Eternal (15)		4	65	26° 8.551' N	80° 4.894' W	High
BO0104	Broward	10/04/2002	Bulk Trader	VESSEL - Freighter 180'		40	313	26° 8.610' N	80° 3.835' W	High
BO0103	Broward	05/14/2002	Eben-Ezer-2	VESSEL - Freighter 85'		24	70	26° 0.398' N	80° 5.589' W	High
BO0102	Broward	05/02/2002	Dantor	VESSEL - Freighter 160'		35	128	26° 0.590' N	80° 4.990' W	High
BO0101	Broward	03/02/2001	Grady Hopper Barge	VESSEL - Barge 61'		12	70	26° 0.615' N	80° 5.644' W	High
BO0100	Broward	12/17/2000	Summerfield	VESSEL - Sailboat Ferro-Cement		10	70	26° 0.601' N	80° 5.599' W	High
BO0099	Broward	07/21/2000	Qualman Barge	VESSEL - Barge 100'		8	69	26° 17.977' N	80° 3.709' W	High
BO0098	Broward	03/02/2000	Grady Barges	VESSEL - Barge 43'		4	191	26° 6.764' N	80° 4.228' W	High
BO0097	Broward	06/24/1999	Dog Pile Reef	ROCK - Limestone Boulders	491	10	66	26° 8.559' N	80° 4.852' W	High
BO0096	Broward	04/27/1999	Ft. Lauderdale, C-1 Reef	VESSEL - Vessel 143'		35	25	26° 8.206' N	80° 4.967' W	High
BO0095	Broward	03/02/1999	Ken Vitale, Formaly The "Tracy"	VESSEL - Freighter 132'		29	70	26° 9.559' N	80° 4.763' W	High
BO0094	Broward	08/11/1998	Lauderdale Site, C-2	VESSEL - Freighter 90'		20	72	26° 9.635' N	80° 4.747' W	High
BO0093	Broward	06/23/1998	Donald G Mcallister	VESSEL - Tugboat 101'		25	70	26° 0.548' N	80° 5.565' W	High
BO0092	Broward	06/16/1998	Peter B. Mcallister	VESSEL - Tugboat 85'		30	69	26° 10.149' N	80° 4.718' W	High
BO0091	Broward	05/10/1997	Guy Harvey	VESSEL - Freighter 185'		25	135	26° 12.647' N	80° 3.944' W	High
BO0090	Broward	04/09/1997	Site C - Corky Micco Reef	VESSEL - Sailboat 41'		6	65	26° 10.085' N	80° 4.709' W	High
BO0089	Broward	02/03/1997	NOVA Deep Reefballs	MODULE - Reef Ball Pallet (30)	30		69	26° 7.620' N	80° 4.890' W	Low
BO0086	Broward	08/01/1996	Coffin Memorial Reefballs	MODULE - Reef Ball (4)		3	23	26° 7.460' N	80° 5.880' W	Low
BO0085	Broward	07/22/1996	NOVA/Swiss Cheese-Deep	MODULE - Cubes NOVA		3	70	26° 11.190' N	80° 4.950' W	Low
BO0084	Broward	07/22/1996	NOVA/Swiss Cheese-Shallow	MODULE - Cubes NOVA		3	24	26° 8.130' N	80° 5.790' W	Low
BO0083	Broward	04/27/1996	Rodeo Site - Johnny Morris	VESSEL - Freighter 240'			200	26° 14.383' N	80° 3.411' W	High
BO0082	Broward	02/10/1996	Site C - Bruce Mueller Reef	VESSEL - Vessel 45'			65	26° 10.116' N	80° 4.706' W	High

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BO0087	Broward	00/00/1996	Site D - Joe's Nightmare Barge	VESSEL - Barge 90'			217	26° 4.225' N	80° 4.225' W	High
BO0081	Broward	12/08/1995	Site E - Emmi Boggs	VESSEL - Barge LCM 55'		5	75	26° 0.606' N	80° 5.617' W	High
BO0080	Broward	08/25/1995	Site C - Eagle Scout Reefballs	MODULE - Reef Ball Pallet (15)		3	23	26° 7.496' N	80° 5.889' W	High
BO0079	Broward	08/24/1995	Curry Reef	VESSEL - Barges			75	26° 0.648' N	80° 5.606' W	High
BO0078	Broward	04/29/1995	Site C - Deep Reef Balls	MODULE - Reef Ball Pallet (5)		4	144	26° 7.807' N	80° 4.390' W	High
BO0077	Broward	04/29/1995	Rodeo Site - Boating Magazine	VESSEL - Dredge 150'			156	26° 14.056' N	80° 3.666' W	High
BO0076	Broward	03/22/1995	Rinker Deep Site	MODULE - Reef Ball Pallet (8)			65	26° 7.461' N	80° 4.894' W	Low
BO0075	Broward	02/02/1995	Site E - Hollywood Reef Site	MODULE - Reef Ball (10)		4	70	26° 0.459' N	80° 5.620' W	High
BO0074	Broward	02/01/1995	Site E - Hollywood	VESSEL - Barges		6	65	26° 0.459' N	80° 5.623' W	Low
BO0071	Broward	11/07/1994	Four Reef Balls	MODULE - Reef Ball Pallet (4)		4	24	26° 7.462' N	80° 5.885' W	Low
BO0070	Broward	09/29/1994	Rinker Experimental Deep	MODULE - Layer Cake NOVA (20)		3	70	26° 7.350' N	80° 5.490' W	Medium
BO0069	Broward	09/28/1994	Rinker Experimental Shallow	MODULE - Layer Cake NOVA (40)		3	23	26° 7.462' N	80° 5.380' W	Medium
BO0068	Broward	04/23/1994	Jim Torgerson	VESSEL - Workboat RSB-1 NAVY 160'		25	120	26° 13.642' N	80° 3.896' W	High
BO0073	Broward	00/00/1994	Site E - Curry Reef	VESSEL - Barge 30'			75	26° 0.486' N	80° 5.606' W	High
BO0072	Broward	00/00/1994	NOVA Reefballs-Midwater	MODULE - Reef Ball		4	45	26° 7.494' N	80° 4.912' W	High
BO0067	Broward	12/30/1993	Pennel's Reef	VESSEL - Dredge Pontoon		4	30	26° 19.180' N	80° 4.080' W	Medium
BO0066	Broward	10/09/1993	Captain Dede's	VESSEL - Sailboat Ferro-Cement 50'			74	26° 0.575' N	80° 5.591' W	High
BO0065	Broward	05/14/1993	Seacon - NSWC Array's	METAL - Arrays			74	26° 0.601' N	80° 5.624' W	High
BO0064	Broward	05/01/1993	Mariner 2	VESSEL - Tugboat 110'			125	26° 13.353' N	80° 3.189' W	Medium
BO0063	Broward	05/01/1993	Mariner 2	VESSEL - Barge 130			125	26° 14.110' N	80° 3.807' W	Medium
BO0062	Broward	03/29/1993	NOVA Tire Chip	MODULE - Tetrahedron Large (100)		5	23	26° 7.490' N	80° 5.890' W	Medium
BO0111	Broward	06/14/1992	Old Deerfield Pier Reef	CONCRETE - Rubble Pier Consisting of 1800 lbs Segments			67	26° 18.932' N	80° 3.756' W	High
BO0061	Broward	04/25/1992	Mariner 1	VESSEL - Freighter 170'			108	26° 14.074' N	80° 3.869' W	Medium
BO0060	Broward	12/26/1991	Wendy Rossheim	VESSEL - Yacht 118'			65	26° 9.183' N	80° 4.820' W	High
BO0059	Broward	10/18/1991	Site D - NSWC Cable Spools	METAL - Cable Reels		6	150	26° 7.950' N	80° 4.630' W	Medium
BO0058	Broward	10/18/1991	Noula Express	VESSEL - Freighter 114'			71	26° 19.278' N	80° 3.448' W	Medium
BO0057	Broward	08/18/1991	Paul Sherman Reef	VESSEL - Salvage Vessel 56'			70	26° 9.197' N	80° 4.831' W	Medium
BO0056	Broward	08/03/1991	Imor Reef	VESSEL - Trawler 84'			165	26° 13.048' N	80° 3.760' W	Medium
BO0055	Broward	06/09/1991	Ancient Mariner	VESSEL - Cutter USCG 165'			70	26° 18.121' N	80° 3.729' W	Medium
BO0053	Broward	05/12/1990	Rodeo 25	VESSEL - Freighter 215'			122	26° 13.878' N	80° 3.813' W	Medium
BO0052	Broward	02/20/1990	Captain Dan Garnsey	VESSEL - Buoy Tender USCG 175'			110	26° 13.857' N	80° 3.960' W	Medium
BO0054	Broward	00/00/1990	Kornahrens Reef	METAL - Submarine Netting	1,800		140	26° 12.480' N	80° 3.190' W	Medium
BO0051	Broward	12/11/1989	Robert Edmister	VESSEL - Cutter USCG 95'		30	76	26° 9.193' N	80° 4.837' W	High
BO0050	Broward	12/03/1989	Bud Krohn Reef	VESSEL - Freighter 183'			400	26° 10.260' N	80° 2.420' W	Medium
BO0049	Broward	09/12/1989	Chuck-A-Luck	VESSEL - Houseboat 50'			70	26° 18.088' N	80° 3.684' W	Medium
BO0048	Broward	05/14/1989	Papa's Reef	VESSEL - Freighter 170'			265	26° 14.102' N	80° 3.383' W	Medium
BO0047	Broward	05/06/1989	Moonshot, River Bend	VESSEL - Vessel 45'		10	70	26° 6.641' N	80° 3.830' W	Low
BO0046	Broward	01/31/1989	Port Everglades Reef	CONCRETE - Piers			145	26° 6.760' N	80° 4.040' W	Medium
BO0044	Broward	05/15/1988	Ronald B. Johnson	VESSEL - Freighter 230'			240	26° 13.880' N	80° 3.445' W	Medium
BO0043	Broward	02/28/1988	Rodeo Site - Jay Dorman	VESSEL - Schooner 30'			78	26° 13.859' N	80° 4.027' W	High
BO0042	Broward	02/28/1988	Alpha, Rodeo Divers Reef	VESSEL - Schooner 85'			78	26° 13.857' N	80° 4.027' W	Medium
BO0045	Broward	00/00/1988	Pipe And Pontoon	METAL - Pipes			70	26° 8.105' N	80° 4.786' W	Medium
BO0041	Broward	12/17/1987	Rodeo Site -Buddy Merrit	VESSEL - Barge 70'		20	414	26° 14.150' N	80° 3.360' W	Medium
BO0040	Broward	12/07/1987	Hydro Atlantic	VESSEL - Dredge 300'			166	26° 19.500' N	80° 3.043' W	Medium

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BO0039	Broward	09/23/1987	Atria (Jim) Atria Reef	VESSEL - Freighter 240'			112	26° 9.870' N	80° 4.225' W	Medium
BO0038	Broward	08/15/1987	Berry Patch	VESSEL - Tugboat 65'		15	65	26° 18.083' N	80° 3.703' W	High
BO0037	Broward	05/17/1987	Rodeo Site - Miller Lite	VESSEL - Freighter 186'		50	155	26° 12.394' N	80° 2.749' W	Medium
BO0034	Broward	09/19/1986	Hog Heaven	VESSEL - Barge 170'		15	69	26° 8.102' N	80° 4.786' W	Medium
BO0033	Broward	09/19/1986	Jay Scutti	VESSEL - Tugboat 95'		23	67	26° 9.520' N	80° 4.760' W	Medium
BO0032	Broward	07/18/1986	Site C - Bill Boyd Reef	VESSEL - Freighter 211'		60	265	26° 9.088' N	80° 3.842' W	Medium
BO0031	Broward	07/08/1986	Site C - Fla. League Of Anglers	VESSEL - Minesweeper NAVY 144'		25	388	26° 10.150' N	80° 3.360' W	Medium
BO0030	Broward	05/18/1986	Rodeo Site - Corey & Chris	VESSEL - Dredge 120'		60	244	26° 13.863' N	80° 3.432' W	High
BO0029	Broward	04/10/1986	Powell Barge	VESSEL - Barge			314	26° 7.888' N	80° 3.445' W	Medium
BO0028	Broward	01/22/1986	Reuben Reef	MODULE - PVC			70	26° 7.250' N	80° 4.600' W	Low
BO0036	Broward	00/00/1986	Mako	OTHER - Fiberglass Boat Molds			240	26° 10.905' N	80° 2.740' W	Low
BO0035	Broward	00/00/1986	Tote Machines	METAL - Tote Machines (160)			200	26° 11.810' N	80° 3.310' W	Low
BO0027	Broward	11/23/1985	Site D - Marriott Reef	METAL - Airplane DC4 (1)		5	71	26° 5.479' N	80° 3.946' W	Medium
BO0026	Broward	11/12/1985	Caicos Express	VESSEL - Freighter 188'			240	26° 12.502' N	80° 3.663' W	Medium
BO0025	Broward	07/16/1985	Site C - Rebel	VESSEL - Freighter 135'		35	110	26° 10.253' N	80° 4.332' W	Medium
BO0024	Broward	07/10/1985	Rodeo Site - Renegade	VESSEL - Freighter 150'		30	190	26° 13.360' N	80° 3.620' W	Medium
BO0023	Broward	03/30/1985	Mercedes	VESSEL - Freighter 197'			97	26° 9.370' N	80° 4.513' W	Low
BO0022	Broward	03/31/1984	Rodeo-Lowrance	VESSEL - Freighter 435'		70	200	26° 13.202' N	80° 3.640' W	Medium
BO0015	Broward	12/01/1983	Great Lakes	METAL - Pipes			170	26° 7.690' N	80° 3.910' W	Low
BO0014	Broward	05/16/1983	Site D - Te Amo	VESSEL - Vessel 105'			215	26° 5.187' N	80° 3.211' W	Medium
BO0013	Broward	02/04/1983	NOVA A.R. (No County)	CONCRETE - Culverts	336			26° 7.198' N	80° 3.865' W	Low
BO0012	Broward	02/04/1983	NOVA A.R. (No County)	CONCRETE - Culverts	336	8	70	26° 7.025' N	80° 4.120' W	Low
BO0021	Broward	00/00/1983	Qualmann Barge	VESSEL - Barge 100'		6	145	26° 7.058' N	80° 3.337' W	Medium
BO0020	Broward	00/00/1983	US Concrete Pipe	CONCRETE - Culverts			70	26° 7.280' N	80° 4.500' W	Low
BO0019	Broward	00/00/1983	Osborne	MODULE - Erojacks		8	65	26° 6.449' N	80° 3.896' W	Low
BO0018	Broward	00/00/1983	Chevron / Rodeo	METAL - Fuel Storage Tanks		5	170	26° 10.545' N	80° 2.818' W	Low
BO0017	Broward	00/00/1983	Grouper Grotto	METAL - Fuel Storage Tanks		6	150	26° 8.382' N	80° 4.328' W	Medium
BO0016	Broward	00/00/1983	Chevron 1	METAL - Fuel Storage Tanks (12)			73	26° 7.400' N	80° 4.550' W	Medium
BO0010	Broward	12/12/1982	Trio Bravo	VESSEL - Tugboat 70'		20	145	26° 8.727' N	80° 4.293' W	Medium
BO0009	Broward	06/22/1982	Site D - Tracor/Navy Drydock	VESSEL - Drydock 200'		60	210	26° 6.765' N	80° 4.233' W	Medium
BO0011	Broward	00/00/1982	DNR Barges	VESSEL - Barge			70	26° 8.557' N	80° 4.637' W	Medium
BO0008	Broward	00/00/1978	Chris Craft Molds	OTHER - Fiberglass Boat Molds			210	26° 4.850' N	80° 3.237' W	Low
BO0007	Broward	00/00/1977	Osborne Tire Reef	OTHER - Tires		3	64	26° 8.322' N	80° 4.897' W	High
BO0006	Broward	00/00/1974	Houseboat	VESSEL - Houseboat 70'		12	95	26° 6.677' N	80° 3.716' W	Low
BO0005	Broward	00/00/1972	Spaghetti Barge	VESSEL - Barge			105	26° 7.760' N	80° 4.220' W	Low
BO0004	Broward	00/00/1970	Unnamed Barge	VESSEL - Barge 80'		15	70	26° 8.520' N	80° 4.886' W	High
BO0003	Broward	00/00/1970	Monomy	VESSEL - Yacht 82'			60	26° 7.520' N	80° 4.350' W	Low
BO0002	Broward	00/00/1967	Erojacks Dania	MODULE - Erojacks		8	12	26° 3.738' N	80° 6.435' W	High
BO0001	Broward	00/00/1967	Erojacks Ft. Lauderdale	MODULE - Erojacks		8	25	26° 5.950' N	80° 5.376' W	Low
BO1112	Broward		C-Note	VESSEL - Workboat 40'				26° 18.101' N	80° 3.694' W	High
CH0035	Charlotte	07/02/2009	Captain Jeff Steele Reef-#09-1	CONCRETE - Culverts	279	8	60	26° 55.674' N	82° 35.832' W	High
CH0040	Charlotte	09/03/2008	Captain Jeff Steele Reef N-5	CONCRETE - Culverts (58)	96	12	55	26° 55.830' N	82° 35.897' W	High
CH0039	Charlotte	09/02/2008	Captain Jeff Steele Reef N-4	CONCRETE - Culverts (72)	120	12	55	26° 55.823' N	82° 35.890' W	High
CH0038	Charlotte	09/02/2008	Captain Jeff Steele Reef N-3	CONCRETE - Culverts (83)	138	12	55	26° 55.826' N	82° 35.915' W	High

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CH0037	Charlotte	08/30/2008	Captain Jeff Steele Reef N-2	CONCRETE - Culverts (49)	81	12	55	26° 55.820' N	82° 35.910' W	High
CH0036	Charlotte	08/30/2008	Captain Jeff Steele Reef N-1	CONCRETE - Culverts (87)	145	12	55	26° 55.819' N	82° 35.893' W	High
CH0034	Charlotte	01/06/2005	Tremblay Reef Barge	VESSEL - Barge 90'		8	42	26° 48.415' N	82° 22.651' W	High
CH0033	Charlotte	07/16/2004	Novak Reef 04-Buoy#3	CONCRETE - Culverts (398)	323	13	30	26° 48.644' N	82° 19.539' W	High
CH0031	Charlotte	07/14/2004	Novak Reef 04-Buoy#3	CONCRETE - Culverts (266)	210	13	30	26° 48.604' N	82° 19.654' W	High
CH0029	Charlotte	07/12/2004	Novak Reef 04-Buoy#1	CONCRETE - Culverts (88)	100	13	30	26° 48.680' N	82° 19.604' W	High
CH0028	Charlotte	07/09/2004	Novak Reef 04-Buoy#1	CONCRETE - Culverts (81)	110	13	30	26° 48.671' N	82° 19.620' W	High
CH0027	Charlotte	07/08/2004	Novak Reef 04-Buoy#1	CONCRETE - Culverts (140)	116	13	30	26° 48.500' N	82° 19.541' W	High
CH0025	Charlotte	05/28/2003	Tremblay Reef	CONCRETE - Rubble Bridge (60)		11	41	26° 48.350' N	82° 22.700' W	High
CH0024	Charlotte	04/21/2003	Novak Reef #4	CONCRETE - Bridge Spans (24)	480	10	30	26° 48.573' N	82° 19.703' W	High
CH0023	Charlotte	04/18/2003	Novak Reef #3	CONCRETE - Bridge Spans (22)	464	7	30	26° 48.572' N	82° 19.702' W	High
CH0022	Charlotte	04/16/2003	Novak Reef #2	CONCRETE - Bridge Spans (24)	464	6	30	26° 48.571' N	82° 19.701' W	High
CH0021	Charlotte	04/14/2003	Novak Reef #1	CONCRETE - Bridge Spans (18)	360	7	29	26° 48.570' N	82° 19.700' W	High
CH0020	Charlotte	06/19/2000	Marys Reef Site #3	CONCRETE - Culverts	957	5	29	26° 46.235' N	82° 18.430' W	High
CH0017	Charlotte	12/02/1999	Charlotte Harbor Site B (Bay)	MODULE - Reef Ball Bay (35)	30	3	12	26° 51.502' N	82° 5.296' W	High
CH0016	Charlotte	12/02/1999	Charlotte Harbor Site A (Bay)	MODULE - Reef Ball Bay (35)	30	3	12	26° 51.502' N	82° 5.318' W	High
CH0015	Charlotte	05/21/1999	Palm Island Barge Reef	VESSEL - Barge 70'	40	8	56	26° 49.221' N	82° 31.879' W	High
CH0014	Charlotte	05/07/1999	Charlotte Harbor Site B (Bay)	MODULE - Reef Ball Bay (35)	21	3	12	26° 50.989' N	82° 5.296' W	High
CH0013	Charlotte	05/07/1999	Charlotte Harbor Site A (Bay)	MODULE - Reef Ball Bay (35)	21	3	12	26° 50.989' N	82° 5.317' W	High
CH0012	Charlotte	03/12/1999	Palm Island Ferry Reef	VESSEL - Ferryboat 60'	35	5	55	26° 49.236' N	82° 31.951' W	Medium
CH0011	Charlotte	05/10/1995	Cape Haze Reef (Bay)	CONCRETE - Culvert Bundles (5)		4	18	26° 45.769' N	82° 9.446' W	High
CH0010	Charlotte	05/21/1992	Stump Pass 3 Mile Reef	CONCRETE - Culverts	547	5	42	26° 52.256' N	82° 26.434' W	High
CH0007	Charlotte	05/01/1992	M-14	CONCRETE - Culverts	550	8	45	26° 52.269' N	82° 26.430' W	High
CH0006	Charlotte	03/01/1991	Charlotte Harbour #1 (Bay)	CONCRETE - Culverts	228	3	12	26° 50.650' N	82° 5.317' W	High
CH0005	Charlotte	00/00/1988	Danger Reef	VESSEL - Crewboat 40'		6	12	26° 45.554' N	82° 11.167' W	High
CH0004	Charlotte	06/15/1987	Charlotte Harbor Site (Bay)	CONCRETE - Culverts	1,115	3	12	26° 50.600' N	82° 5.317' W	High
CH0003	Charlotte	00/00/1983	Charlotte Harbor Reef (Bay)	CONCRETE - Material Bridge	1,100		12	26° 50.500' N	82° 5.317' W	High
CH0002	Charlotte	07/03/1981	Boca Grande Reef	CONCRETE - Pilings				26° 38.200' N	82° 17.083' W	Low
CH0001	Charlotte	00/00/1960	Englewood Fish Haven	CONCRETE - Rubble Bridge			22	26° 54.700' N	82° 21.800' W	High
CI0031	Citrus	06/09/2008	Phase4, 2008 Drop	CONCRETE - Pilings, Culverts, and Blocks	271	9	31	28° 47.430' N	83° 3.440' W	High
CI0030	Citrus	12/13/2007	Phase 4, 2007 Drop	CONCRETE - Slabs, Pilings, and Blocks (70)	213	7	31	28° 47.386' N	83° 3.427' W	High
CI0029	Citrus	04/19/2005	Phase 3, Drop3, South	MODULE - Lincoln Logs (4)	52	10	31	28° 47.355' N	83° 3.429' W	High
CI0028	Citrus	04/19/2005	Phase 3, Drop2, Ne	MODULE - Lincoln Logs (3)	39	10	31	28° 47.386' N	83° 3.431' W	High
CI0027	Citrus	04/19/2005	Phase 3, Drop1, Nw	MODULE - Lincoln Logs (3)	39	10	31	28° 47.390' N	83° 3.441' W	High
CI0026	Citrus	04/15/2003	Phase 1, Drop 2	CONCRETE - Poles (300)	63	8	31	28° 47.304' N	83° 3.497' W	High
CI0025	Citrus	05/31/2001	Phase II, Fish Haven #1	MODULE - Lincoln Logs (10)	81	10	31	28° 47.352' N	83° 3.491' W	High
CI0024	Citrus	06/14/2000	Phase 1, Fish Haven #1	CONCRETE - Culverts (221)	242	9	31	28° 47.274' N	83° 3.501' W	High
CI0023	Citrus	06/02/2000	Phase 1, Fish Haven #1	CONCRETE - Culverts (230)	377	9	31	28° 47.314' N	83° 3.476' W	High
CI0022	Citrus	06/20/1995	Citrus #2 Big Bend Reefs	MODULE - Lindberg Cube (96)	120	3	26	28° 54.779' N	82° 52.971' W	Medium
CI0021	Citrus	06/15/1995	Citrus #1 Big Bend Reefs	MODULE - Lindberg Cube (24)	30	3	26	28° 54.997' N	82° 52.290' W	Medium
CI0020	Citrus	11/02/1993	Fish Haven	CONCRETE - Rubble	400		30	28° 47.203' N	83° 3.659' W	Low
CI0019	Citrus	11/02/1993	Fish Haven	CONCRETE - Rubble	400		30	28° 47.205' N	83° 3.670' W	Low
CI0017	Citrus	04/08/1992	Fish Haven	CONCRETE - Rubble		15	30	28° 47.459' N	83° 3.401' W	Medium
CI0011	Citrus	02/27/1992	Fish Haven	CONCRETE - Culverts	1,280	10	30	28° 47.137' N	83° 3.665' W	Low

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CI0010	Citrus	12/23/1991	County Reef Site	CONCRETE - Junction Boxes (3)	320		30	28° 47.204' N	83° 3.659' W	Low
CI0009	Citrus	12/17/1991	County Reef Site	CONCRETE - Junction Boxes (5)	400		30	28° 47.205' N	83° 3.659' W	Low
CI0008	Citrus	12/13/1991	County Reef Site	CONCRETE - Junction Boxes (5)	400		30	28° 47.206' N	83° 3.659' W	Low
CI0007	Citrus	12/05/1991	County Reef Site	CONCRETE - Junction Boxes (2)	160		30	28° 47.208' N	83° 3.659' W	Low
CI0006	Citrus	06/25/1990	County Site #1	CONCRETE - Rubble			30	28° 47.138' N	83° 3.665' W	Low
CI0005	Citrus	06/22/1990	County Site #1	CONCRETE - Rubble			30	28° 47.139' N	83° 3.665' W	Low
CI0004	Citrus	05/31/1989	Fish Haven, Site "A"	CONCRETE - Rubble Bridge	1,300	15	30	28° 47.496' N	83° 3.350' W	Medium
CI0003	Citrus	05/24/1989	Fish Haven	OTHER - Fiberglass Boat Molds (36)			30	28° 46.894' N	83° 3.837' W	Low
CI0002	Citrus	05/18/1988	Fish Haven	CONCRETE - Rubble			30	28° 47.332' N	83° 3.528' W	Low
CI0001	Citrus	11/18/1985	Fish Haven, Site "C"	CONCRETE - Culverts			30	28° 47.338' N	83° 3.547' W	Medium
CO0112	Collier	10/29/2015	Foote Family Reef Benches 2015	CONCRETE - Benches (66)	26	5	53	26° 1.359' N	82° 6.503' W	High
CO0113	Collier	10/29/2015	Foote Family Modules 2015	MODULE - Walter Marine Florida Limestone Reef (8	24	8	53	26° 1.222' N	82° 6.606' W	High
CO0111	Collier	10/14/2015	Wasmer Reef Modules 2015	MODULE - Walter Marine Florida Limestone Reef (9	27		40	26° 1.960' N	81° 58.561' W	High
CO0114	Collier	10/14/2015	Collier 2 F	MODULE - Walter Marine Florida Limestone Reef (4	12	8	44	26° 3.711' N	82° 3.388' W	High
CO0115	Collier	10/14/2015	Collier 1G	MODULE - Walter Marine Florida Limestone Reef (4	12	8	46	26° 7.790' N	82° 2.304' W	High
CO0110	Collier	09/27/2015	Collier 2 E	CONCRETE - Culverts and Poles (170)	504	14	45	26° 3.705' N	82° 3.311' W	High
CO0109	Collier	09/13/2015	Foote Family Reef (Naples 2F)	ROCK - Limestone Boulders	501	19	58	26° 1.252' N	82° 6.468' W	High
CO0103	Collier	06/23/2015	Marco Island 2015 - 1B	ROCK - Limestone Boulders (300)	500	15	32	25° 41.740' N	81° 46.960' W	High
CO0102	Collier	06/17/2015	Marco Island 2015 - 1A	ROCK - Limestone Boulders (300)	500	16	33	25° 41.740' N	81° 46.860' W	High
CO0108	Collier	06/15/2015	Rooney Reef 2015 - 2E	ROCK - Limestone Boulders (300)	500	12	72	25° 54.210' N	82° 14.255' W	High
CO0107	Collier	06/03/2015	Rooney Reef 2015 - 2D	ROCK - Limestone Boulders (300)	500	12	72	25° 54.244' N	82° 14.258' W	High
CO0106	Collier	06/01/2015	Rooney Reef 2015 - 2C	ROCK - Limestone Boulders (300)	500	12	73	25° 54.140' N	82° 14.388' W	High
CO0105	Collier	05/21/2015	Rooney Reef 2015 - 2B	ROCK - Limestone Boulders (300)	500	15	73	25° 54.190' N	82° 14.450' W	High
CO0104	Collier	05/19/2015	Rooney Reef 2015 - 2A	ROCK - Limestone Boulders (300)	503	14	71	25° 54.230' N	82° 14.460' W	High
CO0101	Collier	05/11/2015	Collier 2 D	ROCK - Limestone Boulders (300)	506	18	45	26° 3.731' N	82° 3.316' W	High
CO0100	Collier	05/07/2015	Collier 2 C	ROCK - Limestone Boulders (250)	516	18	45	26° 3.635' N	82° 3.393' W	High
CO0099	Collier	04/28/2015	Collier 2 B	ROCK - Limestone Boulders (220)	511	14	44	26° 3.708' N	82° 3.365' W	High
CO0093	Collier	04/21/2015	Collier 1B	CONCRETE - Slabs (150)	513	17	40	26° 7.824' N	82° 2.355' W	High
CO0094	Collier	04/21/2015	Collier 1C	CONCRETE - Slabs (220)	510	20	40	26° 7.825' N	82° 2.256' W	High
CO0095	Collier	04/21/2015	Collier 1D	CONCRETE - Slabs (400)	501	10	40	26° 7.759' N	82° 2.348' W	High
CO0096	Collier	04/21/2015	Collier 1E	CONCRETE - Slabs (300)	513	20	40	26° 7.771' N	82° 2.290' W	High
CO0097	Collier	04/21/2015	Collier 1F	CONCRETE - Culverts (140)	511	18	40	26° 7.780' N	82° 2.343' W	High
CO0098	Collier	04/21/2015	Collier 2 A	ROCK - Limestone Boulders (250)	508	13	44	26° 3.665' N	82° 3.446' W	High
CO0084	Collier	03/13/2015	Collier 1A	CONCRETE - Poles and Slabs (340)	506	12	40	26° 7.798' N	82° 2.310' W	High
CO0086	Collier	03/08/2015	Naples 2 - E	CONCRETE - Culverts and Slabs (110)	500	14	55	26° 1.188' N	82° 6.489' W	High
CO0085	Collier	03/02/2015	Naples 2 - D	CONCRETE - Culverts, Slabs, and Pilings (155)	503	10	53	26° 1.205' N	82° 6.586' W	High
CO0083	Collier	02/25/2015	Naples 2 - C	CONCRETE - Slabs and Light Poles	496	11	53	26° 1.322' N	82° 6.494' W	High
CO0082	Collier	02/23/2015	Naples 2 - B	CONCRETE - Road Barriers (200)	496	14	53	26° 1.283' N	82° 6.597' W	High
CO0081	Collier	02/15/2015	Naples 2 - A	CONCRETE - Culverts, Slabs, and Pilings (260)	511	12	53	26° 1.250' N	82° 6.548' W	High
CO0092	Collier	02/09/2015	Naples 1 - F	CONCRETE - Culverts and Slabs	515	12	40	26° 1.907' N	81° 58.537' W	High
CO0091	Collier	02/04/2015	Naples 1 - E	CONCRETE - Slabs, Pilings, and Junction Boxes	501	11	40	26° 1.910' N	81° 58.609' W	High
CO0090	Collier	01/30/2015	Naples 1 - D	CONCRETE - Culverts and Slabs	515	10	40	26° 1.981' N	81° 58.555' W	High
CO0089	Collier	01/21/2015	Naples 1 - C	CONCRETE - Culverts and Junction Boxes	500	10	41	26° 1.853' N	81° 58.448' W	High
CO0088	Collier	01/14/2015	Naples 1 - B	CONCRETE - Culverts and Slabs	500	20	40	26° 1.939' N	81° 58.547' W	High

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CO0087	Collier	01/09/2015	Naples 1 - A	CONCRETE - Culverts and Junction Boxes (350)	500	20	40	26° 1.966' N	81° 58.534' W	High
CO0080	Collier	07/02/2009	Dr Pass 4.5 Mile Site-#09-4	CONCRETE - Pilings (200)	265	10	30	26° 10.241' N	81° 54.043' W	High
CO0079	Collier	07/02/2009	Dr Pass 4.5 Mile Site-#09-3	CONCRETE - Rubble (200)	265	10	30	26° 10.254' N	81° 54.049' W	High
CO0078	Collier	06/25/2009	Dr Pass 4.5 Mile Site-#09-2	CONCRETE - Pilings (150)	215	10	30	26° 10.269' N	81° 54.035' W	High
CO0077	Collier	06/25/2009	Dr Pass 4.5 Mile Site-#09-1	CONCRETE - Rubble (150)	215	10	30	26° 10.278' N	81° 54.043' W	High
CO0076	Collier	06/12/2007	Marco 9 Mile Reef, #3	CONCRETE - Culverts	667	10	40	25° 52.844' N	81° 54.206' W	High
CO0075	Collier	06/07/2007	Marco 9 Mile Reef, #2	CONCRETE - Culverts	680	10	40	25° 52.875' N	81° 54.186' W	High
CO0074	Collier	06/04/2007	Marco 9 Mile Reef, #1	CONCRETE - Culverts	670	10	40	25° 52.944' N	81° 54.165' W	High
CO0073	Collier	05/22/2005	Marco Island 12 Mile, M12Cd05	CONCRETE - Rubble	900	8	46	25° 54.526' N	81° 59.037' W	High
CO0072	Collier	11/23/2004	Amt Reef	CONCRETE - Rubble (400)	1,800	10	45	25° 54.607' N	81° 59.088' W	High
CO0071	Collier	06/14/2004	Rock Reef 4	ROCK - Limestone Boulders (65)	135	10	24	26° 18.326' N	81° 52.286' W	High
CO0070	Collier	06/14/2004	Rock Reef 3	ROCK - Limestone Boulders (65)	135	10	24	26° 18.452' N	81° 52.377' W	High
CO0069	Collier	06/09/2004	Rock Reef 2	ROCK - Limestone Boulders (130)	270	5	24	26° 18.286' N	81° 52.376' W	High
CO0068	Collier	06/04/2004	Rock Reef 1	ROCK - Limestone Boulders (130)	270	10	24	26° 18.412' N	81° 52.456' W	High
CO0067	Collier	10/01/2003	Wiggins Pass 3 Mile C & D	CONCRETE - Rubble (600)	653	10	27	26° 18.324' N	81° 52.426' W	High
CO0066	Collier	09/26/2003	Clam Pass 3 Mile -C & D	CONCRETE - Rubble (500)	571			26° 13.445' N	81° 52.229' W	High
CO0065	Collier	06/24/2003	Keewaydin 3 Mile, C & D Reef 02	CONCRETE - Rubble (150)	632	10	28	26° 2.184' N	81° 49.859' W	High
CO0064	Collier	06/19/2003	Keewaydin 3 Mile, C & D Reef 01	CONCRETE - Slabs (100)	612	10	28	26° 2.090' N	81° 49.850' W	High
CO0063	Collier	06/14/2003	Marco 9 Mile, Cp1- M9C	CONCRETE - Culverts and Junction boxes (40)	143	8	39	25° 52.972' N	81° 54.056' W	High
CO0062	Collier	06/14/2003	Marco 12 Mile, Site M12C	CONCRETE - Culverts and Junction boxes (720)	45	8	45	25° 54.695' N	81° 59.038' W	High
CO0061	Collier	06/14/2003	Marco 9 Mile, Richie Reef	ROCK - Limestone Boulders (50)	122	10	39	25° 52.979' N	81° 54.200' W	High
CO0060	Collier	06/14/2003	Marco 12 Mile, Site M12B	ROCK - Limestone Boulders (50)	143	10	45	25° 54.674' N	81° 59.198' W	High
CO0059	Collier	06/09/2003	Marco 12 Mile, Site M12A-Richie Reef	CONCRETE - Railroad Ties	418	8	45	25° 54.602' N	81° 59.156' W	High
CO0058	Collier	06/09/2003	Marco 12 Mile, Cp2 (Site M12C)	CONCRETE - Railroad Ties (180)	82	6	45	25° 54.692' N	81° 59.026' W	High
CO0057	Collier	08/06/2002	Davey Jones Reef -Memorial Reef Ball	MODULE - Reef Ball (6)	5	5	39	25° 52.784' N	81° 54.080' W	High
CO0056	Collier	06/06/2002	Keewaydin 3 Mile #1	ROCK - Limestone Boulders	148	8	27	26° 2.034' N	81° 49.787' W	High
CO0055	Collier	06/06/2002	Keewaydin 3 Mile #2	ROCK - Limestone Boulders	148	9	27	26° 2.109' N	81° 49.852' W	High
CO0054	Collier	06/06/2002	Keewaydin 3 Mile #3	ROCK - Limestone Boulders	148	12	27	26° 2.169' N	81° 49.899' W	High
CO0053	Collier	06/06/2002	Keewaydin 3 Mile #4	ROCK - Limestone Boulders	148	11	27	26° 2.226' N	81° 49.969' W	High
CO0052	Collier	06/07/2001	Marco Island 9 Mile-Sport Fishing Club	CONCRETE - Decking Bridge (7)	239	5	39	25° 52.846' N	81° 54.144' W	High
CO0051	Collier	06/05/2001	Marco Island 9 Mile-Sport Fishing Club	CONCRETE - Decking Bridge (11)	225	5	39	25° 52.849' N	81° 54.144' W	High
CO0050	Collier	06/01/2001	Clam Pass 3 Mile - Pile	CONCRETE - Railroad Ties (1800)	592	11	26	26° 13.574' N	81° 52.074' W	High
CO0049	Collier	05/31/2001	Clam Pass 3 Mile - 03	CONCRETE - Manhole Risers (28)	359	8	25	26° 13.588' N	81° 52.212' W	High
CO0048	Collier	05/24/2001	ECA Reef	CONCRETE - Rubble (200)	319	10	24	26° 18.369' N	81° 52.354' W	High
CO0047	Collier	05/22/2000	Clam Pass 3 Mile -02	CONCRETE - Rubble (100)	393	8	25	26° 13.390' N	81° 52.051' W	High
CO0046	Collier	05/14/2000	Clam Pass 3 Mile -01	CONCRETE - Rubble (100)	346	8	25	26° 13.572' N	81° 52.074' W	High
CO0045	Collier	06/01/1999	Marco Island 5 Mile Site	CONCRETE - Culverts	200	4	32	25° 51.898' N	81° 47.788' W	High
CO0044	Collier	05/30/1997	Marco Island 2 Mile	CONCRETE - Culverts		5	22	25° 55.821' N	81° 46.965' W	Medium
CO0043	Collier	05/30/1997	Marco Island 2 Mile	CONCRETE - Culverts		5	23	25° 55.449' N	81° 46.213' W	Medium
CO0042	Collier	05/30/1997	Marco Island 2 Mile	CONCRETE - Culverts		5	22	25° 55.436' N	81° 46.236' W	Medium
CO0041	Collier	05/28/1997	Caxambas Pass 2.5 Mile	CONCRETE - Pilings	170		24	25° 55.920' N	81° 45.200' W	Medium
CO0040	Collier	05/22/1997	Caxambas Pass 2.5 Mile	CONCRETE - Culverts	340		24	25° 55.800' N	81° 46.000' W	Medium
CO0039	Collier	04/30/1997	Santa Lucia	VESSEL - Hull Ferro-Cement	81		24	26° 5.388' N	81° 50.626' W	High
CO0038	Collier	06/05/1996	Gordon Pass 5 Mile	CONCRETE - Pilings	680	3	26	26° 5.150' N	81° 53.333' W	Medium

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CO0037	Collier	06/17/1995	Naples Pier Reef	CONCRETE - Culverts	250	3	22	26° 7.815' N	81° 50.703' W	High
CO0036	Collier	06/17/1995	Naples Pier Reef	CONCRETE - Culverts		6	25	26° 8.026' N	81° 50.646' W	High
CO0035	Collier	05/27/1994	Doctor's Pass 5 Mile	CONCRETE - Culverts	800	4	34	26° 10.215' N	81° 54.375' W	High
CO0033	Collier	05/04/1993	Wiggins Pass 9 Mile	CONCRETE - Culverts	800		42	26° 14.010' N	82° 7.736' W	Low
CO0032	Collier	03/01/1993	Gordon Pass 5 Mile Reef	CONCRETE - Rubble Bridge		4	35	26° 5.794' N	81° 53.320' W	High
CO0031	Collier	03/01/1993	Gordon Pass 5 Mile Reef	METAL - Storage Tanks Rectangular		4	35	26° 5.777' N	81° 53.342' W	High
CO0034	Collier	00/00/1993	Gordon Pass 14 Mile Reef	CONCRETE - Culverts			42	26° 14.190' N	82° 7.579' W	Low
CO0030	Collier	06/29/1992	Gordon Pass 9 Mile	MODULE - Concrete (92)			23	26° 3.770' N	81° 59.350' W	Medium
CO0028	Collier	05/18/1991	Caxambas Pass 14 Miles Reef	CONCRETE - Culverts	360		46	25° 47.520' N	81° 57.245' W	Low
CO0029	Collier	00/00/1991	Wiggins Pass 14 Mile Reef	CONCRETE - Culverts			48	26° 14.860' N	82° 5.830' W	Low
CO0026	Collier	07/22/1989	Gordon Pass 5 Mile Reef	CONCRETE - Culverts		3	28	26° 4.896' N	81° 53.126' W	High
CO0025	Collier	07/22/1989	Gordon Pass 5 Mile Reef	CONCRETE - Culverts		3	28	26° 4.899' N	81° 53.124' W	High
CO0024	Collier	07/22/1989	Gordon Pass 5 Mile Reef	CONCRETE - Culverts		3	28	26° 4.893' N	81° 53.126' W	High
CO0023	Collier	07/22/1989	Gordon Pass 5 Mile Reef	CONCRETE - Culverts		3	28	26° 4.870' N	81° 53.144' W	High
CO0022	Collier	07/22/1989	Gordon Pass 5 Mile Reef	CONCRETE - Culverts		3	28	26° 4.888' N	81° 53.131' W	High
CO0021	Collier	04/28/1989	Pavilion Key 6 Mile Reef	CONCRETE - Culverts			18	25° 41.300' N	81° 28.000' W	Low
CO0027	Collier	00/00/1989	Pavilion Key 6 Mile Reef	CONCRETE - Culverts			16	25° 41.180' N	81° 28.000' W	Low
CO0020	Collier	12/07/1987	Gordon Pass 5 Mile Reef	METAL - Airplane DC3 (1)			25	26° 5.434' N	81° 53.698' W	Low
CO0019	Collier	02/04/1987	Wiggins Pass 4.5 Mile Reef	VESSEL - Barge		5	31	26° 17.469' N	81° 55.165' W	High
CO0013	Collier	09/01/1986	Wiggins Pass 5 Mile	METAL - School Buses		5	30	26° 17.474' N	81° 55.808' W	High
CO0012	Collier	09/01/1986	Wiggins Pass 5 Mile	METAL - School Buses		5	30	26° 17.476' N	81° 55.811' W	High
CO0018	Collier	00/00/1986	Marco Island 5 Mile Reef	VESSEL - Barge		7	30	25° 51.884' N	81° 47.971' W	Low
CO0017	Collier	00/00/1986	Marco Island 5 Mile Reef	METAL - Dredge Pipe		4	31	25° 51.816' N	81° 47.648' W	High
CO0016	Collier	00/00/1986	Marco Island 5 Mile Reef	METAL - Dredge Pipe		4	31	25° 51.931' N	81° 47.819' W	High
CO0015	Collier	00/00/1986	Marco Island 5 Mile Reef	METAL - Dredge Pipe		4	30	25° 51.776' N	81° 47.868' W	High
CO0014	Collier	00/00/1986	Marco Island 5 Mile Reef	METAL - Dredge Pipe		4	30	25° 51.931' N	81° 47.872' W	High
CO0011	Collier	12/30/1983	Marco Pass Reef Site	CONCRETE - Culverts	1,435		22	25° 55.400' N	81° 46.250' W	Low
CO0010	Collier	11/08/1980	Collier 5 Mile Reef	CONCRETE - Pilings		3	31	25° 51.826' N	81° 47.633' W	High
CO0009	Collier	11/04/1980	Collier 5 Mile Reef	CONCRETE - Pilings		6	31	25° 51.331' N	81° 47.610' W	High
CO0008	Collier	10/29/1980	Collier 5 Mile Reef	VESSEL - Barge 72'		6	31	25° 51.896' N	81° 47.788' W	High
CO0007	Collier	00/00/1972	Caxambas Pass 5.0 Mile	CONCRETE - Culverts			30	25° 51.788' N	81° 47.664' W	Low
CO0006	Collier	00/00/1972	Marco Island 2 Mile Reef	CONCRETE - Rubble		4	23	25° 55.434' N	81° 46.236' W	High
CO0005	Collier	00/00/1972	Marco Island 2 Mile Reef	CONCRETE - Rubble		5	21	25° 55.396' N	81° 45.783' W	High
CO0004	Collier	00/00/1972	Marco Island 2 Mile Reef	METAL - Dredge Pipe		3	21	25° 55.395' N	81° 45.764' W	High
CO0003	Collier		Pavilion Key 6 Mile Reef	VESSEL - Barge		8	17	25° 40.962' N	81° 27.810' W	High
CO0002	Collier		Gordon Pass 5 Mile Reef	CONCRETE - Rubble Bridge		5	35	26° 5.782' N	81° 53.338' W	High
CO0001	Collier		Gordon Pass 5 Mile Reef	CONCRETE - Rubble Bridge		5	35	26° 5.804' N	81° 53.302' W	High
DI0027	Dixie	06/06/2014	Horseshoe Beach Reef Site A3	ROCK - Limestone Boulders (33)	100	6	24	29° 19.832' N	83° 26.261' W	High
DI0026	Dixie	06/05/2014	Mike McCaskill Family Reef	ROCK - Limestone Boulders	99	6	24	29° 19.846' N	83° 26.379' W	High
DI0025	Dixie	06/04/2014	Horseshoe Beach Reef Site C5	ROCK - Limestone Boulders	101	6	24	29° 19.753' N	83° 26.139' W	High
DI0024	Dixie	05/31/2014	Mr. Charlie Fornaciari Reef	ROCK - Limestone Boulders	103	6	25	29° 19.750' N	83° 26.367' W	High
DI0023	Dixie	05/29/2014	Steve Langford Reef	ROCK - Limestone Boulders	107	7	26	29° 19.641' N	83° 26.121' W	High
DI0022	Dixie	05/28/2014	Horseshoe Beach Reef Site E1	ROCK - Limestone Boulders	95	7	25	29° 19.633' N	83° 26.358' W	High
DI0021	Dixie	05/26/2014	Horseshoe Beach Reef Site G1	ROCK - Limestone Boulders	97	6	25	29° 19.540' N	83° 26.360' W	High

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DI0020	Dixie	05/22/2014	Horseshoe Beach Reef Site G3	ROCK - Limestone Boulders	101	6	25	29° 19.509' N	83° 26.249' W	High
DI0019	Dixie	05/21/2014	Horseshoe Beach Reef Site G5	ROCK - Limestone Boulders	100	6	25	29° 19.536' N	83° 26.141' W	High
DI0015	Dixie	07/26/2013	Horseshoe Beach Reef Site D4	ROCK - Limestone Boulders	32	8	24	29° 19.675' N	83° 26.212' W	High
DI0014	Dixie	07/26/2013	Capt. Chad Allen Reed Sr. Reef	ROCK - Limestone Boulders	32	8	24	29° 19.692' N	83° 26.252' W	High
DI0013	Dixie	07/26/2013	Horseshoe Beach Reef Site D2	ROCK - Limestone Boulders	32	8	24	29° 19.682' N	83° 26.313' W	High
DI0018	Dixie	07/22/2013	Horseshoe Beach Reef Site E4	ROCK - Limestone Boulders	32	8	24	29° 19.679' N	83° 26.210' W	High
DI0017	Dixie	07/22/2013	Horseshoe Beach Reef Site E3	ROCK - Limestone Boulders	32	8	24	29° 19.622' N	83° 26.256' W	High
DI0016	Dixie	07/22/2013	Horseshoe Beach Reef Site E2	ROCK - Limestone Boulders	32	8	24	29° 19.624' N	83° 26.301' W	High
DI0012	Dixie	07/18/2013	Horseshoe Beach Reef Site C4	ROCK - Limestone Boulders	28	8	24	29° 19.750' N	83° 26.208' W	High
DI0011	Dixie	07/18/2013	Horseshoe Beach Reef Site C3	ROCK - Limestone Boulders	28	8	24	29° 19.720' N	83° 26.247' W	High
DI0010	Dixie	07/18/2013	Horseshoe Beach Reef Site C2	ROCK - Limestone Boulders	28	8	24	29° 19.739' N	83° 26.306' W	High
DI0009	Dixie	11/30/1995	Reef Ball Reef	MODULE - Reef Ball (130)		3	23	29° 19.790' N	83° 26.370' W	Medium
DI0008	Dixie	07/12/1995	Dixie #1 Big Bend Reefs	MODULE - Lindberg Cube (24)	30	3	18	29° 19.652' N	83° 21.356' W	Medium
DI0007	Dixie	07/12/1995	Dixie #2 Big Bend Reefs	MODULE - Lindberg Cube (96)	120	3	20	29° 19.231' N	83° 22.119' W	Medium
DI0005	Dixie	09/11/1993	David J. Osteen Family Reef	CONCRETE - Blocks	200	6	25	29° 19.809' N	83° 26.200' W	High
DI0006	Dixie	00/00/1993	Horseshoe Reef	CONCRETE - Culverts			25	29° 19.900' N	83° 26.080' W	Low
DI0004	Dixie	10/14/1992	Suwannee Regional Reef	MODULE - Lindberg Cube (16)		3	40	29° 18.436' N	83° 30.160' W	High
DI0003	Dixie	03/26/1991	Suwannee Regional Reef	MODULE - Lindberg Cube (16)		3	40	29° 20.880' N	83° 31.703' W	High
DI0002	Dixie	00/00/1964	NW Red Banks Reef	METAL - Automobile Bodies			13	29° 19.460' N	83° 15.700' W	Low
DI0001	Dixie		Suwannee Regional Reef	MODULE - Lindberg Cube (4)		3	40	29° 15.162' N	83° 29.604' W	High
DU0091	Duval	12/12/2014	CCA	CONCRETE - Material (1350)	656	5	15	30° 17.973' N	81° 40.029' W	High
DU0092	Duval	12/12/2014	George Holt Reef	CONCRETE - Material (1450)	688	5	15	30° 18.484' N	81° 40.026' W	High
DU0100	Duval	08/02/2013	Fred Morrow Reef	CONCRETE - Culverts	800	13	73	30° 10.361' N	81° 9.429' W	High
DU0099	Duval	07/28/2011	Floyds Folly-2011 (FF)	CONCRETE - Culverts (200)	700	10	75	30° 10.299' N	81° 9.050' W	High
DU0098	Duval	08/18/2009	Floyds Folly (FF)	CONCRETE - Culverts	700	15	75	30° 10.070' N	81° 9.322' W	High
DU0097	Duval	07/17/2009	Spike Reef	VESSEL - Tugboat USCG 76'	129	35	110	30° 22.535' N	80° 53.690' W	High
DU0096	Duval	06/05/2000	Charles H. Kirbo Reef	MODULE - Reef Ball (580)		8	58	30° 10.500' N	81° 15.250' W	High
DU0095	Duval	07/05/1998	Bunnie's Web (Bw)	VESSEL - Sailboat Ferro-Cement 52'		12	49	30° 10.440' N	81° 14.830' W	Medium
DU0094	Duval	06/27/1998	Bunnie's Web (Bw)	CONCRETE - Culverts	1,289	5	56	30° 10.208' N	81° 14.881' W	High
DU0093	Duval	06/20/1997	MF Site	CONCRETE - Culverts	1,800	6	83	30° 16.480' N	81° 0.490' W	Medium
DU0090	Duval	06/05/1996	EF Reef	CONCRETE - Culverts	2,100	6	74	30° 23.930' N	81° 4.850' W	High
DU0084	Duval	06/29/1995	AH Site - 95 Pillboxes	CONCRETE - Culverts	2,100		70	30° 28.360' N	81° 6.030' W	High
DU0089	Duval	00/00/1995	EF Site - Raccoon Reef	CONCRETE - Pilings Bridge			68	30° 22.960' N	81° 4.850' W	Low
DU0088	Duval	00/00/1995	EF Site - Buckman Rubble	CONCRETE - Rubble Bridge			68	30° 23.238' N	80° 50.070' W	Low
DU0087	Duval	00/00/1995	BB Site - Buckman	CONCRETE - Pilings			65	30° 25.780' N	81° 8.680' W	Low
DU0086	Duval	00/00/1995	AH Site - Pillboxes	CONCRETE - Pillboxes			80	30° 28.330' N	81° 6.060' W	Low
DU0085	Duval	00/00/1995	AH Site - Tug Monachan	VESSEL - Tugboat			80	30° 28.690' N	81° 4.900' W	Low
DU0081	Duval	05/26/1994	Hh Reef	VESSEL - Barge 190'	4,200		67	30° 34.518' N	81° 7.916' W	Medium
DU0083	Duval	00/00/1994	BB Site - Bus Stop Barge	VESSEL - Barge		8	65	30° 25.881' N	81° 9.045' W	High
DU0082	Duval	00/00/1994	BB Site - Morantz	VESSEL - Barge			65	30° 25.710' N	81° 8.930' W	Low
DU0077	Duval	10/30/1992	HH Reef	CONCRETE - Culverts			75	30° 34.691' N	81° 8.482' W	Low
DU0076	Duval	06/23/1992	BB Site - Roberts Reef	CONCRETE - Rubble Bridge			65	30° 25.622' N	81° 8.315' W	Low
DU0075	Duval	03/31/1992	NHL Site -Powerful	VESSEL - Tugboat			90	30° 24.600' N	80° 53.710' W	High
DU0080	Duval	00/00/1992	HH Site - Shark Barge	VESSEL - Barge 194'		10	77	30° 37.685' N	81° 4.718' W	High

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DeployID	County	DeployDate	Deployment Name	Primary Material	Tons	Relief	Depth	Lat (DM)	Long (DM)	Accuracy
DU0079	Duval	00/00/1992	BB Site - Acosta #1	CONCRETE - Rubble Bridge		8	71	30° 25.569' N	81° 8.653' W	High
DU0078	Duval	00/00/1992	BB Site - Margaret's Reef	CONCRETE - Rubble Bridge			65	30° 25.550' N	81° 8.650' W	Low
DU0073	Duval	11/30/1991	NHL Culverts	CONCRETE - Culverts			90	30° 24.630' N	80° 54.660' W	Low
DU0074	Duval	00/00/1991	JW Site - MTC 120 Barge	VESSEL - Barge 123'		8	69	30° 16.310' N	81° 13.560' W	High
DU0072	Duval	08/25/1990	EEF Site	CONCRETE - Culverts	2,000	8	92	30° 22.554' N	80° 57.053' W	High
DU0071	Duval	09/13/1989	OSJ Site - Drydocks	VESSEL - Drydock			125	30° 7.060' N	80° 33.570' W	Low
DU0070	Duval	08/31/1989	NSS Site-Coppage Culverts	CONCRETE - Culverts	2,000		80	30° 17.296' N	80° 57.598' W	High
DU0066	Duval	06/30/1988	Nss Site - Coppedge	VESSEL - Tugboat 98'		25	80	30° 17.361' N	80° 57.887' W	Medium
DU0065	Duval	05/11/1988	JW Site	CONCRETE - Culverts	2,000		75	30° 16.735' N	81° 13.793' W	Low
DU0069	Duval	00/00/1988	BB Site - Culverts	CONCRETE - Culverts			54	30° 25.690' N	81° 8.360' W	Low
DU0068	Duval	00/00/1988	BB Site - Culverts Precast	CONCRETE - Culverts		6	71	30° 25.980' N	81° 8.160' W	High
DU0067	Duval	00/00/1988	NM Site - Fishing Boat	VESSEL - Fishing Boat			63	30° 24.380' N	81° 9.770' W	Low
DU0062	Duval	06/02/1987	EPV	CONCRETE - Rubble			80	30° 12.693' N	81° 4.688' W	Low
DU0064	Duval	00/00/1987	EPV Site - Barge	VESSEL - Barge			75	30° 12.881' N	81° 4.753' W	Low
DU0063	Duval	00/00/1987	HI Site - Huggins	VESSEL - Freightier 150'			90	30° 22.372' N	80° 54.008' W	Medium
DU0059	Duval	07/16/1986	TR Site - Anna	VESSEL - Freightier 230'		30	100	30° 27.780' N	80° 55.770' W	High
DU0058	Duval	05/25/1986	Ah Site - Culverts	CONCRETE - Culverts			80	30° 33.620' N	81° 3.120' W	Low
DU0061	Duval	00/00/1986	BB Site - Sanctuary Reef	CONCRETE - Culverts			52	30° 25.760' N	81° 8.400' W	Low
DU0060	Duval	00/00/1986	EPV Site - Culverts 86	CONCRETE - Culverts			85	30° 12.652' N	81° 4.658' W	Low
DU0057	Duval	00/00/1985	MR Site -East Barge	VESSEL - Barge			65	30° 26.710' N	81° 13.270' W	Low
DU0056	Duval	00/00/1985	PG Site - Barge 85	VESSEL - Barge			73	30° 20.320' N	81° 11.790' W	Low
DU0055	Duval	00/00/1985	NM Site - Vic's Barge	VESSEL - Barge 150'			58	30° 23.280' N	81° 10.480' W	Low
DU0054	Duval	00/00/1985	MR Site -Reliance	VESSEL - Tugboat 63'			68	30° 26.460' N	81° 13.260' W	Low
DU0053	Duval	00/00/1984	TW Site - Barge	VESSEL - Barge 200'			90	30° 30.670' N	80° 56.382' W	Medium
DU0052	Duval	00/00/1984	NM Site - Tugboat	VESSEL - Tugboat			63	30° 23.690' N	81° 10.300' W	Low
DU0051	Duval	00/00/1984	NE Site - Steel Tanks	METAL - Storage Tanks			63	30° 23.620' N	81° 10.540' W	Low
DU0046	Duval	06/01/1983	PG Site - Moody Culverts	CONCRETE - Culverts (166)			67	30° 20.804' N	81° 12.599' W	Low
DU0045	Duval	04/26/1983	EF Site - Moody Culverts/Tanks	CONCRETE - Culverts (112)			71	30° 24.140' N	81° 2.360' W	Low
DU0044	Duval	01/18/1983	Montgomery Reef	CONCRETE - Culverts (142)				30° 26.562' N	81° 13.221' W	Low
DU0050	Duval	00/00/1983	EF Site - East Culverts	CONCRETE - Culverts			68	30° 23.860' N	81° 3.510' W	Low
DU0049	Duval	00/00/1983	NM Site - Culverts	CONCRETE - Culverts			72	30° 23.170' N	81° 10.700' W	Low
DU0048	Duval	00/00/1983	EF Site - Press Box Four	METAL - Sections of Stadium Press Box			68	30° 23.870' N	81° 3.570' W	Low
DU0047	Duval	00/00/1983	EF Site - Press Box Two	METAL - Sections of Stadium Press Box			68	30° 23.695' N	81° 3.641' W	Medium
DU0040	Duval	12/22/1982	Nine Mile Reef Site	CONCRETE - Culverts (167)				30° 23.052' N	81° 10.174' W	Low
DU0039	Duval	11/03/1982	PG	CONCRETE - Culverts (157)				30° 19.908' N	81° 11.230' W	Low
DU0038	Duval	10/09/1982	PG Reef Drop (Pablo Grounds)	CONCRETE - Culverts (120)				30° 20.210' N	81° 11.353' W	Low
DU0043	Duval	00/00/1982	PG Site - Culverts '82	CONCRETE - Culverts			67	30° 20.090' N	81° 11.740' W	Low
DU0042	Duval	00/00/1982	PG Site - Mattox Culverts	CONCRETE - Culverts			67	30° 19.970' N	81° 11.690' W	Low
DU0041	Duval	00/00/1982	PG Site - Pillboxes 82	CONCRETE - Pillboxes			73	30° 20.290' N	81° 11.840' W	Low
DU0037	Duval	09/01/1981	MG Site - Japan Reference Reef	CONCRETE - Culverts		12	85	30° 18.338' N	81° 7.832' W	Low
DU0036	Duval	09/01/1981	MG Site - Japan Frp Tube Reef	MODULE - Fiberglass		12	85	30° 18.440' N	81° 7.902' W	Low
DU0035	Duval	09/01/1981	MG Site - Japan Frp Tube Reef	MODULE - Fiberglass		12	85	30° 18.428' N	81° 7.884' W	Low
DU0034	Duval	00/00/1980	NM Site - Barge '80	VESSEL - Barge			58	30° 23.280' N	81° 10.510' W	Low
DU0033	Duval	00/00/1980	Ch Site - North Tug	VESSEL - Tugboat			78	30° 18.560' N	81° 4.150' W	High

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DU0032	Duval	00/00/1980	NM Site - Tug	VESSEL - Tugboat			70	30° 23.420' N	81° 10.420' W	Low
DU0009	Duval	00/00/1980	PM Site - Banana And Pogeys Boats	VESSEL - Pogeys Boat			72	30° 20.189' N	81° 11.156' W	High
DU0031	Duval	00/00/1979	CH Site - South Tug	VESSEL - Tugboat			82	30° 18.500' N	81° 4.360' W	Low
DU0030	Duval	00/00/1978	AH Site - Barge	VESSEL - Barge			80	30° 32.510' N	81° 3.540' W	Low
DU0029	Duval	00/00/1977	MR Site - 77 Culverts	CONCRETE - Culverts			65	30° 26.640' N	81° 13.690' W	Low
DU0028	Duval	00/00/1977	PV Site - 103	METAL - Scrap Metal			75	30° 12.320' N	81° 8.740' W	Low
DU0027	Duval	00/00/1977	PV Site - Navy	METAL - Scaffolding Scrap			75	30° 12.360' N	81° 9.830' W	Low
DU0026	Duval	00/00/1975	MR Site - Bills Barge	VESSEL - Barge			61	30° 27.760' N	81° 14.300' W	Low
DU0007	Duval	00/00/1975	PM Site - South - #1Tug	VESSEL - Tugboat		18	75	30° 19.833' N	81° 10.975' W	High
DU0024	Duval	07/31/1972	Casablanca	VESSEL - LCM 327'			105	30° 17.510' N	80° 49.320' W	Low
DU0025	Duval	00/00/1972	TW Site - Tug	VESSEL - Tugboat 150'			86	30° 29.537' N	80° 57.595' W	Medium
DU0023	Duval	00/00/1967	PM Site - North Barge	VESSEL - Barge			72	30° 20.250' N	81° 11.150' W	Low
DU0022	Duval	00/00/1960	MG Site - Tug	VESSEL - Tugboat			75	30° 18.130' N	81° 6.910' W	Low
DU0021	Duval	00/00/1959	MR Site - Upside-Down Barge	VESSEL - Barge			65	30° 25.830' N	81° 13.390' W	Low
DU0020	Duval		PM Site - Lindens Car Bodies	METAL - Automobile Bodies			72	30° 19.860' N	81° 11.130' W	Low
DU0019	Duval		BB Site -Carpet Barge	VESSEL - Barge			48	30° 26.020' N	81° 10.470' W	Low
DU0018	Duval		BR Site - Barge #1	VESSEL - Barge			104	30° 21.820' N	80° 50.290' W	Low
DU0017	Duval		BR Site - N. Barge	VESSEL - Barge			105	30° 21.860' N	80° 50.240' W	Low
DU0016	Duval		MR Site - Barge	VESSEL - Barge			65	30° 26.870' N	81° 13.470' W	Low
DU0015	Duval		MR Site - Maxies	VESSEL - Barge			62	30° 25.280' N	81° 12.450' W	Low
DU0014	Duval		NM Site - Barge	VESSEL - Barge			58	30° 24.170' N	81° 10.600' W	Low
DU0013	Duval		NM Site - Nm Barge	VESSEL - Barge			68	30° 23.348' N	81° 10.620' W	Low
DU0012	Duval		NM Site - Tar Barge	VESSEL - Barge			58	30° 23.550' N	81° 10.270' W	Low
DU0011	Duval		PM Site - Navy Barge	VESSEL - Barge			72	30° 19.790' N	81° 11.080' W	Low
DU0010	Duval		RI Site - Barge	VESSEL - Barge			68	30° 32.060' N	81° 9.710' W	Low
DU0008	Duval		BR Site - Ferry	VESSEL - Ferryboat			106	30° 21.740' N	80° 49.980' W	Low
DU0006	Duval		BR Site - Tug #1	VESSEL - Tugboat			105	30° 21.680' N	80° 50.562' W	Low
DU0005	Duval		BR Site - Tug #2	VESSEL - Tugboat			104	30° 21.850' N	80° 50.430' W	Low
DU0004	Duval		MR Site	VESSEL - Tugboat			66	30° 26.210' N	81° 12.979' W	Low
DU0003	Duval		MR Site - Tug	VESSEL - Tugboat			65	30° 26.637' N	81° 13.054' W	Low
DU0002	Duval		BB Site - Wooden Tug	VESSEL - Tugboat Wood			54	30° 25.910' N	81° 8.150' W	Low
DU0001	Duval		BB Site - Old Gibbs Drydock	VESSEL - Drydock			54	30° 25.870' N	81° 8.330' W	Low
ES0048	Escambia	01/13/2016	Tug Ocean Wind	VESSEL - Tugboat	141	31	83	30° 10.995' N	87° 12.017' W	High
ES0037	Escambia	06/27/2015	John Finelli Eagle Scout Reef	CONCRETE - Blocks (34)	0	3	10	30° 19.670' N	87° 10.872' W	High
ES0191	Escambia	10/27/2014	Eternal Reefs Bay2	MODULE - Reef Ball (5)	2	3	12	30° 19.673' N	87° 10.870' W	High
ES0190	Escambia	11/04/2013	Eternal Reefs Bay1	MODULE - Reef Ball (5)	4	5	12	30° 19.673' N	87° 10.870' W	High
ES0189	Escambia	07/31/2013	Joe Patti Memorial Reef	VESSEL - Barge 195'	440	15	50	30° 17.330' N	87° 13.755' W	High
ES0187	Escambia	11/30/2012	Historic Shipwreck Replica Reef	ROCK - Rubble (500)	18	3	9	30° 19.739' N	87° 10.872' W	High
ES0186	Escambia	02/18/2011	Capt Bob Quarles Reef	CONCRETE - Deck Spans and Rubble (521)	270	7	14	30° 19.738' N	87° 10.871' W	High
ES0185	Escambia	12/22/2010	Lane Gilchrist Reef	CONCRETE - Deck Spans and Rubble (60)	1,200	15	50	30° 17.467' N	87° 13.773' W	High
ES0184	Escambia	05/09/2010	Navarre Pier Reef Site #1	CONCRETE - Deck Spans, Pilings, and Caps (59)	816	6	45	30° 18.000' N	87° 12.600' W	High
ES0183	Escambia	03/24/2010	Navarre Pier Reef Site #2	CONCRETE - T Deck Spans (2)	25	5	46	30° 18.020' N	87° 12.797' W	High
ES0182	Escambia	03/24/2010	Navarre Pier Reef Site #3	CONCRETE - T Deck Spans (2)	50	6	49	30° 17.995' N	87° 12.870' W	High
ES0181	Escambia	03/24/2010	Navarre Pier Reef Site #4	CONCRETE - T Deck Spans (2)	50	5	46	30° 17.991' N	87° 13.058' W	High

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ES0180	Escambia	03/24/2010	Navarre Pier Reef Site #5	CONCRETE - T Deck Spans (2)	47	5	45	30° 17.978' N	87° 13.108' W	High
ES0179	Escambia	07/30/2009	Jeff's Reef	MODULE - Walter Marine Grouper Reef (3)	6	2	40	30° 17.833' N	87° 14.113' W	High
ES0178	Escambia	07/30/2009	David's Reef	MODULE - Walter Marine Florida Limestone Reef (4)	12	8	43	30° 17.833' N	87° 13.869' W	High
ES0177	Escambia	07/30/2009	Andi Coyle Reef	MODULE - Walter Marine Florida Limestone Reef (1)	5	8	40	30° 17.898' N	87° 13.863' W	High
ES0176	Escambia	07/30/2009	GB Sertoma.Com Reef 2	MODULE - Walter Marine Florida Limestone Reef (2)	8	8	45	30° 17.878' N	87° 13.969' W	High
ES0175	Escambia	07/30/2009	RFRA Reef #14	MODULE - Artificial Reef Inc Fish Haven (3)	3	6	41	30° 17.873' N	87° 14.066' W	High
ES0174	Escambia	07/30/2009	RFRA Reef #13	MODULE - Artificial Reef Inc Fish Haven (3)	3	6	55	30° 17.294' N	87° 14.072' W	High
ES0173	Escambia	07/30/2009	RFRA Reef #12	MODULE - Artificial Reef Inc Fish Haven (3)	3	6	53	30° 17.339' N	87° 14.089' W	High
ES0172	Escambia	07/30/2009	RFRA Reef #11	MODULE - Artificial Reef Inc Fish Haven (3)	3	3	49	30° 17.372' N	87° 14.085' W	High
ES0171	Escambia	07/30/2009	RFRA Reef #10	MODULE - Artificial Reef Inc Fish Haven (3)	3	6	48	30° 17.439' N	87° 14.093' W	High
ES0170	Escambia	07/30/2009	RFRA Reef #9	MODULE - Artificial Reef Inc Fish Haven (3)	3	6	47	30° 17.474' N	87° 14.099' W	High
ES0169	Escambia	07/30/2009	RFRA Reef #8	MODULE - Artificial Reef Inc Fish Haven (3)	3	6	48	30° 17.534' N	87° 14.112' W	High
ES0168	Escambia	07/30/2009	RFRA Reef #7	MODULE - Artificial Reef Inc Fish Haven (3)	3	6	48	30° 17.588' N	87° 14.112' W	High
ES0167	Escambia	07/30/2009	RFRA Reef #6	MODULE - Artificial Reef Inc Fish Haven (3)	3	6	47	30° 17.632' N	87° 14.116' W	High
ES0166	Escambia	07/30/2009	RFRA Reef #5	MODULE - Artificial Reef Inc Fish Haven (3)	3	6	46	30° 17.686' N	87° 14.116' W	High
ES0165	Escambia	07/30/2009	RFRA Reef #4	MODULE - Artificial Reef Inc Fish Haven (3)	3	6	43	30° 17.739' N	87° 14.131' W	High
ES0164	Escambia	07/30/2009	RFRA Reef #3	MODULE - Artificial Reef Inc Fish Haven (3)	3	6	43	30° 17.778' N	87° 14.133' W	High
ES0163	Escambia	07/30/2009	RFRA Reef #2	MODULE - Artificial Reef Inc Fish Haven (3)	3	6	39	30° 17.863' N	87° 14.146' W	High
ES0162	Escambia	07/30/2009	RFRA Reef #1	MODULE - Artificial Reef Inc Fish Haven (3)	3	6	52	30° 17.276' N	87° 14.152' W	High
ES0161	Escambia	07/30/2009	Paradise B & G Reef	MODULE - Artificial Reef Inc Fish Haven (3)	3	6	54	30° 17.328' N	87° 14.138' W	High
ES0160	Escambia	07/30/2009	Outcast Fishing And Hunting	MODULE - Artificial Reef Inc Fish Haven (3)	3	6	52	30° 17.378' N	87° 14.158' W	High
ES0159	Escambia	07/30/2009	Tom White Printer Reef	MODULE - Artificial Reef Inc Fish Haven (3)	3	6	49	30° 17.426' N	87° 14.146' W	High
ES0158	Escambia	07/30/2009	Helen Mae Torres Reef	MODULE - Artificial Reef Inc Fish Haven (3)	3	6	48	30° 17.466' N	87° 14.162' W	High
ES0157	Escambia	06/09/2009	Wayne Frier	MODULE - Artificial Reef Inc Fish Haven (3)	3	6	53	30° 17.518' N	87° 14.158' W	High
ES0156	Escambia	06/09/2009	David Lee Sellers	MODULE - Artificial Reef Inc Fish Haven (3)	3	6	53	30° 17.576' N	87° 14.149' W	High
ES0155	Escambia	06/09/2009	Freedom Boat Club	MODULE - Artificial Reef Inc Fish Haven (3)	3	6	52	30° 17.616' N	87° 14.150' W	High
ES0154	Escambia	06/09/2009	Roy Jones Jr 2	MODULE - Artificial Reef Inc Fish Haven (3)	3	6	51	30° 17.669' N	87° 14.169' W	High
ES0153	Escambia	06/09/2009	Roy Jones Jr 1	MODULE - Artificial Reef Inc Fish Haven (3)	3	6	49	30° 17.715' N	87° 14.168' W	High
ES0152	Escambia	06/09/2009	Academy 2	MODULE - Artificial Reef Inc Fish Haven (3)	3	6	47	30° 17.760' N	87° 14.184' W	High
ES0151	Escambia	06/09/2009	Academy 1	MODULE - Artificial Reef Inc Fish Haven (3)	3	6	44	30° 17.808' N	87° 14.176' W	High
ES0150	Escambia	06/09/2009	Fredrick H Cleveland	MODULE - Artificial Reef Inc Fish Haven (3)	3	6	43	30° 17.866' N	87° 14.194' W	High
ES0149	Escambia	09/18/2008	R083001	MODULE - Walter Marine Florida Limestone Reef (6)	15	12	100	30° 3.386' N	87° 11.639' W	High
ES0148	Escambia	09/18/2008	R083002	MODULE - Walter Marine Florida Limestone Reef (6)	15	12	95	30° 3.140' N	87° 11.640' W	High
ES0147	Escambia	09/18/2008	R083003	MODULE - Walter Marine Florida Limestone Reef (1)	3	12	94	30° 3.439' N	87° 11.225' W	High
ES0146	Escambia	09/18/2008	R083004	MODULE - Walter Marine Florida Limestone Reef (1)	3	12	100	30° 3.170' N	87° 11.252' W	High
ES0145	Escambia	09/18/2008	R083005	MODULE - Walter Marine Florida Limestone Reef (1)	3	12	100	30° 2.968' N	87° 11.239' W	High
ES0144	Escambia	09/18/2008	R083006	MODULE - Walter Marine Florida Limestone Reef (1)	3	12	103	30° 2.718' N	87° 11.253' W	High
ES0143	Escambia	09/18/2008	R083007	MODULE - Walter Marine Florida Limestone Reef (1)	3	12	95	30° 3.353' N	87° 10.959' W	High
ES0142	Escambia	09/18/2008	R083008	MODULE - Walter Marine Florida Limestone Reef (1)	3	12	95	30° 3.066' N	87° 10.982' W	High
ES0141	Escambia	09/18/2008	R083009	MODULE - Walter Marine Florida Limestone Reef (1)	3	12	98	30° 2.824' N	87° 11.062' W	High
ES0140	Escambia	09/18/2008	R083010	MODULE - Walter Marine Florida Limestone Reef (1)	3	12	100	30° 2.570' N	87° 11.011' W	High
ES0139	Escambia	09/18/2008	R083011	MODULE - Walter Marine Florida Limestone Reef (1)	3	12	96	30° 2.964' N	87° 10.794' W	High
ES0138	Escambia	09/18/2008	R083012	MODULE - Walter Marine Florida Limestone Reef (1)	3	12	98	30° 2.763' N	87° 10.695' W	High
ES0137	Escambia	09/18/2008	R083013	MODULE - Walter Marine Florida Limestone Reef (1)	3	12	99	30° 2.593' N	87° 10.769' W	High

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ES0136	Escambia	09/18/2008	R083014	MODULE - Walter Marine Florida Limestone Reef (1	3	12	94	30° 3.635' N	87° 10.515' W	High
ES0135	Escambia	09/18/2008	R083015	MODULE - Walter Marine Florida Limestone Reef (1	3	12	98	30° 3.345' N	87° 10.550' W	High
ES0134	Escambia	09/18/2008	R083016	MODULE - Walter Marine Florida Limestone Reef (1	3	12	97	30° 3.066' N	87° 10.546' W	High
ES0133	Escambia	09/18/2008	R083017	MODULE - Walter Marine Florida Limestone Reef (1	3	12	98	30° 2.894' N	87° 10.494' W	High
ES0132	Escambia	09/18/2008	R083018	MODULE - Walter Marine Florida Limestone Reef (1	3	12	100	30° 2.614' N	87° 10.524' W	High
ES0131	Escambia	09/18/2008	R083019	MODULE - Walter Marine Florida Limestone Reef (1	3	12	96	30° 3.641' N	87° 10.218' W	High
ES0130	Escambia	09/05/2008	Sea Rest Module	MODULE - Lincoln Logs (1)		6	100	30° 5.858' N	87° 10.441' W	High
ES0129	Escambia	09/05/2008	Will Davis Reef	VESSEL - Shrimp Boat 44'	100	10	100	30° 5.864' N	87° 10.510' W	High
ES0127	Escambia	04/14/2008	Interstate 10 Bridge Reef Site#6	CONCRETE - Rubble Bridge	19,858	25	83	30° 6.550' N	87° 29.550' W	High
ES0128	Escambia	11/30/2007	Interstate 10 Bridge Reef Site#7-Small	CONCRETE - Rubble Bridge	2,650	20	83	30° 5.950' N	87° 29.950' W	High
ES0126	Escambia	11/19/2007	Interstate 10 Bridge Reef Site#5	CONCRETE - Rubble Bridge	21,987	30	93	30° 6.600' N	87° 28.600' W	High
ES0125	Escambia	10/12/2007	Interstate 10 Bridge Reef Site#4	CONCRETE - Rubble Bridge	18,247	25	90	30° 6.600' N	87° 27.500' W	High
ES0124	Escambia	08/24/2007	Interstate 10 Bridge Reef Site#3	CONCRETE - Rubble Bridge	18,072	25	86	30° 6.700' N	87° 26.300' W	High
ES0106	Escambia	07/29/2007	David Brogan (Aka I-10 Bridge Reef Site	CONCRETE - Rubble Bridge	6,286	20	75	30° 6.750' N	87° 24.250' W	High
ES0123	Escambia	06/13/2007	Interstate 10 Bridge Reef Site#2	CONCRETE - Rubble Bridge	12,544	20	78	30° 6.743' N	87° 25.413' W	High
ES0122	Escambia	04/30/2007	Fishin' Chix Reef	MODULE - Artificial Reef Inc Fish Haven (1)			98	30° 6.750' N	87° 11.247' W	High
ES0121	Escambia	04/30/2007	Paolo's Reef	CONCRETE - Junction Boxes (70)			109	30° 6.125' N	87° 10.595' W	High
ES0120	Escambia	04/30/2007	CCA Pensacola Reef	MODULE - Walter Marine Florida Limestone Reef (1	3		93	30° 6.730' N	87° 11.700' W	High
ES0119	Escambia	04/30/2007	Ecua Steel Water Pipes	METAL - Water Pipes From Bridge (160)			96	30° 5.025' N	87° 11.015' W	High
ES0118	Escambia	04/01/2007	Gulf Breeze Sertoma	MODULE - Walter Marine Florida Limestone Reef (7	18	12	91	30° 6.760' N	87° 11.515' W	High
ES0117	Escambia	04/01/2007	Susan Tay Fruitticher Reef	MODULE - Walter Marine Florida Limestone Reef (8	20	12	92	30° 3.796' N	87° 11.521' W	High
ES0107	Escambia	02/26/2007	Pensacola Bay Fishing Bridge Reef Site	CONCRETE - Rubble Bridge	4,500	5	118	30° 6.732' N	87° 9.672' W	High
ES0101	Escambia	12/18/2006	Capt John A Racine Reef	CONCRETE - Rubble Bridge	8,140	16	85	30° 5.900' N	87° 9.000' W	High
ES0104	Escambia	06/01/2006	Admiral Fetterman Reef	MODULE - Reef Ball Superball (15)	136	5	93	30° 4.682' N	87° 11.878' W	High
ES0103	Escambia	06/01/2006	Mayor Whibbs Reef	MODULE - Reef Ball Superball (18)	36	5	90	30° 4.637' N	87° 11.633' W	High
ES0102	Escambia	05/17/2006	Oriskany Memorial Reef	VESSEL - Aircraft Carrier 888'	32,000	134	212	30° 2.555' N	87° 0.397' W	High
ES0097	Escambia	06/24/2005	Ray Jones Reef	MODULE - Reef Ball Goliath (15)	153	5	90	30° 5.374' N	87° 10.525' W	High
ES0096	Escambia	06/24/2005	George Wilkins Reef	MODULE - Reef Ball Goliath (19)	57	5	90	30° 5.410' N	87° 10.856' W	High
ES0095	Escambia	01/09/2005	Don Phillips Barge And Parks	VESSEL - Barge 120'	446	8	100	30° 5.750' N	87° 10.600' W	High
ES0094	Escambia	06/28/2004	Pat Donnelly Reef	MODULE - Reef Ball Goliath (27)	54	5	90	30° 4.686' N	87° 11.142' W	High
ES0093	Escambia	06/22/2004	Rusty B Reef	MODULE - Reef Ball Goliath (30)	140	5	89	30° 4.756' N	87° 11.370' W	High
ES0092	Escambia	06/02/2004	Brown Barge Middle School	MODULE - Reef Ball Pallet (4)		5	91	30° 6.512' N	87° 11.638' W	High
ES0091	Escambia	06/28/2003	Penhall II Reef	CONCRETE - Rubble Bridge	4,500	10	94	30° 5.000' N	87° 11.000' W	High
ES0109	Escambia	06/25/2003	FWC-EE-8 Module	MODULE - Reef Ball Goliath (2)	2	4.75	113	30° 2.931' N	87° 5.101' W	High
ES0108	Escambia	06/25/2003	FWC-EE-9 Module	MODULE - Reef Ball Goliath (2)	2	4.75	84	30° 5.404' N	87° 7.126' W	High
ES0110	Escambia	06/24/2003	FWC-EE-7 Module	MODULE - Reef Ball Goliath (2)	2	4.75	97	30° 1.462' N	87° 9.373' W	High
ES0090	Escambia	06/14/2003	Celia Reef	MODULE - Walter Marine Florida Special (15)	30	10	92	30° 5.235' N	87° 11.895' W	High
ES0089	Escambia	06/14/2003	Mara	MODULE - Walter Marine Florida Special (16)	32	10	95	30° 5.465' N	87° 11.850' W	High
ES0113	Escambia	06/02/2003	FWC-EE-4 Module	MODULE - Artificial Reef Inc Fish Haven (2)	2	6	100	30° 1.419' N	87° 10.195' W	High
ES0112	Escambia	06/02/2003	FWC-EE-5 Module	MODULE - Artificial Reef Inc Fish Haven (2)	2	6	86	30° 5.129' N	87° 6.402' W	High
ES0111	Escambia	06/02/2003	FWC-EE-6 Module	MODULE - Artificial Reef Inc Fish Haven (2)	2	6	98	30° 3.278' N	87° 5.557' W	High
ES0114	Escambia	05/13/2003	FWC-EE-3 Module	MODULE - Walter Marine Florida Special (1)	1	10	86	30° 4.598' N	87° 8.657' W	High
ES0116	Escambia	05/12/2003	FWC-EE-1 Module	MODULE - Walter Marine Florida Special (1)	1	10	113	30° 3.006' N	87° 4.880' W	High
ES0115	Escambia	05/12/2003	FWC-EE-2 Module	MODULE - Walter Marine Florida Special (1)	1	10	84	30° 5.255' N	87° 6.781' W	High

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ES0088	Escambia	02/12/2003	Knicklebine Barge	VESSEL - Barge 117'		11	122	30° 1.970' N	87° 11.495' W	High
ES0087	Escambia	02/09/2002	Penhall Reef	CONCRETE - Rubble Bridge	5,700	12	92	30° 5.523' N	87° 11.497' W	High
ES0086	Escambia	06/20/2000	Concrete ' Fish Havens'	MODULE - Artificial Reef Inc Fish Haven (21)	24	6	95	30° 6.257' N	87° 7.964' W	High
ES0085	Escambia	06/20/2000	Concrete ' Fish Havens'	MODULE - Artificial Reef Inc Fish Haven (21)	24	6	96	30° 5.831' N	87° 8.149' W	High
ES0084	Escambia	06/20/2000	Concrete ' Fish Havens'	MODULE - Artificial Reef Inc Fish Haven (21)	24	6	96	30° 5.916' N	87° 7.950' W	High
ES0083	Escambia	04/01/2000	Navy Dive Tender YDT-14	VESSEL - Dive Tender 132'	312	28	90	30° 5.330' N	87° 9.640' W	High
ES0082	Escambia	04/01/2000	Navy Dive Tender YDT-15	VESSEL - Dive Tender 132'	312	28	90	30° 5.267' N	87° 9.550' W	High
ES0081	Escambia	06/26/1999	Concrete ' Fish Havens'	MODULE - Artificial Reef Inc Fish Haven (53)	81	6	95	30° 5.986' N	87° 7.950' W	High
ES0080	Escambia	06/19/1998	Culverts	CONCRETE - Culverts	251	12	75	30° 11.779' N	87° 14.250' W	High
ES0079	Escambia	06/12/1998	Culverts	CONCRETE - Culverts	218	10	72	30° 12.040' N	87° 14.334' W	High
ES0078	Escambia	06/28/1997	Blackwater Bridge On I-10 Reef 3	CONCRETE - Rubble Bridge	1,750	8	97	30° 9.115' N	87° 13.575' W	High
ES0077	Escambia	05/08/1997	Blackwater Bridge On I-10 Reef 2	CONCRETE - Rubble Bridge	800	8	128	30° 0.519' N	87° 7.774' W	High
ES0076	Escambia	01/22/1997	Blackwater Bridge On I-10 Reef 1	CONCRETE - Rubble Bridge	1,000	18	80	30° 11.800' N	87° 14.170' W	High
ES0075	Escambia	12/11/1996	Donut Reef	METAL - Storage Tank	22	20	82	30° 10.883' N	87° 14.446' W	Medium
ES0074	Escambia	10/02/1995	Oops Barge	VESSEL - Barge 65'			75	30° 13.233' N	87° 13.992' W	High
ES0073	Escambia	09/27/1995	Antares' Ship	VESSEL - Freighter 387'		60	130	30° 0.473' N	87° 7.840' W	High
ES0072	Escambia	12/18/1994	East Lap 'Army Tanks'	METAL - Army Tank M-60 (1)	50	10	107	30° 6.685' N	87° 11.951' W	Medium
ES0071	Escambia	12/18/1994	Battle Tank 7Bb	METAL - Army Tank M-60 (1)	50	10	88	30° 9.373' N	87° 14.513' W	Medium
ES0070	Escambia	12/18/1994	Battle Tank 7M1	METAL - Army Tank M-60 (1)	50	10	85	30° 9.431' N	87° 14.341' W	High
ES0069	Escambia	12/18/1994	Battle Tank 7G2	METAL - Army Tank M-60 (1)	50	10	83	30° 9.671' N	87° 14.435' W	High
ES0068	Escambia	12/18/1994	Battle Tank 7M2	METAL - Army Tank M-60 (1)	50	10	85	30° 9.375' N	87° 14.293' W	High
ES0067	Escambia	12/18/1994	Battle Tank 7G3	METAL - Army Tank M-60 (1)	50	10	86	30° 9.610' N	87° 14.427' W	Low
ES0066	Escambia	12/18/1994	Battle Tank 7G4	METAL - Army Tank M-60 (1)	50	10	95	30° 9.087' N	87° 14.341' W	High
ES0065	Escambia	12/18/1994	Battle Tank 7A	METAL - Army Tank M-60 (1)	50	10	83	30° 9.738' N	87° 14.461' W	High
ES0064	Escambia	12/18/1994	Battle Tank 7H	METAL - Army Tank M-60 (1)	50	10	91	30° 9.190' N	87° 14.370' W	High
ES0063	Escambia	12/18/1994	East Lap 'Army Tanks'	METAL - Army Tank M-60 (1)	50	10	110	30° 6.693' N	87° 11.961' W	Medium
ES0062	Escambia	12/18/1994	East Lap 'Army Tanks'	METAL - Army Tank M-60 (1)	50	10	110	30° 6.702' N	87° 11.901' W	Medium
ES0061	Escambia	12/18/1994	East Lap 'Army Tanks'	METAL - Army Tank M-60 (1)	50	10	113	30° 6.711' N	87° 11.873' W	Medium
ES0060	Escambia	12/18/1994	East Lap 'Army Tanks'	METAL - Army Tank M-60 (1)	50	10	109	30° 6.741' N	87° 11.804' W	Medium
ES0059	Escambia	04/29/1994	Concrete Pyramids	MODULE - Grouper Ghetto (20)		7	18	30° 4.247' N	87° 1.794' W	Low
ES0058	Escambia	04/01/1994	Concrete Pyramids	MODULE - Grouper Ghetto (5)		6	101	30° 8.500' N	87° 13.475' W	Medium
ES0057	Escambia	04/01/1994	Concrete Pyramids	MODULE - Grouper Ghetto (5)		6	98	30° 8.882' N	87° 13.734' W	Medium
ES0056	Escambia	03/30/1994	Concrete Pyramids	MODULE - Grouper Ghetto (50)		7	120	29° 58.413' N	87° 12.457' W	Low
ES0055	Escambia	01/22/1994	Navy Camel Barge	VESSEL - Barge			82	30° 11.194' N	87° 14.764' W	Medium
ES0054	Escambia	11/16/1993	Kingry Barge	VESSEL - Barge			90	30° 9.577' N	87° 13.902' W	Medium
ES0053	Escambia	10/18/1993	Chevron Platform	METAL - Oil Rig Structure (3)		62	137	30° 4.244' N	87° 2.118' W	High
ES0050	Escambia	06/11/1993	Navy Barge	VESSEL - Barge			82	30° 11.180' N	87° 14.750' W	High
ES0049	Escambia	05/23/1993	Pete Tide II Ship	VESSEL - Oil Field Supply Vessel 180'		43	105	30° 8.760' N	87° 14.020' W	High
ES0047	Escambia	05/10/1993	Soule Modules Concrete	MODULE - Concrete Pipe (6)		8	78	30° 12.368' N	87° 14.845' W	High
ES0046	Escambia	05/10/1993	Soule Modules Concrete	MODULE - Concrete Pipe (6)		8	78	30° 10.750' N	87° 14.786' W	High
ES0045	Escambia	05/10/1993	Soule Modules Concrete	MODULE - Concrete Pipe (6)		8	78	30° 11.465' N	87° 14.670' W	High
ES0044	Escambia	05/10/1993	Soule Modules Concrete	MODULE - Concrete Pipe (6)		8	78	30° 12.176' N	87° 14.968' W	High
ES0043	Escambia	08/26/1992	Car Bodies	METAL - Automobile Bodies		4	74	30° 12.305' N	87° 14.565' W	Medium
ES0042	Escambia	04/10/1992	Gulf Power Steel Tower	METAL - Radio Tower		8	77	30° 12.389' N	87° 14.316' W	High

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ES0041	Escambia	04/10/1992	Soule Barge	VESSEL - Barge		10	83	30° 10.888' N	87° 14.566' W	High
ES0040	Escambia	05/15/1991	Avocet	VESSEL - Dredge 247'		55	115	29° 58.369' N	87° 12.603' W	Low
ES0039	Escambia	02/24/1991	Born Again Tugboat	VESSEL - Tugboat 65'		25	96	30° 8.210' N	87° 14.210' W	High
ES0038	Escambia	02/24/1991	Steel Radio Towers, Faa Site	METAL - Scrap Metal		8	77	30° 11.248' N	87° 14.122' W	High
ES0036	Escambia	12/09/1990	Philip Tugboat	VESSEL - Tugboat 60'		20	96	30° 7.973' N	87° 13.332' W	High
ES0035	Escambia	10/01/1990	Tanks & Culverts	OTHER - Fiberglass Tanks (2)		12	124	29° 57.966' N	87° 12.456' W	Low
ES0034	Escambia	09/26/1990	Tanks & Culverts	OTHER - Fiberglass Tanks (4)		12	117	29° 57.763' N	87° 12.565' W	Low
ES0033	Escambia	08/06/1990	Ecuca Culverts	CONCRETE - Culverts (7)		6	83	30° 12.295' N	87° 14.370' W	High
ES0032	Escambia	07/22/1990	LCM	VESSEL - LCM 56'				30° 8.187' N	87° 13.684' W	High
ES0031	Escambia	07/22/1990	Heron Tugboat	VESSEL - Tugboat 53'		14	90	30° 8.188' N	87° 13.665' W	High
ES0030	Escambia	06/26/1990	Sylvia Tugboat 48'	VESSEL - Tugboat 48'		25	82	30° 11.100' N	87° 14.200' W	High
ES0029	Escambia	06/20/1990	Steel Barge	VESSEL - Barge			75	30° 11.621' N	87° 13.880' W	Low
ES0028	Escambia	06/20/1990	P.C. Barge	VESSEL - Barge		8	82	30° 11.190' N	87° 14.070' W	High
ES0025	Escambia	10/24/1989	Deliverance Tugboat	VESSEL - Tugboat 65'		22	82	30° 10.907' N	87° 14.618' W	Medium
ES0024	Escambia	08/17/1989	Concrete Culverts	CONCRETE - Culverts		8	87	30° 9.664' N	87° 13.822' W	Low
ES0023	Escambia	08/08/1989	Concrete Culverts	CONCRETE - Culverts		8	81	30° 9.584' N	87° 14.404' W	Low
ES0022	Escambia	07/26/1989	Steel Boxes	METAL - Boxes (117)		25	69	30° 11.681' N	87° 14.900' W	Low
ES0021	Escambia	07/26/1989	PVC Modules By "ARCOA"	MODULE - PVC		4	81	30° 10.180' N	87° 13.881' W	Low
ES0020	Escambia	07/10/1989	Steel Boxes	METAL - Boxes (117)		25	67	30° 11.972' N	87° 14.753' W	Low
ES0019	Escambia	06/24/1989	Steel Boxes	METAL - Containers Steel (104)		25	67	30° 12.185' N	87° 14.695' W	High
ES0018	Escambia	06/05/1989	PVC Modules By "ARCOA"	MODULE - PVC		4	84	30° 9.586' N	87° 14.078' W	Low
ES0017	Escambia	01/25/1989	Culverts -L17	CONCRETE - Culverts		5	72	30° 12.025' N	87° 14.299' W	Medium
ES0027	Escambia	00/00/1989	Pipe T33	CONCRETE - Culverts		5	75	30° 11.680' N	87° 14.550' W	High
ES0026	Escambia	00/00/1989	Steel Water Tower Pipes	METAL - Scrap Metal			75	30° 11.429' N	87° 14.529' W	Low
ES0016	Escambia	08/31/1988	Car Bodies	METAL - Automobile Bodies (10)		4	66	30° 12.280' N	87° 14.235' W	Low
ES0015	Escambia	08/31/1988	Car Bodies	METAL - Automobile Bodies (10)		4	77	30° 11.062' N	87° 14.724' W	Low
ES0014	Escambia	08/31/1988	Scrap Steel	METAL - Automobile Bodies (10)		3	78	30° 8.366' N	87° 13.297' W	Low
ES0013	Escambia	08/30/1988	Car Bodies	METAL - Automobile Bodies (30)		3	65	30° 12.051' N	87° 14.922' W	Medium
ES0012	Escambia	08/30/1988	Car Bodies	METAL - Automobile Bodies (20)		3	78	30° 9.450' N	87° 14.504' W	Low
ES0011	Escambia	07/26/1988	CSX Rubble	VESSEL - Barge			90	30° 8.981' N	87° 13.633' W	Low
ES0010	Escambia	07/26/1988	CSX Rubble Site	CONCRETE - Rubble			90	30° 8.980' N	87° 13.643' W	Low
ES0009	Escambia	04/05/1988	Tessie Steel Boat	VESSEL - Vessel 40'		10	75	30° 11.637' N	87° 14.452' W	High
ES0008	Escambia	08/17/1987	CSX Rubble	CONCRETE - Bridge Spans			90	30° 9.036' N	87° 13.690' W	Low
ES0007	Escambia	08/17/1987	Small Bridge Span	CONCRETE - Bridge Spans			90	30° 9.018' N	87° 13.688' W	Low
ES0006	Escambia	08/17/1987	Large Concrete Bridge Span	CONCRETE - Bridge Spans			90	30° 8.985' N	87° 13.623' W	Low
ES0004	Escambia	09/29/1982	Tenneco Platform	METAL - Oil Rig Platform Structure (2)		80	175	29° 59.713' N	87° 5.118' W	High
ES0005	Escambia	00/00/1982	Tex Edwards Barge	VESSEL - Barge			75	30° 16.138' N	87° 10.157' W	High
ES0188	Escambia	00/00/1980	A Frame Barge	VESSEL - Barge 170'		10	95	30° 1.805' N	87° 22.975' W	High
ES0003	Escambia	11/05/1976	Joseph Meek	VESSEL - Liberty Ship 400'			95	30° 16.384' N	87° 9.574' W	High
ES0002	Escambia	00/00/1974	Three Barges	VESSEL - Barges		10	54	30° 17.473' N	87° 13.278' W	High
ES0001	Escambia	00/00/1943	San Pablo (W) Ship	VESSEL - Vessel		27	84	30° 11.333' N	87° 13.057' W	High
FL0013	Flagler	08/28/2013	Flagler Reef #2	CONCRETE - Material Bridge (180)	400	10	68	29° 40.359' N	80° 57.917' W	High
FL0012	Flagler	08/23/2013	Flagler Reef #1	CONCRETE - Material Bridge (170)	400	12	68	29° 40.357' N	80° 57.728' W	High
FL0011	Flagler	07/21/2011	Grady Prather Reef	CONCRETE - Material Bridge (150)	510	7	68	29° 40.419' N	80° 58.330' W	High

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FL0010	Flagler	06/24/2008	Netherton Reef	CONCRETE - Culverts (340)	946	9	68	29° 40.942' N	80° 58.109' W	High
FL0009	Flagler	12/16/2006	Reef Ball Reef	MODULE - Reef Ball (10)		4	67	29° 40.618' N	80° 57.871' W	High
FL0014	Flagler	12/16/2006	Reef Ball Reef	MODULE - Reef Ball (55)	94	5	65	29° 40.580' N	80° 57.885' W	High
FL0008	Flagler	06/23/2005	Joe Halusky South Reef	MODULE - Reef Ball (54)	93	5	65	29° 40.531' N	80° 57.838' W	High
FL0007	Flagler	05/12/2004	George Hanns Reef	CONCRETE - Material Bridge	1,513	15	70	29° 35.850' N	80° 54.530' W	High
FL0006	Flagler	06/29/1998	Streeks Reef West	CONCRETE - Boxes	636	6	71	29° 27.314' N	80° 57.277' W	Medium
FL0005	Flagler	06/29/1998	Streeks Reef East	CONCRETE - Boxes	636	6	71	29° 27.307' N	80° 57.200' W	Medium
FL0004	Flagler	11/11/1997	Haley's Reef '97	CONCRETE - Culverts	247	10	67	29° 27.208' N	80° 57.192' W	Medium
FL0003	Flagler	10/30/1997	D.S Reef '97	CONCRETE - Junction Boxes	577		67	29° 27.446' N	80° 57.085' W	Medium
FL0002	Flagler	06/21/1996	Hunters Reef	MODULE - Reef Ball Pallet (75)	252	4	74	29° 27.594' N	80° 57.539' W	Medium
FL0001	Flagler	05/09/1995	Big Georges Reef	CONCRETE - Culverts	500		64	29° 35.880' N	80° 53.600' W	High
FR0008	Franklin	07/26/2015	Cureton Reef	MODULE - Lindberg Cube (12)	12	3	50	29° 39.786' N	84° 30.003' W	High
FR0009	Franklin	07/26/2015	Cureton Reef North	MODULE - Walter Marine Florida Limestone Reef (3	17	8	50	29° 39.802' N	84° 29.999' W	High
FR0010	Franklin	07/26/2015	Cureton Reef South	MODULE - Walter Marine Florida Limestone Reef (3	17	8	50	29° 39.763' N	84° 29.999' W	High
FR0056	Franklin	06/18/2014	Robby Redding Memorial Reef #7	MODULE - Walter Marine Florida Limestone Reef (4	14	8	60	29° 39.620' N	84° 29.970' W	High
FR0055	Franklin	06/18/2014	Robby Redding Memorial Reef #6	MODULE - Walter Marine Ecosystem on Base (4)	6	8	60	29° 39.592' N	84° 29.980' W	High
FR0054	Franklin	06/18/2014	Dixon Camp Memorial Reef #3	MODULE - Walter Marine Florida Limestone Reef (1	51	15	60	29° 39.287' N	84° 30.010' W	High
FR0053	Franklin	06/18/2014	Dixon Camp Memorial Reef #2	MODULE - Walter Marine Florida Limestone Reef (1	51	15	60	29° 39.224' N	84° 30.003' W	High
FR0052	Franklin	06/18/2014	Dixon Camp Memorial Reef #1	MODULE - Walter Marine Florida Limestone Reef (1	51	15	60	29° 39.161' N	84° 30.008' W	High
FR0051	Franklin	05/11/2011	Robby Redding Memorial Reef #5	METAL - Sculpture	5	10	50	29° 39.613' N	84° 30.016' W	High
FR0050	Franklin	05/11/2011	Robby Redding Memorial Reef #4	CONCRETE - Culverts (15)	27	4	50	29° 39.613' N	84° 30.000' W	High
FR0049	Franklin	05/05/2011	Robby Redding Memorial Reef #1	MODULE - Walter Marine Florida Limestone Reef (5	13	10	50	29° 39.600' N	84° 30.016' W	High
FR0048	Franklin	05/05/2011	Robby Redding Memorial Reef #2	MODULE - Walter Marine Florida Special (5)	14	10	50	29° 39.600' N	84° 30.000' W	High
FR0047	Franklin	05/05/2011	Robby Redding Memorial Reef #3	MODULE - Walter Marine Grouper Reef (5)	13	2	50	29° 39.614' N	84° 29.985' W	High
FR0057	Franklin	07/14/2007	Cureton Reef - Hopper	VESSEL - Barge Hopper			49	29° 39.806' N	84° 29.957' W	High
FR0059	Franklin	07/14/2007	Cureton Reef - Support Beams	CONCRETE - Roof Support Beams				29° 39.846' N	84° 29.956' W	High
FR0060	Franklin	07/14/2007	Dave Iacampo Memorial Reef 1	CONCRETE - Culverts (13)				29° 39.930' N	84° 29.935' W	High
FR0061	Franklin	07/14/2007	Dave Iacampo Memorial Reef 2	CONCRETE - Culverts (13)				29° 39.924' N	84° 29.961' W	High
FR0062	Franklin	07/14/2007	Dave Iacampo Memorial Reef 3	CONCRETE - Culverts (13)				29° 39.916' N	84° 29.978' W	High
FR0058	Franklin	02/00/2007	Cureton Reef - Concrete Vats	CONCRETE - Vats 4'x8'x4' (2)		4	50	29° 39.853' N	84° 29.958' W	High
FR0046	Franklin	06/03/2004	St George Island Bridge Reef-West End	CONCRETE - Pilings Bridge (40)	80	10	75	29° 30.052' N	84° 49.937' W	High
FR0045	Franklin	05/13/2004	St George Island Bridge Reef-West Ce	CONCRETE - Bridge Spans	130	10	75	29° 29.995' N	84° 49.426' W	High
FR0044	Franklin	04/23/2004	St George Island Bridge Reef-East Ce	CONCRETE - Bridge Span	130	10	75	29° 29.955' N	84° 48.656' W	High
FR0043	Franklin	04/09/2004	St George Island Bridge Reef-Center	CONCRETE - Bridge Span	130	10	75	29° 30.000' N	84° 49.068' W	High
FR0042	Franklin	03/28/2004	St George Island Bridge Reef-East End	CONCRETE - Bridge Span	130	10	75	29° 30.014' N	84° 48.178' W	High
FR0041	Franklin	05/25/2003	Rose City Reef	MODULE - Artificial Reef Inc Fish Haven (50)	50	6	50	29° 40.000' N	84° 30.000' W	High
FR0040	Franklin	06/21/2001	Yamaha Reef -Southern Addition	CONCRETE - L-Beams (94)	377	20	76	29° 34.355' N	84° 32.192' W	High
FR0038	Franklin	06/22/2000	One More Time Addition	CONCRETE - L-Beams (75)	250	3	40	29° 42.360' N	84° 37.380' W	High
FR0037	Franklin	01/06/2000	Florida Gas Transmission Reef (B)	CONCRETE - Rubble	600	6	21	29° 49.868' N	84° 30.249' W	High
FR0036	Franklin	06/24/1999	Two Dogs Culverts	CONCRETE - Culverts (130)		2	37	29° 45.920' N	84° 31.685' W	High
FR0035	Franklin	06/14/1999	Two Dogs Reefballs	MODULE - Reef Ball Pallet (130)	117	4	37	29° 46.072' N	84° 31.478' W	High
FR0034	Franklin	06/26/1998	Bryson Additions	CONCRETE - Rubble	250	6	79	29° 31.329' N	84° 24.562' W	Medium
FR0033	Franklin	06/18/1998	Bryson Additions	CONCRETE - Culverts	150	6	79	29° 31.312' N	84° 24.558' W	Medium
FR0032	Franklin	02/11/1997	Bryson Memorial Reef	VESSEL - Tugboat 108'		29	75	29° 31.244' N	84° 24.526' W	Medium

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DeployID	County	DeployDate	Deployment Name	Primary Material	Tons	Relief	Depth	Lat (DM)	Long (DM)	Accuracy
FR0031	Franklin	02/11/1997	Bryson Memorial Reef	VESSEL - Tugboat 85'	200	22	79	29° 31.327' N	84° 24.523' W	Medium
FR0030	Franklin	05/04/1995	Yamaha Reef Addition	CONCRETE - Pilings		12	85	29° 34.450' N	84° 32.260' W	Medium
FR0029	Franklin	05/02/1995	Yamaha Site Addition	CONCRETE - Pilings	306	10	85	29° 34.421' N	84° 32.260' W	Medium
FR0028	Franklin	12/27/1993	Yamaha Reef	VESSEL - Barge		15	85	29° 34.420' N	84° 32.260' W	Medium
FR0027	Franklin	06/20/1993	Carrabelle 3 Mile Reef (6)	CONCRETE - Culverts (19)	48	7	39	29° 45.040' N	84° 34.671' W	Medium
FR0026	Franklin	06/13/1993	Carrabelle 3 Mile Reef (5)	CONCRETE - Culverts (23)	58	7	39	29° 45.024' N	84° 34.464' W	Medium
FR0025	Franklin	06/11/1993	Carrabelle 3 Mile Reef (4)	CONCRETE - Culverts (15)	109	7	39	29° 45.046' N	84° 34.494' W	Medium
FR0024	Franklin	06/09/1993	Carrabelle 3 Mile Reef (3)	CONCRETE - Culverts (15)	84	7	39	29° 45.049' N	84° 34.494' W	Medium
FR0023	Franklin	06/07/1993	Carrabelle 3 Mile Reef (2)	CONCRETE - Culverts (30)	60	7	39	29° 45.063' N	84° 34.517' W	Medium
FR0022	Franklin	06/05/1993	Carrabelle 3 Mile Reef (1)	CONCRETE - Culverts (30)	60	7	39	29° 45.085' N	84° 34.547' W	Medium
FR0021	Franklin	06/17/1992	Carrabelle 3 Mile Reef (1)	CONCRETE - Culverts	50	10	39	29° 45.079' N	84° 34.509' W	Medium
FR0020	Franklin	06/17/1992	Carrabelle 3 Mile	CONCRETE - Culverts	50	8	39	29° 45.061' N	84° 34.483' W	Medium
FR0019	Franklin	06/17/1992	Carrabelle 3 Mile	CONCRETE - Culverts	50	7	39	29° 45.046' N	84° 34.463' W	Medium
FR0018	Franklin	06/17/1992	Carrabelle 3 Mile	CONCRETE - Culverts	50	7	39	29° 45.068' N	84° 34.494' W	Medium
FR0017	Franklin	03/08/1992	One More Time	VESSEL - Shrimp Boat 75'		12	36	29° 42.357' N	84° 37.422' W	High
FR0016	Franklin	12/10/1988	Franklin County Reef (Bridge)	CONCRETE - Bridge Spans			65	29° 32.450' N	84° 45.730' W	Low
FR0015	Franklin	12/10/1988	City Of Apalachicola Site	CONCRETE - Rubble Bridge		8	78	29° 27.775' N	84° 50.151' W	Medium
FR0014	Franklin	07/11/1984	Apalachicola City	VESSEL - Barges		12	80	29° 27.558' N	84° 50.379' W	Low
FR0011	Franklin	11/10/1982	Carrabelle/Rotary	CONCRETE - Culverts				29° 31.115' N	84° 39.443' W	Low
FR0013	Franklin	00/00/1982	O-Tower Barge AKA Carrabelle Reef	VESSEL - Barge		6	74	29° 31.964' N	84° 37.200' W	High
FR0012	Franklin	00/00/1982	Carrabelle Reef Culverts	CONCRETE - Rubble			70	29° 32.371' N	84° 37.460' W	High
FR0007	Franklin	00/00/1981	K Tower	VESSEL - Barge			60	29° 39.714' N	84° 22.386' W	High
FR0006	Franklin	00/00/1981	V Tower	VESSEL - Barge			70	29° 24.930' N	84° 20.060' W	Low
FR0005	Franklin	00/00/1980	S Tower	VESSEL - Barge			105	29° 17.960' N	84° 36.655' W	Low
FR0004	Franklin	00/00/1980	Exxon Template	METAL - Oil Rig Structure (1)		40	106	29° 17.720' N	84° 36.824' W	Medium
FR0003	Franklin	00/00/1977	O Tower	VESSEL - Barge			70	29° 32.200' N	84° 37.068' W	Low
FR0002	Franklin	00/00/1973	C Tower	VESSEL - Barge				29° 24.230' N	84° 51.460' W	Low
FR0001	Franklin	00/00/1965	L Buoy Reef	CONCRETE - Rubble			45	29° 31.116' N	85° 7.350' W	Low
GU0021	Gulf	05/05/1998	Sandy Reef Phase II, Patch #1	MODULE - Reef Ball (48)		4	100	29° 40.008' N	85° 41.210' W	Medium
GU0020	Gulf	05/05/1998	Sandy Reef Phase II, Patch #4	MODULE - Reef Ball (48)		2	100	29° 39.805' N	85° 41.173' W	Medium
GU0019	Gulf	05/05/1998	Sandy Reef Phase II, Patch #2	MODULE - Reef Ball (48)		2	100	29° 39.962' N	85° 41.157' W	Medium
GU0018	Gulf	05/05/1998	Sandy Reef Phase II, Patch #3	MODULE - Reef Ball (48)		2	100	29° 39.917' N	85° 41.130' W	Medium
GU0017	Gulf	10/30/1996	Sandy Reef	CONCRETE - Bridge Spans	106		95	29° 39.830' N	85° 41.269' W	Low
GU0016	Gulf	10/13/1996	Sandy Reef	CONCRETE - Bridge Spans	216		95	29° 39.854' N	85° 41.299' W	Low
GU0015	Gulf	10/08/1996	Sandy Reef	CONCRETE - Bridge Spans	216		95	29° 39.873' N	85° 41.311' W	Low
GU0014	Gulf	10/01/1996	Sandy Reef	CONCRETE - Bridge Spans	216		95	29° 39.843' N	85° 41.234' W	Low
GU0012	Gulf	07/20/1993	Virginia Reef	CONCRETE - Rubble Bridge		15	66	29° 50.547' N	85° 31.510' W	Low
GU0013	Gulf	00/00/1993	LST Port St. Joe	VESSEL - LST 75'		10	90	29° 40.422' N	85° 30.631' W	Low
GU0011	Gulf	08/02/1991	Virginia Reef	VESSEL - Hull Fiberglass			65	29° 50.839' N	85° 31.504' W	Low
GU0010	Gulf	03/01/1990	Jaycee Reef	CONCRETE - Culverts				29° 50.409' N	85° 29.419' W	Low
GU0006	Gulf	05/12/1988	Mexico Beach Site - Hat	CONCRETE - Slabs Bridge	80			29° 53.853' N	85° 31.989' W	Low
GU0005	Gulf	05/08/1988	Mexico Beach Site - Hat	METAL - Bridge Spans	360		103	29° 44.693' N	85° 41.743' W	Low
GU0009	Gulf	00/00/1988	Gateway Barge	VESSEL - Barge 70'		8	80	29° 50.230' N	85° 34.860' W	Low
GU0008	Gulf	00/00/1988	Mexico Beach Site	METAL - Boxcars		10	55	29° 54.069' N	85° 32.000' W	Low

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GU0007	Gulf	00/00/1988	Mexico Beach Site	METAL - Boxcars		10	55	29° 54.006' N	85° 32.000' W	Low
GU0004	Gulf	00/00/1987	Barrier Dunes Barge	VESSEL - Barge		10	35	29° 45.058' N	85° 25.544' W	Low
GU0003	Gulf	00/00/1987	Jaycee Reef	CONCRETE - Rubble		10	45	29° 50.297' N	85° 29.538' W	Low
GU0002	Gulf	00/00/1979	Mexico Beach Site	METAL - Scrap Metal			54	29° 54.066' N	85° 32.000' W	Low
GU0001	Gulf	00/00/1964	C Of C Reef	CONCRETE - Rubble			40	29° 49.926' N	85° 29.900' W	Low
HE0022	Hernando	05/17/1997	Bendickson Reef	CONCRETE - Culverts	250		25	28° 31.770' N	82° 58.650' W	Medium
HE0021	Hernando	05/15/1997	Bendickson Reef	CONCRETE - Culverts	220		25	28° 31.774' N	82° 58.640' W	Medium
HE0020	Hernando	05/08/1997	Bendickson Reef	CONCRETE - Culverts	200		25	28° 31.700' N	82° 58.630' W	Medium
HE0019	Hernando	05/05/1997	Bendickson Reef	CONCRETE - Culverts	200		25	28° 31.730' N	82° 58.710' W	Medium
HE0018	Hernando	11/21/1995	Reef Ball Reef #2	MODULE - Reef Ball Pallet (50)		5	25	28° 29.987' N	82° 58.435' W	High
HE0017	Hernando	11/20/1995	Reef Ball Reef #1	MODULE - Reef Ball Bay (65)		5	25	28° 30.035' N	82° 58.700' W	High
HE0016	Hernando	04/21/1995	Bendickson Reef - Tank #5	METAL - Army Tank M-60 (1)	50	10	26	28° 31.743' N	82° 58.597' W	High
HE0015	Hernando	04/21/1995	Bendickson Reef - Tank #1	METAL - Army Tank M-60 (1)	50	12	26	28° 31.675' N	82° 58.662' W	High
HE0014	Hernando	04/21/1995	Bendickson Reef - Tank #3	METAL - Army Tank M-60 (1)	50	10	26	28° 31.784' N	82° 58.729' W	High
HE0013	Hernando	04/21/1995	Bendickson Reef - Tank #6	METAL - Army Tank M-60 (1)	50	12	26	28° 31.674' N	82° 58.567' W	High
HE0012	Hernando	04/21/1995	Bendickson Reef - Tank #9	METAL - Army Tank M-60 (1)	50	12	26	28° 31.652' N	82° 58.572' W	High
HE0011	Hernando	04/21/1995	Bendickson Reef - Tank #4	METAL - Army Tank M-60 (1)	50	12	26	28° 31.779' N	82° 58.572' W	High
HE0010	Hernando	04/21/1995	Bendickson Reef - Tank #10	METAL - Army Tank M-60 (1)	50	12	26	28° 31.676' N	82° 58.660' W	High
HE0009	Hernando	04/21/1995	Bendickson Reef - Tank #7	METAL - Army Tank M-60 (1)	50	12	26	28° 31.777' N	82° 58.625' W	High
HE0008	Hernando	04/21/1995	Bendickson Reef - Tank #2	METAL - Army Tank M-60 (1)	50	12	26	28° 31.741' N	82° 58.680' W	High
HE0007	Hernando	04/21/1995	Bendickson Reef - Tank #8	METAL - Army Tank M-60 (1)	50	12	26	28° 31.665' N	82° 58.692' W	High
HE0006	Hernando	04/28/1994	Jim Champion Reef	CONCRETE - Culverts			20	28° 36.441' N	82° 56.469' W	Low
HE0005	Hernando	06/23/1993	Jim Champion Reef	CONCRETE - Culverts			20	28° 36.443' N	82° 56.469' W	Low
HE0004	Hernando	06/25/1992	Jim Champion Reef	CONCRETE - Culverts			20	28° 36.445' N	82° 56.469' W	Low
HE0003	Hernando	06/14/1991	Jim Champion Reef	CONCRETE - Culverts			20	28° 36.438' N	82° 56.521' W	Low
HE0001	Hernando	06/19/1989	AH Richardson	CONCRETE - Culverts			18	28° 31.489' N	82° 55.067' W	Low
HE0002	Hernando	00/00/1989	Richardson Reef	CONCRETE - Bridge Spans		8	20	28° 30.500' N	82° 55.800' W	Low
HI0074	Hillsborough	01/23/2009	Egmont Key Reef (Bay), #25	MODULE - Reef Ball (19)	5	3	18	27° 34.970' N	82° 44.680' W	High
HI0073	Hillsborough	04/04/2006	Bahia Beach Reef (Bay), Reef#5	CONCRETE - Rubble Bridge	64	8	19	27° 44.950' N	82° 30.900' W	High
HI0072	Hillsborough	03/07/2006	Bahia Beach Reef (Bay), Reef#4	CONCRETE - Rubble Bridge	211	8	19	27° 44.930' N	82° 30.900' W	High
HI0075	Hillsborough	03/07/2006	Bahia Beach Reef (Bay), Reef#4	CONCRETE - Rubble Bridge	54	8	19	27° 44.970' N	82° 30.920' W	High
HI0071	Hillsborough	02/15/2006	Bahia Beach Reef (Bay), Reef#2	CONCRETE - Rubble Bridge	216	8	19	27° 44.900' N	82° 30.960' W	High
HI0070	Hillsborough	02/02/2006	Bahia Beach Reef (Bay), Reef#1	CONCRETE - Rubble Bridge	180	8	19	27° 44.930' N	82° 30.940' W	High
HI0069	Hillsborough	06/22/2005	Bahia Beach Reef (Bay)	CONCRETE - Pilings Bridge	424	8	19	27° 44.940' N	82° 30.950' W	High
HI0068	Hillsborough	04/23/2005	Whiskey Stump Key	OTHER - Fossilized Locally Mined Shell Bags (1265	23	1	3	27° 48.888' N	82° 24.117' W	High
HI0067	Hillsborough	04/13/2005	Bahia Beach Reef (Bay)	CONCRETE - Pilings Bridge	254	8	19	27° 44.800' N	82° 30.880' W	High
HI0066	Hillsborough	04/07/2005	Bahia Beach Reef (Bay)	CONCRETE - Pilings Bridge	264	8	19	27° 44.810' N	82° 30.890' W	High
HI0065	Hillsborough	03/25/2005	Bahia Beach Reef (Bay)	CONCRETE - Pilings Bridge	352	8	19	27° 44.810' N	82° 30.880' W	High
HI0064	Hillsborough	03/10/2005	Bahia Beach Reef (Bay)	CONCRETE - Pilings Bridge	286	8	19	27° 44.820' N	82° 30.910' W	High
HI0063	Hillsborough	03/04/2005	Bahia Beach Reef (Bay)	CONCRETE - Pilings Bridge	559	8	19	27° 44.850' N	82° 30.920' W	High
HI0062	Hillsborough	02/24/2005	Bahia Beach Reef (Bay)	CONCRETE - Pilings Bridge	524	8	19	27° 44.890' N	82° 30.890' W	High
HI0061	Hillsborough	03/02/2004	Port Manatee Reef (Bay)	CONCRETE - Bridge Spans	489	8	21	27° 39.730' N	82° 34.680' W	High
HI0060	Hillsborough	02/19/2004	Port Manatee Reef (Bay)	CONCRETE - Bridge Spans	259	8	21	27° 39.770' N	82° 34.800' W	High
HI0059	Hillsborough	02/17/2004	Port Manatee Reef (Bay)	CONCRETE - Bridge Spans	266	8	21	27° 39.780' N	82° 34.820' W	High

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HI0058	Hillsborough	02/13/2004	Port Manatee Reef (Bay)	CONCRETE - Bridge Spans	225	8	21	27° 39.840' N	82° 34.830' W	High
HI0057	Hillsborough	02/01/2004	Port Manatee Reef (Bay)	CONCRETE - Bridge Spans	150	8	21	27° 39.850' N	82° 34.820' W	High
HI0056	Hillsborough	01/28/2004	Port Manatee Reef (Bay)	CONCRETE - Bridge Spans	354	8	21	27° 39.770' N	82° 34.790' W	High
HI0055	Hillsborough	01/23/2004	Port Manatee Reef (Bay)	CONCRETE - Bridge Spans	408	8	21	27° 39.860' N	82° 34.800' W	High
HI0054	Hillsborough	01/20/2004	Port Manatee Reef (Bay)	CONCRETE - Bridge Spans	408	8	21	27° 39.730' N	82° 34.660' W	High
HI0053	Hillsborough	09/25/2003	Port Tampa Reef (Bay)	MODULE - Limestone Imbedded Concrete	1	1	24	27° 51.710' N	82° 33.800' W	High
HI0052	Hillsborough	07/01/2003	Port Manatee Reef (Bay)	CONCRETE - Bridge Spans	515	8	19	27° 39.840' N	82° 34.710' W	High
HI0051	Hillsborough	06/11/2003	Port Manatee Reef (Bay)	CONCRETE - Bridge Spans	320	8	19	27° 39.790' N	82° 34.660' W	High
HI0050	Hillsborough	06/03/2003	Port Manatee Reef (Bay)	CONCRETE - Bridge Spans	501	8	19	27° 39.890' N	82° 34.800' W	High
HI0049	Hillsborough	10/17/2002	Port Tampa Reef (Bay)	MODULE - Limestone Imbedded Concrete (17)	1	1	21	27° 51.700' N	82° 33.800' W	High
HI0048	Hillsborough	05/28/2002	Port Tampa Reef (Bay) #6	CONCRETE - Piling Cutoffs Pier	224	10	21	27° 51.730' N	82° 33.790' W	High
HI0047	Hillsborough	05/17/2002	Egmont Key Reef (Bay), #26	CONCRETE - Piling Cutoffs Pier	44	8	18	27° 34.980' N	82° 44.630' W	High
HI0046	Hillsborough	05/16/2002	Bahia Beach Reef (Bay) #5	CONCRETE - Bridge Spans	387			27° 44.850' N	82° 30.940' W	High
HI0045	Hillsborough	04/24/2002	Bahia Beach Reef (Bay) #4	CONCRETE - Bridge Spans	466	8	19	27° 44.810' N	82° 30.950' W	High
HI0044	Hillsborough	01/31/2002	Bahia Beach Reef (Bay) #3	CONCRETE - Bridge Spans	454	8	19	27° 44.930' N	82° 30.910' W	High
HI0043	Hillsborough	12/21/2001	Egmont Key Reef (Bay), #25	CONCRETE - Bridge Spans	332	8	18	27° 35.010' N	82° 44.520' W	Medium
HI0042	Hillsborough	12/07/2001	Egmont Key Reef (Bay), #24	CONCRETE - Bridge Spans	277	8	18	27° 35.090' N	82° 44.580' W	Medium
HI0041	Hillsborough	12/04/2001	Egmont Key Reef (Bay), #23	CONCRETE - Bridge Spans	173	8	18	27° 35.080' N	82° 44.540' W	Medium
HI0040	Hillsborough	11/27/2001	Egmont Key Reef (Bay), #22	CONCRETE - Bridge Spans	578	8	18	27° 35.070' N	82° 44.680' W	Medium
HI0039	Hillsborough	11/26/2001	Port Manatee Reef (Bay)	CONCRETE - Bridge Spans	166	8	19	27° 39.800' N	82° 34.780' W	Medium
HI0038	Hillsborough	11/14/2001	Port Manatee Reef (Bay)	CONCRETE - Bridge Spans	178	8	19	27° 39.830' N	82° 34.670' W	Medium
HI0037	Hillsborough	11/06/2001	Port Manatee Reef (Bay)	CONCRETE - Bridge Spans	185	8	19	27° 39.750' N	82° 34.820' W	Medium
HI0036	Hillsborough	11/02/2001	Bahia Beach Reef (Bay) #2	CONCRETE - Bridge Spans	218	8	19	27° 44.930' N	82° 30.960' W	High
HI0035	Hillsborough	10/25/2001	Port Manatee Reef (Bay)	CONCRETE - Bridge Spans	187	8	19	27° 39.790' N	82° 34.800' W	Medium
HI0034	Hillsborough	10/19/2001	Port Manatee Reef (Bay)	CONCRETE - Bridge Spans	92	8	19	27° 39.830' N	82° 34.800' W	Medium
HI0033	Hillsborough	10/16/2001	Egmont Key Reef (Bay), #16	CONCRETE - Bridge Spans	277	8	18	27° 35.070' N	82° 44.550' W	Medium
HI0032	Hillsborough	10/12/2001	Egmont Key Reef (Bay), #15	CONCRETE - Bridge Spans	361	8	18	27° 35.080' N	82° 44.590' W	Medium
HI0031	Hillsborough	10/08/2001	Egmont Key Reef (Bay), #14	CONCRETE - Bridge Spans	310	8	18	27° 35.040' N	82° 44.600' W	Medium
HI0030	Hillsborough	10/04/2001	Egmont Key Reef (Bay), #13	CONCRETE - Bridge Spans	310	8	18	27° 34.950' N	82° 44.690' W	Medium
HI0029	Hillsborough	10/01/2001	Egmont Key Reef (Bay), #12	CONCRETE - Bridge Spans	190	6	18	27° 34.930' N	82° 44.660' W	Medium
HI0028	Hillsborough	09/26/2001	Egmont Key Reef (Bay), #11	CONCRETE - Bridge Spans	310	6	18	27° 34.950' N	82° 44.660' W	Medium
HI0027	Hillsborough	09/25/2001	Egmont Key Reef (Bay), #10	CONCRETE - Bridge Spans	179	6	18	27° 34.910' N	82° 44.670' W	Medium
HI0026	Hillsborough	09/19/2001	Egmont Key Reef (Bay), #9	CONCRETE - Bridge Spans	259	6	18	27° 35.070' N	82° 44.650' W	Medium
HI0025	Hillsborough	09/12/2001	Egmont Key Reef (Bay), #8	CONCRETE - Bridge Spans	247	6	18	27° 35.050' N	82° 44.680' W	Medium
HI0024	Hillsborough	09/06/2001	Egmont Key Reef (Bay), #7	CONCRETE - Bridge Spans	221	6	18	27° 35.040' N	82° 44.640' W	Medium
HI0023	Hillsborough	08/30/2001	Egmont Key Reef (Bay), #6	CONCRETE - Bridge Spans	180	6	18	27° 35.020' N	82° 44.640' W	Medium
HI0022	Hillsborough	08/29/2001	Bahia Beach Reef (Bay), #1	CONCRETE - Bridge Spans	346	8	19	27° 44.840' N	82° 30.890' W	Medium
HI0021	Hillsborough	08/24/2001	Egmont Key Reef (Bay), #5	CONCRETE - Bridge Spans	265	6	18	27° 35.030' N	82° 44.620' W	Medium
HI0020	Hillsborough	08/20/2001	Egmont Key Reef (Bay), #4	CONCRETE - Bridge Spans	208	6	18	27° 35.050' N	82° 44.530' W	Medium
HI0019	Hillsborough	08/15/2001	Egmont Key Reef (Bay), #3	CONCRETE - Bridge Spans	185	6	18	27° 35.040' N	82° 44.570' W	Medium
HI0018	Hillsborough	08/09/2001	Egmont Key Reef (Bay), #2	CONCRETE - Bridge Spans	185	6	18	27° 35.060' N	82° 44.540' W	Medium
HI0017	Hillsborough	08/06/2001	Egmont Key Reef (Bay), #1	CONCRETE - Bridge Spans	224	6	18	27° 35.060' N	82° 44.650' W	Medium
HI0016	Hillsborough	10/19/2000	Port Tampa Reef (Bay)	CONCRETE - Small Blocks (60)	0	2	24	27° 51.628' N	82° 33.790' W	High
HI0015	Hillsborough	12/08/1999	Bahia Beach Reef (Bay)	CONCRETE - Slabs Bridge	91	6	24	27° 44.910' N	82° 30.890' W	High

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HI0014	Hillsborough	09/22/1999	Port Tampa Site (Bay)	CONCRETE - Blocks (50)	0	12	24	27° 51.630' N	82° 33.790' W	High
HI0013	Hillsborough	06/26/1999	Egmont Key Reef	MODULE - Concrete Pyramids (22)	513	8	18	27° 35.000' N	82° 44.600' W	High
HI0012	Hillsborough	09/11/1997	Chief Reef (Bay)	CONCRETE - Blocks (50)		12	24	27° 51.632' N	82° 33.790' W	High
HI0011	Hillsborough	08/16/1997	Port Manatee Reef (Bay)	CONCRETE - Blocks		1	20	27° 39.708' N	82° 34.794' W	High
HI0010	Hillsborough	10/10/1996	Chamberlain High School (Bay)	CONCRETE - Blocks (75)	0		19	27° 51.650' N	82° 33.800' W	Low
HI0009	Hillsborough	06/29/1993	Bahia Beach Reef(Bay)	CONCRETE - Rubble	703		21	27° 44.881' N	82° 30.961' W	Low
HI0006	Hillsborough	09/10/1991	Port Manatee Site (Bay)	CONCRETE - Culverts	632		17	27° 39.738' N	82° 34.743' W	Low
HI0005	Hillsborough	07/15/1991	Picnic Island Pier Reef (Bay)	MODULE - Concrete Pyramids	54			27° 51.390' N	82° 33.200' W	Low
HI0008	Hillsborough	00/00/1991	Howard Franklin Site (Bay)	CONCRETE - Rubble Bridge		8	16	27° 54.630' N	82° 33.230' W	Medium
HI0007	Hillsborough	00/00/1991	Courtney Campbell Site (Bay)	CONCRETE - Pilings		8	16	27° 57.750' N	82° 36.860' W	Medium
HI0004	Hillsborough	05/17/1989	Bahia Beach Reef (Bay)	MODULE - Concrete Pyramids	463		20	27° 44.933' N	82° 30.978' W	Low
HI0002	Hillsborough	05/28/1987	Picnic Island Reef (Bay)	CONCRETE - Culverts			26	27° 49.967' N	82° 33.606' W	Low
HI0001	Hillsborough	03/21/1987	Port Tampa Site (Bay)	VESSEL - Barges		12	24	27° 51.650' N	82° 33.840' W	Medium
HI0003	Hillsborough	00/00/1987	Ballast Point Pier (Bay)	CONCRETE - Pilings		5	8	27° 53.273' N	82° 28.749' W	Low
IR0012	Indian River	07/18/2014	County Site #2NE-South	CONCRETE - Culverts	430	16	70	27° 55.908' N	80° 14.997' W	High
IR0011	Indian River	07/18/2014	County Site #2NE-North	CONCRETE - Culverts	429	12	70	27° 55.991' N	80° 15.016' W	High
IR0010	Indian River	06/24/2007	County Site #3	CONCRETE - Railroad Ties (2836)	1,003	12	68	27° 53.920' N	80° 13.675' W	High
IR0009	Indian River	08/30/2005	Mitigation Reefballs Reef #2	MODULE - Reef Ball (25)	44	4	17	27° 37.711' N	80° 20.847' W	High
IR0008	Indian River	06/30/2005	Mitigation Rocks Reef #1	ROCK - Limestone Boulders	42,500	5	17	27° 37.498' N	80° 20.876' W	High
IR0007	Indian River	06/18/2000	County Site #3	CONCRETE - Railroad Ties (1632)	571	12	70	27° 54.710' N	80° 13.713' W	High
IR0006	Indian River	05/26/2000	County Site #4	CONCRETE - Railroad Ties (1632)	571	9	69	27° 54.660' N	80° 11.868' W	High
IR0005	Indian River	06/04/1999	County Site#2, Sisa Site#1	CONCRETE - Railroad Ties (1600)	553	14	66	27° 55.520' N	80° 15.506' W	High
IR0004	Indian River	05/28/1999	County Site#3, Sisa Site#2	CONCRETE - Railroad Ties (1375)	474	16	71	27° 54.286' N	80° 13.292' W	High
IR0002	Indian River	05/20/1999	County Site#4, Sisa #3	CONCRETE - Railroad Ties (1600)	408	16	73	27° 55.085' N	80° 12.302' W	High
IR0001	Indian River	00/00/1987	FP&L Experimental Reef	CONCRETE - Blocks with Coal Ash		3	38	27° 40.000' N	80° 20.000' W	Low
IR0003	Indian River		FP&L/Fit Experimental	MODULE - Concrete and Oil Ash				27° 40.818' N	80° 20.004' W	Low
LE0120	Lee	07/02/2012	USS Mohawk CGC V.M.R.	VESSEL - Cutter USCG 165'		55	90	26° 33.075' N	82° 43.481' W	High
LE0119	Lee	10/11/2010	DH3	MODULE - Concrete Blocks (14)	1	3	45	26° 22.358' N	82° 17.337' W	High
LE0118	Lee	03/01/2010	Poseidons Garden	MODULE - Concrete Blocks (14)	1	3	45	26° 22.347' N	82° 17.383' W	High
LE0117	Lee	11/21/2008	Gasparilla Mitgation Reef South	ROCK - Limestone Boulders	272	5	12	26° 45.265' N	82° 16.015' W	High
LE0116	Lee	11/21/2008	Gasparilla Mitgation Reef Center	ROCK - Limestone Boulders	272	5	12	26° 45.325' N	82° 16.025' W	High
LE0115	Lee	11/21/2008	Gasparilla Mitgation Reef North	ROCK - Limestone Boulders	272	5	12	26° 45.375' N	82° 16.035' W	High
LE0114	Lee	08/26/2008	Dean Hicks	ROCK - Limestone Boulders	779	6	45	26° 22.173' N	82° 17.297' W	High
LE0113	Lee	03/28/2008	Causeway Reef #30	VESSEL - Barge with Crane 30'		7	26	26° 22.905' N	82° 1.059' W	High
LE0112	Lee	02/05/2008	Blanda'S Reef -Bl4	MODULE - Reef Ball Eternal (5)		3	38	26° 25.363' N	82° 18.940' W	High
LE0111	Lee	01/07/2008	Causeway Reef #29	CONCRETE - Piling Caps (50)	400	6	26	26° 22.976' N	82° 1.203' W	High
LE0110	Lee	12/19/2007	Causeway Reef #28	CONCRETE - Piling Caps (50)	400	8	26	26° 23.031' N	82° 1.256' W	High
LE0109	Lee	12/10/2007	Causeway Reef #27	CONCRETE - Pilings (75)	400	8	26	26° 23.990' N	82° 1.240' W	High
LE0108	Lee	12/07/2007	Causeway Reef #26	CONCRETE - Piling Caps (12)	360	4	26	26° 22.894' N	82° 1.195' W	High
LE0107	Lee	12/06/2007	Causeway Reef #25	CONCRETE - Piling Cutoffs (50)	400	6	26	26° 22.932' N	82° 1.205' W	High
LE0106	Lee	12/03/2007	Causeway Reef #24	CONCRETE - Piling Cutoffs (50)	400	8	26	26° 22.966' N	82° 1.245' W	High
LE0105	Lee	11/27/2007	Causeway Reef #23	CONCRETE - Piling Cutoffs (50)	400	8	26	26° 22.934' N	82° 1.219' W	High
LE0104	Lee	11/19/2007	Causeway Reef #22	CONCRETE - Piling Cutoffs (35)	425	8	26	26° 22.850' N	82° 1.154' W	High
LE0103	Lee	11/14/2007	Causeway Reef #21	CONCRETE - Road Bed (22)	350	8	26	26° 22.903' N	82° 1.219' W	High

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LE0102	Lee	11/13/2007	Causeway Reef #20	CONCRETE - Road Bed (18)	300	8	26	26° 22.864' N	82° 1.109' W	High
LE0101	Lee	11/09/2007	Causeway Reef #19	CONCRETE - Road Bed (20)	350	8	26	26° 22.866' N	82° 1.053' W	High
LE0100	Lee	09/24/2007	Causeway Reef #18	CONCRETE - Guard Rails (50)	350	8	26	26° 22.912' N	82° 1.250' W	High
LE0099	Lee	09/14/2007	Causeway Reef #17	CONCRETE - Road Bed (20)	397	7	26	26° 22.876' N	82° 1.208' W	High
LE0098	Lee	09/11/2007	Causeway Reef #16	CONCRETE - Road Bed (20)	397	7	26	26° 22.860' N	82° 1.169' W	High
LE0097	Lee	09/05/2007	Causeway Reef #15	CONCRETE - Guard Rails (57)	313	5	26	26° 22.842' N	82° 1.236' W	High
LE0096	Lee	08/08/2007	Causeway Reef #14	CONCRETE - Piling Cutoffs (85)	566	10	26	26° 22.870' N	82° 1.270' W	High
LE0095	Lee	08/03/2007	Causeway Reef #13	CONCRETE - Piling Cutoffs (40)	567	6	26	26° 22.836' N	82° 1.248' W	High
LE0094	Lee	04/17/2007	Eternal Reefs -Bl4	MODULE - Reef Ball (6)		3	38	26° 25.360' N	82° 18.940' W	High
LE0093	Lee	03/12/2007	Charlotte'S Reef-Rock (N2)	ROCK - Limestone Boulders (300)	435	8	50	26° 45.837' N	82° 27.420' W	High
LE0092	Lee	03/08/2007	Charlotte'S Reef-Rock (N2)	ROCK - Limestone Boulders (300)	435	7	50	26° 45.836' N	82° 27.434' W	High
LE0091	Lee	09/11/2006	Causeway Reef #9	CONCRETE - Piling Cutoffs (70)	200	6	26	26° 22.980' N	82° 1.082' W	High
LE0088	Lee	09/06/2006	Causeway Reef #8	CONCRETE - Piling Cutoffs (80)	300	8	26	26° 22.901' N	82° 1.125' W	High
LE0087	Lee	06/09/2006	Causeway Reef #7	CONCRETE - Piling Cutoffs (85)	348	7	26	26° 22.937' N	82° 1.144' W	High
LE0090	Lee	05/23/2006	Causeway Reef #6	CONCRETE - Piling Cutoffs (75)	348	7	26	26° 22.968' N	82° 1.130' W	High
LE0086	Lee	05/09/2006	Causeway Reef #5	CONCRETE - Piling Cutoffs (70)	266	7	26	26° 22.930' N	82° 1.142' W	High
LE0085	Lee	05/05/2006	Pace #10	CONCRETE - Culverts (78)	320	8	35	26° 31.215' N	82° 16.986' W	High
LE0089	Lee	04/25/2006	Pace #8	ROCK - Limestone Boulders	445	9	35	26° 31.100' N	82° 16.900' W	High
LE0084	Lee	03/31/2006	Causeway Reef #4	CONCRETE - Piling Cutoffs (80)	490	7	26	26° 22.955' N	82° 1.100' W	High
LE0083	Lee	02/21/2006	Causeway Reef #3	CONCRETE - Piling Cutoffs (70)	423	7	26	26° 22.980' N	82° 1.110' W	High
LE0082	Lee	02/14/2006	Causeway Reef #2	CONCRETE - Piling Cutoffs (75)	605	7	26	26° 22.934' N	82° 1.087' W	High
LE0081	Lee	09/16/2005	Causeway Reef #1	CONCRETE - Piling Cutoffs (135)	652	7	26	26° 22.949' N	82° 1.147' W	High
LE0080	Lee	06/28/2005	Pace's Place Reef-Juvenile Habitats	MODULE - Juvenile Fish Refuge Habitats (28)	8	5	34	26° 31.171' N	82° 16.968' W	High
LE0079	Lee	06/24/2005	Blanda'S Reef Rock	ROCK - Limestone Boulders (200)	182	5	44	26° 25.313' N	82° 19.086' W	High
LE0078	Lee	06/08/2005	Blanda'S Reef Bridge	CONCRETE - Rubble Bridge	373	12	44	26° 25.189' N	82° 19.075' W	High
LE0077	Lee	10/20/2004	Wildmans Reef	VESSEL - Sailboat Ferro-Cement 50'		16	36	26° 31.177' N	82° 17.046' W	High
LE0076	Lee	08/27/2004	ARC 14 - Seaguard	VESSEL - Sailboat 60'		13	57	26° 24.963' N	82° 24.719' W	High
LE0075	Lee	06/11/2004	Arc 13 Reefballs	MODULE - Reef Ball (84)	108	5	57	26° 24.898' N	82° 24.672' W	High
LE0074	Lee	07/29/2003	Blanda's Reef	VESSEL - Sailboat 45'		8	45	26° 25.185' N	82° 19.100' W	High
LE0073	Lee	11/06/2002	South Reef	ROCK - Limestone Boulders	1,000	8	45	26° 25.266' N	82° 19.038' W	High
LE0072	Lee	05/30/2002	Arc 12 Towers	METAL - Radio Tower Sections (3)	30	25	58	26° 24.964' N	82° 24.625' W	High
LE0071	Lee	02/26/2002	Cape Haze Reef(B)	CONCRETE - Culverts (125)		6	18	26° 45.761' N	82° 9.494' W	High
LE0070	Lee	06/21/2001	Helens Barges	VESSEL - Barge 60'		6	30	26° 37.933' N	82° 17.161' W	High
LE0069	Lee	05/29/2001	Pace Rub 2	CONCRETE - Precast Materials (100)	318	17	36	26° 31.249' N	82° 16.940' W	High
LE0068	Lee	05/21/2001	Pace Rub 1	CONCRETE - Precast Materials (100)	318	17	36	26° 31.239' N	82° 17.064' W	High
LE0067	Lee	05/18/2001	ARC 11 Rubble	CONCRETE - Precast Materials (110)	425	10	58	26° 24.830' N	82° 24.684' W	High
LE0066	Lee	05/15/2001	Pace Tet	MODULE - Tetrahedron Solid 5' (150)	212	14	36	26° 31.249' N	82° 17.001' W	High
LE0065	Lee	05/09/2001	ARC 10 Tetrahedrons	MODULE - Tetrahedron Solid 5' (150)	212	10	58	26° 24.865' N	82° 24.640' W	High
LE0064	Lee	09/05/2000	Doc Kline Lincoln Logs	CONCRETE - Pilings		8	30	26° 20.349' N	82° 5.392' W	High
LE0063	Lee	06/19/2000	Mary's Reef	CONCRETE - Culverts	319	13	30	26° 46.239' N	82° 18.430' W	High
LE0061	Lee	06/15/2000	Pace's Place Barge Reef	VESSEL - Barge Deck		12	34	26° 31.169' N	82° 16.952' W	High
LE0059	Lee	05/27/2000	Evan Thompson Reef Units	CONCRETE - Culverts (10)		12	32	26° 20.282' N	82° 5.121' W	Low
LE0058	Lee	05/26/2000	Evan Thompson Reef Units	MODULE - Lincoln Logs	144	12	32	26° 20.284' N	82° 5.121' W	Low
LE0057	Lee	05/25/2000	Evan Thompson Reef Units	MODULE - Lincoln Logs	144	12	32	26° 20.282' N	82° 5.123' W	Low

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LE0056	Lee	05/24/2000	ARC 9A Reef	CONCRETE - Precast Materials	476	15	58	26° 24.941' N	82° 24.816' W	High
LE0055	Lee	05/22/2000	ARC 9 Reef	CONCRETE - Precast Materials	762	15	58	26° 24.939' N	82° 24.816' W	High
LE0053	Lee	02/29/2000	Pace's Place #1- Big Rubble	CONCRETE - Precast Materials	180	10	36	26° 31.070' N	82° 17.010' W	High
LE0052	Lee	07/09/1999	Pegasus Tugboat	VESSEL - Tugboat 110'		36	85	26° 33.130' N	82° 43.415' W	High
LE0051	Lee	06/29/1999	Arc2 To Arc8 Sites	CONCRETE - Culverts (24)	209	8	56	26° 24.785' N	82° 24.826' W	High
LE0050	Lee	03/23/1999	May Reef	CONCRETE - Boxes		10	22	26° 22.379' N	81° 55.112' W	High
LE0049	Lee	03/19/1999	May Reef	CONCRETE - Boxes		10	22	26° 22.377' N	81° 55.112' W	High
LE0048	Lee	06/08/1998	School Bus #2	MODULE - Lincoln Logs	142	16	68	26° 35.975' N	82° 28.350' W	High
LE0047	Lee	06/01/1998	School Bus #2	MODULE - Lincoln Logs	142	16	68	26° 36.037' N	82° 28.250' W	High
LE0046	Lee	07/16/1997	Belton Johnson Reef	CONCRETE - Slabs	75	8	32	26° 25.454' N	82° 12.092' W	High
LE0045	Lee	07/09/1997	Belton Johnson Reef	CONCRETE - Slabs (30)	100	8	32	26° 25.557' N	82° 11.818' W	High
LE0044	Lee	06/30/1997	Belton Johnson Reef	CONCRETE - Pilings (44)	54	14	32	26° 25.345' N	82° 11.662' W	High
LE0043	Lee	05/30/1997	Belton Johnson Reef	CONCRETE - Rubble (25)	100	5	32	26° 25.288' N	82° 11.805' W	High
LE0042	Lee	05/16/1997	Belton Johnson Reef	CONCRETE - Pilings (42)	51	14	32	26° 25.320' N	82° 11.680' W	High
LE0041	Lee	05/10/1997	Belton Johnson Reef	CONCRETE - Slabs	75	5	32	26° 25.400' N	82° 11.783' W	High
LE0040	Lee	04/09/1997	Shirley D Shrimp Boat	VESSEL - Shrimp Boat 48'		6	60	26° 32.939' N	82° 24.836' W	High
LE0039	Lee	02/01/1997	Vixen Wreck	VESSEL - Vessel 57' Wood		20	60	26° 32.838' N	82° 24.793' W	High
LE0038	Lee	05/16/1996	Belton Johnson Reef	CONCRETE - Culverts	500		30	26° 25.483' N	82° 11.700' W	High
LE0037	Lee	12/14/1995	G-H Reef	CONCRETE - Culverts		8	27	26° 20.670' N	81° 56.698' W	Medium
LE0036	Lee	05/24/1995	G-H Reef	CONCRETE - Culverts	450		28	26° 20.743' N	81° 57.190' W	High
LE0035	Lee	05/10/1995	Cape Haze (B)	MODULE - Metal Unit		4	18	26° 45.729' N	82° 9.466' W	High
LE0034	Lee	12/20/1994	Arcoa Reef	MODULE - PVC Concrete		6	60	26° 32.415' N	82° 24.972' W	Medium
LE0033	Lee	05/07/1994	G-H Reef	ROCK - Limestone Boulders	510	6	28	26° 20.656' N	81° 57.518' W	Medium
LE0032	Lee	01/26/1994	Arc1 Reef-Barge	VESSEL - Barge		10	60	26° 24.905' N	82° 24.691' W	High
LE0031	Lee	01/25/1994	Charlie's Reef	METAL - Boxcar/Hopper (40)		24	90	26° 33.373' N	82° 43.367' W	High
LE0030	Lee	12/08/1993	Barge #1 Site	MODULE - PVC Concrete		9	57	26° 32.235' N	82° 25.111' W	Low
LE0029	Lee	12/08/1993	Arcoa Reef	MODULE - PVC Concrete (96)		6	60	26° 32.487' N	82° 25.080' W	High
LE0028	Lee	06/30/1993	E-F (Jaycees) Reef	CONCRETE - Culverts	300	8	31	26° 20.149' N	82° 5.556' W	Low
LE0027	Lee	03/01/1993	Edison Bridge	CONCRETE - Rubble Bridge		15	40	26° 18.110' N	82° 13.505' W	Low
LE0026	Lee	03/01/1993	Edison Reef #1	CONCRETE - Bridge Spans		16	45	26° 18.700' N	82° 13.400' W	High
LE0025	Lee	03/01/1993	Edison Reef #2	CONCRETE - Bridge Spans		16	45	26° 18.620' N	82° 13.310' W	High
LE0024	Lee	03/01/1993	Edison Reef #3	CONCRETE - Bridge Spans		16	45	26° 18.579' N	82° 13.140' W	High
LE0023	Lee	03/01/1993	Edison Reef #4	CONCRETE - Bridge Spans		16	45	26° 18.541' N	82° 13.250' W	High
LE0022	Lee	03/01/1993	Edison Reef #5	CONCRETE - Bridge Spans		16	45	26° 18.520' N	82° 12.980' W	High
LE0021	Lee	03/01/1993	Edison Reef #6	CONCRETE - Bridge Spans		16	45	26° 18.500' N	82° 13.530' W	High
LE0020	Lee	03/01/1993	Edison Reef #7	CONCRETE - Bridge Spans		16	45	26° 18.450' N	82° 12.360' W	High
LE0019	Lee	03/01/1993	Edison Reef #8	CONCRETE - Bridge Spans		16	45	26° 18.400' N	82° 13.200' W	High
LE0018	Lee	03/01/1993	Edison Bridge	CONCRETE - Rubble Bridge			40	26° 18.407' N	82° 13.474' W	Medium
LE0017	Lee	02/28/1993	School Bus Reef	CONCRETE - Culverts			64	26° 36.370' N	82° 28.221' W	High
LE0015	Lee	08/31/1992	Power Pole Reef	VESSEL - Barge			45	26° 40.957' N	82° 22.470' W	High
LE0014	Lee	06/30/1992	E-F (Jaycees) Reef	CONCRETE - Culverts	310	8	31	26° 20.078' N	82° 5.348' W	Medium
LE0016	Lee	00/00/1992	Sherman's Reef Barge	VESSEL - Barge			60	26° 32.877' N	82° 24.931' W	High
LE0013	Lee	06/07/1991	E-F (Jaycees) Reef	CONCRETE - Culverts	225	8	31	26° 20.148' N	82° 5.352' W	High
LE0012	Lee	06/17/1989	Redfish Pass Reef	VESSEL - Barge		10	26	26° 33.653' N	82° 14.199' W	Medium

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LE0011	Lee	06/17/1989	Redfish Pass Reef	VESSEL - Barge			24	26° 33.499' N	82° 14.568' W	Low
LE0008	Lee	06/30/1988	Sanibel Reef	CONCRETE - Rubble			20	26° 24.943' N	82° 3.160' W	High
LE0010	Lee	00/00/1988	Mary's Reef	CONCRETE - Culverts		6	30	26° 46.176' N	82° 18.353' W	High
LE0009	Lee	00/00/1988	Helens Reef	CONCRETE - Poles		8	30	26° 38.018' N	82° 17.085' W	High
LE0006	Lee	10/31/1987	Lee-Collier	METAL - Buses			35	26° 17.430' N	81° 55.050' W	High
LE0007	Lee	00/00/1987	Boxcar Reef	METAL - Boxcars			72	26° 41.830' N	82° 36.063' W	High
LE0005	Lee	11/30/1986	M.A.Y. Reef	CONCRETE - Rubble			20	26° 22.731' N	81° 55.383' W	High
LE0004	Lee	10/10/1986	On Shoreline	ROCK - Rubble			0	26° 38.500' N	81° 52.500' W	Low
LE0003	Lee	00/00/1985	Ft. Myers Wharf	CONCRETE - Rubble	4,800			26° 38.429' N	81° 52.482' W	Low
LE0001	Lee	08/01/1984	G-H Reef	VESSEL - Barge			30	26° 20.591' N	81° 57.239' W	Low
LE0002	Lee	00/00/1984	Bokeelia Reef (B)	CONCRETE - Culverts		4	10	26° 43.038' N	82° 9.642' W	High
LY0031	Levy	06/22/1995	Levy #1 Big Bend Reefs	MODULE - Lindberg Cube (24)	30	3	21	29° 4.960' N	82° 54.730' W	Low
LY0030	Levy	06/22/1995	Levy #2 Big Bend Reefs	MODULE - Lindberg Cube (96)	120	3	18	29° 4.670' N	82° 55.020' W	Low
LY0029	Levy	10/01/1991	White City Bridge	CONCRETE - Rubble Bridge		9	55	29° 10.011' N	83° 38.978' W	High
LY0028	Levy	10/30/1990	Suwannee Regional Reefs	MODULE - Lindberg Cube (12)		3	40	28° 59.180' N	83° 19.110' W	Low
LY0026	Levy	04/18/1989	Cedar Key Reef Site 2	CONCRETE - Culverts (27)			26	28° 58.910' N	83° 12.000' W	Low
LY0025	Levy	01/30/1989	Cedar Key Reef Site 3	CONCRETE - Culverts (20)			36	29° 6.830' N	83° 25.520' W	Low
LY0024	Levy	01/10/1989	Cedar Key Reef Site 3	CONCRETE - Culverts (33)			36	29° 6.920' N	83° 25.720' W	Low
LY0027	Levy	00/00/1989	Betty Castor Reef	MODULE - Concrete			22	29° 16.500' N	83° 23.000' W	Low
LY0023	Levy	12/07/1988	Cedar Key Reef Site 2	CONCRETE - Culverts (25)			26	28° 58.930' N	83° 11.910' W	Low
LY0022	Levy	11/10/1988	Cedar Key Reef Site 3	CONCRETE - Culverts (53)			36	29° 6.870' N	83° 25.500' W	Low
LY0021	Levy	10/28/1988	Cedar Key Reef Site 3	CONCRETE - Culverts (43)			36	29° 6.840' N	83° 25.570' W	Low
LY0020	Levy	09/23/1988	Cedar Key Reef Site 2	CONCRETE - Culverts		4	26	28° 58.950' N	83° 12.010' W	Low
LY0019	Levy	08/30/1988	Cedar Key Reef Site 3	CONCRETE - Culverts (36)			36	29° 6.629' N	83° 25.892' W	Low
LY0018	Levy	08/19/1988	Cedar Key Reef Site 2	CONCRETE - Culverts			26	28° 58.712' N	83° 12.099' W	Low
LY0017	Levy	07/21/1988	Cedar Key Reef Site 3	CONCRETE - Culverts (60)			36	29° 6.621' N	83° 25.824' W	Low
LY0016	Levy	09/24/1986	Cedar Key 31	CONCRETE - Culverts (40)			23	29° 7.231' N	83° 13.465' W	Low
LY0015	Levy	09/18/1986	Cedar Key #1	CONCRETE - Culverts (85)			23	29° 7.356' N	83° 13.386' W	Low
LY0014	Levy	09/09/1986	Cedar Key #1	CONCRETE - Culverts (87)			23	29° 7.365' N	83° 13.402' W	Low
LY0013	Levy	09/05/1986	Cedar Key #1	CONCRETE - Culverts (85)			23	29° 7.369' N	83° 13.347' W	Low
LY0012	Levy	09/02/1986	Cedar Key #1	CONCRETE - Culverts (80)			23	29° 7.334' N	83° 13.408' W	Low
LY0011	Levy	08/26/1986	Cedar Key #1	MODULE - Stone Crab 35"X 20"X12" (108)			23	29° 6.412' N	83° 12.896' W	Low
LY0010	Levy	08/25/1986	Cedar Key Reef Site 1	MODULE - Stone Crab 35"X 20"X12" (108)			23	29° 6.111' N	83° 13.203' W	Low
LY0008	Levy	08/19/1985	Cedar Key Reef	CONCRETE - Culverts			25	29° 7.348' N	83° 13.557' W	Low
LY0007	Levy	08/12/1985	Cedar Key Reef	CONCRETE - Culverts			25	29° 7.314' N	83° 13.555' W	Low
LY0009	Levy	00/00/1985	Coal Ash Reef	CONCRETE - Coal Ash			25	29° 7.266' N	83° 12.300' W	Low
LY0006	Levy		Suwannee Regional Reef	MODULE - Lindberg Cube (4)	30	3	40	29° 2.684' N	83° 21.250' W	High
LY0005	Levy		Suwannee Regional Reef	MODULE - Lindberg Cube (4)	30	3	40	29° 0.011' N	83° 20.060' W	High
LY0004	Levy		Suwannee Regional Reef	MODULE - Lindberg Cube (4)	30	3	40	29° 5.194' N	83° 24.191' W	High
LY0003	Levy		Suwannee Regional Reef	MODULE - Lindberg Cube (16)	120	3	40	28° 59.181' N	83° 19.063' W	High
LY0002	Levy		Suwannee Regional Reef	MODULE - Lindberg Cube (16)	120	3	40	29° 5.776' N	83° 24.774' W	High
LY0001	Levy		Suwannee Regional Reef	MODULE - Lindberg Cube (16)	120	3	40	29° 1.910' N	83° 21.419' W	High
ME0087	Manatee	02/16/2012	Southeast Tampa Bay Bridge Reef	CONCRETE - Bridge Spans and Rubble	12,500	3	15	27° 32.870' N	82° 40.426' W	High
ME0085	Manatee	12/30/2011	2011 Florida Limestonebeach Reef So	ROCK - Limestone Boulders (5405)	15,091	7	17	27° 27.082' N	82° 41.866' W	High

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ME0084	Manatee	12/30/2011	2011 Florida Limestonebeach Reef No	ROCK - Limestone Boulders (5405)	15,091	7	17	27° 27.185' N	82° 41.882' W	High
ME0086	Manatee	09/22/2011	3 Mile North Bridge Reef	CONCRETE - Bridge Spans and Rubble	12,500	6	31	27° 29.904' N	82° 46.946' W	High
ME0083	Manatee	07/15/2009	7 Mile North Reef, Site "09-01-07"	ROCK - Limestone Boulders (300)	957	18	40	27° 32.340' N	82° 52.673' W	High
ME0081	Manatee	06/08/2007	7 Mile North Reef, Site "07-01-05"	CONCRETE - Light Poles (60)	420	12	42	27° 32.382' N	82° 52.744' W	High
ME0079	Manatee	12/06/2006	7 Mile North Reef, Site "06-02-04"	CONCRETE - Light Poles (150)	350	10	42	27° 32.378' N	82° 52.729' W	High
ME0080	Manatee	06/27/2005	1 Mile Reef, Site 05-7	MODULE - Reef Ball Bay (27)	28	6	22	27° 29.370' N	82° 44.080' W	High
ME0078	Manatee	06/27/2005	1 Mile Reef, Site 05-6	MODULE - Reef Ball Bay (27)	28	6	22	27° 29.336' N	82° 44.000' W	High
ME0077	Manatee	06/27/2005	1 Mile Reef, Site 05-5	MODULE - Reef Ball Bay (27)	28	6	22	27° 29.315' N	82° 44.010' W	High
ME0076	Manatee	06/27/2005	1 Mile Reef, Site 05-4	MODULE - Reef Ball Bay (27)	28	6	22	27° 29.315' N	82° 44.050' W	High
ME0075	Manatee	06/27/2005	1 Mile Reef, Site 05-3	MODULE - Reef Ball Bay (27)	28	6	22	27° 29.315' N	82° 44.090' W	High
ME0074	Manatee	06/27/2005	1 Mile Reef, Site 05-2	MODULE - Reef Ball Bay (27)	28	6	22	27° 29.315' N	82° 44.150' W	High
ME0073	Manatee	06/27/2005	1 Mile Reef, Site 05-1	MODULE - Reef Ball Bay (27)	28	6	22	27° 29.336' N	82° 44.160' W	High
ME0072	Manatee	02/06/2004	Southeast Tampa, 04-12	MODULE - Reef Ball Bay (81)	33	3	14	27° 32.917' N	82° 40.291' W	High
ME0071	Manatee	02/06/2004	Manatee River-Emerson Point,04-18	MODULE - Reef Ball Bay (81)	20	3	10	27° 31.836' N	82° 38.767' W	High
ME0070	Manatee	02/06/2004	The Bulkhead Reef,04-12	MODULE - Reef Ball Bay (85)	34	3	15	27° 33.207' N	82° 42.368' W	High
ME0069	Manatee	02/05/2004	Bayshore-North Reefballs, 04-10	MODULE - Reef Ball Bay (81)	20	2.5	10	27° 24.491' N	82° 36.095' W	High
ME0068	Manatee	07/02/2003	1 Mile Reef, Site 03-ER	MODULE - Reef Ball (19)		5	22	27° 29.410' N	82° 44.080' W	High
ME0067	Manatee	07/02/2003	1 Mile Reef, Site 03--2	MODULE - Reef Ball (44)		5	22	27° 29.394' N	82° 44.118' W	High
ME0066	Manatee	07/02/2003	1 Mile Reef, Site 03--1	MODULE - Reef Ball (44)		5	22	27° 29.434' N	82° 44.156' W	High
ME0065	Manatee	06/26/2003	1 Mile Reef, Site 3-13	MODULE - Reef Ball (44)		5	22	27° 29.426' N	82° 44.000' W	High
ME0064	Manatee	06/26/2003	1 Mile Reef, Site 3-12	MODULE - Reef Ball (44)		5	22	27° 29.387' N	82° 44.038' W	High
ME0063	Manatee	06/26/2003	1 Mile Reef, Site 3-10	MODULE - Reef Ball (45)		5	22	27° 29.387' N	82° 44.077' W	High
ME0062	Manatee	06/26/2003	1 Mile Reef, Site 3-8	MODULE - Reef Ball (45)		5	22	27° 29.400' N	82° 44.120' W	High
ME0061	Manatee	06/27/2002	7 Mile South Reef, Site 'P'-02-05	CONCRETE - Culverts (18)	68	3	40	27° 26.579' N	82° 49.254' W	High
ME0060	Manatee	06/26/2002	7 Mile South Reef, Site 'P'-02-06	CONCRETE - Culverts (20)	72	3	40	27° 26.593' N	82° 49.215' W	High
ME0059	Manatee	06/25/2002	7 Mile South Reef, Site 'P'-02-06	CONCRETE - Culverts (20)	72	3	40	27° 26.595' N	82° 49.212' W	High
ME0058	Manatee	06/13/2002	7 Mile South Reef, Site 'P'-02-07	MODULE - Reef Ball Bay (20)		3	40	27° 26.655' N	82° 49.277' W	High
ME0057	Manatee	06/13/2002	7 Mile South Reef, Site 'P'-02-04	MODULE - Reef Ball Bay (20)		3	40	27° 26.526' N	82° 49.211' W	High
ME0056	Manatee	06/13/2002	7 Mile South Reef, Site 'P'-02-03	MODULE - Reef Ball Bay (20)		3	40	27° 26.486' N	82° 49.158' W	High
ME0055	Manatee	06/13/2002	7 Mile South Reef, Site 'P'-02-08	MODULE - Reef Ball Bay (30)		3	40	27° 26.682' N	82° 49.182' W	High
ME0054	Manatee	06/07/2002	7 Mile South Reef, Site 'P'-02-02	MODULE - Reef Ball Bay (30)		3	40	27° 26.552' N	82° 49.135' W	High
ME0053	Manatee	06/07/2002	7 Mile South Reef, Site 'P'-02-01	MODULE - Reef Ball Bay (30)		3	40	27° 26.629' N	82° 49.129' W	High
ME0052	Manatee	06/05/2002	7 Mile South Reef, Site Er-9	MODULE - Reef Ball (20)		3	40	27° 26.509' N	82° 49.231' W	High
ME0082	Manatee	10/04/2001	Southeast Tampa Bay, Site 01-07 Reef	MODULE - Reef Ball Bay (175)	65	3	15	27° 32.900' N	82° 40.342' W	High
ME0051	Manatee	06/22/2001	3 Mile South Reef, Site 'D'-01-10	MODULE - Reef Ball Bay (20)		2	31	27° 26.650' N	82° 44.850' W	High
ME0050	Manatee	06/22/2001	3 Mile South Reef, Site 'D'-01-12	MODULE - Reef Ball Bay (20)		2	31	27° 26.595' N	82° 44.851' W	High
ME0049	Manatee	06/22/2001	3 Mile South Reef, Site 'D'-01-13	MODULE - Reef Ball Bay (40)		2	31	27° 26.506' N	82° 44.858' W	High
ME0048	Manatee	06/21/2001	3 Mile South Reef, Site 'D'-01-4	MODULE - Reef Ball Bay (20)		2	31	27° 26.470' N	82° 44.876' W	High
ME0047	Manatee	06/21/2001	3 Mile South Reef, Site 'D'-01-5	MODULE - Reef Ball Bay (20)		2	31	27° 26.498' N	82° 44.908' W	High
ME0046	Manatee	06/21/2001	3 Mile South Reef, Site 'D'-01-6	MODULE - Reef Ball Bay (20)		2	31	27° 26.551' N	82° 44.908' W	High
ME0045	Manatee	06/21/2001	3 Mile South Reef, Site 'D'-01-7	MODULE - Reef Ball Bay (20)		2	31	27° 26.589' N	82° 44.912' W	High
ME0044	Manatee	06/21/2001	3 Mile South Reef, Site 'D'-01-8	MODULE - Reef Ball Bay (20)		2	31	27° 26.625' N	82° 44.912' W	High
ME0043	Manatee	06/21/2001	3 Mile South Reef, Site 'D'-01-9	MODULE - Reef Ball Bay (20)		2	31	27° 26.656' N	82° 44.909' W	High
ME0042	Manatee	06/21/2001	3 Mile South Reef, Site 'D'-01-11	MODULE - Reef Ball Bay (36)		2	31	27° 26.624' N	82° 44.847' W	High

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ME0041	Manatee	06/14/2001	3 Mile South Reef, Site 'D'-01-1	MODULE - Reef Ball Bay (20)		2	31	27° 26.632' N	82° 44.799' W	High
ME0040	Manatee	06/14/2001	3 Mile South Reef, Site 'D'-01-2	MODULE - Reef Ball Bay (40)		2	31	27° 26.353' N	82° 44.796' W	High
ME0039	Manatee	06/14/2001	3 Mile South Reef, Site 'D'-01-3	MODULE - Reef Ball Bay (50)		2	31	27° 26.478' N	82° 44.796' W	High
ME0038	Manatee	07/07/2000	7 Mile South Reef, Site 'C'-00-07	VESSEL - Barge	270	17	41	27° 26.633' N	82° 49.195' W	High
ME0037	Manatee	07/07/2000	7 Mile South Reef, Site 'C'-00-06	CONCRETE - Light Poles (20)	82	6	41	27° 26.646' N	82° 49.206' W	High
ME0036	Manatee	07/06/2000	7 Mile South Reef, Site 'C'-00-05	CONCRETE - Light Poles (20)	140	10	41	27° 26.487' N	82° 49.196' W	High
ME0035	Manatee	07/05/2000	7 Mile South Reef, Site 'C'-00-04A	MODULE - Reef Ball Bay (25)		2	41	27° 26.552' N	82° 49.185' W	High
ME0034	Manatee	07/05/2000	7 Mile South Reef, Site 'C'-00-04A	MODULE - Reef Ball Bay (25)		2	41	27° 26.550' N	82° 49.197' W	High
ME0033	Manatee	06/29/2000	7 Mile South Reef, Site 'C'-00-04	CONCRETE - Light Poles (24)	88	10	41	27° 26.494' N	82° 49.126' W	High
ME0032	Manatee	06/23/2000	7 Mile South Reef, Site 'C'-00-03	CONCRETE - Culverts (30)	129	8	41	27° 26.593' N	82° 49.132' W	High
ME0031	Manatee	06/22/2000	7 Mile South Reef, Site 'C'-00-02	CONCRETE - Beams Bridge (10)	124	8	41	27° 26.678' N	82° 49.137' W	High
ME0030	Manatee	06/14/2000	7 Mile South Reef, Site 'C'-00-01	CONCRETE - Beams Bridge (40)	143	10	41	27° 26.687' N	82° 49.265' W	High
ME0029	Manatee	11/19/1999	3 Mile South Reef, Site D	CONCRETE - Light Poles	63		30	27° 26.510' N	82° 44.890' W	High
ME0028	Manatee	06/11/1999	3 Mile South Reef, Site D	CONCRETE - Light Poles	90	12	30	27° 26.650' N	82° 44.890' W	High
ME0027	Manatee	06/11/1999	3 Mile South Reef, Site D	CONCRETE - Light Poles	51		30	27° 26.640' N	82° 44.890' W	High
ME0026	Manatee	06/10/1999	3 Mile South Reef, Site D	CONCRETE - Culverts (100)	129	12	30	27° 26.570' N	82° 44.890' W	High
ME0025	Manatee	06/10/1999	3 Mile South Reef, Site D	CONCRETE - Culverts (120)	123	10	30	27° 26.600' N	82° 44.880' W	High
ME0024	Manatee	06/08/1999	3 Mile South Reef, Site D	CONCRETE - Culverts (100)	104	10	30	27° 26.480' N	82° 44.900' W	High
ME0023	Manatee	02/09/1999	3 Mile South Reef, Site D	CONCRETE - Panels	30		30	27° 26.630' N	82° 44.810' W	High
ME0022	Manatee	06/23/1998	3 Mile South Reef, Site D	CONCRETE - Culverts	131	6	30	27° 26.650' N	82° 44.820' W	High
ME0021	Manatee	06/22/1998	3 Mile South Reef, Site D	CONCRETE - Culverts	182	6	30	27° 26.490' N	82° 44.840' W	High
ME0020	Manatee	06/22/1998	3 Mile South Reef, Site D	CONCRETE - Culverts	105	6	30	27° 26.550' N	82° 44.840' W	High
ME0019	Manatee	06/19/1998	3 Mile South Reef, Site D	CONCRETE - Culverts	127	6	30	27° 26.510' N	82° 44.810' W	High
ME0018	Manatee	04/03/1997	South 3 Mile Reef	CONCRETE - Pilings			30	27° 26.530' N	82° 44.860' W	Low
ME0017	Manatee	03/27/1997	South 3 Mile Reef	CONCRETE - Pilings	236		30	27° 26.590' N	82° 44.860' W	High
ME0016	Manatee	03/20/1997	South 3 Mile Reef	CONCRETE - Pilings			30	27° 26.532' N	82° 44.860' W	Low
ME0015	Manatee	03/19/1997	South 3 Mile Reef	CONCRETE - Pilings			30	27° 26.530' N	82° 44.863' W	Low
ME0014	Manatee	03/17/1997	South 3 Mile Reef	CONCRETE - Pilings	289		30	27° 26.610' N	82° 44.800' W	High
ME0013	Manatee	03/05/1997	South 3 Mile Reef	CONCRETE - Pilings			30	27° 26.530' N	82° 44.858' W	Low
ME0012	Manatee	00/00/1993	Near Shore Reef	CONCRETE - Bridge Spans		5	16	27° 26.981' N	82° 41.816' W	High
ME0011	Manatee	11/12/1992	1 Mile Reef	CONCRETE - Culverts	1,000	10	27	27° 29.500' N	82° 44.000' W	Medium
ME0010	Manatee	12/22/1990	3 Mile Reef South	CONCRETE - Culverts	300		30	27° 26.753' N	82° 44.785' W	Low
ME0009	Manatee	06/27/1989	7 Mile Reef South	CONCRETE - Culverts	375		40	27° 26.705' N	82° 49.165' W	Low
ME0008	Manatee	06/20/1989	3 Mile Reef South (D Reef)	CONCRETE - Culverts	225		25	27° 26.750' N	82° 44.785' W	Low
ME0007	Manatee	03/20/1987	3 Mile Reef -North (B Reef)	OTHER - Fiberglass Boat Molds		10	30	27° 29.960' N	82° 47.040' W	Medium
ME0006	Manatee	12/19/1985	Misener Barge	VESSEL - Barge 100'		8	25	27° 32.678' N	82° 50.706' W	Low
ME0005	Manatee	00/00/1976	1 Mile Reef	CONCRETE - Material Bridge	1,000		21	27° 29.059' N	82° 44.119' W	Low
ME0004	Manatee	00/00/1976	3 Mile Reef South	CONCRETE - Culverts	525		25	27° 26.755' N	82° 44.785' W	Low
ME0003	Manatee	00/00/1976	3 Mile Reef North	OTHER - Tires			30	27° 29.570' N	82° 47.000' W	Low
ME0002	Manatee	00/00/1976	7 Mile Reef South	OTHER - Tires			40	27° 26.703' N	82° 49.165' W	Low
ME0001	Manatee	00/00/1976	7 Mile Reef North	OTHER - Tires			40	27° 32.216' N	82° 52.700' W	Low
MI0103	Martin	08/14/2014	Site 9	CONCRETE - Culverts (100)	465	10	75	27° 5.455' N	80° 2.082' W	High
MI0102	Martin	08/12/2014	Site 12	CONCRETE - Culverts (30+)	490	10	75	27° 5.321' N	80° 1.742' W	High
MI0101	Martin	08/07/2014	Site 10	CONCRETE - Culverts (150+)	424	10	75	27° 5.193' N	80° 1.708' W	High

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MI0100	Martin	08/03/2014	Site 8	CONCRETE - Culverts (50)	441	10	75	27° 5.316' N	80° 2.068' W	High
MI0099	Martin	07/31/2014	Site 7	CONCRETE - Culverts (100)	490	10	72	27° 5.190' N	80° 2.040' W	High
MI0098	Martin	07/28/2014	Site 11	CONCRETE - Culverts (100)	424	9	75	27° 5.198' N	80° 1.440' W	High
MI0097	Martin	04/24/2014	Hailey Glasrud	VESSEL - Freighter 224'		79	185	27° 12.580' N	80° 0.287' W	High
MI0096	Martin	08/16/2013	BJM13	CONCRETE - Decks, Pilings, and Railings Bridge (1	700	18	61	27° 12.441' N	80° 5.627' W	High
MI0095	Martin	08/13/2013	Donaldson West	CONCRETE - Culverts (200+)	493	9	53	27° 12.515' N	80° 5.602' W	High
MI0094	Martin	08/13/2013	Donaldson South	CONCRETE - Culverts (125+)	505	7	50	27° 12.476' N	80° 5.553' W	High
MI0093	Martin	05/10/2013	Donaldson East	CONCRETE - Culverts (75+)	509	11	53	27° 12.526' N	80° 5.477' W	High
MI0092	Martin	04/14/2013	Donaldson North	CONCRETE - Culverts, Pilings, and Box Culverts (1	507	13	53	27° 12.560' N	80° 5.540' W	High
MI0091	Martin	07/17/2012	Kyle's Crossbar Reef	CONCRETE - Culverts, Pilings, and Box Culverts (2	904	20	58	27° 12.720' N	80° 5.610' W	High
MI0090	Martin	07/06/2012	Aaron Vaughn Memorial Reef	CONCRETE - Piling Cutoffs (270)	1,037	15	60	27° 12.785' N	80° 5.610' W	High
MI0089	Martin	05/11/2011	Lee Harris Reef South	CONCRETE - Culverts, Slabs, and Cylinders (109)	441	13	60	27° 12.228' N	80° 6.146' W	High
MI0087	Martin	04/19/2011	Lee Harris Reef East	CONCRETE - Culverts, Slabs, and Chunks (817)	363	12	59	27° 12.322' N	80° 6.108' W	High
MI0088	Martin	04/17/2011	Evinrude Reef	CONCRETE - Culverts, Slabs, and Chunks (1277)	515	14	56	27° 12.211' N	80° 5.696' W	High
MI0086	Martin	04/15/2011	Lee Harris Reef Center	CONCRETE - Culverts, Abutments, and Catch Basin	949	16	61	27° 12.330' N	80° 6.198' W	High
MI0085	Martin	01/17/2011	Kyle Conrad Memorial Reef	VESSEL - Tugboat 70'	65	31	150	27° 15.972' N	80° 0.991' W	High
MI0084	Martin	02/24/2010	Glasrud Reef	VESSEL - Tugboat	46	42	187	27° 12.698' N	80° 0.259' W	High
MI0079	Martin	08/24/2009	Sirotkin Charlie	CONCRETE - Culverts, Boxes, and Pilings (200)	500	13	187	27° 12.814' N	80° 0.289' W	High
MI0078	Martin	08/24/2009	Sirotkin Bravo	CONCRETE - Culverts, Boxes, and Pilings (300)	500	7	187	27° 12.936' N	80° 0.280' W	High
MI0077	Martin	08/24/2009	Sirotkin Alpha	CONCRETE - Culverts, Boxes, and Pilings (250)	500	10	185	27° 13.040' N	80° 0.306' W	High
MI0083	Martin	06/27/2008	American Custom Yachts Tower	METAL - Tower (1)	5	35	178	27° 13.148' N	80° 0.338' W	High
MI0082	Martin	06/27/2008	Baratta Sight-see-er Tower	METAL - Tower (1)	5	25	180	27° 13.301' N	80° 0.307' W	High
MI0081	Martin	06/27/2008	Debbie Schmidt Tower	METAL - Tower (1)	5	35	180	27° 13.277' N	80° 0.266' W	High
MI0080	Martin	06/27/2008	Bausch American Towers	METAL - Tower (1)	5	35	182	27° 13.152' N	80° 0.259' W	High
MI0076	Martin	06/20/2008	The Heap Reef	CONCRETE - Deck Sections (26)	268	5	68	27° 4.888' N	80° 2.430' W	High
MI0075	Martin	06/20/2008	Jack Macdonald Reef	CONCRETE - Deck Sections (44)	272	9	68	27° 4.885' N	80° 2.314' W	High
MI0074	Martin	06/13/2008	Lentine Reef	CONCRETE - Culvert Pieces (143)	240	6	68	27° 4.769' N	80° 2.423' W	High
MI0073	Martin	06/13/2008	Fogel Capital Management Reef	CONCRETE - Culvert Pieces (125)	245	7	67	27° 4.773' N	80° 2.297' W	High
MI0072	Martin	06/11/2008	Shirley Reef	CONCRETE - Culvert Pieces (148)	249	5	66	27° 4.663' N	80° 2.440' W	High
MI0071	Martin	06/11/2008	Ann Marie Reef	CONCRETE - Culvert Pieces (170)	260	8	67	27° 4.657' N	80° 2.297' W	High
MI0070	Martin	07/09/2007	KD Select Reef	CONCRETE - Rubble (2000)	537	11	124	27° 11.476' N	80° 1.474' W	High
MI0069	Martin	06/30/2007	Grand Teton Reef	CONCRETE - Rubble (420)	728	28	62	27° 9.708' N	80° 3.535' W	High
MI0068	Martin	06/26/2007	Mango'S 700 Reef	CONCRETE - Rubble (354)	440	13	61	27° 9.702' N	80° 3.702' W	High
MI0067	Martin	06/15/2007	West 400	CONCRETE - Rubble Bridge (580)	400	16	62	27° 9.735' N	80° 3.856' W	High
MI0067	Martin	06/15/2007	West 400	CONCRETE - Rubble Bridge (580)		46	69	27° 9.360' N	80° 3.355' W	High
MI0066	Martin	08/04/2005	Frances Langford Memorial Reef	CONCRETE - Slabs Bridge	3,800	32	154	27° 13.214' N	80° 1.046' W	High
MI0064	Martin	05/21/2005	Sirotkin -Fla. Special-Tree Barge Corri	MODULE - Walter Marine Florida Special (4)	10	10	190	27° 13.475' N	80° 0.311' W	High
MI0063	Martin	05/21/2005	Sirotkin -Fla. Special-Patch#3-Souther	MODULE - Walter Marine Florida Special (5)	13	10	100	27° 13.166' N	80° 2.284' W	High
MI0062	Martin	05/21/2005	Sirotkin -Fla. Special-Patch#2-Center	MODULE - Walter Marine Florida Special (5)	13	10	105	27° 13.276' N	80° 2.165' W	High
MI0061	Martin	05/21/2005	Sirotkin -Fla. Special-Patch#1-Northern	MODULE - Walter Marine Florida Special (5)	13	10	100	27° 13.410' N	80° 2.280' W	High
MI0060	Martin	05/20/2005	Donaldson -Fla. Special-Inlet Barge	MODULE - Walter Marine Florida Special (4)	10	10	60	27° 12.039' N	80° 5.694' W	High
MI0059	Martin	05/20/2005	Donaldson -Fla. Special-Upside-Down	MODULE - Walter Marine Florida Special (4)	10	10	60	27° 12.962' N	80° 6.717' W	High
MI0058	Martin	05/20/2005	Donaldson -Fla. Special-Traffic Barge	MODULE - Walter Marine Florida Special (4)	10	10	60	27° 12.936' N	80° 6.804' W	High
MI0057	Martin	05/20/2005	Donaldson -Fla. Special-Cement Barge	MODULE - Walter Marine Florida Special (4)	10	10	60	27° 12.652' N	80° 6.612' W	High

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MI0056	Martin	05/20/2005	Texas Reef - Reefmaker	MODULE - Walter Marine Florida Special (15)	38	10	55	27° 11.414' N	80° 6.523' W	High
MI0055	Martin	05/18/2005	Donaldson - Fla. Special Triangle	MODULE - Walter Marine Florida Special (10)	25	10	53	27° 11.595' N	80° 5.716' W	High
MI0065	Martin	05/11/2005	Clifton S. Perry Memorial Reef	CONCRETE - Slabs Bridge	4,500	27	67	27° 13.352' N	80° 6.131' W	High
MI0054	Martin	07/17/2004	Tension Barge 13	VESSEL - Barge 150'	307	12	190	27° 13.527' N	80° 0.261' W	High
MI0053	Martin	06/28/2004	Railroad Tie Patch Reef(Yellow,Black,Blue)	CONCRETE - Railroad Ties (4533)	1,020	14	93	27° 11.701' N	80° 2.140' W	High
MI0052	Martin	06/02/2004	Railroad Tie Patch Reef(Blue, Orange)	CONCRETE - Railroad Ties (2314)	539	11	95	27° 11.670' N	80° 2.131' W	High
MI0051	Martin	06/23/2003	Concrete Railroad Ties#2	CONCRETE - Railroad Ties	1,142	25	95	27° 12.209' N	80° 2.304' W	High
MI0050	Martin	03/13/2003	Concrete Railroad Ties#1	CONCRETE - Railroad Ties	524	23	95	27° 12.201' N	80° 2.304' W	High
MI0049	Martin	01/21/2003	Wickstrom Reef	VESSEL - Vessel 168'		50	188	27° 13.492' N	80° 0.318' W	High
MI0048	Martin	08/27/2002	Texas Reef - St. Lucie Inlet Improvement	ROCK - Limestone Boulders		32	55	27° 11.522' N	80° 6.489' W	High
MI0047	Martin	06/28/2002	Tetrehedron Reef "White"	MODULE - Tetrahedron Solid 5' (130)	131	8	100	27° 12.487' N	80° 2.323' W	High
MI0046	Martin	06/28/2002	Tetrehedron Reef "Black"	MODULE - Concrete Solid Tetrahedrons 5' (130)	131	8	100	27° 12.432' N	80° 2.360' W	High
MI0045	Martin	04/19/2002	Tree Barge	VESSEL - Barge 141'		8	182	27° 13.419' N	80° 0.270' W	High
MI0044	Martin	03/28/2002	Tetrehedron Reef "A"	MODULE - Concrete Solid Tetrahedrons 5' (120)	194	10	100	27° 12.480' N	80° 2.347' W	High
MI0043	Martin	03/28/2002	Tetrehedron Reef "B"	MODULE - Concrete Solid Tetrahedrons 5' (120)	194	10	100	27° 12.492' N	80° 2.364' W	High
MI0042	Martin	03/28/2002	Tetrehedron Reef "C"	MODULE - Concrete Solid Tetrahedrons 5' (120)	193	10	100	27° 12.457' N	80° 2.348' W	High
MI0041	Martin	04/25/2001	Tetrehedron Stack Reef	MODULE - Concrete Solid Tetrahedrons 5' (185)	259	14	100	27° 12.808' N	80° 2.342' W	High
MI0040	Martin	04/04/2001	Tetrehedron Stack Reef	MODULE - Concrete Solid Tetrahedrons 5' (247)	346	14	100	27° 12.789' N	80° 2.304' W	High
MI0039	Martin	11/25/1996	FP&L Reef	CONCRETE - Material	1,411		100	27° 12.850' N	80° 2.035' W	High
MI0038	Martin	11/07/1996	FP&L Reef	CONCRETE - Boulders	1,338		100	27° 12.852' N	80° 2.035' W	High
MI0037	Martin	11/01/1996	FP&L Reef	CONCRETE - Boulders	1,294		100	27° 12.850' N	80° 2.037' W	High
MI0036	Martin	12/16/1995	FP&L Reef	CONCRETE - Rubble	497	6	100	27° 12.731' N	80° 1.433' W	High
MI0035	Martin	12/15/1995	FP&L Reef	CONCRETE - Rubble	478	6	100	27° 12.733' N	80° 1.433' W	High
MI0034	Martin	12/09/1995	FP&L Reef	CONCRETE - Rubble	573	6	100	27° 12.731' N	80° 1.435' W	High
MI0033	Martin	12/06/1995	FP&L Reef	CONCRETE - Rubble	538	6	100	27° 12.862' N	80° 2.063' W	Medium
MI0031	Martin	06/07/1993	Traffic Barge-Guardian Reef	VESSEL - Barge 79 '		5	58	27° 12.907' N	80° 6.800' W	High
MI0030	Martin	06/03/1993	Culverts-Guardian Reef	CONCRETE - Culverts	1,360	8	58	27° 12.924' N	80° 6.324' W	Medium
MI0032	Martin	00/00/1993	LC6-Landing Craft-Guardian Reef	VESSEL - LCM 54'			60	27° 12.959' N	80° 6.803' W	High
MI0029	Martin	06/30/1992	Bill Donaldson Reef	CONCRETE - Culverts			58	27° 12.000' N	80° 6.000' W	Low
MI0028	Martin	06/06/1992	Bill Donaldson Reef	CONCRETE - Culverts			58	27° 12.920' N	80° 6.950' W	Low
MI0027	Martin	06/02/1992	Bill Donaldson Reef	CONCRETE - Culverts				27° 12.820' N	80° 6.870' W	Low
MI0026	Martin	05/15/1992	Bill Donaldson Reef	CONCRETE - Culverts			58	27° 12.650' N	80° 6.780' W	Low
MI0025	Martin	05/15/1992	Bill Donaldson Reef	CONCRETE - Culverts				27° 12.720' N	80° 6.850' W	Low
MI0024	Martin	05/09/1992	Bill Donaldson Reef	CONCRETE - Culverts				27° 12.580' N	80° 6.750' W	Low
MI0023	Martin	04/22/1992	Bill Donaldson Reef	CONCRETE - Culverts				27° 12.500' N	80° 6.720' W	Low
MI0022	Martin	03/28/1992	Bill Donaldson Reef	CONCRETE - Culverts			58	27° 12.420' N	80° 6.620' W	Low
MI0021	Martin	03/13/1992	Bill Donaldson Reef	CONCRETE - Culverts				27° 12.370' N	80° 6.620' W	Low
MI0020	Martin	03/12/1992	Bill Donaldson Reef	CONCRETE - Culverts			58	27° 12.330' N	80° 6.580' W	Low
MI0019	Martin	03/11/1992	Bill Donaldson Reef	CONCRETE - Rubble Bridge			58	27° 12.280' N	80° 6.550' W	Low
MI0018	Martin	12/07/1989	Bill Donaldson Reef	CONCRETE - Culverts		10	60	27° 12.601' N	80° 6.089' W	Low
MI0017	Martin	07/24/1988	USS Rankin	VESSEL - Cargo Ship 459'		70	140	27° 11.332' N	80° 1.431' W	Medium
MI0016	Martin	09/22/1987	Bill Donaldson Reef	METAL - Scrap Metal (1)		6	57	27° 12.700' N	80° 6.087' W	Low
MI0015	Martin	05/19/1985	Al Sirotkin Reef	VESSEL - Barge		17	80	27° 12.250' N	80° 2.856' W	Medium
MI0014	Martin	12/17/1982	Martin Reef	METAL - Dumpsters				27° 12.626' N	80° 6.533' W	Low

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MI0013	Martin	10/09/1982	Landing Craft-Sirotkin Reef	VESSEL - LCM 200'		16	80	27° 12.856' N	80° 2.030' W	Medium
MI0012	Martin		Ernst Reef	VESSEL - Barge		7	71	27° 9.312' N	80° 3.225' W	High
MI0011	Martin		Ernst Reef	VESSEL - Barge		4	72	27° 9.399' N	80° 3.265' W	High
MI0010	Martin		Bull Shark Barge	VESSEL - Barge 196'		8	43	27° 8.240' N	80° 7.350' W	High
MI0009	Martin		Ernst Reef	VESSEL - Barge		6	71	27° 9.395' N	80° 3.312' W	High
MI0008	Martin		Cement Barge	VESSEL - Barge 165'		8	61	27° 12.639' N	80° 6.599' W	High
MI0007	Martin		Donaldson Reef	VESSEL - Barge		12	62	27° 13.364' N	80° 6.959' W	High
MI0006	Martin		Donaldson Reef	VESSEL - Barge		5	65	27° 13.953' N	80° 6.708' W	High
MI0005	Martin		Donaldson Reef	VESSEL - Barge		7	58	27° 12.026' N	80° 5.695' W	High
MI0004	Martin		Titan	VESSEL - Tugboat 80'		25	80	27° 11.210' N	80° 2.610' W	Medium
MI0003	Martin		Schooner Reef	VESSEL - Schooner			15	27° 12.016' N	80° 9.267' W	Low
MI0002	Martin		Donaldson Reef	METAL - A/C Turbines			60	27° 12.758' N	80° 6.142' W	Low
MI0001	Martin		Ernst Reef	OTHER - Tire Units		5	55	27° 8.724' N	80° 2.710' W	Low
DA0215	Miami-Dade	02/22/2016	Eternal Reef #21	MODULE - Reef Ball Bay (5)	1	3	44	25° 57.768' N	80° 5.899' W	High
DA0214	Miami-Dade	12/17/2015	Dock & Marine - Phase 2	CONCRETE - Discs (3' diameter, 12" thick) (180)	191	8	26	25° 48.893' N	80° 10.135' W	High
DA0212	Miami-Dade	06/29/2015	Eternal Reef #20	MODULE - Reef Ball Bay (3)	3	3	43	25° 57.749' N	80° 5.900' W	High
DA0206	Miami-Dade	04/22/2015	2015 Concrete	CONCRETE - Junction Boxes (14)	142	5	26	25° 48.869' N	80° 10.169' W	High
DA0207	Miami-Dade	04/20/2015	Elliot Pier	CONCRETE - Slabs, Pilings, and Barricades (58)	340	5	26	25° 48.884' N	80° 10.164' W	High
DA0201	Miami-Dade	04/03/2015	Elliot Pier	CONCRETE - Slabs (8)	69	4	26	25° 48.884' N	80° 10.164' W	High
DA0202	Miami-Dade	02/23/2015	Eternal Reef #19	MODULE - Aquarius (Bay) (6)	3	3	43	25° 57.787' N	80° 5.869' W	High
DA0203	Miami-Dade	02/23/2015	Broward College	MODULE - Reef Ball Ultra (2)	5	4	43	25° 57.793' N	80° 5.880' W	High
DA0204	Miami-Dade	02/21/2015	Broward College	MODULE - Reef Ball Bay (2)	0	2	16	25° 54.369' N	80° 8.010' W	High
DA0205	Miami-Dade	02/04/2015	Dock & Marine 2015	CONCRETE - Slabs (20)	96	6	26	25° 48.899' N	80° 10.128' W	High
DA0208	Miami-Dade	11/21/2014	Dock & Marine 2014	CONCRETE - Slabs and Pilings (39)	99	5	26	25° 48.898' N	80° 10.131' W	High
DA0198	Miami-Dade	06/30/2014	Golden Beach Eternal Reefballs Site #	MODULE - Reef Ball Bay (2)	2	4	43	25° 57.740' N	80° 5.891' W	High
DA0200	Miami-Dade	06/27/2014	Dock & Marine 2014	CONCRETE - Pilings and Slabs (42)	88	4	26	25° 48.898' N	80° 10.130' W	High
DA0199	Miami-Dade	02/10/2014	Golden Beach Eternal Reefballs Site #	MODULE - Reef Ball Bay (3)	1	3	43	25° 57.780' N	80° 5.872' W	High
DA0211	Miami-Dade	10/00/2013	POM Wharf Mitigation	MODULE - Reef Ball Ultra (1873)	3,746	4	25	25° 48.806' N	80° 9.990' W	High
DA0197	Miami-Dade	06/24/2013	Sunny Isles Eternal Reefballs Site #16	MODULE - Reef Ball Bay (3)	2	4	69	25° 54.575' N	80° 5.370' W	High
DA0194	Miami-Dade	02/12/2013	Golden Beach Eternal Reefballs Site #	MODULE - Reef Ball Bay (5)	3	4	43	25° 57.792' N	80° 5.874' W	High
DA0193	Miami-Dade	08/13/2012	Golden Beach Eternal Reefballs Site #	MODULE - Reef Ball Bay (3)	2	4	43	25° 57.782' N	80° 5.884' W	High
DA0191	Miami-Dade	02/20/2012	Golden Beach Eternal Reefballs Site #	MODULE - Reef Ball Bay (5)	1	3	43	25° 57.771' N	80° 5.884' W	High
DA0192	Miami-Dade	02/18/2012	Rickenbacker Demo Phase I	CONCRETE - Material Bridge	10,475	8	14	25° 44.948' N	80° 11.764' W	High
DA0190	Miami-Dade	07/20/2011	Key Biscayne Connectivity Project Pile	ROCK - Limestone Boulders	173	9	60	25° 41.808' N	80° 5.275' W	High
DA0189	Miami-Dade	07/18/2011	Key Biscayne Connectivity Project Pile	ROCK - Limestone Boulders	177	5	64	25° 41.812' N	80° 5.255' W	High
DA0188	Miami-Dade	07/13/2011	Mercy Connectivity Project Pile B	ROCK - Limestone Boulders	175	6	12	25° 44.328' N	80° 12.599' W	High
DA0187	Miami-Dade	07/11/2011	Mercy Connectivity Project Pile A	ROCK - Limestone Boulders	175	6	12	25° 44.339' N	80° 12.610' W	High
DA0186	Miami-Dade	07/11/2011	Golden Beach Eternal Reefballs Site #	MODULE - Reef Ball Bay (4)	1	4	43	25° 57.771' N	80° 5.874' W	High
DA0209	Miami-Dade	06/03/2011	Rickenbacker Demo Phase III	CONCRETE - Pilings Bridge (40)	100	13	25	25° 48.879' N	80° 10.148' W	High
DA0210	Miami-Dade	04/00/2011	Rickenbacker Demo Phase II	CONCRETE - Piling Caps Bridge (39)	350	13	25	25° 48.879' N	80° 10.148' W	High
DA0185	Miami-Dade	02/21/2011	Golden Beach Eternal Reefballs Site #	MODULE - Reef Ball Pallet (3)	2	4	44	25° 57.787' N	80° 5.887' W	High
DA0184	Miami-Dade	01/24/2011	Bring Back The Reefs #1	ROCK - Limestone Boulders	100	4	13	25° 54.374' N	80° 8.009' W	High
DA0196	Miami-Dade	09/08/2010	M/V Shark	VESSEL - Tugboat 82'	124	21	255	25° 54.476' N	80° 4.587' W	High
DA0195	Miami-Dade	09/08/2010	M/V Catharina	VESSEL - Tugboat 71'	48	14	280	25° 54.943' N	80° 4.524' W	High

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DA0183	Miami-Dade	08/06/2010	2010 School Steps	CONCRETE - Steps and Ramps (85)	90	8	24	25° 48.891' N	80° 10.146' W	High
DA0182	Miami-Dade	06/25/2010	Eagle Scout Reef #2	MODULE - Reef Ball Oyster (6)		2	14	25° 54.374' N	80° 8.011' W	High
DA0181	Miami-Dade	06/08/2010	Mercy AR 2010-Rock	ROCK - Limestone Boulders	1,620	7	13	25° 44.330' N	80° 12.531' W	High
DA0180	Miami-Dade	06/03/2010	Mercy AR 2010-Culverts	CONCRETE - Rubble (34)		7	13	25° 44.290' N	80° 12.606' W	High
DA0179	Miami-Dade	03/29/2010	Golden Beach Eternal Reefballs Site #	MODULE - Reef Ball Bay (6)	2	2	43	25° 57.768' N	80° 5.868' W	High
DA0178	Miami-Dade	03/25/2010	Two Islands Mitigation	CONCRETE - Culverts	10,125	18	38	25° 56.950' N	80° 7.725' W	High
DA0177	Miami-Dade	03/08/2010	Dock And Marine 03-2010	CONCRETE - Rubble and Pilings	108	3	15	25° 54.373' N	80° 8.015' W	High
DA0173	Miami-Dade	12/30/2009	Ophelia Brian Reef	VESSEL - Freighter 205'	900	40	110	25° 42.346' N	80° 5.148' W	High
DA0162	Miami-Dade	07/10/2009	Golden Beach Eternal Reefballs Site #	MODULE - Reef Ball (9)	5	4	43	25° 57.779' N	80° 5.877' W	High
DA0172	Miami-Dade	02/20/2009	Golden Beach Eternal Reefballs Site #	MODULE - Reef Ball Bay (6)	4	3	43	25° 57.757' N	80° 5.871' W	High
DA0161	Miami-Dade	11/25/2008	Miami River Barge (Zt 202)	VESSEL - Barge 210'	1,311	17	120	25° 42.146' N	80° 5.102' W	High
DA0160	Miami-Dade	10/10/2008	Dumfoundling Bay -2008 Boulders	ROCK - Limestone Boulders	1,000	20	38	25° 56.939' N	80° 7.715' W	High
DA0159	Miami-Dade	09/16/2008	Bunnell Seawall	CONCRETE - Rubble Seawall	150	6	19	25° 48.841' N	80° 9.943' W	High
DA0171	Miami-Dade	07/29/2008	RSMAS Dock Phase 2	CONCRETE - Deck Slabs Pier (30)	135	3	17	25° 48.860' N	80° 9.919' W	High
DA0170	Miami-Dade	07/18/2008	Golden Beach Eternal Reefballs Site #	MODULE - Reef Ball Bay (6)	9	4	43	25° 57.761' N	80° 5.881' W	High
DA0169	Miami-Dade	06/26/2008	Sonny's Reef	CONCRETE - Pilings (24)	36	5	18	25° 48.868' N	80° 9.919' W	High
DA0158	Miami-Dade	04/22/2008	Miami Beach Seawall Barge	VESSEL - Barge 100'	171	7	35	25° 56.939' N	80° 7.713' W	High
DA0168	Miami-Dade	02/11/2008	Golden Beach Eternal Reefballs Site #	MODULE - Reef Ball Bay (5)	8	4	41	25° 57.767' N	80° 5.877' W	High
DA0157	Miami-Dade	02/05/2008	RSMAS Dock Phase 1	CONCRETE - Deck Slabs Pier (16)	150	5	17	25° 48.857' N	80° 9.946' W	High
DA0213	Miami-Dade	02/05/2008	RSMAS Dock Phase 1	MODULE - Reef Ball Pallet (6)	9	4	42	25° 57.744' N	80° 5.874' W	High
DA0163	Miami-Dade	09/15/2007	Neptune Memorial Reef	CONCRETE - Sculptures (150)	1,000	20	45	25° 42.035' N	80° 5.398' W	High
DA0167	Miami-Dade	07/31/2007	Bicentennial Park	ROCK - Limestone Boulders	788	7	13	25° 44.289' N	80° 12.594' W	High
DA0166	Miami-Dade	03/21/2007	5th Street Bridge & Latitude	METAL - Material Bridge (20)	1,000	10	20	25° 48.889' N	80° 9.907' W	High
DA0156	Miami-Dade	01/19/2007	Golden Beach Eternal Reefballs Site #	MODULE - Reef Ball Bay (8)		4	42	25° 57.762' N	80° 5.877' W	High
DA0155	Miami-Dade	08/14/2006	Golden Beach Eternal Reefballs Site #	MODULE - Reef Ball Pallet (4)		4	42	25° 57.755' N	80° 5.872' W	High
DA0165	Miami-Dade	06/22/2006	Bay Harbor Boulder Reef	ROCK - Limestone Boulders	1,225	7	13	25° 44.275' N	80° 12.589' W	High
DA0176	Miami-Dade	05/23/2006	Concrete Pilings-06	CONCRETE - Pilings (100)	95	6	21	25° 48.779' N	80° 10.009' W	High
DA0154	Miami-Dade	03/25/2006	Golden Beach Girl Scout Reefballs	MODULE - Reef Ball Bay (4)		4	42	25° 57.785' N	80° 5.870' W	High
DA0153	Miami-Dade	03/25/2006	Oleta River Girl Scout Reefballs	MODULE - Reef Ball Bay (6)		4	13	25° 54.385' N	80° 8.000' W	High
DA0152	Miami-Dade	02/23/2006	Golden Beach Eternal Reefballs Site #	MODULE - Reef Ball (12)		4	42	25° 57.755' N	80° 5.870' W	High
DA0175	Miami-Dade	11/30/2005	Eagle Scout Reef	MODULE - Reef Ball (5)	3	4	13	25° 54.439' N	80° 8.009' W	High
DA0174	Miami-Dade	10/14/2005	Met Wreck Barge	VESSEL - Barge 200'		8	23	25° 48.840' N	80° 9.830' W	High
DA0151	Miami-Dade	01/10/2005	Golden Beach Boulders	ROCK - Limestone Boulders	860	12	43	25° 57.763' N	80° 5.863' W	High
DA0164	Miami-Dade	08/30/2004	Bunnell Barge	VESSEL - Barge 120'		7	130	25° 42.378' N	80° 5.000' W	High
DA0150	Miami-Dade	05/26/2004	Gimrock 504 Barge	VESSEL - Barge 100'		10	248	25° 42.420' N	80° 4.500' W	High
DA0149	Miami-Dade	03/27/2004	Aluminum Vessel	VESSEL - Aluminum Hull 34'		10	30	25° 56.915' N	80° 7.782' W	High
DA0148	Miami-Dade	10/28/2003	Dema Trader	VESSEL - Freighter 165'		34	80	25° 42.218' N	80° 5.215' W	High
DA0147	Miami-Dade	04/29/2003	Princess Britney	VESSEL - Freighter 165'		25	88	25° 42.029' N	80° 5.210' W	High
DA0146	Miami-Dade	10/09/2002	Pascagoula	VESSEL - Barge 120'		10	150	25° 49.120' N	80° 4.897' W	High
DA0145	Miami-Dade	08/14/2002	Cleve Jones, Sr.	VESSEL - Freighter 232'			155	25° 48.975' N	80° 4.890' W	High
DA0144	Miami-Dade	04/23/2002	Steel Deck Barge	VESSEL - Barge 120'		9	111	25° 49.360' N	80° 5.063' W	High
DA0143	Miami-Dade	02/01/2002	Tacoma	VESSEL - Freighter 165'		35	120	25° 42.010' N	80° 5.067' W	High
DA0142	Miami-Dade	07/13/2001	Brandywine	VESSEL - Freighter 135'			145	25° 41.990' N	80° 4.952' W	High
DA0141	Miami-Dade	07/13/2001	Miguana	VESSEL - Freighter 100'			138	25° 41.963' N	80° 4.962' W	High

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DA0140	Miami-Dade	07/13/2001	Etoile De Mer	VESSEL - Freighter 80'			131	25° 41.970' N	80° 4.990' W	High
DA0139	Miami-Dade	05/30/2001	Miss Lucy	VESSEL - Tugboat 40'		18	224	25° 41.333' N	80° 4.573' W	High
DA0138	Miami-Dade	04/05/2001	Spirit Of Hemingway Boat	VESSEL - Sailboat 68'		15	244	25° 42.572' N	80° 4.520' W	High
DA0137	Miami-Dade	12/15/2000	Mary Star Of The Sea	VESSEL - Vessel 138'			210	25° 42.548' N	80° 4.509' W	Medium
DA0136	Miami-Dade	05/30/2000	Captain Henry	VESSEL - Vessel 90'		20	370	25° 43.624' N	80° 4.987' W	Medium
DA0135	Miami-Dade	03/31/2000	Gimrock Barges	VESSEL - Barge 195'			165	25° 42.437' N	80° 4.870' W	Medium
DA0134	Miami-Dade	02/28/2000	Paraiso Ship	VESSEL - Freighter 120'		22	76	25° 42.092' N	80° 5.238' W	Medium
DA0132	Miami-Dade	07/30/1999	Carmen	VESSEL - Tugboat 45'		20	65	25° 54.533' N	80° 5.437' W	Medium
DA0131	Miami-Dade	05/30/1999	Bal Harbor Mitigation Modules Reef	MODULE - DERM (176)		5	68	25° 54.165' N	80° 5.393' W	Medium
DA0130	Miami-Dade	04/30/1999	Bal Harbor Mitigation Boulder Reef	ROCK - Limestone Boulders	5,000	10	68	25° 54.134' N	80° 5.393' W	Medium
DA0129	Miami-Dade	01/31/1999	Larsen Barge	VESSEL - Barge 60'		7	45	25° 48.702' N	80° 5.452' W	Medium
DA0133	Miami-Dade	00/00/1999	Timothy Allen Reed Reef	VESSEL - Barge 80'		10	65	25° 54.504' N	80° 5.428' W	Medium
DA0128	Miami-Dade	08/27/1998	Gimrock/Atlas Recycling Barge	VESSEL - Barge 195'		19	112	25° 49.225' N	80° 5.065' W	High
DA0127	Miami-Dade	08/26/1998	Hav Parker Iii Barge	VESSEL - Barge 120'		9	70	25° 41.820' N	80° 5.233' W	High
DA0126	Miami-Dade	07/28/1998	Scott Mason-Chaite	VESSEL - Freighter 297'		90	240	25° 23.086' N	80° 7.098' W	High
DA0125	Miami-Dade	06/30/1998	South Beach Reef	MODULE - Tetrahedron Solid 260	513	8	15	25° 46.005' N	80° 7.700' W	Medium
DA0124	Miami-Dade	06/16/1998	Augie Ferignno Ship	VESSEL - Vessel 273'		80	226	25° 42.482' N	80° 4.633' W	High
DA0123	Miami-Dade	06/07/1998	South Beach Reef	MODULE - Tetrahedron Solid 260	513	8	15	25° 46.000' N	80° 7.700' W	Medium
DA0122	Miami-Dade	06/27/1997	Water Tower Reef	METAL - Water Tower (1)		65	170	25° 49.503' N	80° 4.832' W	Medium
DA0121	Miami-Dade	06/25/1997	SMZ Buoy Reef NW	ROCK - Limestone Boulders	607	6	38	25° 42.017' N	80° 5.518' W	High
DA0120	Miami-Dade	06/25/1997	SMZ Buoy Reef SW	ROCK - Limestone Boulders	607	6	38	25° 41.317' N	80° 5.517' W	High
DA0119	Miami-Dade	06/06/1997	Betek AR Pen Ship	VESSEL - Dive Boat 70'		15	110	25° 49.353' N	80° 5.113' W	Medium
DA0118	Miami-Dade	02/28/1997	St Henry Express	VESSEL - Freighter 120'		20	113	25° 49.321' N	80° 5.099' W	Low
DA0117	Miami-Dade	09/30/1996	Mitigation Reef (B)	ROCK - Limestone Boulders	#####	15	47	25° 45.051' N	80° 5.760' W	Medium
DA0116	Miami-Dade	07/31/1996	Mitigation Reef (A)	MODULE - DERM (650)		5	31	25° 46.450' N	80° 6.500' W	Medium
DA0115	Miami-Dade	01/01/1996	Matthew Lawerance Memorial Reef	VESSEL - Barge 110'		15	50	25° 48.660' N	80° 5.390' W	Medium
DA0114	Miami-Dade	06/28/1995	Anchorage Rock Site	ROCK - Limestone Boulders	1,085	15	52	25° 48.776' N	80° 5.355' W	Medium
DA0113	Miami-Dade	05/01/1995	White Coast Tug	VESSEL - Tugboat 38'		10	68	25° 54.526' N	80° 5.406' W	Medium
DA0112	Miami-Dade	04/25/1995	Tortuga Ship	VESSEL - Vessel 165'		45	110	25° 49.254' N	80° 5.086' W	Medium
DA0111	Miami-Dade	06/29/1994	Anchorage Rock Site 2	ROCK - Limestone Boulders	800	11	47	25° 48.731' N	80° 5.396' W	Medium
DA0110	Miami-Dade	06/01/1994	US Army Tanks	METAL - Army Tanks M-60 (2)		10	48	25° 48.680' N	80° 5.480' W	High
DA0109	Miami-Dade	10/01/1993	Spirit Of Miami Airplane	METAL - Airplane Boeing 727 (1)		12	82	25° 41.880' N	80° 5.220' W	Medium
DA0108	Miami-Dade	03/30/1993	Sunny Isles Offsite Mitigation Reef	MODULE - DERM (40)		5	67	25° 54.472' N	80° 5.386' W	Medium
DA0107	Miami-Dade	03/05/1993	Haulover Modules Site	MODULE - DERM (80)	1,856		68	25° 53.373' N	80° 4.616' W	Medium
DA0106	Miami-Dade	07/01/1992	John Maydak Memorial Reef	VESSEL - Tugboat 50'		10	66	25° 39.906' N	80° 4.217' W	Low
DA0100	Miami-Dade	08/30/1991	Sunny Isles Modules	MODULE - DERM (80)		5	64	25° 54.510' N	80° 5.380' W	Medium
DA0098	Miami-Dade	08/01/1991	Belzona Barge	VESSEL - Barge 215'		10	40	25° 42.066' N	80° 5.350' W	Low
DA0099	Miami-Dade	07/30/1991	Raychel	VESSEL - Freighter 164'		20	185	25° 49.212' N	80° 4.763' W	Medium
DA0097	Miami-Dade	07/01/1991	Sunny Isle Pipe	CONCRETE - Culverts	320	12	68	25° 54.565' N	80° 5.397' W	Medium
DA0096	Miami-Dade	06/26/1991	Haulover Culverts	CONCRETE - Culverts	320		68	25° 53.448' N	80° 4.636' W	Low
DA0095	Miami-Dade	06/25/1991	Belzona Three	VESSEL - Tugboat 100'		15	85	25° 41.750' N	80° 5.240' W	Medium
DA0094	Miami-Dade	06/07/1991	Conception	VESSEL - Freighter 150'		20	71	25° 54.562' N	80° 5.397' W	Medium
DA0093	Miami-Dade	02/21/1991	Belzona Two	VESSEL - Tugboat 90'		15	60	25° 41.758' N	80° 5.260' W	Medium
DA0105	Miami-Dade	00/00/1991	Jet Fighters	METAL - Airplanes F-4 Fighters (2)		9	80	25° 22.050' N	80° 7.616' W	Low

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DA0104	Miami-Dade	00/00/1991	Concrete Pipe	CONCRETE - Culverts			7	25° 53.150' N	80° 9.033' W	Low
DA0103	Miami-Dade	00/00/1991	Brickell Area Reef	ROCK - Limestone Boulders	3,370	6	12	25° 44.916' N	80° 11.783' W	Low
DA0102	Miami-Dade	00/00/1991	Oleta State Park Reef	ROCK - Limestone Boulders	2,900	2	8	25° 54.433' N	80° 8.033' W	Low
DA0101	Miami-Dade	00/00/1991	San Souci Reef	ROCK - Limestone Boulders	3,611	10	25	25° 52.866' N	80° 8.450' W	Low
DA0092	Miami-Dade	11/08/1990	C-One	VESSEL - Tugboat 120'		33	68	25° 54.523' N	80° 5.406' W	Medium
DA0091	Miami-Dade	06/01/1990	Patricia	VESSEL - Tugboat 65'		15	53	25° 48.277' N	80° 4.680' W	Medium
DA0090	Miami-Dade	05/30/1990	Belzona One	VESSEL - Tugboat 85'		20	68	25° 41.750' N	80° 5.220' W	Medium
DA0089	Miami-Dade	05/15/1990	Steel Storage Tanks	CONCRETE - Culverts	236		45	25° 47.542' N	80° 4.793' W	Medium
DA0088	Miami-Dade	05/01/1990	Cote Reef	CONCRETE - Rubble		16	45	25° 46.503' N	80° 4.451' W	Low
DA0087	Miami-Dade	11/28/1989	Rio Miami	VESSEL - Tugboat 105'		30	67	25° 42.166' N	80° 5.232' W	Medium
DA0086	Miami-Dade	07/01/1989	Concrete Pipe	CONCRETE - Culverts	660	8	68	25° 52.474' N	80° 4.370' W	Medium
DA0085	Miami-Dade	06/01/1989	Concrete Pipe	CONCRETE - Culverts	50	4	338	25° 51.542' N	80° 3.447' W	Low
DA0084	Miami-Dade	06/01/1989	Ostwind	VESSEL - Vessel 80'		14	275	25° 46.787' N	80° 3.410' W	Low
DA0083	Miami-Dade	06/01/1989	Miss Karline (Karleen)	VESSEL - Vessel 85'		15	51	25° 48.771' N	80° 5.345' W	High
DA0082	Miami-Dade	03/01/1989	Big Lou	VESSEL - Vessel 36'		7	55	25° 39.782' N	80° 4.291' W	Low
DA0080	Miami-Dade	10/01/1988	Hugo's April Fool	VESSEL - Vessel 115'		20	145	25° 22.027' N	80° 7.823' W	High
DA0079	Miami-Dade	10/01/1988	Berry Patch	VESSEL - Vessel 155'		24	150	25° 22.133' N	80° 7.813' W	High
DA0078	Miami-Dade	05/10/1988	Tarpoon	VESSEL - Freighter 165'		5	65	25° 37.316' N	80° 5.460' W	Medium
DA0077	Miami-Dade	04/26/1988	Radio Towers	METAL - Radio Towers	270	12	51	25° 48.678' N	80° 5.385' W	High
DA0081	Miami-Dade	00/00/1988	Leon's Barge	VESSEL - Barge		12	50	25° 46.682' N	80° 4.372' W	Low
DA0075	Miami-Dade	12/01/1987	Billy's Barge	VESSEL - Barge 100'		10	48	25° 46.442' N	80° 4.371' W	Low
DA0074	Miami-Dade	09/01/1987	Concrete Pipe	CONCRETE - Culverts	360	8	51	25° 46.462' N	80° 4.398' W	Low
DA0073	Miami-Dade	07/01/1987	Miracles Express	VESSEL - Freighter 100'		8	55	25° 40.194' N	80° 4.358' W	Low
DA0072	Miami-Dade	06/18/1987	Sheri-Lyn	VESSEL - Freighter 235'		15	100	25° 40.090' N	80° 4.223' W	Low
DA0071	Miami-Dade	06/01/1987	Concrete Pipe	CONCRETE - Culverts	400	8	51	25° 46.723' N	80° 4.426' W	Low
DA0070	Miami-Dade	06/01/1987	Coquina	VESSEL - Vessel 55'		5	44	25° 46.559' N	80° 4.444' W	Low
DA0069	Miami-Dade	06/01/1987	Esjoo	VESSEL - Vessel 70'		15	51	25° 46.641' N	80° 4.319' W	Low
DA0068	Miami-Dade	05/27/1987	I Beams	CONCRETE - Structural Beams (6)	240		51	25° 47.781' N	80° 4.794' W	Low
DA0067	Miami-Dade	05/01/1987	Concrete Pipe	CONCRETE - Culverts	360	8	120	25° 51.423' N	80° 4.083' W	Low
DA0076	Miami-Dade	00/00/1987	Limestone Boulders	ROCK - Limestone Boulders	382	4	10	25° 55.750' N	80° 9.000' W	Low
DA0062	Miami-Dade	12/16/1986	Cruz Del Sur Ship	VESSEL - Freighter 257'		95	240	25° 57.134' N	80° 3.908' W	Low
DA0061	Miami-Dade	07/01/1986	Bridge	CONCRETE - Rubble Bridge	500	15	135	25° 40.019' N	80° 4.056' W	Low
DA0060	Miami-Dade	05/30/1986	Mystic Isle	VESSEL - Ferryboat 103'		35	185	25° 41.276' N	80° 4.048' W	Low
DA0059	Miami-Dade	04/17/1986	Narwal	VESSEL - Freighter 137'		18	115	25° 54.640' N	80° 5.050' W	Medium
DA0058	Miami-Dade	03/28/1986	St. Anne D' Auray	VESSEL - Freighter 110'		28	68	25° 35.869' N	80° 4.675' W	Low
DA0057	Miami-Dade	03/06/1986	Doc De Milly	VESSEL - Freighter 287'		50	140	25° 22.063' N	80° 7.881' W	High
DA0066	Miami-Dade	00/00/1986	Concrete Pipe	CONCRETE - Culverts	60	6	45	25° 48.824' N	80° 5.470' W	Medium
DA0065	Miami-Dade	00/00/1986	Rickenbacker CSWY	CONCRETE - Rubble			10	25° 44.750' N	80° 10.883' W	Low
DA0064	Miami-Dade	00/00/1986	African Queen	VESSEL - Vessel 57'		5	44	25° 46.804' N	80° 4.532' W	Low
DA0063	Miami-Dade	00/00/1986	Lady Free Schooner	VESSEL - Schooner 90'		5	60	25° 41.450' N	80° 4.730' W	Low
DA0055	Miami-Dade	12/17/1985	Andro	VESSEL - Freighter 165'		25	103	25° 53.622' N	80° 5.126' W	Medium
DA0054	Miami-Dade	12/12/1985	Fiberglass Boat	VESSEL - Vessel Fiberglass 40'				25° 51.926' N	80° 3.239' W	Low
DA0053	Miami-Dade	12/02/1985	Wood Boat	VESSEL - Vessel 30' Wood				25° 52.500' N	80° 3.209' W	Low
DA0052	Miami-Dade	11/30/1985	Wood Boat	VESSEL - Vessel 35' Wood				25° 51.924' N	80° 3.239' W	Low

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DA0051	Miami-Dade	11/26/1985	Belcher Barge	VESSEL - Barge 195'		10	58	25° 41.810' N	80° 5.280' W	Medium
DA0050	Miami-Dade	10/28/1985	John C. Koppin Memorial	VESSEL - Barge 75'		7	45	25° 48.820' N	80° 5.470' W	Medium
DA0049	Miami-Dade	10/21/1985	Rossmerry	VESSEL - Freighter 195'		20	240	25° 54.253' N	80° 5.623' W	Medium
DA0048	Miami-Dade	10/03/1985	Tenneco Towers Shallow	METAL - Oil Rig Structure (3)		40	110	25° 58.952' N	80° 5.100' W	High
DA0047	Miami-Dade	10/03/1985	Tenneco Towers Deep	METAL - Oil Rig Structure (2)		75	190	25° 58.890' N	80° 4.798' W	Medium
DA0046	Miami-Dade	10/01/1985	Barge	VESSEL - Barge 100'		8	100	25° 40.146' N	80° 4.216' W	Low
DA0045	Miami-Dade	06/28/1985	Shamrock	VESSEL - Vessel 85'		15	44	25° 46.406' N	80° 4.403' W	Low
DA0044	Miami-Dade	02/01/1985	Sir Scott	VESSEL - Vessel 267'		65	220	25° 31.789' N	80° 5.243' W	High
DA0043	Miami-Dade	01/24/1985	Proteus	VESSEL - Freighter 220'		18	72	25° 42.328' N	80° 5.240' W	High
DA0056	Miami-Dade	00/00/1985	Dumfounding Bay Reef (Bay)	ROCK - Limestone Boulders	2,889		14	25° 56.900' N	80° 7.766' W	Low
DA0040	Miami-Dade	07/05/1984	Ultra Freeze	VESSEL - Freighter 195'		45	120	25° 37.741' N	80° 5.215' W	Medium
DA0039	Miami-Dade	03/29/1984	Julia Tuttle Reef (Bay)	CONCRETE - Pilings (275)	687		28	25° 48.835' N	80° 10.200' W	Medium
DA0042	Miami-Dade	00/00/1984	Mercy Hospital Reef (Bay)	CONCRETE - Rubble		4	10	25° 44.283' N	80° 12.700' W	Low
DA0041	Miami-Dade	00/00/1984	Lands End ' And The "Mary Ann I"	VESSEL - Vessel		15	46	25° 46.557' N	80° 4.444' W	Low
DA0037	Miami-Dade	12/06/1983	Turbine Stacks	METAL - Smoke Stacks (43)		20	190	25° 29.097' N	80° 5.517' W	Low
DA0036	Miami-Dade	11/04/1983	Turbine Stacks	METAL - Storage Tanks (83)			190	25° 29.076' N	80° 5.491' W	Low
DA0035	Miami-Dade	11/04/1983	Exhaust Stacks	METAL - Turbine Exhaust Stacks (40)		20	190	25° 29.216' N	80° 5.439' W	Low
DA0034	Miami-Dade	10/04/1983	Pioneer One	VESSEL - Freighter 195'		30	215	25° 31.919' N	80° 5.034' W	Low
DA0033	Miami-Dade	10/01/1983	Mixing Drums	METAL - Mixing Drums (20)		8	84	25° 40.038' N	80° 4.231' W	Low
DA0032	Miami-Dade	07/07/1983	Julia Tuttle Reef (Bay)	METAL - Storage Tanks (21)			28	25° 48.833' N	80° 10.200' W	Medium
DA0031	Miami-Dade	02/05/1983	South Seas	VESSEL - Yacht 175'		15	73	25° 39.904' N	80° 4.217' W	Low
DA0030	Miami-Dade	01/07/1983	Blue Fire	VESSEL - Freighter 175'		20	110	25° 33.997' N	80° 5.431' W	High
DA0029	Miami-Dade	01/01/1983	Chevron Storage Tanks	METAL - Storage Tanks (50)		8	84	25° 40.035' N	80° 4.231' W	Low
DA0038	Miami-Dade	00/00/1983	Moby One	VESSEL - Shrimp Boat 75' Wood		10	97	25° 37.400' N	80° 4.900' W	Low
DA0027	Miami-Dade	07/27/1982	Star Trek	VESSEL - Freighter 200'		32	210	25° 42.002' N	80° 4.653' W	Medium
DA0026	Miami-Dade	06/26/1982	Arida	VESSEL - Vessel 165'		12	88	25° 40.831' N	80° 4.249' W	Low
DA0025	Miami-Dade	06/16/1982	Lakeland	VESSEL - Freighter 200'		25	135	25° 40.067' N	80° 5.010' W	Low
DA0024	Miami-Dade	05/01/1982	House Boat	VESSEL - Houseboat 40'			95	25° 40.144' N	80° 4.216' W	Low
DA0028	Miami-Dade	00/00/1982	Julia Tuttle Reef (Bay)	CONCRETE - Rubble	2,450	11	28	25° 48.833' N	80° 10.204' W	Low
DA0023	Miami-Dade	12/22/1981	Orion	VESSEL - Tugboat 118'		15	88	25° 41.460' N	80° 5.180' W	Medium
DA0022	Miami-Dade	06/30/1981	Hopper Barge	VESSEL - Barge 150'		12	163	25° 37.066' N	80° 4.900' W	Low
DA0019	Miami-Dade	10/01/1980	Railroad Barge	VESSEL - Barge 100'		11	163	25° 33.042' N	80° 5.153' W	Low
DA0021	Miami-Dade	00/00/1980	San Raphael	VESSEL - Vessel 200'			282	25° 49.812' N	80° 4.084' W	Low
DA0020	Miami-Dade	00/00/1980	Walke Q	VESSEL - Freighter 200'			282	25° 49.566' N	80° 4.900' W	Low
DA0018	Miami-Dade	00/00/1979	Pelican Harbor Reef (Bay)	CONCRETE - Culverts		3	7	25° 50.450' N	80° 10.000' W	Low
DA0017	Miami-Dade	00/00/1979	79 Culverts (New 4/17/99)	CONCRETE - Culverts		24	45	25° 44.700' N	80° 5.700' W	Low
DA0016	Miami-Dade	00/00/1978	Pontoon Dry Docks	VESSEL - Drydock			330	25° 46.685' N	80° 2.646' W	Low
DA0015	Miami-Dade	11/01/1976	Santa Rita	VESSEL - Freighter 200'		25	245	25° 23.251' N	80° 5.540' W	Low
DA0014	Miami-Dade	10/01/1976	Deep Freeze	VESSEL - Freighter 210'		30	135	25° 49.303' N	80° 4.952' W	Medium
DA0013	Miami-Dade	05/14/1976	O.L. Bodenhamer	VESSEL - Liberty Ship 450'		32	365	25° 53.874' N	80° 4.308' W	Medium
DA0012	Miami-Dade	10/01/1975	Belcher Barge	VESSEL - Barge 85'		10	120	25° 24.775' N	80° 7.146' W	High
DA0011	Miami-Dade	04/01/1975	Almirante	VESSEL - Freighter 200'		20	125	25° 24.960' N	80° 7.080' W	Low
DA0010	Miami-Dade	12/01/1974	Biscayne	VESSEL - Freighter 120'		15	55	25° 42.263' N	80° 5.302' W	Medium
DA0009	Miami-Dade	07/01/1973	West End	VESSEL - Vessel 110'			228	25° 47.454' N	80° 2.947' W	Low

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DeployID	County	DeployDate	Deployment Name	Primary Material	Tons	Relief	Depth	Lat (DM)	Long (DM)	Accuracy
DA0008	Miami-Dade	06/01/1973	Fire Boat	VESSEL - Vessel 110'		12	222	25° 47.123' N	80° 2.196' W	Low
DA0007	Miami-Dade	12/01/1971	Hopper Barge	VESSEL - Barge 175'			234	25° 45.622' N	80° 2.827' W	Low
DA0006	Miami-Dade	06/01/1971	Mine Sweeper	VESSEL - Mine Sweeper 177' Wood			180	25° 48.405' N	80° 3.174' W	Low
DA0005	Miami-Dade	05/11/1971	Pimelious	VESSEL - Freighter 120'		15	135	25° 50.158' N	80° 4.924' W	Medium
DA0004	Miami-Dade	02/12/1971	Lotus	VESSEL - Freighter 110'		15	218	25° 50.957' N	80° 5.800' W	Medium
DA0003	Miami-Dade	03/01/1970	Dredge Pipe	METAL - Dredge Pipe		3	204	25° 46.925' N	80° 2.962' W	Low
DA0002	Miami-Dade	10/16/1969	Landing Craft "LCI"	VESSEL - LCM 150'		5	202	25° 47.069' N	80° 2.993' W	Low
DA0001	Miami-Dade	00/00/1947	Crane Boom (W)	METAL - Crane (1)		12	80	25° 51.010' N	80° 4.724' W	Low
MO0062	Monroe	05/27/2009	Hoyt Vandenberg	VESSEL - Missile Tracking Ship 522'	13,300	100	145	24° 27.597' N	81° 44.188' W	High
MO0061	Monroe	05/17/2002	Spiegel Grove	VESSEL - Landing Dock Ship 510'	6,880	84	135	25° 4.000' N	80° 18.650' W	High
MO0060	Monroe	05/31/2001	Davis Reef	MODULE - Reef Ball (4)				24° 55.397' N	80° 30.532' W	High
MO0001	Monroe	05/23/2001	Long Key Viaduct	MODULE - Reef Ball (106)		5	20	24° 55.410' N	80° 49.110' W	High
MO0059	Monroe	05/23/2000	Davis Reef	MODULE - Reef Ball (6)				24° 55.395' N	80° 30.532' W	High
MO0058	Monroe	06/03/1999	Wolfe Reef	MODULE - Reef Ball (3)				25° 1.316' N	80° 23.783' W	High
MO0057	Monroe	12/05/1998	Adolphus Busch Sr	VESSEL - Freighter 210'		62	100	24° 31.841' N	81° 27.688' W	High
MO0056	Monroe	00/00/1996	Long Key Reef	CONCRETE - Bridge Spans	3,942		24	24° 43.905' N	80° 49.667' W	Low
MO0055	Monroe	00/00/1994	Long Key Reef	CONCRETE - Bridge Spans	3,746		24	24° 43.900' N	80° 49.667' W	Medium
MO0054	Monroe	00/00/1992	Stargazer Reef	METAL - Sculptures			13	24° 27.300' N	81° 52.000' W	Low
MO0053	Monroe	01/21/1989	Joe's Tug	VESSEL - Tugboat 90'		25	65	24° 27.850' N	81° 44.270' W	Medium
MO0052	Monroe	09/13/1988	Big Pine Key Site	MODULE - Concrete/PVC A-Frame			18	24° 33.016' N	81° 19.498' W	Low
MO0051	Monroe	06/27/1988	Big Pine Reef	MODULE - Concrete/PVC A-Frame			25	24° 33.056' N	81° 19.749' W	Low
MO0050	Monroe	06/25/1988	Big Pine Reef	MODULE - Concrete/PVC A-Frame			45	24° 32.692' N	81° 19.530' W	Low
MO0049	Monroe	06/25/1988	Big Pine Reef	MODULE - Concrete/PVC A-Frame			80	24° 32.509' N	81° 19.419' W	Low
MO0044	Monroe	11/27/1987	Bibb	VESSEL - Cutter USCG 327'		35	130	24° 59.710' N	80° 22.770' W	Low
MO0043	Monroe	11/27/1987	Duane	VESSEL - Cutter USCG 327'		50	118	24° 59.380' N	80° 22.920' W	Medium
MO0042	Monroe	09/30/1987	American Shoal Reef #3	CONCRETE - Bridge Spans	2,400	10	42	24° 33.119' N	81° 28.018' W	High
MO0041	Monroe	08/31/1987	Long Key Reef #6	CONCRETE - Bridge Spans			26	24° 44.190' N	80° 49.585' W	High
MO0040	Monroe	07/30/1987	Marathon Reef Site	CONCRETE - Rubble Bridge			100	24° 39.050' N	80° 57.787' W	Low
MO0039	Monroe	06/30/1987	Key West Gulfside Reef #5	CONCRETE - Rubble			32	24° 41.700' N	81° 52.750' W	High
MO0048	Monroe	00/00/1987	Key West Tournament Reef	VESSEL - Barge		6	205	24° 25.673' N	81° 45.584' W	Low
MO0047	Monroe	00/00/1987	Bahia Honda Reef	CONCRETE - Bridge Spans	3,600		32	24° 35.755' N	81° 17.442' W	Low
MO0046	Monroe	00/00/1987	Islamorada Reef	CONCRETE - Bridge Spans			115	24° 50.475' N	80° 33.084' W	Low
MO0045	Monroe	00/00/1987	Marathon Reef	CONCRETE - Bridge Spans			115	24° 38.461' N	80° 57.451' W	Low
MO0033	Monroe	09/30/1986	Long Key Reef #4	CONCRETE - Bridge Spans			26	24° 44.026' N	80° 49.755' W	High
MO0032	Monroe	08/31/1986	Long Key Reef #3	CONCRETE - Bridge Spans			26	24° 43.870' N	80° 49.652' W	High
MO0031	Monroe	04/30/1986	Long Key Reef #1	CONCRETE - Bridge Spans			26	24° 43.601' N	80° 49.734' W	High
MO0030	Monroe	03/03/1986	Thunderbolt	VESSEL - Cable Vessel NAVY 188'		60	118	24° 39.480' N	80° 57.900' W	High
MO0029	Monroe	01/31/1986	Key West Gulfside Reef #4	CONCRETE - Rubble	3,000		32	24° 41.520' N	81° 52.690' W	High
MO0038	Monroe	00/00/1986	Long Key Reef	CONCRETE - Slabs Bridge		8	26	24° 43.878' N	80° 49.832' W	Medium
MO0037	Monroe	00/00/1986	Islamorada Reef	CONCRETE - Bridge Spans			115	24° 50.517' N	80° 33.069' W	Low
MO0036	Monroe	00/00/1986	Islamorada Reef	CONCRETE - Bridge Spans			115	24° 50.472' N	80° 33.084' W	Low
MO0035	Monroe	00/00/1986	Long Key Reef #2	CONCRETE - Bridge Spans			26	24° 43.613' N	80° 49.708' W	High
MO0034	Monroe	00/00/1986	Long Key Reef #5	CONCRETE - Bridge Spans			26	24° 44.012' N	80° 49.589' W	High
MO0026	Monroe	12/19/1985	Eagle	VESSEL - Freighter 287'		40	110	24° 52.180' N	80° 34.210' W	Medium

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MO0025	Monroe	09/30/1985	American Shoal Reef #2	CONCRETE - Bridge Spans	1,200	11	38	24° 33.087' N	81° 28.000' W	High
MO0024	Monroe	04/30/1985	Cayman Salvage Master	VESSEL - Minelayer ARMY 187'			92	24° 27.210' N	81° 45.980' W	Low
MO0028	Monroe	00/00/1985	Bahia Honda Reef	CONCRETE - Bridge Spans	3,000		30	24° 35.746' N	81° 17.380' W	Low
MO0027	Monroe	00/00/1985	Gunbor Reef	METAL - Scrap Metal		26	52	24° 56.800' N	81° 46.200' W	Low
MO0023	Monroe	00/00/1984	Alexander Barge	VESSEL - Barge 120'		15	95	24° 51.700' N	80° 34.100' W	Low
MO0022	Monroe	00/00/1984	Islamorada Reef	CONCRETE - Bridge Spans			110	24° 50.332' N	80° 33.575' W	Low
MO0021	Monroe	00/00/1984	Seven Mile Bridge Reef	CONCRETE - Bridge Spans			115	24° 35.020' N	81° 9.359' W	Low
MO0016	Monroe	11/24/1983	USS Curb	VESSEL - Salvage Vessel 300'		60	185	24° 26.212' N	81° 46.127' W	Low
MO0015	Monroe	09/30/1983	Key West Gulfside Reef #1	METAL - I-Beams		8	32	24° 41.650' N	81° 52.630' W	High
MO0014	Monroe	04/30/1983	American Shoal Reef #1	CONCRETE - Bridge Spans	600	8	40	24° 33.122' N	81° 27.919' W	High
MO0020	Monroe	00/00/1983	Key West Tournament Reef	VESSEL - Barge 100'		14	184	24° 27.252' N	81° 46.250' W	Low
MO0019	Monroe	00/00/1983	Key West Gulfside Reef #3	VESSEL - Barge 120'		10	32	24° 41.260' N	81° 53.640' W	High
MO0018	Monroe	00/00/1983	Key West Tournament Reef	VESSEL - Vessel 260'		21	180	24° 27.250' N	81° 46.250' W	Low
MO0017	Monroe	00/00/1983	Key West Gulfside #2	VESSEL - Vessels Small		4	32	24° 41.441' N	81° 52.609' W	High
MO0013	Monroe	00/00/1982	Marathon Reef	CONCRETE - Bridge Spans			115	24° 38.388' N	80° 57.555' W	Low
MO0012	Monroe	00/00/1982	Seven Mile Bridge Reef	CONCRETE - Bridge Spans			115	24° 34.970' N	81° 9.590' W	Low
MO0011	Monroe	00/00/1982	Seven Mile Bridge Reef	CONCRETE - Bridge Spans			115	24° 34.975' N	81° 9.484' W	Low
MO0010	Monroe	00/00/1981	Islamorada Reef	CONCRETE - Bridge Spans			110	24° 50.307' N	80° 33.421' W	Low
MO0009	Monroe	00/00/1980	Seven Mile Bridge Reef	CONCRETE - Bridge Spans	620		90	24° 36.333' N	81° 10.000' W	Low
MO0008	Monroe	00/00/1978	Alva Chapman Reef	VESSEL - Hull Ferro-Cement			220	25° 17.667' N	80° 9.100' W	Low
MO0007	Monroe	05/14/1972	USS Fred T Berry (DD-858)	VESSEL - Destroyer 391'			350	24° 27.540' N	81° 33.222' W	Low
MO0006	Monroe	05/12/1972	Wilkes Barre -Stern Section	VESSEL - Cruiser 610'		75	250	24° 29.069' N	81° 33.138' W	High
MO0005	Monroe	05/12/1972	Wilkes Barre-Bow Section	VESSEL - Cruiser 610'	10,000	75	250	24° 29.094' N	81° 33.202' W	High
MO0004	Monroe	03/02/1968	USS Kendrick (DD-612)	VESSEL - Destroyer 448'			320	24° 27.608' N	81° 36.064' W	High
MO0003	Monroe	02/20/1968	USS Saufley (DD-465)	VESSEL - Destroyer 337'			420	24° 26.942' N	81° 34.974' W	High
MO0002	Monroe	08/03/1945	USS S-16Sub(SS-121)	VESSEL - Submarine 231'			260	24° 25.207' N	80° 2.393' W	High
NA0018	Nassau	09/03/2015	Parks & Recreation	CONCRETE - Culverts	1,000	11	54	30° 35.728' N	81° 15.964' W	High
NA0017	Nassau	03/14/2006	Captain Daddy (CD-06-#02)	MODULE - Artificial Reef Inc Fish Haven (6)		5	67	30° 35.925' N	81° 15.953' W	High
NA0016	Nassau	03/14/2006	Captain Daddy (CD-06-#01)	MODULE - Artificial Reef Inc Fish Haven (5)		4.5	67	30° 35.920' N	81° 15.953' W	High
NA0015	Nassau	06/22/1997	BA Site	CONCRETE - Culverts	1,000	15	65	30° 42.418' N	81° 3.934' W	Medium
NA0014	Nassau	06/21/1996	BA Reef Site	CONCRETE - Culverts	500	6	60	30° 42.025' N	81° 4.784' W	Medium
NA0013	Nassau	06/14/1996	BA Reef	CONCRETE - Culverts	500	6	64	30° 42.018' N	81° 4.570' W	Medium
NA0012	Nassau	06/09/1993	FB-6	CONCRETE - Culverts	450	8	60	30° 39.906' N	81° 11.036' W	Low
NA0011	Nassau	06/16/1991	FC Site Culverts 1991	CONCRETE - Culverts	1,000		83	30° 38.711' N	81° 11.242' W	Low
NA0010	Nassau	06/10/1990	FC Site Culverts 1990	CONCRETE - Culverts	1,000		70	30° 36.447' N	81° 11.725' W	Low
NA0008	Nassau	06/22/1989	Fc Site Culverts 1989	CONCRETE - Culverts			70	30° 37.039' N	81° 10.677' W	Low
NA0009	Nassau	00/00/1989	Fernandina Banks- 89 Culverts	CONCRETE - Culverts			65	30° 36.583' N	81° 10.580' W	Low
NA0007	Nassau	06/24/1988	FC Site 1988 Culverts	CONCRETE - Culverts (155)	500		70	30° 36.289' N	81° 11.406' W	Low
NA0006	Nassau	06/24/1988	FC Site Culverts 1988	CONCRETE - Culverts (156)	500		70	30° 36.254' N	81° 11.412' W	Low
NA0004	Nassau	04/14/1987	Whittaker's Snapper Hole	CONCRETE - Culverts	170		65	30° 38.712' N	81° 12.648' W	Low
NA0005	Nassau	00/00/1987	Whittaker's Snapper Hole Tug	VESSEL - Tugboat			60	30° 39.338' N	81° 13.874' W	Low
NA0003	Nassau	00/00/1975	Fernandina Banks- "Barbett"	VESSEL - Vessel Wood			70	30° 36.580' N	81° 10.580' W	Low
NA0002	Nassau	00/00/1973	Sahlmans Gully Barge	VESSEL - Barge			60	30° 40.116' N	81° 9.560' W	Low
NA0001	Nassau	00/00/1973	Whittaker's Snapper Hole Barge	VESSEL - Barge			65	30° 38.719' N	81° 12.641' W	Low

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OK0216	Okaloosa	11/07/2015	Eglin AFB Material FH14 2015	CONCRETE - Target Cylinders w/ Metal Casings (24	982	15	75	30° 21.395' N	86° 32.878' W	High
OK0215	Okaloosa	11/04/2015	Eglin AFB Material FH14 2015	CONCRETE - Target Cylinders w/ Metal Casings (15	592	15	68	30° 21.140' N	86° 36.879' W	High
OK0214	Okaloosa	08/07/2012	Aquatic Life Ecosystem (Ale) Center #4	MODULE - Walter Marine Florida Limestone Reef (4	14	8	121	30° 6.788' N	86° 18.616' W	High
OK0213	Okaloosa	08/07/2012	Aquatic Life Ecosystem (Ale) NE Leg #4	MODULE - Walter Marine Florida Limestone Reef (2	7	8	121	30° 6.972' N	86° 18.321' W	High
OK0212	Okaloosa	08/07/2012	Aquatic Life Ecosystem (Ale) NE Leg #4	MODULE - Walter Marine Florida Limestone Reef (2	7	8	121	30° 6.924' N	86° 18.397' W	High
OK0211	Okaloosa	08/07/2012	Aquatic Life Ecosystem (Ale) NE Leg #4	MODULE - Walter Marine Florida Limestone Reef (2	7	8	121	30° 6.881' N	86° 18.486' W	High
OK0210	Okaloosa	08/07/2012	Aquatic Life Ecosystem (Ale) NE Leg #4	MODULE - Walter Marine Florida Limestone Reef (2	7	8	121	30° 6.843' N	86° 18.581' W	High
OK0209	Okaloosa	08/07/2012	Aquatic Life Ecosystem (Ale) SW Leg #4	MODULE - Walter Marine Florida Limestone Reef (2	7	8	121	30° 6.749' N	86° 18.720' W	High
OK0208	Okaloosa	08/07/2012	Aquatic Life Ecosystem (Ale) SW Leg #4	MODULE - Walter Marine Florida Limestone Reef (2	7	8	121	30° 6.703' N	86° 18.786' W	High
OK0207	Okaloosa	08/07/2012	Aquatic Life Ecosystem (Ale) SW Leg #4	MODULE - Walter Marine Florida Limestone Reef (2	7	8	121	30° 6.647' N	86° 18.852' W	High
OK0206	Okaloosa	08/07/2012	Aquatic Life Ecosystem (Ale) SE Leg #4	MODULE - Walter Marine Florida Limestone Reef (4	14	8	121	30° 6.590' N	86° 18.933' W	High
OK0205	Okaloosa	08/07/2012	Aquatic Life Ecosystem (Ale) SE Leg #4	MODULE - Walter Marine Florida Limestone Reef (2	7	8	121	30° 6.637' N	86° 18.400' W	High
OK0204	Okaloosa	08/07/2012	Aquatic Life Ecosystem (Ale) SE Leg #4	MODULE - Walter Marine Florida Limestone Reef (2	7	8	121	30° 6.701' N	86° 18.473' W	High
OK0203	Okaloosa	08/07/2012	Aquatic Life Ecosystem (Ale) SE Leg #4	MODULE - Walter Marine Florida Limestone Reef (2	7	8	121	30° 6.750' N	86° 18.557' W	High
OK0202	Okaloosa	08/07/2012	Aquatic Life Ecosystem (Ale) Center #4	MODULE - Walter Marine Florida Limestone Reef (4	14	8	121	30° 6.807' N	86° 18.666' W	High
OK0201	Okaloosa	08/07/2012	Aquatic Life Ecosystem (Ale) NW Leg #4	MODULE - Walter Marine Florida Limestone Reef (2	7	8	121	30° 6.845' N	86° 18.736' W	High
OK0200	Okaloosa	08/07/2012	Aquatic Life Ecosystem (Ale) NW Leg #4	MODULE - Walter Marine Florida Limestone Reef (2	7	8	121	30° 6.890' N	86° 18.818' W	High
OK0199	Okaloosa	08/07/2012	Aquatic Life Ecosystem (Ale) NW Leg #4	MODULE - Walter Marine Florida Limestone Reef (2	7	8	121	30° 6.945' N	86° 18.901' W	High
OK0198	Okaloosa	08/07/2012	Aquatic Life Ecosystem (Ale) Nw Leg #4	MODULE - Walter Marine Florida Limestone Reef (2	7	8	121	30° 6.986' N	86° 18.959' W	High
OK0197	Okaloosa	07/28/2011	Conch Reef SE#4	MODULE - Walter Marine Florida Limestone Reef (2	7	8	117	30° 9.173' N	86° 21.966' W	High
OK0196	Okaloosa	07/28/2011	Conch Reef SE#3	MODULE - Walter Marine Florida Limestone Reef (2	7	8	117	30° 9.224' N	86° 22.011' W	High
OK0195	Okaloosa	07/28/2011	Conch Reef SE#2	MODULE - Walter Marine Florida Limestone Reef (2	7	8	117	30° 9.268' N	86° 22.072' W	High
OK0194	Okaloosa	07/28/2011	Conch Reef SE#1	MODULE - Walter Marine Florida Limestone Reef (2	7	8	117	30° 9.313' N	86° 22.121' W	High
OK0193	Okaloosa	07/28/2011	Conch Reef NE#4	MODULE - Walter Marine Florida Limestone Reef (2	7	8	117	30° 9.550' N	86° 21.974' W	High
OK0192	Okaloosa	07/28/2011	Conch Reef NE#3	MODULE - Walter Marine Florida Limestone Reef (2	7	8	117	30° 9.499' N	86° 22.027' W	High
OK0191	Okaloosa	07/28/2011	Conch Reef NE#2	MODULE - Walter Marine Florida Limestone Reef (2	7	8	117	30° 9.454' N	86° 22.079' W	High
OK0190	Okaloosa	07/28/2011	Conch Reef NE#1	MODULE - Walter Marine Florida Limestone Reef (2	7	8	117	30° 9.408' N	86° 22.127' W	High
OK0189	Okaloosa	07/28/2011	Conch Reef NW#1	MODULE - Walter Marine Florida Limestone Reef (2	7	8	117	30° 9.408' N	86° 22.236' W	High
OK0188	Okaloosa	07/28/2011	Conch Reef NW#2	MODULE - Walter Marine Florida Limestone Reef (2	7	8	117	30° 9.453' N	86° 22.283' W	High
OK0187	Okaloosa	07/28/2011	Conch Reef NW#3	MODULE - Walter Marine Florida Limestone Reef (2	7	8	117	30° 9.502' N	86° 22.344' W	High
OK0186	Okaloosa	07/28/2011	Conch Reef NW#4	MODULE - Walter Marine Florida Limestone Reef (2	7	8	117	30° 9.548' N	86° 22.407' W	High
OK0185	Okaloosa	07/28/2011	Conch Reef SW#3	MODULE - Walter Marine Florida Limestone Reef (2	7	8	117	30° 9.209' N	86° 22.325' W	High
OK0184	Okaloosa	07/28/2011	Conch Reef SW#4	MODULE - Walter Marine Florida Limestone Reef (2	7	8	117	30° 9.172' N	86° 22.396' W	High
OK0183	Okaloosa	07/28/2011	Conch Reef SW#2	MODULE - Walter Marine Florida Limestone Reef (2	7	8	117	30° 9.265' N	86° 22.287' W	High
OK0182	Okaloosa	07/28/2011	Conch Reef SW#1	MODULE - Walter Marine Florida Limestone Reef (2	7	8	117	30° 9.279' N	86° 22.252' W	High
OK0181	Okaloosa	05/10/2011	Monica Lee Tugboat	VESSEL - Tugboat 49'	35	20	117	30° 9.342' N	86° 22.224' W	High
OK0180	Okaloosa	06/22/2007	Sandflea Reef, Units #64 & #65	MODULE - Walter Marine Florida Limestone Reef (2	7	8	65	30° 21.826' N	86° 26.377' W	High
OK0179	Okaloosa	06/22/2007	Sandflea Reef, Units #62 & #63	MODULE - Walter Marine Florida Limestone Reef (2	7	8	65	30° 21.827' N	86° 26.389' W	High
OK0178	Okaloosa	06/22/2007	Sandflea Reef, Units #60 & #61	MODULE - Walter Marine Florida Limestone Reef (2	7	8	65	30° 21.813' N	86° 26.405' W	High
OK0177	Okaloosa	06/22/2007	Sandflea Reef, Units #58 & #59	MODULE - Walter Marine Florida Limestone Reef (2	7	8	65	30° 21.828' N	86° 26.409' W	High
OK0176	Okaloosa	06/22/2007	Urchin Reef, Units #56 & #57	MODULE - Walter Marine Florida Limestone Reef (2	7	8	65	30° 21.720' N	86° 27.936' W	High
OK0175	Okaloosa	06/22/2007	Urchin Reef, Units #54 & #55	MODULE - Walter Marine Florida Limestone Reef (2	7	8	65	30° 21.745' N	86° 27.892' W	High
OK0174	Okaloosa	06/22/2007	Urchin Reef, Units #52 & #53	MODULE - Walter Marine Florida Limestone Reef (2	7	8	65	30° 21.728' N	86° 27.941' W	High
OK0173	Okaloosa	06/22/2007	Urchin Reef, Units #50 & #51	MODULE - Walter Marine Florida Limestone Reef (2	7	8	65	30° 21.782' N	86° 27.950' W	High

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OK0172	Okaloosa	06/22/2007	Urchin Reef, Units #48 & #49	MODULE - Walter Marine Florida Limestone Reef (2	7	8	65	30° 21.784' N	86° 27.901' W	High
OK0171	Okaloosa	06/22/2007	Urchin Reef, Units #46 & #47	MODULE - Walter Marine Florida Limestone Reef (2	7	8	65	30° 21.815' N	86° 27.897' W	High
OK0170	Okaloosa	06/22/2007	Urchin Reef, Units #44 & #45	MODULE - Walter Marine Florida Limestone Reef (2	7	8	65	30° 21.820' N	86° 27.848' W	High
OK0169	Okaloosa	06/22/2007	Urchin Reef, Units #42 & #43	MODULE - Walter Marine Florida Limestone Reef (2	7	8	65	30° 21.869' N	86° 27.846' W	High
OK0168	Okaloosa	06/22/2007	Urchin Reef, Units #40 & #41	MODULE - Walter Marine Florida Limestone Reef (2	7	8	65	30° 21.886' N	86° 27.979' W	High
OK0167	Okaloosa	06/22/2007	Urchin Reef, Units #38 & #39	MODULE - Walter Marine Florida Limestone Reef (2	7	8	65	30° 21.941' N	86° 27.914' W	High
OK0166	Okaloosa	06/22/2007	Urchin Reef, Units #36 & #37	MODULE - Walter Marine Florida Limestone Reef (2	7	8	65	30° 21.884' N	86° 27.916' W	High
OK0165	Okaloosa	06/22/2007	Urchin Reef, Units #34 & #35	MODULE - Walter Marine Florida Limestone Reef (2	7	8	65	30° 21.686' N	86° 27.964' W	High
OK0164	Okaloosa	06/22/2007	Urchin Reef, Units #32 & #33	MODULE - Walter Marine Florida Limestone Reef (2	7	8	65	30° 21.618' N	86° 27.658' W	High
OK0163	Okaloosa	06/22/2007	Urchin Reef, Units #30 & #31	MODULE - Walter Marine Florida Limestone Reef (2	7	8	65	30° 21.767' N	86° 27.616' W	High
OK0162	Okaloosa	06/22/2007	Urchin Reef, Units #28 & #29	MODULE - Walter Marine Florida Limestone Reef (2	7	8	65	30° 21.971' N	86° 27.606' W	High
OK0161	Okaloosa	06/22/2007	Urchin Reef, Units #26 & #27	MODULE - Walter Marine Florida Limestone Reef (2	7	8	65	30° 21.023' N	86° 27.511' W	High
OK0160	Okaloosa	06/22/2007	Urchin Reef, Units #24 & #25	MODULE - Walter Marine Florida Limestone Reef (2	7	8	65	30° 21.872' N	86° 27.515' W	High
OK0159	Okaloosa	06/22/2007	Urchin Reef, Units #22 & #23	MODULE - Walter Marine Florida Limestone Reef (2	7	8	65	30° 21.739' N	86° 27.510' W	High
OK0158	Okaloosa	06/22/2007	Urchin Reef, Units #20 & #21	MODULE - Walter Marine Florida Limestone Reef (2	7	8	65	30° 21.603' N	86° 27.512' W	High
OK0157	Okaloosa	06/22/2007	Urchin Reef, Units #18 & #19	MODULE - Walter Marine Florida Limestone Reef (2	7	8	65	30° 21.467' N	86° 27.715' W	High
OK0156	Okaloosa	06/22/2007	Urchin Reef, Units #16 & #17	MODULE - Walter Marine Florida Limestone Reef (2	7	8	65	30° 21.334' N	86° 27.898' W	High
OK0155	Okaloosa	06/22/2007	Urchin Reef, Units #14 & #15	MODULE - Walter Marine Florida Limestone Reef (2	7	8	65	30° 21.336' N	86° 28.040' W	High
OK0154	Okaloosa	06/22/2007	Urchin Reef, Units #12 & #13	MODULE - Walter Marine Florida Limestone Reef (2	7	8	65	30° 21.331' N	86° 28.199' W	High
OK0153	Okaloosa	06/22/2007	Urchin Reef, Units #10 & #11	MODULE - Walter Marine Florida Limestone Reef (2	7	8	65	30° 21.467' N	86° 28.789' W	High
OK0152	Okaloosa	06/22/2007	Urchin Reef, Units #8 & #9	MODULE - Walter Marine Florida Limestone Reef (2	7	8	65	30° 21.471' N	86° 28.061' W	High
OK0151	Okaloosa	06/22/2007	Urchin Reef, Units #6 & #7	MODULE - Walter Marine Florida Limestone Reef (2	7	8	65	30° 21.325' N	86° 28.341' W	High
OK0150	Okaloosa	06/22/2007	Urchin Reef, Units #5	MODULE - Walter Marine Florida Limestone Reef (2	3	8	65	30° 21.257' N	86° 28.208' W	High
OK0149	Okaloosa	06/22/2007	Urchin Reef, Units #3 & #4	MODULE - Walter Marine Florida Limestone Reef (2	7	8	65	30° 21.331' N	86° 28.218' W	High
OK0148	Okaloosa	06/22/2007	Urchin Reef, Units #1 & 2	MODULE - Walter Marine Florida Limestone Reef (2	7	8	65	30° 21.420' N	86° 28.206' W	High
OK0147	Okaloosa	04/04/2006	Sandflea Reef #27	MODULE - Walter Marine Florida Special (2)	5	10	62	30° 21.830' N	86° 26.197' W	High
OK0146	Okaloosa	04/04/2006	Sandflea Reef #26	MODULE - Walter Marine Florida Special (2)	5	10	62	30° 21.840' N	86° 26.208' W	High
OK0145	Okaloosa	04/04/2006	Sandflea Reef #25	MODULE - Walter Marine Florida Special (2)	5	10	62	30° 21.809' N	86° 26.225' W	High
OK0144	Okaloosa	04/04/2006	Sandflea Reef #24	MODULE - Walter Marine Florida Special (2)	5	10	62	30° 21.811' N	86° 26.208' W	High
OK0143	Okaloosa	04/04/2006	Sandflea Reef #23	MODULE - Walter Marine Florida Special (2)	5	10	62	30° 21.813' N	86° 26.512' W	High
OK0142	Okaloosa	04/04/2006	Sandflea Reef #22	MODULE - Walter Marine Florida Special (2)	5	10	62	30° 21.813' N	86° 26.682' W	High
OK0141	Okaloosa	04/04/2006	Sandflea Reef #21	MODULE - Walter Marine Florida Special (2)	5	10	62	30° 21.638' N	86° 26.408' W	High
OK0140	Okaloosa	04/04/2006	Sandflea Reef #20	MODULE - Walter Marine Florida Special (2)	5	10	62	30° 21.645' N	86° 26.596' W	High
OK0139	Okaloosa	04/04/2006	Sandflea Reef #19	MODULE - Walter Marine Florida Special (2)	5	10	62	30° 21.560' N	86° 26.689' W	High
OK0138	Okaloosa	04/04/2006	Sandflea Reef #18	MODULE - Walter Marine Florida Special (2)	5	10	62	30° 21.493' N	86° 26.581' W	High
OK0137	Okaloosa	04/04/2006	Sandflea Reef #17	MODULE - Walter Marine Florida Special (2)	5	10	62	30° 21.398' N	86° 26.677' W	High
OK0136	Okaloosa	04/04/2006	Sandflea Reef #16	MODULE - Walter Marine Florida Special (2)	5	10	62	30° 21.402' N	86° 26.497' W	High
OK0135	Okaloosa	04/04/2006	Sandflea Reef #15	MODULE - Walter Marine Florida Special (2)	5	10	62	30° 21.470' N	86° 26.402' W	High
OK0134	Okaloosa	04/04/2006	Sandflea Reef #14	MODULE - Walter Marine Florida Special (2)	5	10	62	30° 21.567' N	86° 26.214' W	High
OK0133	Okaloosa	04/04/2006	Sandflea Reef #13	MODULE - Walter Marine Florida Special (2)	5	10	62	30° 21.409' N	86° 26.198' W	High
OK0132	Okaloosa	04/04/2006	Sandflea Reef #12	MODULE - Walter Marine Florida Special (2)	5	10	70	30° 21.443' N	86° 25.914' W	High
OK0131	Okaloosa	04/04/2006	Sandflea Reef #11	MODULE - Walter Marine Florida Special (2)	5	10	62	30° 21.477' N	86° 26.019' W	High
OK0130	Okaloosa	04/04/2006	Sandflea Reef #10	MODULE - Walter Marine Florida Special (2)	5	10	62	30° 21.555' N	86° 25.929' W	High
OK0129	Okaloosa	04/04/2006	Sandflea Reef #9	MODULE - Walter Marine Florida Special (2)	5	10	62	30° 21.645' N	86° 26.006' W	High

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OK0128	Okaloosa	04/04/2006	Sandflea Reef #8	MODULE - Walter Marine Florida Special (2)	5	10	62	30° 21.692' N	86° 25.917' W	High
OK0127	Okaloosa	04/04/2006	Sandflea Reef #7	MODULE - Walter Marine Florida Special (2)	5	10	62	30° 21.818' N	86° 25.932' W	High
OK0126	Okaloosa	04/04/2006	Sandflea Reef #6	MODULE - Walter Marine Florida Special (2)	5	10	62	30° 21.940' N	86° 25.927' W	High
OK0125	Okaloosa	04/04/2006	Sandflea Reef #5	MODULE - Walter Marine Florida Special (2)	5	10	62	30° 22.003' N	86° 26.015' W	High
OK0124	Okaloosa	04/04/2006	Sandflea Reef #4	MODULE - Walter Marine Florida Special (2)	5	10	62	30° 22.054' N	86° 26.232' W	High
OK0123	Okaloosa	04/04/2006	Sandflea Reef #3	MODULE - Walter Marine Florida Special (2)	5	10	62	30° 21.987' N	86° 26.425' W	High
OK0122	Okaloosa	04/04/2006	Sandflea Reef #2	MODULE - Walter Marine Florida Special (2)	5	10	62	30° 21.977' N	86° 26.614' W	High
OK0121	Okaloosa	04/04/2006	Sandflea Reef #1	MODULE - Walter Marine Florida Special (2)	5	10	62	30° 22.039' N	86° 26.699' W	High
OK0120	Okaloosa	04/03/2006	Barnacle Reef #15	MODULE - Walter Marine Florida Special (2)	5	10	116	30° 8.955' N	86° 18.316' W	High
OK0119	Okaloosa	04/03/2006	Barnacle Reef #14	MODULE - Walter Marine Florida Special (2)	5	10	115	30° 9.103' N	86° 18.651' W	High
OK0118	Okaloosa	04/03/2006	Barnacle Reef #13	MODULE - Walter Marine Florida Special (2)	5	10	118	30° 8.832' N	86° 18.653' W	High
OK0117	Okaloosa	04/03/2006	Barnacle Reef #12	MODULE - Walter Marine Florida Special (2)	5	10	118	30° 8.518' N	86° 18.939' W	High
OK0116	Okaloosa	04/03/2006	Barnacle Reef #11	MODULE - Walter Marine Florida Special (2)	5	10	114	30° 8.697' N	86° 18.914' W	High
OK0115	Okaloosa	04/03/2006	Barnacle Reef #10	MODULE - Walter Marine Florida Special (2)	5	10	111	30° 8.535' N	86° 19.221' W	High
OK0114	Okaloosa	04/03/2006	Barnacle Reef #9	MODULE - Walter Marine Florida Special (2)	5	10	114	30° 8.830' N	86° 19.181' W	High
OK0113	Okaloosa	04/03/2006	Barnacle Reef #8	MODULE - Walter Marine Florida Special (2)	5	10	109	30° 8.960' N	86° 19.486' W	High
OK0112	Okaloosa	04/03/2006	Barnacle Reef #7	MODULE - Walter Marine Florida Special (2)	5	10	106	30° 9.100' N	86° 19.192' W	High
OK0111	Okaloosa	04/03/2006	Barnacle Reef #6	MODULE - Walter Marine Florida Special (2)	5	10	109	30° 9.229' N	86° 18.903' W	High
OK0110	Okaloosa	04/03/2006	Barnacle Reef #5	MODULE - Walter Marine Florida Special (2)	5	10	113	30° 9.277' N	86° 18.677' W	High
OK0109	Okaloosa	04/03/2006	Barnacle Reef #4	MODULE - Walter Marine Florida Special (2)	5	10	111	30° 9.394' N	86° 18.604' W	High
OK0108	Okaloosa	04/03/2006	Barnacle Reef #3	MODULE - Walter Marine Florida Special (2)	5	10	108	30° 9.381' N	86° 18.921' W	High
OK0107	Okaloosa	04/03/2006	Barnacle Reef #2	MODULE - Walter Marine Florida Special (2)	5	10	108	30° 9.280' N	86° 19.131' W	High
OK0106	Okaloosa	04/03/2006	Barnacle Reef #1	MODULE - Walter Marine Florida Special (2)	5	10	107	30° 9.421' N	86° 19.205' W	High
OK0105	Okaloosa	12/01/2005	Chepanoc - Starfish Reef	VESSEL - Tugboat 129'		28	107	30° 8.834' N	86° 37.612' W	High
OK0104	Okaloosa	06/21/2005	Urchin Reef, Drop #11	MODULE - Walter Marine Florida Special (70)	175	10	70	30° 21.803' N	86° 27.843' W	High
OK0103	Okaloosa	06/08/2004	Starfish Reef, Patch #4	MODULE - Walter Marine Florida Special (15)	38	10	100	30° 8.699' N	86° 37.529' W	High
OK0102	Okaloosa	06/08/2004	Starfish Reef, Patch #3	MODULE - Walter Marine Florida Special (16)	40	10	100	30° 8.795' N	86° 37.474' W	High
OK0101	Okaloosa	06/08/2004	Starfish Reef, Patch #2	MODULE - Walter Marine Florida Special (16)	40	10	100	30° 8.923' N	86° 37.526' W	High
OK0100	Okaloosa	06/08/2004	Starfish Reef, Patch #1	MODULE - Walter Marine Florida Special (15)	38	10	100	30° 8.969' N	86° 37.670' W	High
OK0099	Okaloosa	04/20/2004	Starfish Reef, Patch #8	MODULE - Walter Marine Florida Special (15)	38	10	103	30° 8.920' N	86° 37.807' W	High
OK0098	Okaloosa	04/20/2004	Starfish Reef, Patch #7	MODULE - Walter Marine Florida Special (16)	40	10	103	30° 8.795' N	86° 37.867' W	High
OK0097	Okaloosa	04/20/2004	Starfish Reef, Patch #6	MODULE - Walter Marine Florida Special (15)	38	10	103	30° 8.674' N	86° 37.807' W	High
OK0096	Okaloosa	04/20/2004	Starfish Reef, Patch #5	MODULE - Walter Marine Florida Special (16)	40	10	103	30° 8.625' N	86° 37.670' W	High
OK0095	Okaloosa	06/23/2003	Sand Dollar Complex #7-Mohawk Chief	VESSEL - Tugboat 93'		26.8	124	30° 8.807' N	86° 43.075' W	High
OK0094	Okaloosa	06/17/2003	Sand Dollar Reef	CONCRETE - Culverts (110)		10	120	30° 8.750' N	86° 42.875' W	High
OK0093	Okaloosa	06/17/2003	Sand Dollar Reef	CONCRETE - Culverts (110)		10	120	30° 8.980' N	86° 43.010' W	High
OK0092	Okaloosa	06/11/2003	Sand Dollar Reef	MODULE - Artificial Reef Inc Fish Haven (34)		6	120	30° 8.830' N	86° 43.105' W	High
OK0091	Okaloosa	06/11/2003	Sand Dollar Reef #28	MODULE - Artificial Reef Inc Fish Haven (34)		6	119	30° 8.845' N	86° 43.117' W	High
OK0090	Okaloosa	06/09/2003	Sand Dollar Reef	MODULE - Artificial Reef Inc Fish Haven (31)	25	6	120	30° 8.639' N	86° 43.016' W	High
OK0089	Okaloosa	06/09/2003	Sand Dollar Reef	MODULE - Artificial Reef Inc Fish Haven (31)	25	6	120	30° 8.745' N	86° 42.935' W	High
OK0088	Okaloosa	06/26/2002	Okaloosa Reef Odyssey (Sea Barb)	VESSEL - Paddlewheel Boat 85'		22	110	30° 8.930' N	86° 40.608' W	High
OK0087	Okaloosa	06/07/2002	Destin Reef "02"	MODULE - Artificial Reef Inc Fish Haven (57)	83	6	110	30° 9.000' N	86° 33.330' W	High
OK0086	Okaloosa	05/08/2002	Valparaiso #8	CONCRETE - Culverts (188)	255	10	101	30° 8.993' N	86° 33.269' W	High
OK0085	Okaloosa	05/30/2001	Bob Reay Reef-Belize Queen	VESSEL - Tugboat 85'	110	35	112	30° 8.802' N	86° 40.376' W	High

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OK0084	Okaloosa	05/30/2001	Valparaiso #7	CONCRETE - Culverts (109)	314	5	105	30° 8.780' N	86° 40.785' W	High
OK0083	Okaloosa	04/20/2001	Destin Deepwater Concrete #2	CONCRETE - Culverts (116)	317	8	108	30° 8.796' N	86° 40.684' W	High
OK0082	Okaloosa	11/29/2000	Eglin Reef #1	VESSEL - LCM 74'		22	94	30° 15.917' N	86° 23.160' W	High
OK0081	Okaloosa	06/20/2000	Okaloosa County Lap Site C	MODULE - Artificial Reef Inc Fish Haven (18)	23	6	134	30° 8.381' N	86° 48.968' W	High
OK0080	Okaloosa	06/20/2000	Okaloosa County Lap Site C	MODULE - Artificial Reef Inc Fish Haven (18)	23	6	134	30° 8.308' N	86° 48.959' W	High
OK0079	Okaloosa	06/15/2000	Okaloosa County Lap Site C	MODULE - Artificial Reef Inc Fish Haven (27)	38	6	134	30° 8.513' N	86° 49.130' W	High
OK0078	Okaloosa	06/15/2000	Okaloosa County Lap Site C	MODULE - Artificial Reef Inc Fish Haven (18)	23	6	134	30° 8.375' N	86° 49.064' W	High
OK0077	Okaloosa	06/12/2000	Valparaiso 6-A	CONCRETE - Culverts (30)	120	4	130	30° 8.550' N	86° 48.975' W	High
OK0076	Okaloosa	06/12/2000	Valparaiso 6-B	CONCRETE - Culverts (30)	120	4	133	30° 8.490' N	86° 49.046' W	High
OK0075	Okaloosa	06/12/2000	Valparaiso 6-C	CONCRETE - Culverts (30)	120	4	131	30° 8.569' N	86° 48.948' W	High
OK0074	Okaloosa	05/25/2000	Okaloosa County Lap Site B	MODULE - Artificial Reef Inc Fish Haven (16)	24	6	244	29° 58.402' N	86° 31.241' W	High
OK0073	Okaloosa	06/23/1999	M/V Angelina B.	VESSEL - Vessel 65'		35	130	30° 7.382' N	86° 36.686' W	High
OK0072	Okaloosa	06/23/1999	M/V Deborah	VESSEL - Tugboat 135'		40	127	30° 7.512' N	86° 35.392' W	High
OK0071	Okaloosa	05/10/1999	Okaloosa County Lap Site C	MODULE - Artificial Reef Inc Fish Haven (11)	15	6	118	30° 8.047' N	86° 36.297' W	High
OK0070	Okaloosa	05/10/1999	Okaloosa County Lap Site C	MODULE - Artificial Reef Inc Fish Haven (14)	14	6	118	30° 8.046' N	86° 36.305' W	High
OK0069	Okaloosa	05/10/1999	Okaloosa County Lap Site C	MODULE - Artificial Reef Inc Fish Haven (14)	14	6	118	30° 8.012' N	86° 36.267' W	High
OK0068	Okaloosa	05/10/1999	Okaloosa County Lap Site C	MODULE - Artificial Reef Inc Fish Haven (14)	14	6	118	30° 8.033' N	86° 36.275' W	High
OK0067	Okaloosa	05/10/1999	Okaloosa County Lap Site C	MODULE - Artificial Reef Inc Fish Haven (15)	16	6	116	30° 8.034' N	86° 36.300' W	High
OK0066	Okaloosa	06/10/1998	M/V Prewitt	VESSEL - Tugboat 80'		30	132	30° 3.689' N	86° 18.433' W	Medium
OK0065	Okaloosa	05/21/1998	AJ's Bimini	METAL - Tank Turrets		6		30° 19.625' N	86° 36.164' W	High
OK0064	Okaloosa	05/21/1998	Tank Turrets	METAL - Tank Turrets				30° 9.404' N	86° 49.076' W	High
OK0063	Okaloosa	05/20/1998	Williams Reef 1A	CONCRETE - Culverts	89	6	109	30° 9.905' N	86° 24.037' W	High
OK0062	Okaloosa	05/20/1998	Williams Reef 1B	CONCRETE - Culverts	89	6	109	30° 10.037' N	86° 24.237' W	High
OK0061	Okaloosa	05/20/1998	Williams Reef 1C	CONCRETE - Culverts	89	6	109	30° 10.199' N	86° 23.963' W	High
OK0060	Okaloosa	05/20/1998	Williams Reef 1D	CONCRETE - Culverts	89	6	109	30° 10.157' N	86° 23.705' W	High
OK0059	Okaloosa	05/20/1998	Williams Reef 1E	CONCRETE - Culverts	89	6	109	30° 9.254' N	86° 23.750' W	High
OK0058	Okaloosa	05/20/1998	Lindberg Circle Reef 1A	CONCRETE - Culverts	89	6	107	30° 9.902' N	86° 17.090' W	High
OK0057	Okaloosa	05/20/1998	Lindberg Circle Reef 1B	CONCRETE - Culverts	89	6	107	30° 10.090' N	86° 17.090' W	High
OK0056	Okaloosa	05/20/1998	Lindberg Circle Reef 1C	CONCRETE - Culverts	89	6	107	30° 10.070' N	86° 16.825' W	High
OK0055	Okaloosa	05/20/1998	Lindberg Circle Reef 1D	CONCRETE - Culverts	89	6	107	30° 9.092' N	86° 17.673' W	High
OK0054	Okaloosa	05/20/1998	Lindberg Circle Reef 1E	CONCRETE - Culverts	89	6	107	30° 9.965' N	86° 16.929' W	High
OK0053	Okaloosa	10/01/1997	M/V Janet- Fish Haven #6	VESSEL - Tugboat 85'		30	93	30° 15.840' N	86° 23.105' W	High
OK0052	Okaloosa	03/19/1997	Miss Louise	VESSEL - Tugboat 95'		15	58	30° 22.286' N	86° 25.316' W	High
OK0051	Okaloosa	10/29/1996	DEP FLAP	METAL - Platform (1)	220	6	140	30° 5.113' N	86° 21.392' W	Low
OK0050	Okaloosa	08/05/1996	VALP #3	CONCRETE - Culverts	385	10	109	30° 9.783' N	86° 24.747' W	Medium
OK0049	Okaloosa	05/21/1996	DEP FLAP No Name Reef	CONCRETE - Culverts	250		140	30° 4.437' N	86° 20.893' W	Low
OK0048	Okaloosa	05/21/1996	DEP FLAP No Name Reef	CONCRETE - Culverts	250	6	137	30° 5.800' N	86° 23.300' W	Low
OK0047	Okaloosa	05/21/1996	DEP FLAP No Name Reef	CONCRETE - Culverts	250		140	30° 3.360' N	86° 18.302' W	Low
OK0046	Okaloosa	05/21/1996	DEP FLAP No Name Reef	CONCRETE - Culverts	250		140	30° 3.893' N	86° 19.584' W	Low
OK0045	Okaloosa	05/21/1996	DEP FLAP No Name Reef	CONCRETE - Culverts	250	6	140	30° 3.218' N	86° 19.434' W	Low
OK0044	Okaloosa	05/21/1996	DEP FLAP No Name Reef	CONCRETE - Culverts	250		140	30° 5.044' N	86° 22.157' W	Low
OK0043	Okaloosa	03/22/1996	DEP LAP Valp #2	VESSEL - Vessel 65'		9	105	30° 9.810' N	86° 24.770' W	Medium
OK0042	Okaloosa	06/30/1995	Training Reef	MODULE - Grouper Ghetto (80)	96	5	60	30° 22.219' N	86° 29.623' W	Low
OK0041	Okaloosa	06/20/1995	DEP LAP VALP #1	MODULE - Reef Ball Pallet (40)		4	105	30° 9.860' N	86° 24.790' W	Medium

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DeployID	County	DeployDate	Deployment Name	Primary Material	Tons	Relief	Depth	Lat (DM)	Long (DM)	Accuracy
OK0040	Okaloosa	05/22/1995	DEP LAP VALP #1	MODULE - Reef Ball Pallet (42)		5	105	30° 8.877' N	86° 24.824' W	High
OK0039	Okaloosa	03/24/1995	DEP LAP Valp #1	MODULE - Reef Ball Pallet (39)		5	105	30° 8.860' N	86° 24.790' W	Medium
OK0038	Okaloosa	12/19/1994	County Site #1 -Reef-Ex #1	METAL - Army Tank M-60 (1)	50	12	70	30° 21.790' N	86° 35.359' W	High
OK0037	Okaloosa	12/19/1994	LAARS Site A - M-60 Tank #10	METAL - Army Tank M-60 (1)	50	12	110	30° 9.069' N	86° 24.169' W	Medium
OK0036	Okaloosa	12/19/1994	LAARS Site A - M-60 Tank #11	METAL - Army Tank M-60 (1)	50	12	110	30° 9.034' N	86° 24.047' W	Medium
OK0035	Okaloosa	12/19/1994	LAARS Site A - M-60 Tank #12	METAL - Army Tank M-60 (1)	50	12	110	30° 8.707' N	86° 23.134' W	Medium
OK0034	Okaloosa	12/19/1994	LAARS Site A - M-60 Tank #13	METAL - Army Tank M-60 (1)	50	12	110	30° 8.442' N	86° 22.380' W	Medium
OK0033	Okaloosa	12/19/1994	LAARS Site A - M-60 Tank #14	METAL - Army Tank M-60 (1)	50	12	110	30° 8.532' N	86° 21.520' W	Medium
OK0032	Okaloosa	12/19/1994	County Site #1 -Reef-Ex #2	METAL - Army Tank M-60 (1)	50	12	70	30° 21.778' N	86° 35.359' W	High
OK0031	Okaloosa	12/19/1994	County Site #1 -Reef-Ex #3	METAL - Army Tank M-60 (1)	50	12	70	30° 21.775' N	86° 35.359' W	High
OK0030	Okaloosa	12/19/1994	County Site #1 -Reef-Ex #4	METAL - Army Tank M-60 (1)	50	12	70	30° 21.790' N	86° 35.355' W	High
OK0029	Okaloosa	12/19/1994	County Site #1 -Reef-Ex M60 Tank #5	METAL - Army Tank M-60 (1)	50	12	60	30° 22.129' N	86° 35.074' W	Medium
OK0028	Okaloosa	12/19/1994	County Site #1 -Reef-Ex #6	METAL - Army Tank M-60 (1)	50	12	60	30° 22.144' N	86° 35.058' W	Medium
OK0027	Okaloosa	12/19/1994	County Site #2 -Reef-Ex #7	METAL - Army Tank M-60 (1)	50	12	65	30° 21.517' N	86° 29.690' W	High
OK0026	Okaloosa	12/19/1994	County Site #3 -Reef-Ex #8	METAL - Army Tank M-60 (1)	50	12	69	30° 21.338' N	86° 25.433' W	High
OK0025	Okaloosa	12/19/1994	County Site #3 -Reef-Ex #9	METAL - Army Tank M-60 (1)	50	12	69	30° 21.327' N	86° 25.344' W	High
OK0024	Okaloosa	08/17/1993	"B" Leg	MODULE - Grouper Ghetto (78)		5	65	30° 21.293' N	86° 24.586' W	Medium
OK0023	Okaloosa	08/06/1993	"C" Leg	MODULE - Grouper Ghetto (86)		5	65	30° 21.638' N	86° 24.439' W	Medium
OK0022	Okaloosa	07/28/1993	"A" Leg	MODULE - Grouper Ghetto (106)		5	65	30° 21.801' N	86° 29.897' W	Medium
OK0021	Okaloosa	06/29/1992	Barrel Barge	VESSEL - Barge		6	72	30° 21.835' N	86° 36.087' W	High
OK0020	Okaloosa	06/29/1992	Tugboat "Zuess"	VESSEL - Tugboat		15	107	30° 9.422' N	86° 44.490' W	High
OK0019	Okaloosa	06/14/1991	Okaloosa County Site #8	METAL - Storage Tanks (38)			106	30° 9.405' N	86° 45.909' W	Low
OK0018	Okaloosa	06/26/1990	Fish Haven #3	METAL - Storage Tanks (44)		8	68	30° 20.957' N	86° 24.824' W	Low
OK0017	Okaloosa	00/00/1989	Shansky's Reef	OTHER - Tires				30° 8.924' N	86° 24.142' W	Low
OK0016	Okaloosa	06/28/1988	CSX Reef-Spot#1	METAL - Boxcars (4)	45	3	112	30° 9.825' N	86° 44.669' W	High
OK0015	Okaloosa	06/17/1988	CSX Reef	METAL - Boxcars (4)	45		100	30° 21.268' N	86° 30.045' W	Low
OK0014	Okaloosa	06/09/1988	CSX Reef	METAL - Boxcars (4)	45	12	69	30° 21.143' N	86° 25.054' W	Medium
OK0013	Okaloosa	06/03/1988	CSX Reef	METAL - Boxcars (4)	45		80	30° 21.649' N	86° 35.717' W	Medium
OK0012	Okaloosa	12/01/1987	Bay Cones (Bay)	MODULE - Plastic Cone (12)		11	25	30° 24.700' N	86° 30.680' W	Low
OK0011	Okaloosa	00/00/1986	Whiteman Tug Boat	VESSEL - Tugboat				30° 3.692' N	86° 47.847' W	Low
OK0010	Okaloosa	00/00/1982	Ozark	VESSEL - Mine Layer NAVY 458'			180	29° 55.101' N	86° 34.947' W	Medium
OK0009	Okaloosa	06/06/1979	Burgess Barge	VESSEL - Barge		6	125	30° 9.245' N	86° 44.669' W	High
OK0004	Okaloosa	04/17/1977	Liberty Ship - Thomas Hayward	VESSEL - Liberty Ship 360'		18	87	30° 18.376' N	86° 36.222' W	High
OK0008	Okaloosa	00/00/1977	Brown Barge	VESSEL - Barge 200'		12	80	30° 21.521' N	86° 35.626' W	Medium
OK0007	Okaloosa	00/00/1977	Air Force Barge	VESSEL - Barge 100'		4	68	30° 21.249' N	86° 29.581' W	High
OK0006	Okaloosa	00/00/1977	County Site #2	CONCRETE - Rubble Bridge			73	30° 20.810' N	86° 29.637' W	Medium
OK0005	Okaloosa	00/00/1977	County Site #3	CONCRETE - Rubble			65	30° 21.565' N	86° 25.147' W	Low
OK0003	Okaloosa	00/00/1976	County Site #1(Pole Spot)	CONCRETE - Rubble Pier			75	30° 22.012' N	86° 35.391' W	Low
OK0002	Okaloosa	00/00/1976	County Site #1(Pole Spot)	CONCRETE - Rubble Pier			75	30° 22.064' N	86° 35.382' W	Low
OK0001	Okaloosa	00/00/1976	County Site #1(Pole Spot)	CONCRETE - Rubble Pier			75	30° 22.147' N	86° 35.325' W	Medium
PB0012	Palm Beach	08/20/2015	Andrew "Red" Harris Reef	MODULE - Reef Cells (40)	122	8	40	26° 57.945' N	80° 3.549' W	Medium
PB0015	Palm Beach	08/16/2015	Juno Pier Artificial Reef (South)	ROCK - Limestone Boulders	735	13	30	26° 53.560' N	80° 2.880' W	High
PB0090	Palm Beach	09/15/2014	Goggle-Eye Reef	CONCRETE - Rubble	700	6	17	26° 33.030' N	80° 2.299' W	High
PB0088	Palm Beach	07/29/2014	Kwecinski Reef	CONCRETE - Culverts	413	11	30	26° 53.890' N	80° 3.010' W	High

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PB0087	Palm Beach	07/29/2014	Juno Pier Artificial Reef	ROCK - Limestone Boulders	940	11	30	26° 53.890' N	80° 2.990' W	High
PB0089	Palm Beach	02/20/2014	Palm Beach Step Reef	CONCRETE - Rubble Bridge	4,806	11	45	26° 45.280' N	80° 1.580' W	High
PB0086	Palm Beach	08/13/2013	Boynton Inlet Step Reef North	ROCK - Limestone Boulders	917	8	35	26° 33.375' N	80° 2.130' W	High
PB0085	Palm Beach	02/22/2013	Danny Mccauley Reef	VESSEL - Tugboat Steel 110'	460	25	76	26° 47.600' N	80° 1.100' W	High
PB0084	Palm Beach	08/15/2012	Phil Foster Park Snorkel Trail	ROCK - Limestone Boulders	613	5	15	26° 46.950' N	80° 2.530' W	High
PB0083	Palm Beach	08/10/2012	Jupiter Inlet Stepping Stones Reef	ROCK - Limestone Boulders	861	7	32	26° 57.210' N	80° 1.840' W	High
PB0078	Palm Beach	09/25/2011	Singer Island Mitigation Site	ROCK - Limestone Boulders	9,852	2	8	26° 47.140' N	80° 1.840' W	High
PB0082	Palm Beach	09/23/2011	Palm Beach Mid-Depth Site	CONCRETE - Rubble	62	4	42	26° 45.280' N	80° 1.620' W	High
PB0081	Palm Beach	09/23/2011	Jupiter Inlet Site	CONCRETE - Rubble Bridge	563	9	37	26° 57.900' N	80° 1.840' W	High
PB0079	Palm Beach	09/07/2011	Boynton Inlet Mitigation Site	ROCK - Limestone Boulders	9,381	2	6	26° 32.630' N	80° 2.510' W	High
PB0077	Palm Beach	08/29/2011	Boynton Inlet Stepping Stones Reef	ROCK - Limestone Boulders	965	8	31	26° 32.710' N	80° 2.210' W	High
PB0076	Palm Beach	08/01/2011	Everglades Island Barge 2011	VESSEL - Barge 87'		9	18	26° 41.271' N	80° 2.687' W	High
PB0075	Palm Beach	04/07/2011	Everglades Island Concrete 2011	CONCRETE - Material Bridge	1,100	9	18	26° 41.296' N	80° 2.688' W	High
PB0080	Palm Beach	10/02/2010	Jupiter Inlet Site	ROCK - Limestone Boulders	466	7	44	26° 57.900' N	80° 2.510' W	High
PB0074	Palm Beach	09/26/2010	Jupiter Inlet Site	ROCK - Limestone Boulders	724	12	34	26° 57.900' N	80° 3.910' W	High
PB0073	Palm Beach	08/31/2009	Donnyboy Silpe Reef	ROCK - Limestone Boulders (300)	829	13	69	26° 31.870' N	80° 1.950' W	High
PB0072	Palm Beach	06/10/2009	MV Miss Lourdis	VESSEL - Workboat 165'	925	41	140	26° 19.188' N	80° 3.200' W	High
PB0070	Palm Beach	07/10/2007	Kelsey Park	CONCRETE - Pilings and Walkways	1,300	3	10	26° 47.910' N	80° 3.090' W	High
PB0067	Palm Beach	03/16/2007	Celtic Crusader	VESSEL - Freightier 265'		75	220	26° 47.900' N	79° 59.390' W	High
PB0065	Palm Beach	07/27/2006	Raggs Reef	ROCK - Limestone Boulders	357	9	68	26° 31.830' N	80° 1.910' W	High
PB0066	Palm Beach	06/30/2006	Governor'S River Walk Corridors-2006	ROCK - Limestone Boulders	864	8	85	26° 45.150' N	80° 0.650' W	High
PB0069	Palm Beach	02/07/2006	Donation Barge	VESSEL - Barge 150'		15	210	26° 47.945' N	79° 59.465' W	High
PB0071	Palm Beach	11/20/2005	Bridge Reef	CONCRETE - Rubble Bridge	6,975	7	210	26° 47.895' N	79° 59.465' W	High
PB0064	Palm Beach	09/02/2005	Firehock Memorial Reef	CONCRETE - Sculpture	3	7	85	26° 45.047' N	80° 0.594' W	High
PB0063	Palm Beach	06/16/2005	Governor's River Walk Corridors	ROCK - Limestone Boulders	1,200	7	85	26° 45.080' N	80° 0.300' W	High
PB0068	Palm Beach	07/18/2003	Sylvina Express	VESSEL - Cargo Ship 200'	840	167	277	26° 47.670' N	79° 59.170' W	High
PB0062	Palm Beach	06/20/2003	Boynton Fish Corridors	ROCK - Limestone Boulders	1,300	5	87	26° 28.330' N	80° 2.810' W	High
PB0061	Palm Beach	06/02/2003	M/V Zion Train	VESSEL - Freightier 164'		35	90	26° 57.782' N	80° 0.440' W	High
PB0060	Palm Beach	12/15/2002	Thozina	VESSEL - Vessel 175'	600	40	90	26° 45.100' N	80° 0.590' W	High
PB0059	Palm Beach	03/17/2002	Gilbert Sea	VESSEL - Vessel 175'	500	40	90	26° 45.191' N	80° 0.622' W	High
PB0058	Palm Beach	03/15/2002	St Jacques	VESSEL - Vessel 174'	600	40	90	26° 45.115' N	80° 0.615' W	High
PB0057	Palm Beach	02/17/2002	Shasha Boekanier	VESSEL - Freightier 185'	678	40	90	26° 45.074' N	80° 0.594' W	High
PB0056	Palm Beach	02/16/2002	Peanut Island -NE	MODULE - Artificial Reef Inc Fish Haven (43)	50	4	10	26° 46.617' N	80° 2.583' W	High
PB0055	Palm Beach	12/15/2001	M/V Castor	VESSEL - Freightier 258'	1,415	45	109	26° 28.730' N	80° 2.228' W	High
PB0054	Palm Beach	06/15/2001	Royal Park Bridge	CONCRETE - Bridge Spans	13,000	15	70	26° 47.730' N	80° 1.050' W	High
PB0053	Palm Beach	05/25/2001	Sea Mist II	VESSEL - Freightier 265'		90	210	26° 57.488' N	79° 59.106' W	High
PB0052	Palm Beach	01/18/2001	Tycom Mitigative Reef	ROCK - Limestone Boulders	375	8	70	26° 19.289' N	80° 3.541' W	High
PB0051	Palm Beach	01/08/2001	Tycom Mitigative Reef	ROCK - Limestone Boulders	425	8	70	26° 19.311' N	80° 3.537' W	High
PB0050	Palm Beach	08/22/2000	United Caribbean	VESSEL - Freightier 140'		30	70	26° 19.268' N	80° 3.539' W	High
PB0049	Palm Beach	11/22/1999	Pep Reef Boulders	ROCK - Limestone Boulders (300)	450	6	32	26° 40.650' N	80° 1.820' W	High
PB0048	Palm Beach	10/21/1999	Cross Current Barge Reef	ROCK - Limestone Boulders	1,045	10	60	26° 45.692' N	80° 1.260' W	High
PB0047	Palm Beach	10/07/1999	Rybovich Reef	CONCRETE - Barriers (14)		8	23	26° 45.035' N	80° 2.595' W	High
PB0046	Palm Beach	07/29/1998	Boynton Beach Corridors Site #1	ROCK - Limestone Boulders	3,000	7	92	26° 28.675' N	80° 2.375' W	High
PB0045	Palm Beach	05/31/1998	Cross Current Barge	VESSEL - Barge 195'		15	61	26° 45.690' N	80° 1.260' W	High

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PB0044	Palm Beach	05/19/1998	Spanish River High	MODULE - Reef Ball (50)		4	25	26° 21.140' N	80° 3.851' W	High
PB0043	Palm Beach	04/21/1998	Three Tugs	VESSEL - Tugboat		15	70	26° 58.560' N	80° 0.980' W	High
PB0042	Palm Beach	06/30/1997	Paradise Rock	ROCK - Limestone Boulders	1,200		55	26° 45.740' N	80° 1.290' W	Medium
PB0041	Palm Beach	11/24/1996	Ande Reef	VESSEL - Freighter 295'	1,967	30	180	26° 47.280' N	79° 59.540' W	Medium
PB0040	Palm Beach	10/22/1996	Becks Reef	VESSEL - Freighter 195'		20	80	26° 28.870' N	80° 2.350' W	High
PB0039	Palm Beach	06/20/1996	Sugar Sands Ledges (Bay)	CONCRETE - Beams	2,000	10	25	26° 47.610' N	80° 2.690' W	Medium
PB0037	Palm Beach	09/28/1995	MG-111 Barge	VESSEL - Barge Hopper MG 195'	1,000		60	26° 58.670' N	80° 1.490' W	Medium
PB0036	Palm Beach	06/07/1995	Jewish Ledges (Bay)	CONCRETE - Beams	270	9	25	26° 45.033' N	80° 2.590' W	Medium
PB0038	Palm Beach	00/00/1995	Pep Reef	MODULE - Breakwater (240)			27	26° 40.720' N	80° 1.730' W	Medium
PB0033	Palm Beach	07/26/1994	South Corridors Reef	ROCK - Limestone Boulders	1,260	15	75	26° 47.240' N	80° 0.960' W	Medium
PB0032	Palm Beach	07/26/1994	North Corridors Reef	ROCK - Limestone Boulders	1,260	15	75	26° 47.330' N	80° 0.980' W	Medium
PB0031	Palm Beach	07/01/1994	Kreusler Park	ROCK - Limestone Boulders	575	6	12	26° 37.062' N	80° 2.007' W	Medium
PB0035	Palm Beach	00/00/1994	Murpghy li Barge	VESSEL - Barge Deck 110'			75	26° 48.130' N	80° 1.100' W	Medium
PB0034	Palm Beach	00/00/1994	Boynton Inlet Reef	ROCK - Rubble	900		15	26° 32.650' N	80° 2.780' W	Medium
PB0030	Palm Beach	05/23/1993	Princess Anne	VESSEL - Ferryboat 340'	2,700	30	97	26° 46.583' N	79° 59.411' W	Medium
PB0029	Palm Beach	00/00/1992	CSA Modules	MODULE - Concrete CSA (12)			60	26° 21.970' N	80° 3.300' W	Medium
PB0028	Palm Beach	00/00/1992	Swordfish	VESSEL - Vessel 70'			80	26° 28.700' N	80° 2.330' W	Medium
PB0025	Palm Beach	11/02/1991	Boyton Kiwanis-Miller Lite Reef	VESSEL - Cargo Ship 315'	2,500	65	201	26° 33.240' N	80° 1.060' W	Low
PB0024	Palm Beach	08/20/1991	Rybovich Reef	MODULE - Concrete Pyramids			25	26° 45.030' N	80° 2.590' W	Medium
PB0023	Palm Beach	06/03/1991	Ratican	CONCRETE - Culverts	400		90	26° 56.810' N	79° 59.627' W	Low
PB0027	Palm Beach	00/00/1991	Sea Emperor	VESSEL - Barge Hopper 171'			65	26° 19.337' N	80° 3.548' W	Medium
PB0021	Palm Beach	12/11/1990	Miss Jenny	VESSEL - Dredge Barge	100		90	26° 57.796' N	80° 0.450' W	High
PB0022	Palm Beach	00/00/1990	Jupiter Inlet	CONCRETE - Rubble	250		90	26° 57.790' N	80° 0.450' W	Medium
PB0019	Palm Beach	09/21/1989	Genesis Reef	CONCRETE - Culverts	2,300	12	80	26° 28.650' N	80° 2.400' W	High
PB0018	Palm Beach	09/15/1989	Tri-County	CONCRETE - Culverts	1,800		59	26° 45.780' N	80° 1.290' W	High
PB0017	Palm Beach	06/20/1989	Classic Barge P6	VESSEL - Barge 195'	300		235	26° 47.300' N	79° 59.380' W	Low
PB0016	Palm Beach	06/20/1989	Classic Barge P1	VESSEL - Barge 195'			275	26° 47.420' N	79° 59.100' W	Low
PB0020	Palm Beach	00/00/1989	Esso Bonaire	VESSEL - Tanker 124'			90	26° 57.850' N	80° 0.480' W	Medium
PB0014	Palm Beach	06/29/1988	The Playground	CONCRETE - Culverts	700	12	135	26° 46.200' N	79° 58.887' W	Low
PB0013	Palm Beach	05/05/1988	Red Rock Reef	ROCK - Limestone Boulders	644	5	9	26° 21.017' N	80° 4.074' W	Medium
PB0011	Palm Beach	08/21/1986	The Playground	CONCRETE - Culverts	1,500	12	135	26° 47.370' N	79° 59.790' W	Medium
PB0010	Palm Beach	00/00/1985	Eidsvag	VESSEL - Freighter 150'			80	26° 46.020' N	80° 0.500' W	Medium
PB0009	Palm Beach	00/00/1985	Bud Bar	VESSEL - Freighter 150'			85	26° 28.750' N	80° 2.310' W	Medium
PB0008	Palm Beach	00/00/1978	Spearman's Barge	VESSEL - Barge Deck 100'			70	26° 47.590' N	80° 0.350' W	Medium
PB0006	Palm Beach	04/08/1968	Mizpah	VESSEL - Yacht 185'			90	26° 47.180' N	80° 0.960' W	Medium
PB0007	Palm Beach	00/00/1968	Research Team Reef	VESSEL - Barges			70	26° 47.362' N	80° 1.000' W	Medium
PB0005	Palm Beach	00/00/1968	Amaryllis	VESSEL - Freighter 440'			80	26° 47.300' N	80° 0.960' W	Medium
PB0004	Palm Beach	00/00/1965	Boca Raton Reef #1	MODULE - Erojacks (19)			60	26° 19.350' N	80° 3.350' W	Low
PB0003	Palm Beach		Lake Worth Inlet	VESSEL - Barge			70	26° 47.360' N	80° 1.000' W	Medium
PB0002	Palm Beach		Lake Worth Inlet	CONCRETE - Material	6,200		60	26° 45.782' N	80° 1.292' W	Medium
PB0001	Palm Beach		Tso Paradise	VESSEL - Yacht 82'			55	26° 45.790' N	80° 1.290' W	High
PC0037	Pasco	06/09/2008	Pasco Reef #4-Hudson, Addition 1E	VESSEL - Sailboat Ferro-Cement 45'	20	10	27	28° 22.300' N	82° 57.005' W	High
PC0036	Pasco	05/30/2007	Pasco Reef #4-Hudson 1-F & 2-F	CONCRETE - Culverts (276)	511	10	27	28° 22.438' N	82° 56.980' W	High
PC0035	Pasco	05/28/2007	Pasco Reef #4- Hudson 1-E & 2-E	CONCRETE - Culverts (234)	460	10	27	28° 22.298' N	82° 56.980' W	High

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PC0034	Pasco	06/12/2003	Pasco Reef #4-Hudson #2	CONCRETE - Culverts (264)	351	9	27	28° 22.380' N	82° 57.000' W	High
PC0033	Pasco	06/09/2003	Pasco Reef #4-Hudson #1	CONCRETE - Culverts (59)	377	9	27	28° 22.458' N	82° 56.999' W	High
PC0032	Pasco	06/09/1998	Pasco Reef #4	CONCRETE - Culverts (281)	336	8	27	28° 22.355' N	82° 56.970' W	Medium
PC0031	Pasco	06/03/1998	Pasco Reef #4	CONCRETE - Culverts (272)	317	8	27	28° 22.258' N	82° 56.999' W	Medium
PC0030	Pasco	04/30/1997	Pasco #2	CONCRETE - Culverts (55)	110	8	36	28° 17.640' N	83° 1.101' W	Medium
PC0029	Pasco	04/24/1997	Pasco #2	CONCRETE - Culverts (194)	264	8	36	28° 17.641' N	83° 1.031' W	Medium
PC0028	Pasco	04/21/1997	Pasco #2	CONCRETE - Culverts (212)	288	8	36	28° 17.655' N	83° 1.101' W	Medium
PC0027	Pasco	04/17/1997	Pasco #2	CONCRETE - Culverts	272	7	39	28° 17.637' N	83° 1.123' W	Medium
PC0026	Pasco	04/21/1995	County Site #2	METAL - Army Tank M-60 (1)	50	12	39	28° 17.641' N	83° 1.086' W	Medium
PC0025	Pasco	04/21/1995	County Site #2	METAL - Army Tank M-60 (1)	50	12	39	28° 17.735' N	83° 1.123' W	Medium
PC0024	Pasco	04/21/1995	County Site #2	METAL - Army Tank M-60 (1)	50	12	39	28° 17.000' N	83° 1.000' W	Medium
PC0023	Pasco	04/21/1995	County Site #2	METAL - Army Tank M-60 (1)	50	12	39	28° 17.632' N	83° 1.089' W	Medium
PC0022	Pasco	04/21/1995	County Site #2	METAL - Army Tank M-60 (1)	50	12	39	28° 17.766' N	83° 1.093' W	Medium
PC0021	Pasco	04/21/1995	County Site #2	METAL - Army Tank M-60 (1)	50	12	39	28° 17.768' N	83° 1.086' W	Medium
PC0020	Pasco	04/21/1995	County Site #2	METAL - Army Tank M-60 (1)	50	12	39	28° 17.010' N	83° 1.000' W	Medium
PC0019	Pasco	04/21/1995	County Site #2	METAL - Army Tank M-60 (1)	50	12	39	28° 17.637' N	83° 1.083' W	Medium
PC0018	Pasco	04/21/1995	County Site #2	METAL - Army Tank M-60 (1)	50	12	39	28° 17.709' N	83° 1.053' W	Medium
PC0017	Pasco	04/21/1995	County Site #2	METAL - Army Tank M-60 (1)	50	12	39	28° 17.641' N	83° 1.059' W	Medium
PC0016	Pasco	00/00/1994	County Site #3	MODULE - PVC (2)		8	40	28° 11.500' N	83° 3.560' W	Low
PC0015	Pasco	11/27/1993	Reef Site #1	CONCRETE - Pilings	990		40	28° 15.413' N	82° 57.019' W	Low
PC0014	Pasco	10/22/1993	Reef #2, Buoy "O"-"C"	CONCRETE - Culverts	990		40	28° 17.542' N	83° 1.186' W	Low
PC0013	Pasco	10/26/1990	Reef Site #1	CONCRETE - Culverts			30	28° 15.148' N	82° 57.394' W	Low
PC0012	Pasco	10/26/1990	Reef Site #2	CONCRETE - Culverts			30	28° 17.148' N	82° 57.394' W	Low
PC0011	Pasco	07/11/1990	Reef Site #2	CONCRETE - Culverts			40	28° 17.544' N	83° 1.186' W	Low
PC0010	Pasco	06/01/1989	Reef Site #2	CONCRETE - Culverts			40	28° 17.546' N	83° 1.186' W	Low
PC0009	Pasco	06/15/1988	Reef Site #2	CONCRETE - Culverts			30	28° 18.067' N	83° 1.928' W	Low
PC0008	Pasco	03/15/1987	Reef Site #2	CONCRETE - Culverts			30	28° 17.631' N	83° 1.362' W	Low
PC0007	Pasco	11/27/1985	Reef Site #2, "O"-"C"	CONCRETE - Culverts			40	28° 17.540' N	83° 1.186' W	Low
PC0006	Pasco	01/29/1982	Reef Site #1	VESSEL - Barges		6	28	28° 15.316' N	82° 57.235' W	Medium
PC0005	Pasco	01/29/1982	County Site #2	VESSEL - Barge 195'		8	35	28° 17.535' N	83° 1.100' W	Medium
PC0004	Pasco	01/18/1982	County Site #1 - Buoy S	VESSEL - Barge 130'		7	25	28° 15.318' N	82° 57.452' W	Low
PC0003	Pasco	10/13/1981	County Site #1 -Buoy P	VESSEL - Barge 130'		7	25	28° 15.070' N	82° 57.452' W	Low
PC0002	Pasco	00/00/1980	County Site #2	VESSEL - Barge		18	40	28° 17.630' N	83° 1.090' W	Low
PC0001	Pasco	00/00/1980	County Site #1	VESSEL - Barges		8	25	28° 16.750' N	82° 57.450' W	Low
PI0429	Pinellas	08/15/2013	Treasure Island II-Southwest Cluster	MODULE - Reef Ball Goliath (10)	25	5	100	27° 41.614' N	83° 17.494' W	High
PI0428	Pinellas	08/15/2013	Treasure Island II-Center Cluster	MODULE - Reef Ball Goliath (10)	25	5	100	27° 41.647' N	83° 17.456' W	High
PI0427	Pinellas	08/15/2013	Treasure Island II-Southeast Cluster	MODULE - Reef Ball Goliath (10)	25	5	100	27° 41.621' N	83° 17.417' W	High
PI0426	Pinellas	08/15/2013	Treasure Island II-Northeast Cluster	MODULE - Reef Ball Goliath (10)	25	5	100	27° 41.688' N	83° 17.440' W	High
PI0425	Pinellas	08/15/2013	Treasure Island II-Northwest Cluster	MODULE - Reef Ball Goliath (10)	25	5	100	27° 41.690' N	83° 17.483' W	High
PI0431	Pinellas	08/14/2013	Old Bay Way Bridge Reef #2	CONCRETE - Rubble Bridge	4,165	15	45	27° 43.287' N	82° 58.588' W	High
PI0432	Pinellas	08/14/2013	Old Bay Way Bridge Reef #3	CONCRETE - Rubble Bridge	4,165	15	45	27° 43.287' N	82° 58.438' W	High
PI0430	Pinellas	08/14/2013	Old Bay Way Bridge Reef #1	CONCRETE - Rubble Bridge	4,165	15	45	27° 43.287' N	82° 58.513' W	High
PI0424	Pinellas	08/14/2013	Indian Shores Center Cluster	MODULE - Reef Ball Goliath (10)	25	5	45	27° 51.639' N	83° 1.762' W	High
PI0423	Pinellas	08/14/2013	Indian Shores Southeast Cluster	MODULE - Reef Ball Goliath (10)	25	5	45	27° 51.597' N	83° 1.737' W	High

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PI0422	Pinellas	08/14/2013	Indian Shores Southwest Cluster	MODULE - Reef Ball Goliath (10)	25	5	45	27° 51.592' N	83° 1.818' W	High
PI0421	Pinellas	08/14/2013	Indian Shores Northeast Cluster	MODULE - Reef Ball Goliath (10)	25	5	45	27° 51.667' N	83° 1.731' W	High
PI0420	Pinellas	08/14/2013	Indian Shores Northwest Cluster	MODULE - Reef Ball Goliath (10)	25	5	45	27° 51.661' N	83° 1.820' W	High
PI0419	Pinellas	04/03/2012	K2 Sailboat	VESSEL - Sailboat Ferro-Cement 35'	20	11	100	27° 41.757' N	83° 17.520' W	High
PI0418	Pinellas	07/20/2011	Silver Nail	VESSEL - Sailboat Ferro-Cement 48'	19	11	100	27° 41.768' N	83° 17.479' W	High
PI0417	Pinellas	05/10/2011	Rube Allyn Reef Site 10	CONCRETE - Culverts (295)	550	12	42	27° 55.854' N	83° 1.317' W	High
PI0416	Pinellas	05/03/2011	Rube Allyn Reef Site 9	CONCRETE - Culverts (253)	500	10	42	27° 56.021' N	83° 1.514' W	High
PI0415	Pinellas	07/14/2009	WJ Shrimpboat	VESSEL - Shrimp Boat 45'	60	25	100	27° 41.686' N	83° 17.547' W	High
PI0414	Pinellas	12/16/2008	Pinellas South Site #7	CONCRETE - Rubble Bridge	120	4	45	27° 43.457' N	82° 58.420' W	High
PI0413	Pinellas	11/14/2008	Pinellas South Site #7	CONCRETE - Pilings Bridge (14)	390	2	45	27° 43.457' N	82° 58.418' W	High
PI0402	Pinellas	09/14/2007	Rube Allyn Reef Site 8(2)-Load #16	CONCRETE - Culverts (18)	28	12	48	27° 55.846' N	83° 1.477' W	High
PI0401	Pinellas	09/11/2007	Pinellas South Site 5 (13)-Load #29	CONCRETE - Poles, Slabs, and Manholes (18)	19	12	48	27° 43.447' N	82° 58.610' W	High
PI0400	Pinellas	09/07/2007	Rube Allyn Reef Site 8(2)-Load #15	CONCRETE - Culverts (35)	18	12	48	27° 55.838' N	83° 1.485' W	High
PI0399	Pinellas	09/06/2007	Rube Allyn Reef Site 8(2)-Load #14	CONCRETE - Culverts (19)	25	11	48	27° 55.838' N	83° 1.490' W	High
PI0398	Pinellas	09/05/2007	Rube Allyn Reef Site 8(2)-Load #13	CONCRETE - Culverts (16)	23	11	48	27° 55.837' N	83° 1.487' W	High
PI0397	Pinellas	09/04/2007	Pinellas South Site 7 (2)-Load #1	CONCRETE - Sinkers (17)	38	9	48	27° 43.457' N	82° 58.418' W	High
PI0396	Pinellas	08/30/2007	Rube Allyn Reef Site 8(2)-Load #12	CONCRETE - Culverts (21)	22	10	48	27° 55.839' N	83° 1.472' W	High
PI0395	Pinellas	08/29/2007	Pinellas South Site 5 (13)-Load #28	CONCRETE - Poles and Slabs (17)	20	18	50	27° 43.446' N	82° 58.612' W	High
PI0394	Pinellas	08/28/2007	Pinellas South Site 5 (13)-Load #27	CONCRETE - Poles and Slabs (18)	21	17	50	27° 43.446' N	82° 58.610' W	High
PI0393	Pinellas	08/17/2007	Rube Allyn Reef Site 8(2)-Load #11	CONCRETE - Culverts (22)	27	7	48	27° 55.847' N	83° 1.479' W	High
PI0392	Pinellas	08/16/2007	Rube Allyn Reef Site 8(2)-Load #10	CONCRETE - Culverts (22)	30	7	48	27° 55.838' N	83° 1.475' W	High
PI0391	Pinellas	08/15/2007	Pinellas South Site 5 (13)-Load #26	CONCRETE - Anchors (20)	30	15	50	27° 43.444' N	82° 58.606' W	High
PI0390	Pinellas	08/14/2007	Rube Allyn Reef Site 8(2)-Load #9	CONCRETE - Culverts (20)	20	7	48	27° 55.841' N	83° 1.469' W	High
PI0389	Pinellas	08/10/2007	Rube Allyn Reef Site 8(2)-Load #8	CONCRETE - Culverts (22)	25	7	48	27° 55.831' N	83° 1.483' W	High
PI0388	Pinellas	08/09/2007	Pinellas South Site 5 (13)-Load #25	CONCRETE - Culverts (15)	24	10	49	27° 43.435' N	82° 58.611' W	High
PI0387	Pinellas	08/08/2007	Pinellas South Site 5 (13)-Load #24	CONCRETE - Culverts (9)	20	10	49	27° 43.436' N	82° 58.617' W	High
PI0386	Pinellas	08/01/2007	Pinellas South Site 5 (13)-Load #23	CONCRETE - Culverts (19)	22	10	49	27° 43.444' N	82° 58.605' W	High
PI0385	Pinellas	07/25/2007	Rube Allyn Reef Site 8(2)-Load #7	CONCRETE - Culverts (33)	30	7	48	27° 55.832' N	83° 1.478' W	High
PI0384	Pinellas	07/23/2007	Rube Allyn Reef Site 8(2)-Load #6	CONCRETE - Culverts (34)	36	7	48	27° 55.837' N	83° 1.499' W	High
PI0383	Pinellas	07/10/2007	Rube Allyn Reef Site 8(1)-Load #5	CONCRETE - Culverts (25)	21	7	48	27° 55.844' N	83° 1.474' W	High
PI0382	Pinellas	07/09/2007	Rube Allyn Reef Site 8(1)-Load #4	CONCRETE - Culverts (36)	27	7	48	27° 55.834' N	83° 1.483' W	High
PI0381	Pinellas	06/28/2007	Rube Allyn Reef Site 8(1)-Load #2	CONCRETE - Culverts (20)	25	7	48	27° 55.848' N	83° 1.746' W	High
PI0380	Pinellas	06/27/2007	Pinellas South Site 5 (12)-Load #22	CONCRETE - Culverts (26)	22	10	49	27° 43.448' N	82° 58.586' W	High
PI0379	Pinellas	06/26/2007	Pinellas South Site 5 (11)-Load #21	CONCRETE - Culverts (20)	31	7	48	27° 43.453' N	82° 58.593' W	High
PI0378	Pinellas	06/25/2007	Rube Allyn Reef Site 8(1)-Load #1	CONCRETE - Culverts (13)	28	9	47	27° 55.828' N	83° 1.494' W	High
PI0377	Pinellas	06/20/2007	Pinellas South Site 5-(11)-Load #20	CONCRETE - Culverts (11)	17	9	49	27° 43.452' N	82° 58.581' W	High
PI0376	Pinellas	06/19/2007	Pinellas South Site 5-(11)-Load #19	CONCRETE - Junction Boxes (15)	24	9	49	27° 43.456' N	82° 58.589' W	High
PI0375	Pinellas	06/14/2007	Pinellas South Site 5-(11)-Load #18	CONCRETE - Culverts (13)	26	10	49	27° 43.442' N	82° 58.595' W	High
PI0374	Pinellas	06/13/2007	Pinellas South Site 5-(11)-Load #17	CONCRETE - Rubble Bridge (13)	17	6	47	27° 43.464' N	82° 58.594' W	High
PI0373	Pinellas	06/12/2007	Pinellas South Site 5-(11)-Load #16	CONCRETE - Rubble Bridge (30)	21	14	47	27° 43.464' N	82° 58.592' W	High
PI0372	Pinellas	05/30/2007	Pinellas South Site 5-(10)-Load #15	CONCRETE - Rubble Bridge (15)	12	6	49	27° 43.469' N	82° 58.588' W	High
PI0371	Pinellas	05/03/2007	Johns Pass Bridge Load #27	CONCRETE - Rubble Bridge	75	12	43	27° 51.757' N	83° 1.742' W	High
PI0370	Pinellas	05/01/2007	Pinellas South Site 5-(9)-Load #11	CONCRETE - Rubble Bridge (13)	18	8	48	27° 43.476' N	82° 58.603' W	High
PI0369	Pinellas	04/12/2007	Pinellas South Site 5(9) -Load #10	CONCRETE - Rubble Bridge (19)	8	9	48	27° 43.474' N	82° 58.607' W	High

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PI0368	Pinellas	04/10/2007	Pinellas South Site 5(9) -Load #9	CONCRETE - Rubble (58)	6	8	47	27° 43.474' N	82° 58.606' W	High
PI0367	Pinellas	02/27/2007	Johns Pass Bridge Load #26	CONCRETE - Rubble Bridge	10	12	43	27° 51.760' N	83° 1.742' W	High
PI0366	Pinellas	11/14/2006	Johns Pass Bridge Load #22	CONCRETE - Culverts (28)	16	12	43	27° 51.794' N	83° 1.742' W	High
PI0365	Pinellas	11/13/2006	Johns Pass Bridge Load #21	CONCRETE - Culverts (22)	20	12	43	27° 51.888' N	83° 1.761' W	High
PI0364	Pinellas	11/02/2006	Johns Pass Bridge 10 Loads Total	CONCRETE - Slabs and Rubble	4,368	19	44	27° 51.774' N	83° 1.725' W	High
PI0363	Pinellas	11/01/2006	Johns Pass Bridge Load #19	CONCRETE - Culverts (19)	21	18	43	27° 51.800' N	83° 1.742' W	High
PI0362	Pinellas	10/10/2006	Johns Pass Bridge Load #18	CONCRETE - Culverts (20)	27	20	45	27° 51.808' N	83° 1.725' W	High
PI0361	Pinellas	08/16/2006	Indian Shores Reef Site #6(18)-Load 3	CONCRETE - Culverts (20)	22	13	42	27° 51.799' N	83° 1.878' W	High
PI0360	Pinellas	08/16/2006	Indian Shores Reef Site #6(18)-Load 2	CONCRETE - Culverts (21)	21	13	42	27° 51.809' N	83° 1.879' W	High
PI0359	Pinellas	05/23/2006	Indian Shores Reef Site #6(16)-Load 2	CONCRETE - Slabs (9)	24	5	40	27° 51.783' N	83° 1.900' W	High
PI0358	Pinellas	05/22/2006	Indian Shores Reef Site #6(16)-Load 2	CONCRETE - Slabs (16)	22	5	40	27° 51.785' N	83° 1.940' W	High
PI0357	Pinellas	05/15/2006	Indian Shores Reef Site #6(15)-Load 1	CONCRETE - Culverts (24)	25	4	40	27° 51.796' N	83° 1.897' W	High
PI0356	Pinellas	05/10/2006	Indian Shores Reef Site #6(15)-Load 1	CONCRETE - Slabs (19)	31	6	41	27° 51.800' N	83° 1.909' W	High
PI0355	Pinellas	05/09/2006	Indian Shores Reef Site #6(15)-Load 1	CONCRETE - Culverts (29)	27	4	40	27° 51.796' N	83° 1.908' W	High
PI0354	Pinellas	05/02/2006	Indian Shores Reef Site #6(15)Load 16	CONCRETE - Rubble Bridge (23)	24	10	40	27° 51.808' N	83° 1.906' W	High
PI0353	Pinellas	04/25/2006	Indian Shores Reef Bridge Site	CONCRETE - Rubble Bridge (85)	530	10	44	27° 51.777' N	83° 1.743' W	High
PI0351	Pinellas	11/15/2005	Sand Key Nourishment Reef,LMR#16	CONCRETE - Power Poles (14)	20	2	14	27° 53.487' N	82° 51.223' W	High
PI0350	Pinellas	11/07/2005	Sand Key Nourishment Reef,LMR#16	CONCRETE - Cut-Offs (32)	28	5	17	27° 53.489' N	82° 51.222' W	High
PI0349	Pinellas	10/18/2005	Indian Shores Reef Site #6(9)	CONCRETE - Culverts (18)	24	5	40	27° 51.791' N	83° 1.923' W	High
PI0348	Pinellas	09/26/2005	Indian Shores Reef Site #6(9)	CONCRETE - Culverts (11)	33	8	40	27° 51.798' N	83° 1.909' W	High
PI0347	Pinellas	09/14/2005	Indian Shores Reef Site #6(8)	CONCRETE - Culverts (30)	31	4	35	27° 51.771' N	83° 1.915' W	High
PI0346	Pinellas	08/23/2005	Sand Key Nourishment Reef,LMR#15	CONCRETE - Material Bridge	200	8	16	27° 57.330' N	82° 50.245' W	High
PI0345	Pinellas	08/22/2005	Indian Shores Reef Site #6(8)	CONCRETE - Culverts (36)	36	4	40	27° 51.800' N	83° 1.904' W	High
PI0344	Pinellas	03/14/2005	Indian Shores Reef Site #6(3)	CONCRETE - Culverts (24)	35	5	35	27° 51.798' N	83° 1.899' W	High
PI0343	Pinellas	03/11/2005	Indian Shores Reef Site #6(2)	CONCRETE - Culverts (30)	35	5	35	27° 51.797' N	83° 1.901' W	High
PI0342	Pinellas	03/07/2005	Indian Shores Reef Site #6(2)	CONCRETE - Culverts (24)	29	5	35	27° 51.795' N	83° 1.897' W	High
PI0341	Pinellas	03/05/2005	Tarpon Key Oyster Reef #1	OTHER - Fossilized Locally Mined Shell Bags (535)		2	1	27° 40.065' N	82° 41.396' W	High
PI0340	Pinellas	03/04/2005	Tarpon Key Oyster Reef #1	OTHER - Fossilized Locally Mined Shell Bags (535)		2	1	27° 40.063' N	82° 41.396' W	High
PI0339	Pinellas	02/24/2005	Indian Shores Reef Site #6(2)	CONCRETE - Culverts (26)	36	5	35	27° 51.803' N	83° 1.900' W	High
PI0338	Pinellas	02/18/2005	Tarpon Key Oyster Reef #1	OTHER - Fossilized Locally Mined Shell Bags (980)		2	1	27° 39.941' N	82° 41.710' W	High
PI0337	Pinellas	02/17/2005	Indian Shores Reef	CONCRETE - Culverts (21)	22	5	35	27° 51.796' N	83° 1.921' W	High
PI0336	Pinellas	02/16/2005	Indian Shores Reef	CONCRETE - Culverts (10)	24	5	35	27° 51.806' N	83° 1.907' W	High
PI0335	Pinellas	02/15/2005	Indian Shores Reef	CONCRETE - Culverts (29)	30	5	35	27° 51.793' N	83° 1.911' W	High
PI0412	Pinellas	02/10/2005	Sand Key Nourishment Reef,LMR#1-5	CONCRETE - Culverts (31)	33	4	16	27° 53.405' N	82° 51.239' W	High
PI0411	Pinellas	02/09/2005	Sand Key Nourishment Reef,LMR#1-9	CONCRETE - Culverts (30)	28	4	16	27° 53.413' N	82° 51.230' W	High
PI0410	Pinellas	02/08/2005	Sand Key Nourishment Reef,LMR#1-8	CONCRETE - Culverts (34)	33	5	16	27° 53.405' N	82° 51.245' W	High
PI0409	Pinellas	02/07/2005	Sand Key Nourishment Reef,LMR#1-7	CONCRETE - Culverts (34)	29	5	16	27° 53.404' N	82° 51.244' W	High
PI0334	Pinellas	02/03/2005	Indian Shores Reef	CONCRETE - Culverts (25)	34	5	35	27° 51.810' N	83° 1.912' W	High
PI0408	Pinellas	02/02/2005	Sand Key Nourishment Reef,LMR#1-6	CONCRETE - Culverts (33)	24	3	16	27° 53.423' N	82° 51.240' W	High
PI0407	Pinellas	02/01/2005	Sand Key Nourishment Reef,LMR#1-5	CONCRETE - Culverts (29)	14	5	16	27° 53.408' N	82° 51.252' W	High
PI0333	Pinellas	01/28/2005	Little Bird Key Oyster Reef #3	OTHER - Fossilized Locally Mined Shell Bags (125)		2	1	27° 41.105' N	82° 43.061' W	High
PI0332	Pinellas	01/28/2005	Little Bird Key Oyster Reef #2	OTHER - Fossilized Locally Mined Shell Bags (125)		2	1	27° 41.115' N	82° 43.053' W	High
PI0331	Pinellas	01/28/2005	Little Bird Key Oyster Reef #1	OTHER - Fossilized Locally Mined Shell Bags (350)		2	1	27° 41.134' N	82° 43.022' W	High
PI0330	Pinellas	01/27/2005	Indian Shores Reef	CONCRETE - Culverts (24)	25	5	35	27° 51.807' N	83° 1.901' W	High

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PI0329	Pinellas	01/21/2005	Indian Shores Reef	CONCRETE - Rubble Pier	29	5	35	27° 51.803' N	83° 1.914' W	High
PI0406	Pinellas	01/12/2005	Sand Key Nourishment Reef,LMR#1-4	CONCRETE - Culverts (22)	20	4	16	27° 53.418' N	82° 51.246' W	High
PI0405	Pinellas	01/11/2005	Sand Key Nourishment Reef,LMR#1-3	CONCRETE - Culverts (18)	22	4	16	27° 53.416' N	82° 51.249' W	High
PI0404	Pinellas	01/05/2005	Sand Key Nourishment Reef,LMR#1-2	CONCRETE - Culverts (25)	17	4	16	27° 53.427' N	82° 51.249' W	High
PI0403	Pinellas	01/04/2005	Sand Key Nourishment Reef,LMR#1-1	CONCRETE - Culverts (35)	21	4	16	27° 53.419' N	82° 51.254' W	High
PI0328	Pinellas	12/08/2004	Shrimp Boat Reef	VESSEL - Shrimp Boat 80'		39	97	27° 41.751' N	83° 17.557' W	High
PI0327	Pinellas	11/30/2004	Veterans Reef	VESSEL - Barge 60'	8	14	40	28° 2.969' N	83° 0.843' W	High
PI0326	Pinellas	11/08/2004	Sand Key Nourishment Reef,LMR#1	CONCRETE - Culverts (65)	70	5	15	27° 53.415' N	82° 51.241' W	High
PI0325	Pinellas	11/02/2004	Pinellas South Reef,Site-5	CONCRETE - Culverts (35)	26	11	47	27° 43.490' N	82° 58.586' W	High
PI0324	Pinellas	11/01/2004	Sand Key Nourishment Reef,LMR#1	CONCRETE - Culverts (28)	24	5	15	27° 53.417' N	82° 51.239' W	High
PI0323	Pinellas	10/29/2004	Sand Key Nourishment Reef,LMR#1	CONCRETE - Culverts (12)	25	5	15	27° 53.417' N	82° 51.225' W	High
PI0322	Pinellas	10/26/2004	Pinellas South Reef,Site-5	CONCRETE - Culverts (9)		9	48	27° 43.493' N	82° 58.583' W	High
PI0321	Pinellas	10/21/2004	Sand Key Nourishment Reef,LMR#1	CONCRETE - Culverts (13)	16	5	18	27° 53.413' N	82° 51.233' W	High
PI0320	Pinellas	09/30/2004	Pinellas South Reef	CONCRETE - Culverts (29)		11	46	27° 43.487' N	82° 58.604' W	High
PI0319	Pinellas	09/01/2004	Pinellas South Reef	CONCRETE - Culverts (30)		20	46	27° 43.492' N	82° 58.604' W	High
PI0318	Pinellas	08/31/2004	Sand Key Nourishment Reef,LMR#1	CONCRETE - Culverts (27)	23	5	18	27° 53.407' N	82° 51.243' W	High
PI0317	Pinellas	08/30/2004	Sand Key Nourishment Reef,LMR#1	CONCRETE - Culverts (40)	25	4	18	27° 53.403' N	82° 51.242' W	High
PI0316	Pinellas	08/26/2004	Pinellas South Reef	CONCRETE - Culverts (41)		20	46	27° 43.490' N	82° 58.605' W	High
PI0315	Pinellas	08/25/2004	Sand Key Nourishment Reef,LMR#1	CONCRETE - Power Poles (105)	100	4	20	27° 53.420' N	82° 51.239' W	High
PI0314	Pinellas	06/18/2004	Pinellas South Reef	VESSEL - Barge 110'	200	12	50	27° 43.363' N	82° 58.584' W	High
PI0313	Pinellas	06/17/2004	Pinellas South Reef	VESSEL - Barge 110'	140	10	50	27° 43.388' N	82° 58.622' W	High
PI0312	Pinellas	06/17/2004	Pinellas South Reef	VESSEL - Barge 75'	80	9	50	27° 43.335' N	82° 58.485' W	High
PI0311	Pinellas	06/14/2004	Sand Key Nourishment Reef,#2	CONCRETE - Boxes (4)	8	5	18	27° 53.418' N	82° 51.239' W	High
PI0310	Pinellas	06/10/2004	Veterans Reef	CONCRETE - Culverts (29)	25	6	45	28° 2.914' N	83° 0.826' W	High
PI0309	Pinellas	06/09/2004	Veterans Reef	CONCRETE - Culverts (25)	33	8	42	28° 2.943' N	83° 0.834' W	High
PI0308	Pinellas	06/03/2004	Veterans Reef	CONCRETE - Culverts (28)	22	8	45	28° 2.945' N	83° 0.821' W	High
PI0307	Pinellas	05/30/2004	Sand Key Nourishment Reef,#2	CONCRETE - Culverts (34)	32	5	14	27° 53.467' N	82° 51.223' W	High
PI0306	Pinellas	05/20/2004	Sand Key Nourishment Reef,#2	CONCRETE - Poles (15)	25	2	15	27° 53.478' N	82° 51.215' W	High
PI0305	Pinellas	05/17/2004	Sand Key Nourishment Reef,#2	CONCRETE - Cut-Offs (30)	32	2	14	27° 53.475' N	82° 51.210' W	High
PI0304	Pinellas	05/13/2004	Sand Key Nourishment Reef,#2	CONCRETE - Culverts (31)	17	4	16	27° 53.487' N	82° 51.222' W	High
PI0303	Pinellas	05/11/2004	Veterans Reef	CONCRETE - Culverts (14)	28	6	42	28° 2.942' N	83° 0.828' W	High
PI0302	Pinellas	05/10/2004	Veterans Reef	CONCRETE - Culverts (11)	23	6	44	28° 2.923' N	83° 0.833' W	High
PI0301	Pinellas	05/05/2004	Veterans Reef	CONCRETE - Boxes (17)	24	6	44	28° 2.930' N	83° 0.847' W	High
PI0300	Pinellas	04/29/2004	Sand Key Nourishment Reef,#2	CONCRETE - Culverts (18)	17	5	15	27° 53.489' N	82° 51.221' W	High
PI0299	Pinellas	04/23/2004	Veterans Reef	CONCRETE - Pilings (8)	32	7	44	28° 2.000' N	83° 0.000' W	High
PI0298	Pinellas	04/22/2004	Sand Key Nourishment Reef,#2	CONCRETE - Culverts (5)	22	6	15	27° 53.485' N	82° 51.218' W	High
PI0297	Pinellas	04/20/2004	Veterans Reef	CONCRETE - Pilings (14)	26	6	44	28° 2.930' N	83° 0.813' W	High
PI0296	Pinellas	04/19/2004	Veterans Reef	CONCRETE - Pilings (32)	36	6	44	28° 2.914' N	83° 0.810' W	High
PI0295	Pinellas	04/08/2004	Veterans Reef	CONCRETE - Culverts (29)	22	9	44	28° 2.916' N	83° 0.802' W	High
PI0294	Pinellas	04/06/2004	Sand Key Nourishment Reef,#2	CONCRETE - Culverts (27)	14	5	15	27° 53.477' N	82° 51.217' W	High
PI0293	Pinellas	03/19/2004	Sand Key Nourishment Reef,#2	CONCRETE - Boxes (3)	3	5	15	27° 53.465' N	82° 51.213' W	High
PI0292	Pinellas	03/17/2004	Sand Key Nourishment Reef,#2	CONCRETE - Culverts (50)	26	5	15	27° 53.458' N	82° 51.225' W	High
PI0291	Pinellas	03/16/2004	Sand Key Nourishment Reef,#2	CONCRETE - Culverts (20)	21	5	15	27° 53.476' N	82° 51.226' W	High
PI0290	Pinellas	03/01/2004	Sand Key Nourishment Reef,#2	CONCRETE - Culverts (42)	31	6	15	27° 53.477' N	82° 51.222' W	High

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PI0289	Pinellas	02/23/2004	Sand Key Nourishment Reef,#2	CONCRETE - Culverts (29)	20	4	15	27° 53.469' N	82° 51.228' W	High
PI0288	Pinellas	02/11/2004	Veterans Reef	CONCRETE - Pilings (16)	21	7	43	28° 2.924' N	83° 0.805' W	High
PI0287	Pinellas	02/10/2004	Sand Key Nourishment Reef,#2	CONCRETE - Culverts (27)	23	4	15	27° 53.475' N	82° 51.217' W	High
PI0286	Pinellas	02/05/2004	Sand Key Nourishment Reef,#2	CONCRETE - Culverts (24)	19	4	16	27° 53.472' N	82° 51.220' W	High
PI0285	Pinellas	02/04/2004	Sand Key Nourishment Reef,#2	CONCRETE - Culverts (24)	27	5	16	27° 53.475' N	82° 51.220' W	High
PI0284	Pinellas	02/03/2004	Sand Key Nourishment Reef,#2	CONCRETE - Culverts (15)	22	5	16	27° 53.470' N	82° 51.216' W	High
PI0283	Pinellas	11/24/2003	Veterans Reef	CONCRETE - Culverts (29)	26	6	44	28° 2.931' N	83° 0.810' W	High
PI0282	Pinellas	11/05/2003	Veterans Reef	CONCRETE - Culverts (25)	31	7	44	28° 2.932' N	83° 0.826' W	High
PI0281	Pinellas	10/27/2003	Veterans Reef	CONCRETE - Slabs (22)	29	7	44	28° 2.932' N	83° 0.816' W	High
PI0280	Pinellas	10/22/2003	Rube Allyn Reef	METAL - Beams (7)	6	17	45	27° 55.915' N	83° 1.428' W	High
PI0279	Pinellas	10/21/2003	Veterans Reef	CONCRETE - Culverts (34)	33	7	44	28° 2.927' N	83° 0.833' W	High
PI0278	Pinellas	10/14/2003	Veterans Reef	CONCRETE - Cut-Offs (41)	34	6	44	28° 2.927' N	83° 0.814' W	High
PI0277	Pinellas	10/08/2003	Sand Key Nourishment Reef,#3	CONCRETE - Culverts (28)	27	5	17	27° 53.507' N	82° 51.212' W	High
PI0276	Pinellas	09/29/2003	Sand Key Nourishment Reef,#3	CONCRETE - Culverts (28)	30	5	17	27° 53.508' N	82° 51.217' W	High
PI0275	Pinellas	09/26/2003	Sand Key Nourishment Reef,#3	CONCRETE - Culverts (24)	14	4	18	27° 53.517' N	82° 51.218' W	High
PI0274	Pinellas	09/24/2003	Sand Key Nourishment Reef,#3	CONCRETE - Culverts (15)	25	5	17	27° 53.518' N	82° 51.216' W	High
PI0273	Pinellas	09/23/2003	Sand Key Nourishment Reef,#3	CONCRETE - Culverts (11)	31	5	17	27° 53.514' N	82° 51.220' W	High
PI0272	Pinellas	09/22/2003	Veterans Reef	CONCRETE - Cut-Offs (18)	29	5	44	28° 2.932' N	83° 0.820' W	High
PI0271	Pinellas	09/17/2003	Sand Key Nourishment Reef,#3	CONCRETE - Cut-Offs (34)	25	4	16	27° 53.500' N	82° 51.232' W	High
PI0270	Pinellas	09/16/2003	Veterans Reef	CONCRETE - Manholes (16)	20	8	43	28° 2.927' N	83° 0.834' W	High
PI0269	Pinellas	09/15/2003	Veterans Reef	CONCRETE - Cut-Offs (31)	25	4	44	28° 2.934' N	83° 0.826' W	High
PI0268	Pinellas	09/12/2003	Veterans Reef	CONCRETE - Manholes (14)	25	6	44	28° 2.900' N	83° 0.810' W	High
PI0267	Pinellas	09/10/2003	Veterans Reef	CONCRETE - Manholes (27)	24	5	44	28° 2.918' N	83° 0.821' W	High
PI0266	Pinellas	09/09/2003	Veterans Reef	CONCRETE - Culverts (28)	32	6	44	28° 2.928' N	83° 0.825' W	High
PI0265	Pinellas	09/02/2003	Sand Key Nourishment Reef,#3	CONCRETE - Culverts (30)	22	4	16	27° 53.514' N	82° 51.224' W	High
PI0264	Pinellas	08/26/2003	Sand Key Nourishment Reef,#3	CONCRETE - Culverts (26)		4	18	27° 53.525' N	82° 51.225' W	High
PI0263	Pinellas	08/21/2003	Sand Key Nourishment Reef,#3	CONCRETE - Culverts (21)	31	5	16	27° 53.522' N	82° 51.222' W	High
PI0262	Pinellas	08/20/2003	Sand Key Nourishment Reef,#3	CONCRETE - Culverts (24)	31	5	16	27° 53.525' N	82° 51.217' W	High
PI0261	Pinellas	08/18/2003	Sand Key Nourishment Reef,#3	CONCRETE - Culverts (26)	21	6	15	27° 53.526' N	82° 51.213' W	High
PI0260	Pinellas	08/13/2003	Sand Key Nourishment Reef,#3	CONCRETE - Culverts (30)	34	6	16	27° 53.518' N	82° 51.222' W	High
PI0259	Pinellas	08/12/2003	Sand Key Nourishment Reef,#3	CONCRETE - Culverts (35)	33	6	18	27° 53.528' N	82° 51.210' W	High
PI0258	Pinellas	08/11/2003	Sand Key Nourishment Reef,#3	CONCRETE - Culverts (29)	22	5	18	27° 53.526' N	82° 51.208' W	High
PI0257	Pinellas	08/01/2003	Sand Key Nourishment Reef,#3	CONCRETE - Culverts (21)	28	6	17	27° 53.503' N	82° 51.208' W	High
PI0256	Pinellas	07/21/2003	Indian Shores Reef	CONCRETE - Culverts (64)	42	15	40	27° 51.690' N	83° 1.859' W	High
PI0255	Pinellas	06/11/2003	Indian Shores Reef	CONCRETE - Culverts (22)	22	15	40	27° 51.686' N	83° 1.869' W	High
PI0254	Pinellas	05/29/2003	Indian Shores Reef	CONCRETE - Culverts (28)	33	13	40	27° 51.689' N	83° 1.874' W	High
PI0253	Pinellas	05/27/2003	Indian Shores Reef	CONCRETE - Culverts (33)	37	15	40	27° 51.689' N	83° 1.866' W	High
PI0252	Pinellas	05/22/2003	Sand Key Nourishment Reef,#5	CONCRETE - Culverts (22)	30	5	16	27° 53.515' N	82° 51.201' W	High
PI0251	Pinellas	05/21/2003	Sand Key Nourishment Reef,#5	CONCRETE - Culverts (20)	28	4	16	27° 53.523' N	82° 51.203' W	High
PI0250	Pinellas	04/28/2003	Sand Key Nourishment Reef,#5	CONCRETE - Culverts (20)	10	3	17	27° 53.515' N	82° 51.218' W	High
PI0249	Pinellas	04/24/2003	Indian Shores Reef	CONCRETE - Culverts (15)	32	10	39	27° 51.695' N	83° 1.881' W	High
PI0248	Pinellas	04/21/2003	Rube Allyn Reef	CONCRETE - Culverts (9)	26	12	43	27° 55.924' N	83° 1.416' W	High
PI0247	Pinellas	04/16/2003	Indian Shores Reef	CONCRETE - Culverts (17)	33	10	41	27° 51.693' N	83° 1.874' W	High
PI0246	Pinellas	04/14/2003	Indian Shores Reef	CONCRETE - Culverts (17)	21	8	38	27° 51.685' N	83° 1.869' W	High

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PI0245	Pinellas	04/08/2003	Pinellas South Reef	VESSEL - Tugboat 80'	148	20	45	27° 43.375' N	82° 58.450' W	High
PI0244	Pinellas	04/03/2003	Pinellas South Reef	CONCRETE - Sinkers (10)	80	5	42	27° 43.377' N	82° 58.450' W	High
PI0243	Pinellas	04/02/2003	Pinellas South Reef	CONCRETE - Sinkers (16)	80	5	42	27° 43.375' N	82° 58.452' W	High
PI0242	Pinellas	03/25/2003	Pinellas South Reef	CONCRETE - Junction Boxes (8)	32	6	41	27° 43.375' N	82° 58.449' W	High
PI0241	Pinellas	03/19/2003	Indian Shores Reef	CONCRETE - Culverts (24)	33	10	40	27° 51.696' N	83° 1.860' W	High
PI0240	Pinellas	03/13/2003	Indian Shores Reef	CONCRETE - Culverts (14)	25	7	40	27° 51.695' N	83° 1.853' W	High
PI0239	Pinellas	03/10/2003	Indian Shores Reef	CONCRETE - Culverts (22)	13	8	40	27° 51.681' N	83° 1.869' W	High
PI0238	Pinellas	08/01/2002	Sand Key Nourishment Reef,#5	CONCRETE - Culverts (19)	26	6	17	27° 53.686' N	82° 51.198' W	High
PI0237	Pinellas	07/29/2002	Indian Shores Reef	CONCRETE - Culverts (21)	38	17	40	27° 51.703' N	83° 1.859' W	High
PI0236	Pinellas	07/24/2002	Indian Shores Reef	CONCRETE - Culverts (17)	28	12	41	27° 51.701' N	83° 1.856' W	High
PI0235	Pinellas	07/23/2002	Sand Key Nourishment Reef,#5	CONCRETE - Culverts (25)	23	6	20	27° 53.678' N	82° 51.186' W	High
PI0234	Pinellas	07/18/2002	Indian Shores Reef	CONCRETE - Culverts (27)	26	15	38	27° 51.882' N	83° 1.871' W	High
PI0233	Pinellas	07/17/2002	Indian Shores Reef	CONCRETE - Culverts (20)	26	10	40	27° 51.879' N	83° 1.860' W	High
PI0232	Pinellas	07/11/2002	Sand Key Nourishment Reef,#5	CONCRETE - Culverts (24)	30	5	20	27° 53.695' N	82° 51.184' W	High
PI0231	Pinellas	07/10/2002	Sand Key Nourishment Reef,#5	METAL - Boxes (15)	9	4	20	27° 53.697' N	82° 51.193' W	High
PI0230	Pinellas	07/08/2002	Indian Shores Reef	CONCRETE - Culverts (16)	36	10	40	27° 51.703' N	83° 1.871' W	High
PI0229	Pinellas	07/01/2002	Sand Key Nourishment Reef,#5	CONCRETE - Culverts (26)	22	6	20	27° 53.695' N	82° 51.179' W	High
PI0228	Pinellas	06/20/2002	Pinellas South Reef,Site1	CONCRETE - Culverts (24)	37	12	47	27° 43.379' N	82° 58.524' W	High
PI0227	Pinellas	06/14/2002	Sand Key Nourishment Reef,#5	CONCRETE - Culverts (29)	35	6	20	27° 53.689' N	82° 51.185' W	High
PI0226	Pinellas	06/13/2002	Sand Key Nourishment Reef,#5	CONCRETE - Culverts (34)	38	6	20	27° 53.695' N	82° 51.203' W	High
PI0225	Pinellas	06/12/2002	Pinellas South Reef,Site1	CONCRETE - Culverts (26)	34	15	50	27° 43.389' N	82° 58.555' W	High
PI0224	Pinellas	06/11/2002	Sand Key Nourishment Reef,#5	CONCRETE - Culverts (34)	41	6	19	27° 53.696' N	82° 51.202' W	High
PI0223	Pinellas	06/04/2002	Rube Allyn Reef	CONCRETE - Culverts (27)	30	13	45	27° 55.926' N	83° 1.429' W	High
PI0222	Pinellas	04/10/2002	Rube Allyn Reef	CONCRETE - Culverts (25)	29	4	45	27° 55.933' N	83° 1.413' W	High
PI0221	Pinellas	04/04/2002	Rube Allyn Reef	CONCRETE - Culverts (25)	35	6	47	27° 55.924' N	83° 1.422' W	High
PI0220	Pinellas	04/02/2002	Pinellas South Reef,Site1	CONCRETE - Culverts (17)	34	14	48	27° 43.366' N	82° 58.519' W	High
PI0219	Pinellas	04/01/2002	Rube Allyn Reef	CONCRETE - Culverts (21)	36		46	27° 55.943' N	83° 1.428' W	High
PI0218	Pinellas	03/28/2002	Rube Allyn Reef	CONCRETE - Culverts (26)	26	10	46	27° 55.943' N	83° 1.427' W	High
PI0217	Pinellas	03/25/2002	Rube Allyn Reef	CONCRETE - Culvert (24)	18	6	48	27° 55.943' N	83° 1.416' W	High
PI0216	Pinellas	03/21/2002	Pinellas South Reef,Site1	CONCRETE - Culverts (36)	25	9	48	27° 43.373' N	82° 58.547' W	High
PI0215	Pinellas	03/19/2002	Rube Allyn Reef	CONCRETE - Cut-Offs (30)	21	5	48	27° 55.940' N	83° 1.409' W	High
PI0214	Pinellas	12/17/2001	Sand Key Nourishment Reef,#5	CONCRETE - Culverts (24)	22	5	17	27° 53.694' N	82° 51.177' W	High
PI0213	Pinellas	12/13/2001	Pinellas South Reef,Site1	CONCRETE - Culverts (39)		16	48	27° 43.380' N	82° 58.537' W	High
PI0212	Pinellas	12/11/2001	Sand Key Nourishment Reef,#5	CONCRETE - Culverts (28)	31	6	17	27° 53.692' N	82° 51.174' W	High
PI0211	Pinellas	12/07/2001	Sand Key Nourishment Reef,#5	CONCRETE - Pilings (24)	37	3	17	27° 53.685' N	82° 51.192' W	High
PI0210	Pinellas	12/06/2001	Sand Key Nourishment Reef,#5	CONCRETE - Culverts (16)	26	5	20	27° 53.688' N	82° 51.175' W	High
PI0209	Pinellas	12/05/2001	Pinellas South Reef,Site1	CONCRETE - Culverts (17)	33	16	47	27° 43.371' N	82° 58.545' W	High
PI0208	Pinellas	11/30/2001	Sand Key Nourishment Reef,#5	CONCRETE - Culverts (12)	28	4	20	27° 53.709' N	82° 51.180' W	High
PI0207	Pinellas	11/29/2001	Sand Key Nourishment Reef,#5	CONCRETE - Culverts (12)	36	6	20	27° 53.705' N	82° 51.174' W	High
PI0206	Pinellas	11/28/2001	Pinellas South Reef,Site1	CONCRETE - Culverts (22)	30	16	48	27° 43.382' N	82° 58.537' W	High
PI0205	Pinellas	11/21/2001	Sand Key Nourishment Reef,#5	CONCRETE - Culverts (21)	28	5	18	27° 53.696' N	82° 51.191' W	High
PI0204	Pinellas	11/20/2001	Pinellas South Reef,Site1	CONCRETE - Culverts (24)	35	13	47	27° 43.378' N	82° 58.543' W	High
PI0203	Pinellas	11/19/2001	Pinellas South Reef,Site1	CONCRETE - Culverts (26)	30	13	47	27° 43.368' N	82° 58.545' W	High
PI0202	Pinellas	11/08/2001	Pinellas South Reef,Site1	CONCRETE - Culverts (23)	30	14	47	27° 43.377' N	82° 58.542' W	High

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PI0201	Pinellas	11/07/2001	Pinellas South Reef, Site1	CONCRETE - Culverts (23)	30	13	47	27° 43.374' N	82° 58.538' W	High
PI0200	Pinellas	11/06/2001	Sand Key Nourishment Reef, #5	CONCRETE - Culverts (16)	19	5	20	27° 53.702' N	82° 51.192' W	High
PI0199	Pinellas	11/02/2001	Sand Key Nourishment Reef, #5	CONCRETE - Culverts (8)	17	5	20	27° 53.703' N	82° 51.199' W	High
PI0198	Pinellas	11/01/2001	Sand Key Nourishment Reef, #5	CONCRETE - Culverts (37)	33	5	20	27° 53.705' N	82° 51.186' W	High
PI0197	Pinellas	10/25/2001	Sand Key Nourishment Reef, #5	CONCRETE - Culverts (23)	34	6	18	27° 53.704' N	82° 51.185' W	High
PI0196	Pinellas	10/15/2001	Sand Key Nourishment Reef, #5	CONCRETE - Culverts (24)	33	6	18	27° 53.698' N	82° 51.178' W	High
PI0195	Pinellas	10/08/2001	Sand Key Nourishment Reef, NE	CONCRETE - Culverts (25)	28	6	18	27° 53.701' N	82° 51.180' W	High
PI0194	Pinellas	10/04/2001	Pinellas South Reef, Site1	CONCRETE - Culverts (23)	31	10	48	27° 43.376' N	82° 58.535' W	High
PI0193	Pinellas	09/26/2001	Sand Key Nourishment Reef, 1MR6	CONCRETE - Culverts (24)		5	18	27° 53.800' N	82° 51.181' W	High
PI0192	Pinellas	09/24/2001	Sand Key Nourishment Reef, 1MR6	CONCRETE - Culverts (8)	20	5	20	27° 53.818' N	82° 51.173' W	High
PI0191	Pinellas	09/20/2001	Sand Key Nourishment Reef, 1MR6	CONCRETE - Culverts (10)	14	5	20	27° 53.824' N	82° 51.170' W	High
PI0190	Pinellas	01/29/2001	Veterans Reef	METAL - Containers Steel (2)	8	8	44	28° 2.664' N	83° 0.739' W	High
PI0189	Pinellas	11/16/2000	Veterans Reef	METAL - Containers Steel (4)	15	8	44	28° 2.646' N	83° 0.741' W	High
PI0188	Pinellas	10/05/2000	Veterans Reef	CONCRETE - Culvert (20)	19	10	44	28° 2.859' N	83° 0.748' W	High
PI0187	Pinellas	09/21/2000	Veterans Reef	CONCRETE - Culvert (18)	22	12	44	28° 3.028' N	83° 0.744' W	High
PI0186	Pinellas	09/12/2000	Veterans Reef	CONCRETE - Culvert	36	11	44	28° 3.022' N	83° 0.733' W	High
PI0185	Pinellas	09/11/2000	Veterans Reef	CONCRETE - Culvert (4)	29	5	44	28° 3.025' N	83° 0.733' W	High
PI0184	Pinellas	08/18/2000	Veterans Reef	CONCRETE - Power Poles (17)	22	5	44	28° 2.864' N	83° 0.725' W	High
PI0183	Pinellas	07/02/2000	Veterans Reef	VESSEL - Barge	270		44	28° 2.848' N	83° 0.713' W	High
PI0182	Pinellas	01/27/2000	North County Reef (Center)	CONCRETE - Culverts (9)	34		47	28° 0.023' N	83° 0.774' W	High
PI0181	Pinellas	01/26/2000	Veterans Reef	METAL - Containers Steel	8	8	44	28° 2.638' N	83° 0.754' W	High
PI0180	Pinellas	01/17/2000	Veterans Reef	METAL - Containers Steel (2)	8	8	44	28° 2.636' N	83° 0.754' W	High
PI0179	Pinellas	01/10/2000	North County Reef (NE)-A	CONCRETE - Slabs (27)	32	15	48	28° 3.580' N	83° 0.607' W	High
PI0178	Pinellas	01/07/2000	North County Reef (NE)-A	CONCRETE - Culverts (13)	30	12	47	28° 3.483' N	83° 0.618' W	High
PI0177	Pinellas	12/22/1999	North County Reef (NE)-A	CONCRETE - Culverts (29)	23	10	47	28° 3.494' N	83° 0.606' W	High
PI0176	Pinellas	12/21/1999	North County Reef (NE)-A	CONCRETE - Slabs (24)	27	17	48	28° 3.506' N	83° 0.600' W	High
PI0175	Pinellas	12/20/1999	North County Reef (NE)-A	CONCRETE - Slabs (23)	28	17	47	28° 3.505' N	83° 0.606' W	High
PI0174	Pinellas	12/13/1999	North County Reef (NE)-A	CONCRETE - Culverts (17)	27	17	47	28° 3.505' N	83° 0.628' W	High
PI0173	Pinellas	12/10/1999	North County Reef (NE)-A	CONCRETE - Culverts (20)	35	16	48	28° 3.491' N	83° 0.617' W	High
PI0172	Pinellas	12/06/1999	North County Reef (NE)-A	CONCRETE - Culverts (21)	24	12	48	28° 3.505' N	83° 0.591' W	High
PI0171	Pinellas	12/03/1999	North County Reef (NE)-A	CONCRETE - Culverts (19)	30	11	49	28° 3.465' N	83° 0.479' W	High
PI0170	Pinellas	11/30/1999	North County Reef (NE)-A	CONCRETE - Culverts (18)	26	8	47	28° 3.490' N	83° 0.618' W	High
PI0169	Pinellas	11/29/1999	North County Reef (NE)-A	CONCRETE - Culverts (27)	26	5	46	28° 3.485' N	83° 0.606' W	High
PI0168	Pinellas	11/24/1999	North County Reef (NE)-A	CONCRETE - Culverts (19)	26	5	48	28° 3.497' N	83° 0.617' W	High
PI0167	Pinellas	09/09/1999	North County Reef (NE)-A	CONCRETE - Culverts (7)	30	5	44	28° 3.493' N	83° 0.615' W	High
PI0166	Pinellas	09/03/1999	North County Reef (South)	ROCK - Limestone Boulders			45	28° 2.938' N	83° 0.757' W	High
PI0165	Pinellas	09/01/1999	North County Reef (NE)-A	MODULE - Tetrahedron		18	45	28° 3.013' N	83° 0.714' W	High
PI0164	Pinellas	08/31/1999	North County Reef (Center)	VESSEL - Barge 150'	130	10	42	28° 2.976' N	83° 0.732' W	High
PI0163	Pinellas	08/17/1999	North County Reef (Nw)	MODULE - Artificial Reef Inc Fish Haven (100)	50	6	42	28° 3.013' N	83° 0.759' W	High
PI0162	Pinellas	08/04/1999	Veterans Reef (Center)	VESSEL - Barge		7	42	28° 2.980' N	83° 0.741' W	High
PI0161	Pinellas	08/02/1999	North County Reef (Center)	VESSEL - Barge 120'	120	7	45	28° 2.980' N	83° 0.753' W	High
PI0160	Pinellas	07/30/1999	Clearwater C Site	CONCRETE - Culverts (17)	28	14	30	28° 0.854' N	82° 53.588' W	High
PI0159	Pinellas	07/26/1999	Clearwater C Site	CONCRETE - Culverts (30)	27	8	30	28° 0.856' N	82° 53.588' W	High
PI0158	Pinellas	07/23/1999	Rube Allyn North	CONCRETE - Culverts (16)	31	14	48	27° 56.133' N	83° 1.333' W	High

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PI0157	Pinellas	07/07/1999	Clearwater C Site	CONCRETE - Culverts (25)	31	12	30	28° 0.858' N	82° 53.569' W	High
PI0156	Pinellas	07/06/1999	North County Reef (Nw-Corner)	CONCRETE - Junction Box Anchor (1)	3	4	44	28° 3.497' N	83° 0.875' W	High
PI0155	Pinellas	07/06/1999	North County Reef (NE-Corner)	CONCRETE - Junction Box Anchor (1)	3	4	44	28° 3.500' N	83° 0.625' W	High
PI0154	Pinellas	07/06/1999	North County Reef (Sw-Corner)	CONCRETE - Junction Box Anchor (1)	3	4	44	28° 2.490' N	83° 0.870' W	High
PI0153	Pinellas	07/06/1999	North County Reef (Se-Corner)	CONCRETE - Junction Box Anchor (1)	3	4	44	28° 2.499' N	83° 0.621' W	High
PI0152	Pinellas	06/29/1999	Clearwater C Site	CONCRETE - Culverts	38	13	33	28° 0.859' N	82° 53.569' W	High
PI0151	Pinellas	06/09/1999	Rube Allyn North	VESSEL - Barge 30'	15	13	47	27° 56.145' N	83° 1.352' W	High
PI0150	Pinellas	05/20/1999	Clearwater C Site	CONCRETE - Culverts Oval (17)	40	11	32	28° 0.855' N	82° 53.580' W	High
PI0149	Pinellas	05/18/1999	Clearwater C Site	CONCRETE - Culverts (14)	32	13	32	28° 0.859' N	82° 53.573' W	High
PI0148	Pinellas	05/14/1999	Clearwater C Site	CONCRETE - Culverts Oval (30)	34		30	28° 0.858' N	82° 53.564' W	High
PI0147	Pinellas	05/04/1999	Pinellas II-Buoy Site	CONCRETE - Culverts (4)	18	12	81	27° 52.640' N	83° 11.260' W	High
PI0146	Pinellas	04/19/1999	Clearwater C Site	CONCRETE - Ovals (9)	28	15	32	28° 0.870' N	82° 53.566' W	High
PI0145	Pinellas	04/14/1999	Clearwater C Site	CONCRETE - Ovals (11)	33	15	32	28° 0.868' N	82° 53.566' W	High
PI0144	Pinellas	04/13/1999	Clearwater C Site	CONCRETE - Vaults	24		31	28° 0.848' N	82° 53.531' W	High
PI0143	Pinellas	04/12/1999	Clearwater C Site	CONCRETE - Ovals	28		31	28° 0.846' N	82° 53.531' W	High
PI0142	Pinellas	03/17/1999	Clearwater C Site	CONCRETE - Culverts (46)	76	13	31	28° 0.851' N	82° 53.530' W	Medium
PI0141	Pinellas	02/18/1999	Clearwater Reef Site "C"	CONCRETE - Culverts (71)	79	10	30	28° 0.851' N	82° 53.518' W	High
PI0140	Pinellas	01/27/1999	Dunedin Reef Site 'J'	CONCRETE - Culverts (12)	32	10	29	28° 3.327' N	82° 54.559' W	High
PI0139	Pinellas	12/02/1998	Clearwater Reef Site "M"	CONCRETE - Culverts (38)	38	12	31	28° 0.840' N	82° 53.525' W	High
PI0138	Pinellas	11/25/1998	Clearwater Reef Site "M"	CONCRETE - Culverts (26)	39	14	30	28° 0.850' N	82° 53.523' W	High
PI0137	Pinellas	11/24/1998	Clearwater Reef Site "M"	CONCRETE - Culverts (56)	39	10	30	28° 0.839' N	82° 53.528' W	High
PI0136	Pinellas	01/26/1998	Clearwater Reef	CONCRETE - Pilings	27		32	28° 0.850' N	82° 53.520' W	Medium
PI0135	Pinellas	01/07/1998	Dunedin Reef	CONCRETE - Culverts	20		28	28° 3.330' N	82° 54.560' W	Medium
PI0134	Pinellas	01/06/1998	Dunedin Reef	CONCRETE - Culverts (22)	22		28	27° 52.620' N	83° 11.200' W	Medium
PI0133	Pinellas	01/05/1998	Dunedin	CONCRETE - Culvert and Boxes (70)	79		28	28° 3.483' N	82° 54.950' W	Medium
PI0129	Pinellas	12/21/1997	Dunedin - J Site	CONCRETE - Culverts (12)	28	11	30	28° 3.516' N	82° 54.933' W	Medium
PI0128	Pinellas	12/17/1997	Dunedin - J Site	CONCRETE - Culverts and Junction boxes (318)	338		29	28° 3.467' N	82° 54.933' W	Medium
PI0117	Pinellas	10/30/1997	Dunedin - J Site	CONCRETE - Culverts (14)	38	13	28	28° 3.450' N	82° 54.933' W	Medium
PI0116	Pinellas	10/29/1997	Dunedin - J Site	CONCRETE - Culverts (11)	46	13	28	28° 3.469' N	82° 54.933' W	Medium
PI0115	Pinellas	10/27/1997	Dunedin - J Site	CONCRETE - Culverts (11)	46	7	28	28° 3.483' N	82° 54.917' W	Medium
PI0114	Pinellas	10/01/1997	Dunedin	CONCRETE - Culverts (12)	25	13	28	28° 3.483' N	82° 54.952' W	Medium
PI0112	Pinellas	12/12/1996	Rube Allyn	CONCRETE - Culverts (282)	258		50	27° 55.254' N	83° 1.344' W	Low
PI0111	Pinellas	11/07/1996	Rube Allyn Reef	CONCRETE - Culverts (431)	478		50	27° 55.306' N	83° 1.301' W	Low
PI0110	Pinellas	02/29/1996	Rube Allyn Reef -Zone G	CONCRETE - Culverts (38)	30		50	27° 55.330' N	83° 1.438' W	Low
PI0109	Pinellas	02/21/1996	Rube Allyn Reef - Zone F	CONCRETE - Culverts (173)	135		50	27° 55.258' N	83° 1.481' W	Low
PI0108	Pinellas	01/30/1996	Rube Allyn Reef - Zone F	CONCRETE - Material (67)	353		50	27° 55.256' N	83° 1.481' W	Low
PI0113	Pinellas	00/00/1996	Rube Allyn-Sand Key Bridge	CONCRETE - Rubble Bridge		25	43	27° 55.255' N	83° 1.411' W	Medium
PI0106	Pinellas	11/07/1995	Rube Allyn Reef - Zone F	CONCRETE - Pilings (14)	23		50	27° 55.309' N	83° 1.481' W	Low
PI0105	Pinellas	11/02/1995	Rube Allyn Reef - Zone F	CONCRETE - Pilings (14)	23		50	27° 55.312' N	83° 1.481' W	Low
PI0104	Pinellas	04/22/1995	St. Pete Beach Site	METAL - Army Tank M-60 (1)	50		25	27° 40.720' N	82° 51.830' W	Low
PI0103	Pinellas	04/22/1995	St. Pete Beach Site	METAL - Army Tank M-60 (1)	50		25	27° 40.710' N	82° 51.840' W	Low
PI0102	Pinellas	04/22/1995	St. Pete Beach Site	METAL - Army Tank M-60 (1)	50		25	27° 40.730' N	82° 51.830' W	Low
PI0101	Pinellas	04/22/1995	St. Pete Beach Site	METAL - Army Tank M-60 (1)	50		25	27° 40.720' N	82° 51.820' W	Low
PI0100	Pinellas	04/22/1995	St. Pete Beach Site	METAL - Army Tank M-60 (1)	50		25	27° 40.710' N	82° 51.830' W	Low

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PI0099	Pinellas	04/22/1995	St. Pete Beach Site	METAL - Army Tank M-60 (1)	50		25	27° 40.710' N	82° 51.820' W	Low
PI0098	Pinellas	04/22/1995	St. Pete Beach Site	METAL - Army Tank M-60 (1)	50		25	27° 40.610' N	82° 51.800' W	Low
PI0097	Pinellas	04/22/1995	St. Pete Beach Site	METAL - Army Tank M-60 (1)	50		25	27° 40.690' N	82° 51.810' W	Low
PI0096	Pinellas	04/22/1995	St. Pete Beach Site	METAL - Army Tank M-60 (1)	50		25	27° 40.690' N	82° 51.820' W	Low
PI0107	Pinellas	00/00/1995	St. Petersburg Bay Reef	CONCRETE - Rubble Bridge		14	34	27° 47.130' N	82° 35.860' W	Low
PI0095	Pinellas	05/23/1994	Rube Allyn Reef - Zone I	CONCRETE - Culverts (21)	28		50	27° 55.277' N	83° 1.324' W	Low
PI0094	Pinellas	04/09/1994	Rube Allyn Reef - Zone F	CONCRETE - Culverts (21)	37		50	27° 55.305' N	83° 1.481' W	Low
PI0092	Pinellas	12/13/1990	Rube Allyn	CONCRETE - Rubble			50	27° 55.540' N	83° 1.450' W	Low
PI0091	Pinellas	12/12/1990	Rube Allyn	CONCRETE - Culverts				27° 55.550' N	83° 1.440' W	Low
PI0090	Pinellas	12/11/1990	Rube Allyn	CONCRETE - Culverts				27° 55.560' N	83° 1.450' W	Low
PI0089	Pinellas	12/10/1990	Rube Allyn	CONCRETE - Culverts				27° 55.561' N	83° 1.450' W	Low
PI0088	Pinellas	11/29/1990	Rube Allyn	CONCRETE - Culverts				27° 55.559' N	83° 1.450' W	Low
PI0087	Pinellas	11/27/1990	Rube Allyn	CONCRETE - Culverts				27° 55.560' N	83° 1.451' W	Low
PI0085	Pinellas	11/21/1990	Rube Allyn	CONCRETE - Culverts				27° 55.560' N	83° 1.454' W	Low
PI0083	Pinellas	11/19/1990	Dunedin Reef	CONCRETE - Rubble				28° 3.420' N	82° 54.670' W	Low
PI0093	Pinellas	00/00/1990	Dunedin Reef	CONCRETE - Rubble			25	28° 3.420' N	82° 54.650' W	Low
PI0081	Pinellas	04/03/1989	Rube Allyn Reef	CONCRETE - Rubble			53	27° 55.171' N	83° 1.557' W	Low
PI0080	Pinellas	04/04/1988	Rube Allyn Reef	CONCRETE - Culverts		11	44	27° 55.284' N	83° 1.477' W	Medium
PI0079	Pinellas	00/00/1987	Tarpon Springs Reef	CONCRETE - Culverts			26	28° 8.250' N	82° 55.810' W	Low
PI0078	Pinellas	10/28/1986	Pier-60	CONCRETE - Culverts	481			27° 58.633' N	82° 49.833' W	Medium
PI0077	Pinellas	07/25/1985	Madeira Reef	CONCRETE - Culverts				27° 46.352' N	82° 54.900' W	Low
PI0076	Pinellas	07/24/1985	Pinellas II	OTHER - Tire Units		10	80	27° 52.783' N	83° 11.151' W	Low
PI0075	Pinellas	07/17/1985	Pinellas II	OTHER - Tire Units			80	27° 52.785' N	83° 11.111' W	Low
PI0074	Pinellas	07/10/1985	Rube Allyn	CONCRETE - Culverts			44	27° 55.737' N	83° 1.358' W	Low
PI0073	Pinellas	07/09/1985	Indian Shores Reef	OTHER - Fiberglass Boat Molds (2)			25	27° 51.488' N	83° 1.756' W	Low
PI0072	Pinellas	07/08/1985	Tarpon Springs Reef	CONCRETE - Culverts			26	28° 8.226' N	82° 55.757' W	Low
PI0071	Pinellas	07/03/1985	Rube Allyn	CONCRETE - Sinkers			44	27° 56.215' N	83° 1.276' W	Low
PI0070	Pinellas	07/02/1985	Pinellas II	OTHER - Tire Units			80	27° 52.791' N	83° 11.118' W	Low
PI0069	Pinellas	07/01/1985	Tarpon Springs Reef	CONCRETE - Culverts			26	28° 8.253' N	82° 55.744' W	Low
PI0068	Pinellas	06/27/1985	Madeira Reef	CONCRETE - Culverts				27° 46.235' N	82° 54.940' W	Low
PI0067	Pinellas	06/26/1985	Madeira Reef	CONCRETE - Culverts				27° 46.432' N	82° 54.906' W	Low
PI0066	Pinellas	06/25/1985	Pinellas II	OTHER - Tire Units			80	27° 52.741' N	83° 11.100' W	Low
PI0065	Pinellas	06/24/1985	Tarpon Springs Reef	CONCRETE - Culverts			26	28° 8.199' N	82° 55.770' W	Low
PI0064	Pinellas	06/23/1985	Madeira Reef	CONCRETE - Culverts				27° 46.317' N	82° 54.856' W	Low
PI0063	Pinellas	06/20/1985	Dunedin	CONCRETE - Culverts			25	28° 3.270' N	82° 54.494' W	Low
PI0062	Pinellas	06/17/1985	Treasure Island	CONCRETE - Culverts			29	27° 45.165' N	82° 53.230' W	Low
PI0061	Pinellas	06/12/1985	Tarpon Springs Reef	CONCRETE - Culverts			26	28° 3.259' N	82° 54.479' W	Low
PI0060	Pinellas	06/11/1985	Pinellas II	OTHER - Tire Units			80	27° 52.813' N	83° 11.187' W	Low
PI0059	Pinellas	06/10/1985	Tarpon Springs Reef	CONCRETE - Culverts			26	28° 8.242' N	82° 55.730' W	Low
PI0058	Pinellas	06/06/1985	Tarpon Springs Reef	CONCRETE - Sinkers			26	28° 8.194' N	82° 55.763' W	Low
PI0057	Pinellas	06/05/1985	Treasure Island	CONCRETE - Culverts				27° 46.586' N	82° 54.774' W	Low
PI0056	Pinellas	06/04/1985	Pinellas II	OTHER - Tire Units		17	80	27° 52.773' N	83° 11.096' W	Low
PI0055	Pinellas	06/03/1985	Tarpon Springs Reef	CONCRETE - Culverts			26	28° 8.133' N	82° 55.869' W	Low
PI0054	Pinellas	05/29/1985	Pinellas II	OTHER - Fiberglass Boat Molds			80	27° 52.821' N	83° 11.154' W	Low

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PI0053	Pinellas	05/28/1985	Dunedin	OTHER - Fiberglass Boat Molds			25	28° 3.428' N	82° 54.599' W	Low
PI0052	Pinellas	05/22/1985	Pinellas II	OTHER - Tire Units			80	27° 52.839' N	83° 11.176' W	Low
PI0051	Pinellas	05/21/1985	Pinellas II	OTHER - Tire Units		15	80	27° 52.854' N	83° 11.023' W	Low
PI0050	Pinellas	05/16/1985	Dunedin	CONCRETE - Culverts		10	25	28° 3.390' N	82° 54.458' W	Low
PI0049	Pinellas	05/08/1985	Pinellas II	OTHER - Tire Units		3	80	27° 52.868' N	83° 11.077' W	Low
PI0048	Pinellas	05/07/1985	Dunedin	CONCRETE - Culverts			25	28° 3.335' N	82° 54.532' W	Low
PI0047	Pinellas	05/06/1985	Treasure Island	CONCRETE - Culverts				27° 45.131' N	82° 53.235' W	Low
PI0046	Pinellas	05/02/1985	Pinellas II	OTHER - Tire Units		15	80	27° 52.825' N	83° 11.154' W	Low
PI0045	Pinellas	05/01/1985	Dunedin	CONCRETE - Culverts			25	27° 57.907' N	82° 54.532' W	Low
PI0044	Pinellas	04/30/1985	Pinellas II	OTHER - Tire Units		15	80	27° 52.829' N	83° 11.121' W	Low
PI0043	Pinellas	04/24/1985	Tarpon Springs Reef	CONCRETE - Culverts			26	28° 8.521' N	82° 56.114' W	Low
PI0042	Pinellas	04/23/1985	Pinellas II	OTHER - Tire Units		15	80	27° 52.864' N	83° 11.077' W	Low
PI0041	Pinellas	06/28/1983	Indian Shores Reef Site	OTHER - Tire Units				27° 51.400' N	83° 1.800' W	Low
PI0040	Pinellas	06/23/1983	Pinellas II Reef	OTHER - Tire Units Compacted			80	27° 52.521' N	83° 11.262' W	Low
PI0039	Pinellas	06/21/1983	Pinellas II Reef	OTHER - Tire Units			80	27° 52.789' N	83° 11.158' W	Low
PI0038	Pinellas	06/07/1983	Rube Allyn	OTHER - Fiberglass Boat Molds				27° 55.659' N	83° 1.393' W	Low
PI0037	Pinellas	06/01/1983	Clearwater Reef	OTHER - Fiberglass Boat Mold (1)			29	27° 56.400' N	82° 53.815' W	Low
PI0036	Pinellas	06/01/1983	Clearwater Reef	OTHER - Fiberglass Boat Mold (1)			29	28° 0.817' N	82° 53.815' W	Low
PI0035	Pinellas	06/01/1983	Rube Allyn Reef	OTHER - Fiberglass Boat Molds (3)			44	27° 55.654' N	83° 1.386' W	Low
PI0034	Pinellas	06/01/1983	Rube Allyn Reef	OTHER - Fiberglass Boat Molds (4)			44	27° 55.680' N	83° 1.423' W	Low
PI0033	Pinellas	05/26/1983	Rube Allyn Reef	OTHER - Fiberglass Boat Molds (3)			44	27° 55.651' N	83° 1.386' W	Low
PI0032	Pinellas	05/24/1983	Rube Allyn Reef	OTHER - Fiberglass Boat Molds (2)			44	27° 55.722' N	83° 1.385' W	Low
PI0031	Pinellas	05/19/1983	Rube Allyn Reef	OTHER - Fiberglass Boat Molds (3)			44	27° 55.724' N	83° 1.385' W	Low
PI0030	Pinellas	05/18/1983	Rube Allyn Reef	OTHER - Fiberglass Boat Molds			44	27° 55.726' N	83° 1.385' W	Low
PI0029	Pinellas	05/12/1983	Rube Allyn Reef	OTHER - Fiberglass Boat Molds (3)			44	27° 55.722' N	83° 1.387' W	Low
PI0028	Pinellas	05/11/1983	Rube Allyn Reef	OTHER - Fiberglass Boat Molds			44	27° 55.722' N	83° 1.389' W	Low
PI0027	Pinellas	04/27/1983	Rube Allyn Reef	OTHER - Tire Units Compacted			44	27° 55.749' N	83° 1.373' W	Low
PI0026	Pinellas	04/26/1983	Pinellas II Reef	OTHER - Tire Units			80	27° 52.787' N	83° 11.198' W	Low
PI0025	Pinellas	04/13/1983	Pinellas II Reef	OTHER - Tire Units Compacted			80	27° 52.741' N	83° 11.227' W	Low
PI0024	Pinellas	04/06/1983	St. Pete Beach Site	CONCRETE - Culverts				27° 40.600' N	82° 51.750' W	Low
PI0023	Pinellas	03/15/1983	Madeira Reef	CONCRETE - Culverts				27° 46.300' N	82° 54.900' W	Low
PI0022	Pinellas	02/17/1983	Rube Allyn Reef	OTHER - Tire Units			44	27° 55.705' N	83° 1.404' W	Low
PI0021	Pinellas	02/01/1983	Rube Allyn Reef	OTHER - Tire Units Compacted			44	27° 55.701' N	83° 1.404' W	Low
PI0019	Pinellas	12/20/1982	Rube Allyn Reef	OTHER - Fiberglass Boat Molds			44	27° 55.657' N	83° 1.393' W	Low
PI0018	Pinellas	12/16/1982	Clearwater Reef	CONCRETE - Cut-Offs			29	28° 1.559' N	82° 52.923' W	Low
PI0017	Pinellas	12/14/1982	Tarpon Springs Reef	OTHER - Fiberglass Boat Molds			28	28° 8.113' N	82° 55.950' W	Low
PI0016	Pinellas	12/09/1982	Tarpon Springs Reef	OTHER - Fiberglass Boat Molds			28	28° 8.188' N	82° 55.805' W	Low
PI0015	Pinellas	12/07/1982	Clearwater Reef	CONCRETE - Sinkers			28	28° 0.870' N	82° 53.722' W	Low
PI0014	Pinellas	09/20/1982	Rube Allyn Reef	CONCRETE - Culverts			44	28° 2.605' N	82° 55.561' W	Low
PI0013	Pinellas	09/17/1982	Rube Allyn Reef	OTHER - Tire Units Compacted			44	27° 55.722' N	83° 1.382' W	Low
PI0012	Pinellas	09/16/1982	Clearwater Reef	CONCRETE - Culverts			30	28° 0.952' N	82° 53.700' W	Low
PI0011	Pinellas	09/09/1982	Rube Allyn Reef	OTHER - Tire Units Compacted			44	27° 55.720' N	83° 1.385' W	Low
PI0010	Pinellas	08/31/1982	Rube Allyn Reef	OTHER - Tire Units Compacted			44	27° 55.655' N	83° 1.393' W	Low
PI0009	Pinellas	08/30/1982	Rube Allyn Reef	OTHER - Tire Units Compacted (176)	30		44	27° 56.127' N	83° 1.394' W	Low

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PI0008	Pinellas	08/25/1982	Clearwater Reef	CONCRETE - Culverts			27	28° 0.613' N	82° 53.672' W	Low
PI0007	Pinellas	08/25/1982	Dunedin Reef	CONCRETE - Culverts			30	28° 3.336' N	82° 54.631' W	Low
PI0006	Pinellas	08/24/1982	Dunedin Reef	CONCRETE - Culverts			30	28° 3.338' N	82° 54.631' W	Low
PI0005	Pinellas	08/23/1982	Dunedin Reef	CONCRETE - Culverts			30	28° 3.244' N	82° 54.645' W	Low
PI0004	Pinellas	08/19/1982	Clearwater Reef	CONCRETE - Rubble			29	28° 0.919' N	82° 53.345' W	Low
PI0020	Pinellas	00/00/1982	Pinellas II - Blackthorn	VESSEL - Cutter USCG 180'		30	80	27° 52.570' N	83° 11.280' W	Low
PI0003	Pinellas	00/00/1975	Dunedin Reef	CONCRETE - Culverts			25	28° 3.200' N	82° 54.550' W	Low
PI0002	Pinellas	00/00/1975	Treasure Island Reef	CONCRETE - Pilings		15	29	27° 44.500' N	82° 52.850' W	Low
PI0001	Pinellas	00/00/1974	Clearwater Reef	CONCRETE - Rubble		13	27	28° 0.950' N	82° 53.700' W	Low
SR0018	Santa Rosa	09/21/2012	Navarre Gulf Side Snorkle Reef	MODULE - Walter Marine Ecosystems on Piling (30)	27	6	15	30° 22.746' N	86° 51.226' W	High
SR0017	Santa Rosa	05/22/2012	Navarre Sound Side Snorkle Reef East	MODULE - Walter Marine Ecosystems on Piling (28)	25	6	15	30° 23.117' N	86° 51.383' W	High
SR0016	Santa Rosa	05/22/2012	Navarre Sound Side Snorkle Reef West	MODULE - Walter Marine Ecosystems on Piling (77)	69	6	15	30° 23.186' N	86° 51.513' W	High
SR0015	Santa Rosa	05/24/2006	Santa Rosa Marine Resort IV-#2	MODULE - Walter Marine Florida Limestone Reef (1	38	10	85	30° 4.560' N	87° 11.436' W	High
SR0014	Santa Rosa	05/24/2006	Santa Rosa Marine Resort IV-#1	MODULE - Walter Marine Florida Limestone Reef (1	38	10	85	30° 4.494' N	87° 11.227' W	High
SR0013	Santa Rosa	06/30/2005	Santa Rosa Marine Resort II	MODULE - Artificial Reef Inc Fish Haven (55)	63	6	85	30° 4.935' N	87° 10.423' W	High
SR0012	Santa Rosa	07/12/2004	Santa Rosa Marine Resort II	MODULE - Reef Ball Goliath (30)		5	85	30° 4.900' N	87° 11.700' W	High
SR0011	Santa Rosa	06/30/2004	Santa Rosa Marine Resort II	MODULE - Reef Ball Goliath (30)		5	85	30° 4.899' N	87° 11.683' W	High
SR0010	Santa Rosa	06/02/2003	Santa Rosa Marine Resort	MODULE - Artificial Reef Inc Fish Haven (64)	50	6	97	30° 3.452' N	87° 11.933' W	High
SR0009	Santa Rosa	10/24/1996	East Lap 'Chemical Courier'	VESSEL - Tugboat 80'		35	95	30° 5.950' N	87° 10.950' W	High
SR0008	Santa Rosa	06/27/1996	East Lap Reefballs	MODULE - Reef Ball (15)		5	94	30° 5.710' N	87° 9.540' W	High
SR0007	Santa Rosa	06/26/1996	East Lap Reefballs	MODULE - Reef Ball (15)		5	94	30° 5.938' N	87° 10.052' W	High
SR0006	Santa Rosa	06/25/1996	East Lap Reefballs	MODULE - Reef Ball (15)		5	94	30° 6.400' N	87° 10.070' W	High
SR0005	Santa Rosa	06/20/1996	East Lap Reefballs	MODULE - Reef Ball (15)		5	94	30° 6.820' N	87° 10.080' W	High
SR0004	Santa Rosa	06/19/1996	East Lap Reefballs	MODULE - Reef Ball (15)		5	94	30° 6.680' N	87° 11.410' W	High
SR0003	Santa Rosa	00/00/1987	Woodburn Reef	METAL - Truck Cabs			138	30° 0.519' N	87° 4.000' W	Low
SR0002	Santa Rosa	00/00/1987	MC Kay Reef	OTHER - Tires			156	30° 4.000' N	87° 4.000' W	Low
SR0001	Santa Rosa	00/00/1980	J. Brown-Liberty Ship	VESSEL - Liberty Ship 440'		15	85	30° 12.783' N	86° 48.350' W	Low
ST0078	Sarasota	10/12/2015	Silvertooth 25	MODULE - Pallet Balls (8)	10	4.2	30	27° 17.152' N	82° 35.978' W	High
ST0181	Sarasota	08/11/2015	Girl Scout Site	MODULE - Reef Ball Mini (6)		2	13	27° 22.091' N	82° 34.474' W	High
ST0025	Sarasota	06/01/2015	Silvertooth	MODULE - Reef Ball Bay (2)	1	2	30	27° 17.158' N	82° 35.983' W	High
ST0023	Sarasota	02/16/2015	Silvertooth - 25	MODULE - Reef Ball Bay (13)	5	3	30	27° 17.157' N	82° 35.982' W	High
ST0176	Sarasota	06/23/2014	I-1, Lynn Silvertooth, #25	MODULE - Reef Ball Bay (10)	3	3	30	27° 17.160' N	82° 35.971' W	High
ST0180	Sarasota	06/03/2014	I-1, Lynn Silvertooth, #25	MODULE - Reef Ball Pallet (4)	3	3	30	27° 17.170' N	82° 35.971' W	High
ST0175	Sarasota	06/03/2014	I-1, Lynn Silvertooth, #25	MODULE - Reef Ball Bay (3)	2	3	30	27° 17.178' N	82° 35.970' W	High
ST0179	Sarasota	03/24/2014	I-1, Lynn Silvertooth,	MODULE - Reef Ball Pallet (4)	4	3	30	27° 17.150' N	82° 35.971' W	High
ST0177	Sarasota	02/17/2014	I-1, Lynn Silvertooth, #24-25	MODULE - Reef Ball Bay (5)	2	3	30	27° 17.157' N	82° 35.971' W	High
ST0178	Sarasota	12/02/2013	I-1, Lynn Silvertooth, #41/45	MODULE - Reef Ball Pallet (1)	1	3	30	27° 17.071' N	82° 35.862' W	High
ST0174	Sarasota	10/21/2013	I-1, Lynn Silvertooth, #25-15	MODULE - Reef Ball Pallet (5)	2	3	30	27° 17.146' N	82° 35.958' W	High
ST0173	Sarasota	07/17/2013	I-1, Lynn Silvertooth, #25-14	MODULE - Reef Ball Bay (9)	2	3	30	27° 12.164' N	82° 35.950' W	High
ST0172	Sarasota	06/20/2013	H-1	MODULE - Reef Ball (14)	7	3	13	27° 22.088' N	82° 34.510' W	High
ST0171	Sarasota	06/18/2013	A-1	MODULE - Reef Ball (11)	6	3	12	27° 21.061' N	82° 35.874' W	High
ST0170	Sarasota	06/18/2013	Module #1	MODULE - Reef Ball (60)	13	3	12	27° 22.608' N	82° 35.630' W	High
ST0169	Sarasota	02/18/2013	I-1, Lynn Silvertooth, #25-13	MODULE - Reef Ball Pallet (7)	3	3	30	27° 17.157' N	82° 35.934' W	High
ST0168	Sarasota	01/09/2013	I-1, Lynn Silvertooth, #25-12	MODULE - Reef Ball Pallet (7)	5	3	30	27° 17.222' N	82° 35.927' W	High

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ST0167	Sarasota	10/22/2012	I-1, Lynn Silvertooth, #25-8	MODULE - Reef Ball Bay (6)	2	3	30	27° 17.199' N	82° 35.962' W	High
ST0166	Sarasota	02/27/2012	I-1, Lynn Silvertooth, #25-7	MODULE - Reef Ball Bay (9)	6	4	30	27° 17.155' N	82° 35.966' W	High
ST0165	Sarasota	10/24/2011	I-1, Lynn Silvertooth, #25-6	MODULE - Reef Ball Bay (5)	3	4	30	27° 17.130' N	82° 35.958' W	High
ST0164	Sarasota	08/30/2011	I-1, Lynn Silvertooth SE, Pallet Balls N	MODULE - Reef Ball Pallet (12)	9	4	30	27° 17.082' N	82° 35.837' W	High
ST0163	Sarasota	08/30/2011	I-1, Lynn Silvertooth SE, Pallet Balls S	MODULE - Reef Ball Pallet (12)	9	4	30	27° 17.060' N	82° 35.869' W	High
ST0162	Sarasota	08/30/2011	I-1, Lynn Silvertooth SE, Deep Cover S	MODULE - Deep Cover Unit (12)	13	3	30	27° 17.052' N	82° 35.847' W	High
ST0161	Sarasota	08/30/2011	I-1, Lynn Silvertooth SE, Deep Cover N	MODULE - Deep Cover Unit (12)	13	3	30	27° 17.074' N	82° 35.872' W	High
ST0160	Sarasota	08/30/2011	I-1, Lynn Silvertooth SE, Cube South	MODULE - Cube Units (12)	7	3	30	27° 17.066' N	82° 35.835' W	High
ST0159	Sarasota	08/30/2011	I-1, Lynn Silvertooth SE, Cube North	MODULE - Cube Units (12)	7	3	30	27° 17.086' N	82° 35.858' W	High
ST0158	Sarasota	07/15/2011	I-1, Lynn Silvertooth, #25-5	MODULE - Reef Ball Bay (11)	10	3	30	27° 17.146' N	82° 35.943' W	High
ST0157	Sarasota	03/22/2011	I-1, Lynn Silvertooth, #10	CONCRETE - Pilings (25)	100	15	30	27° 17.221' N	82° 35.983' W	High
ST0156	Sarasota	02/28/2011	I-1, Lynn Silvertooth, #25-3	MODULE - Reef Ball Bay (5)	3	5	30	27° 17.182' N	82° 35.953' W	High
ST0155	Sarasota	10/18/2010	I-1, Lynn Silvertooth, #25-2	MODULE - Reef Ball Bay (5)	5	4	30	27° 17.155' N	82° 35.953' W	High
ST0154	Sarasota	04/02/2010	I-1, Lynn Silvertooth, #25	MODULE - Reef Ball Bay (13)	9	5	30	27° 17.160' N	82° 35.961' W	High
ST0153	Sarasota	10/05/2009	I-1, Lynn Silvertooth, #34	CONCRETE - Anchors (12)	42	4	30	27° 17.115' N	82° 35.870' W	High
ST0152	Sarasota	07/18/2009	I-1, Lynn Silvertooth, #25-4	MODULE - Reef Ball Pallet (4)	6	5	30	27° 17.072' N	82° 35.864' W	High
ST0151	Sarasota	07/13/2009	I-1, Lynn Silvertooth, #25-3	MODULE - Reef Ball Bay (7)	5	4	30	27° 17.163' N	82° 35.944' W	High
ST0150	Sarasota	02/23/2009	I-1, Lynn Silvertooth, #25-2	MODULE - Reef Ball Bay (9)	4	4	30	27° 17.156' N	82° 35.966' W	High
ST0149	Sarasota	10/27/2008	I-1, Lynn Silvertooth, #25	MODULE - Reef Ball Bay (7)	3	4	30	27° 17.155' N	82° 35.955' W	High
ST0148	Sarasota	08/28/2008	W2 Kyle Jackson Trail, Landingcraft	MODULE - Reef Ball Pallet (17)	15	4	58	27° 12.538' N	82° 48.109' W	High
ST0147	Sarasota	08/28/2008	W2 Kyle Jackson Trail, Tanks #5 & #2	MODULE - Reef Ball Pallet (17)	15	4	58	27° 12.642' N	82° 48.217' W	High
ST0146	Sarasota	08/28/2008	W2 Kyle Jackson Trail, Tanks #4 & #5	MODULE - Reef Ball Pallet (17)	15	4	58	27° 12.675' N	82° 48.218' W	High
ST0145	Sarasota	08/28/2008	W2 Kyle Jackson Trail, Tanks #3 & #4	MODULE - Reef Ball Pallet (17)	15	4	58	27° 12.670' N	82° 48.179' W	High
ST0144	Sarasota	08/28/2008	W2 Kyle Jackson Trail, Tanks #2 & #3	MODULE - Reef Ball Pallet (17)	15	4	58	27° 12.639' N	82° 48.187' W	High
ST0143	Sarasota	08/28/2008	W2 Kyle Jackson Trail, Tanks #1 & #2	MODULE - Reef Ball Pallet (17)	15	4	58	27° 12.609' N	82° 48.201' W	High
ST0142	Sarasota	08/18/2008	I-1, Lynn Silvertooth, #12	ROCK - Rubble Bridge	2,000	3	30	27° 17.221' N	82° 35.918' W	High
ST0139	Sarasota	06/18/2008	I-1, Lynn Silvertooth, Site #34	CONCRETE - Blocks and Sinkers (18)	43	5	30	27° 17.115' N	82° 35.868' W	High
ST0141	Sarasota	03/26/2008	I-1, Lynn Silvertooth, GBR1-08	MODULE - Layer Cake (10)		5	30	27° 17.074' N	82° 36.055' W	High
ST0140	Sarasota	02/28/2008	I-1, Lynn Silvertooth, ER1-08	MODULE - Reef Ball Bay (11)		5	30	27° 17.126' N	82° 35.983' W	High
ST0138	Sarasota	11/11/2007	I-1, Lynn Silvertooth, PH1-07	MODULE - Reef Ball Pallet (15)		5	30	27° 17.073' N	82° 35.862' W	High
ST0183	Sarasota	11/11/2007	I-1, Lynn Silvertooth, PH1-07	CONCRETE - Decking with Rails Bridge (5)		10	30	27° 17.254' N	82° 36.029' W	High
ST0137	Sarasota	07/04/2007	I-1, Lynn Silvertooth, NEP1-07	MODULE - Reef Ball Bay (100)		5	30	27° 17.254' N	82° 35.920' W	High
ST0182	Sarasota	07/04/2007	I-1, Lynn Silvertooth, NEP1-07	CONCRETE - Decking with Rails Bridge (5)		7	30	27° 17.254' N	82° 36.067' W	High
ST0136	Sarasota	01/15/2007	I-1, Lynn Silvertooth, ER-1-07	MODULE - Reef Ball Eternal (7)		5	30	27° 17.161' N	82° 35.955' W	High
ST0135	Sarasota	08/08/2006	I-1, Lynn Silvertooth, ERI-06	MODULE - Reef Ball Eternal (8)		5	30	27° 17.155' N	82° 35.955' W	High
ST0134	Sarasota	06/05/2006	I-1, Lynn Silvertooth, 38-06	MODULE - Reef Ball Bay (31)		5	25	27° 17.089' N	82° 35.992' W	High
ST0133	Sarasota	06/05/2006	I-1, Lynn Silvertooth, 36-06	MODULE - Reef Ball Bay (31)		5	25	27° 17.089' N	82° 36.065' W	High
ST0132	Sarasota	06/05/2006	I-1, Lynn Silvertooth, 32-06	MODULE - Reef Ball Bay (31)		5	25	27° 17.122' N	82° 35.999' W	High
ST0131	Sarasota	06/05/2006	I-1, Lynn Silvertooth, 31-06	MODULE - Reef Ball Bay (31)		5	25	27° 17.122' N	82° 35.992' W	High
ST0130	Sarasota	06/05/2006	I-1, Lynn Silvertooth, 30-06	MODULE - Reef Ball Bay (31)		5	25	27° 17.122' N	82° 36.029' W	High
ST0129	Sarasota	06/05/2006	I-1, Lynn Silvertooth, 29-06	MODULE - Reef Ball Bay (31)		5	25	27° 17.122' N	82° 36.065' W	High
ST0128	Sarasota	02/28/2006	I-1, Lynn Silvertooth, MJ1-06	CONCRETE - Rubble	400	7	30	27° 17.254' N	82° 35.884' W	High
ST0127	Sarasota	02/27/2006	I-1, Lynn Silvertooth, ERI-06	MODULE - Reef Ball Bay (7)		5	30	27° 17.157' N	82° 35.955' W	High
ST0126	Sarasota	09/13/2005	I-1, Lynn Silvertooth	CONCRETE - Deck Slabs (22)		5	30	27° 17.199' N	82° 35.853' W	High

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ST0125	Sarasota	06/17/2005	I-1, Lynn Silvertooth, RB-Parrot Head	MODULE - Reef Ball Bay (30)	11	3	30	27° 17.075' N	82° 35.863' W	High
ST0124	Sarasota	06/17/2005	I-1, Lynn Silvertooth, Reefball Site#9	MODULE - Reef Ball Bay (48)	25	3	30	27° 17.223' N	82° 36.029' W	High
ST0123	Sarasota	06/17/2005	I-1, Lynn Silvertooth, Reefball Site#8	MODULE - Reef Ball Bay (48)	25	3	30	27° 17.221' N	82° 36.068' W	High
ST0122	Sarasota	06/17/2005	I-1, Lynn Silvertooth, Reefball Site#3	MODULE - Reef Ball Bay (48)	25	3	30	27° 17.254' N	82° 36.992' W	High
ST0121	Sarasota	06/17/2005	I-1, Lynn Silvertooth, Reefball Site#2	MODULE - Reef Ball Bay (48)	25	3	30	27° 17.254' N	82° 36.030' W	High
ST0120	Sarasota	06/17/2005	I-1, Lynn Silvertooth, Reefball Site#1	MODULE - Reef Ball Bay (48)	25	3	30	27° 17.254' N	82° 36.069' W	High
ST0119	Sarasota	06/06/2005	I-1, Lynn Silvertooth -Eternal1-05	MODULE - Reef Ball Bay (6)		3	30	27° 17.153' N	82° 35.955' W	High
ST0118	Sarasota	05/04/2005	I-1, Lynn Silvertooth, Site #28	CONCRETE - Rubble Pier		10	30	27° 17.155' N	82° 35.844' W	High
ST0117	Sarasota	10/27/2004	I-1, Lynn Silvertooth, Site #25	MODULE - Reef Ball Eternal (18)		5	30	27° 17.155' N	82° 35.957' W	High
ST0116	Sarasota	09/29/2004	I-1, Lynn Silvertooth, Site #27	CONCRETE - Pilings (63)		10	30	27° 17.155' N	82° 35.890' W	High
ST0115	Sarasota	06/02/2004	I-1, Lynn Silvertooth, Site #39	CONCRETE - Pilings (40)		10	30	27° 17.155' N	82° 35.881' W	High
ST0114	Sarasota	03/29/2004	I-1, Lynn Silvertooth Reefballs	MODULE - Reef Ball (18)		5	30	27° 17.155' N	82° 35.953' W	High
ST0113	Sarasota	12/16/2003	I-1, Lynn Silvertooth, Site #39	CONCRETE - Rubble Pier	7,930	5	30	27° 17.089' N	82° 35.954' W	High
ST0112	Sarasota	11/05/2003	I-1, Lynn Silvertooth, Site #18	CONCRETE - Pilings Bridge (22)		10	30	27° 17.188' N	82° 35.955' W	High
ST0111	Sarasota	11/04/2003	I-1, Lynn Silvertooth, Site #17	CONCRETE - Decking with Rails Bridge (7)		10	30	27° 17.188' N	82° 35.992' W	High
ST0110	Sarasota	11/01/2003	I-1, Lynn Silvertooth, Site #15	CONCRETE - Decking with Rails Bridge (5)		15	30	27° 17.188' N	82° 36.066' W	High
ST0109	Sarasota	11/01/2003	I-1, Lynn Silvertooth, Site #16	CONCRETE - Pilings Bridge (34)		10	30	27° 17.188' N	82° 36.029' W	High
ST0108	Sarasota	10/31/2003	I-1, Lynn Silvertooth, Site #39	CONCRETE - Rubble Bridge	730	5	30	27° 17.089' N	82° 55.954' W	High
ST0107	Sarasota	10/30/2003	I-1, Lynn Silvertooth, Site #14	CONCRETE - Decking with Rails Bridge (5)		10	30	27° 17.221' N	82° 35.845' W	High
ST0106	Sarasota	10/29/2003	I-1, Lynn Silvertooth, Site #12	CONCRETE - Decking with Rails Bridge (6)		15	30	27° 17.221' N	82° 35.918' W	High
ST0105	Sarasota	10/29/2003	I-1, Lynn Silvertooth, Site #13	CONCRETE - Pilings Bridge (26)		10	30	27° 17.221' N	82° 35.881' W	High
ST0104	Sarasota	10/25/2003	I-1, Lynn Silvertooth, Site #11	CONCRETE - Decking with Rails Bridge (5)		15	30	27° 17.221' N	82° 35.956' W	High
ST0103	Sarasota	10/24/2003	I-1, Lynn Silvertooth, Site #10	CONCRETE - Pilings Bridge (40)		15	30	27° 17.221' N	82° 35.992' W	High
ST0102	Sarasota	10/22/2003	I-1, Lynn Silvertooth, Site #9	CONCRETE - Decking with Rails Bridge (4)		15	30	27° 17.221' N	82° 36.029' W	High
ST0101	Sarasota	10/20/2003	I-1, Lynn Silvertooth, Site #8	CONCRETE - Decking with Rails Bridge (5)		15	30	27° 17.221' N	82° 36.066' W	High
ST0100	Sarasota	10/18/2003	I-1, Lynn Silvertooth, Site #7	CONCRETE - Decking with Rails Bridge (4)		15	30	27° 17.254' N	82° 35.845' W	High
ST0099	Sarasota	10/18/2003	I-1, Lynn Silvertooth, Site #6	CONCRETE - Pilings Bridge (20)		15	30	27° 17.254' N	82° 35.882' W	High
ST0098	Sarasota	10/16/2003	I-1, Lynn Silvertooth, Site #5	CONCRETE - Decking Bridge (6)		15	30	27° 17.254' N	82° 35.918' W	High
ST0097	Sarasota	10/16/2003	I-1, Lynn Silvertooth, Site #4	CONCRETE - Pilings Bridge (24)		15	30	27° 17.254' N	82° 35.956' W	High
ST0096	Sarasota	10/13/2003	I-1, Lynn Silvertooth, Site #3	CONCRETE - Decking with Rails Bridge (5)		10	30	27° 17.254' N	82° 35.992' W	High
ST0095	Sarasota	09/23/2003	I-1, Lynn Silvertooth	CONCRETE - Rubble Stressing Blocks Bridge (120)		5	30	27° 17.151' N	82° 35.955' W	High
ST0094	Sarasota	08/13/2002	Walker Reef (Bay)	MODULE - Reef Ball Bay (300)	32	4	12	27° 22.504' N	82° 35.691' W	High
ST0093	Sarasota	08/11/2001	M-11 Reef Balls	MODULE - Reef Ball Pallet (55)		3	69	26° 59.045' N	82° 42.797' W	High
ST0092	Sarasota	08/10/2001	M-11 Reef Balls	MODULE - Reef Ball Pallet (58)		4	72	26° 59.041' N	82° 42.845' W	High
ST0091	Sarasota	07/03/2001	Walker Reef -Nep Site (Bay)	MODULE - Reef Ball Bay (154)		2	12	27° 22.894' N	82° 35.876' W	High
ST0090	Sarasota	06/19/2001	Walker Reef-Center Site (Bay)	MODULE - Reef Ball Bay (230)		2	12	27° 22.671' N	82° 35.717' W	High
ST0089	Sarasota	06/19/2001	Walker Reef-4H Site (Bay)	MODULE - Reef Ball Bay (52)		2	12	27° 22.879' N	82° 35.824' W	High
ST0088	Sarasota	04/06/2000	MOTE Reef (Bay)	MODULE - PVC (11)		4	15	27° 20.420' N	82° 33.273' W	High
ST0086	Sarasota	02/02/2000	MOTE Reef (Bay)	MODULE - PVC (2)		3	14	27° 20.418' N	82° 33.328' W	High
ST0085	Sarasota	02/01/2000	Walker Reef (Bay)	MODULE - Reef Ball Bay (12)		4	11	27° 22.363' N	82° 35.581' W	High
ST0084	Sarasota	11/13/1999	MOTE Reef (Bay)	MODULE - Reef Ball Bay (40)	8	5	15	27° 20.409' N	82° 33.316' W	High
ST0083	Sarasota	10/10/1999	Walker Reef (Bay)	MODULE - Reef Ball Bay (140)		2	11	27° 22.994' N	82° 35.938' W	High
ST0082	Sarasota	10/10/1999	Walker Reef (Bay)	MODULE - Reef Ball Bay (35)		3	12	27° 22.685' N	82° 35.539' W	High
ST0081	Sarasota	10/10/1999	Walker Reef (Bay)	MODULE - Reef Ball Bay (35)		3	12	27° 22.291' N	82° 35.500' W	High

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ST0080	Sarasota	10/10/1999	Walker Reef (Bay)	MODULE - Reef Ball Bay (35)		3	12	27° 22.998' N	82° 35.937' W	High
ST0079	Sarasota	10/10/1999	Walker Reef (Bay)	MODULE - Reef Ball Bay (35)		3	12	27° 22.678' N	82° 36.013' W	High
ST0077	Sarasota	07/30/1999	Gerkin (Bay)	MODULE - Reef Ball Bay (9)	3	3	12	27° 20.429' N	82° 33.288' W	High
ST0076	Sarasota	09/29/1998	Saprito Pier (Bay)	MODULE - Reef Ball Bay (150)	56	2	10	27° 20.030' N	82° 33.372' W	High
ST0075	Sarasota	06/25/1998	Sportfish Anglers Reef (Bay)	MODULE - Reef Ball Bay (150)	562	2	13	27° 21.080' N	82° 35.883' W	High
ST0074	Sarasota	06/24/1998	M-4 Site	MODULE - Reef Ball Pallet (108)	65	3	42	27° 15.149' N	82° 43.182' W	High
ST0073	Sarasota	06/24/1998	M-4 Site	MODULE - Reef Ball Bay (104)	65	3	43	27° 15.160' N	82° 43.190' W	High
ST0072	Sarasota	09/29/1997	Channel Marker Reefs (Bay)	MODULE - Reef Ball (7)		2	10	27° 19.909' N	82° 34.356' W	High
ST0071	Sarasota	09/26/1997	Jantzen #5(Bay)	MODULE - Reef Ball Bay (70)		2	10	27° 19.709' N	82° 33.849' W	High
ST0070	Sarasota	09/24/1997	Hart Family Reef #2 (Bay)	MODULE - Reef Ball Bay (75)		2	12	27° 22.075' N	82° 34.477' W	High
ST0069	Sarasota	06/28/1997	M-13 Site	CONCRETE - Culverts	300	4	42	26° 55.099' N	82° 27.882' W	High
ST0068	Sarasota	06/28/1997	M-13 Site	CONCRETE - Culverts	232	3	43	26° 55.010' N	82° 27.961' W	High
ST0067	Sarasota	06/26/1997	M-13 Site	CONCRETE - Culverts	200	2	42	26° 55.134' N	82° 27.900' W	High
ST0066	Sarasota	06/26/1997	M-13 Site	CONCRETE - Culverts	150	2	42	26° 55.121' N	82° 27.898' W	High
ST0065	Sarasota	06/26/1997	M-13 Site	CONCRETE - Culverts	150	3	43	26° 55.003' N	82° 28.001' W	High
ST0064	Sarasota	11/21/1996	Lido Channel Markers (Bay)	MODULE - Reef Ball (1)		3	6	27° 19.793' N	82° 34.431' W	High
ST0063	Sarasota	11/18/1996	Lido Channel Markers (Bay)	MODULE - Reef Ball (15)		3	11	27° 18.316' N	82° 33.923' W	High
ST0062	Sarasota	11/30/1995	Sarasota Sportsman Reef, M-17	MODULE - Reef Ball (60)		4	60	27° 2.470' N	82° 38.810' W	High
ST0061	Sarasota	11/29/1995	Sarasota Sportsman Reef, M-17	MODULE - Reef Ball (60)		4	60	27° 2.570' N	82° 38.808' W	High
ST0060	Sarasota	11/28/1995	Sarasota Sportsman Reef, M-17	MODULE - Reef Ball (60)		4	60	27° 2.674' N	82° 38.791' W	High
ST0059	Sarasota	06/21/1995	Johnson Reef, M-7 Site	CONCRETE - Culverts	300		50	27° 16.283' N	82° 48.043' W	High
ST0058	Sarasota	06/19/1995	Johnson Reef, M-7 Site	CONCRETE - Culverts	300		50	27° 16.281' N	82° 48.043' W	High
ST0057	Sarasota	04/26/1995	Miller (#3) (Bay)	CONCRETE - Blocks		3	21	27° 20.195' N	82° 34.550' W	High
ST0056	Sarasota	04/22/1995	Fallen Heroes Reef, Tank#3, Reefex #	METAL - Army Tank M-60 (1)	50	12	63	27° 12.654' N	82° 48.166' W	High
ST0055	Sarasota	04/22/1995	Fallen Heroes Reef, Tank #5, Reefex #	METAL - Army Tank M-60 (1)	50	12	63	27° 12.668' N	82° 48.239' W	High
ST0054	Sarasota	04/22/1995	Fallen Heroes Reef, Tank #4, Reefex #	METAL - Army Tank M-60 (1)	50	12	63	27° 12.685' N	82° 48.191' W	High
ST0053	Sarasota	04/22/1995	Fallen Heroes Reef, Tank #2, Reefex #	METAL - Army Tank M-60 (1)	50	12	63	27° 12.626' N	82° 48.204' W	High
ST0052	Sarasota	04/22/1995	Fallen Heroes Reef, Tank #1, Reefex #	METAL - Army Tank M-60 (1)	50	12	60	27° 12.599' N	82° 48.199' W	High
ST0051	Sarasota	04/22/1995	M-9 Site, Reefex #1	METAL - Army Tank M-60 (1)	50	12	63	27° 4.354' N	82° 42.033' W	Medium
ST0050	Sarasota	04/22/1995	M-9 Site, Reefex #3	METAL - Army Tank M-60 (1)	50	12	63	27° 4.354' N	82° 42.036' W	Medium
ST0049	Sarasota	04/22/1995	M-9 Site, Reefex #5	METAL - Army Tank M-60 (1)	50	12	64	27° 4.381' N	82° 42.068' W	Medium
ST0048	Sarasota	04/22/1995	M-9 Site, Reefex #2	METAL - Army Tank M-60 (1)	50	12	65	27° 4.338' N	82° 41.980' W	Medium
ST0047	Sarasota	04/22/1995	M-9 Site, Reefex #4	METAL - Army Tank M-60 (1)	50	12	64	27° 4.333' N	82° 42.041' W	Medium
ST0046	Sarasota	12/16/1994	M-5	CONCRETE - Culverts	600	8	40	27° 13.422' N	82° 43.131' W	Medium
ST0045	Sarasota	06/11/1994	M-16	CONCRETE - Culverts	785	6	48	27° 3.827' N	82° 35.625' W	Medium
ST0044	Sarasota	05/27/1993	Gary Service Reef, M-1	CONCRETE - Culverts	733	5	42	27° 19.172' N	82° 43.164' W	Medium
ST0043	Sarasota	04/08/1993	Hart Family Reef (#2) (Bay)	CONCRETE - Blocks			10	27° 22.015' N	82° 34.574' W	Low
ST0042	Sarasota	04/07/1993	Powers (#7) (Bay)	CONCRETE - Blocks		2	13	27° 18.869' N	82° 34.292' W	Medium
ST0041	Sarasota	02/27/1992	Hart Family Reef (#2) (Bay)	CONCRETE - Blocks			10	27° 22.017' N	82° 34.574' W	Low
ST0040	Sarasota	01/31/1992	Jantzen (#5) (Bay)	CONCRETE - Blocks		2	10	27° 19.785' N	82° 33.829' W	Medium
ST0039	Sarasota	11/14/1991	M-4	CONCRETE - Rubble	470	5	42	27° 15.170' N	82° 43.162' W	Medium
ST0038	Sarasota	10/01/1991	M-15	CONCRETE - Culverts	1,100	8	43	27° 4.999' N	82° 32.580' W	Medium
ST0037	Sarasota	10/01/1991	M-15	CONCRETE - Culverts	1,100	5	42	27° 5.001' N	82° 32.524' W	Medium
ST0036	Sarasota	07/12/1991	M-9	CONCRETE - Rubble	500	7	63	27° 4.176' N	82° 42.101' W	Medium

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ST0035	Sarasota	03/27/1991	Jantzen (#5) (Bay)	CONCRETE - Blocks			10	27° 19.586' N	82° 33.934' W	Low
ST0034	Sarasota	03/12/1991	Evans (#6) (Bay)	CONCRETE - Blocks		2	10	27° 19.710' N	82° 33.464' W	Medium
ST0033	Sarasota	03/12/1991	Evans (#6) (Bay)	CONCRETE - Blocks		2	10	27° 19.718' N	82° 33.459' W	Medium
ST0032	Sarasota	03/07/1991	Hart Family Reef (#2) (Bay)	CONCRETE - Blocks			10	27° 22.013' N	82° 34.574' W	Low
ST0031	Sarasota	08/06/1990	Tom Wallin Reef M-2	CONCRETE - Culverts		4	41	27° 18.745' N	82° 43.001' W	Medium
ST0030	Sarasota	02/08/1990	D-6	METAL - Boat Molds		4	110	27° 6.190' N	83° 3.192' W	High
ST0029	Sarasota	07/06/1989	M-6	CONCRETE - Culverts	1,222	5	52	27° 11.301' N	82° 43.595' W	High
ST0028	Sarasota	05/22/1989	Jantzen (#5) (Bay)	CONCRETE - Blocks			14	27° 19.584' N	82° 33.934' W	Low
ST0027	Sarasota	05/12/1989	Hart Family Reef (#2) (Bay)	CONCRETE - Blocks		2	10	27° 22.113' N	82° 34.498' W	High
ST0026	Sarasota	05/11/1988	D-3	METAL - Boxcars (5)	275	14	105	27° 15.931' N	83° 7.207' W	High
ST0024	Sarasota	05/11/1988	D-4	METAL - Boxcars (5)	275	15	105	27° 15.440' N	83° 7.136' W	High
ST0022	Sarasota	05/11/1988	Bob Johnson	METAL - Boxcars (10)	275	12	65	27° 16.134' N	82° 48.125' W	Low
ST0021	Sarasota	05/11/1988	Fallen Heroes Reef, M-8	METAL - Boxcars (10)	275	5	63	27° 12.506' N	82° 48.104' W	High
ST0020	Sarasota	06/30/1987	Gary Service Reef, M-1	VESSEL - Barge		8	40	27° 19.176' N	82° 43.209' W	High
ST0019	Sarasota	06/25/1987	Coker (#8) (Bay)	CONCRETE - Blocks		2	9	27° 18.698' N	82° 32.537' W	High
ST0018	Sarasota	06/25/1987	Hart Family Reef (#2) (Bay)	CONCRETE - Blocks			10	27° 22.015' N	82° 34.576' W	Low
ST0017	Sarasota	12/10/1985	Fallen Heroes Reef, M-8	VESSEL - LCM		10	63	27° 12.537' N	82° 48.110' W	High
ST0016	Sarasota	07/28/1981	Venice Reef Site, I-4	CONCRETE - Culverts		3	28	27° 4.587' N	82° 27.509' W	High
ST0015	Sarasota	06/23/1981	I-1, Lynn Silvertooth	CONCRETE - Rubble		2	30	27° 17.017' N	82° 36.000' W	High
ST0014	Sarasota	06/21/1981	Donald Roeher-Lido Key Reef	CONCRETE - Rubble		3	23	27° 18.203' N	82° 35.516' W	High
ST0013	Sarasota	06/21/1981	Donald Roeher-Lido Key Reef	CONCRETE - Rubble		3	23	27° 18.218' N	82° 35.544' W	High
ST0012	Sarasota	10/27/1980	Venice Reef Site	CONCRETE - Rubble Bridge		5	28	27° 6.296' N	82° 28.910' W	High
ST0011	Sarasota	09/16/1980	Alan Fisher, I-2	CONCRETE - Rubble Bridge		2	31	27° 18.111' N	82° 37.125' W	High
ST0010	Sarasota	08/15/1980	Venice Reef Site	CONCRETE - Rubble Bridge		3	28	27° 6.042' N	82° 27.999' W	High
ST0009	Sarasota	05/12/1980	I-1, Lynn Silvertooth	CONCRETE - Blocks		2	30	27° 17.182' N	82° 35.897' W	High
ST0008	Sarasota		MD-1	VESSEL - Barge		7	78	27° 9.691' N	82° 53.062' W	High
ST0007	Sarasota		M-10	VESSEL - Barge		9	70	27° 1.887' N	82° 42.583' W	Medium
ST0006	Sarasota		D-9	VESSEL - Barge		10	105	26° 54.719' N	82° 55.893' W	High
ST0005	Sarasota		MD-1	VESSEL - Barge Hopper 80'		10	78	27° 9.436' N	82° 53.207' W	High
ST0004	Sarasota		Johnson Reef, M-7 Site	METAL - Boxcars (10)		6	50	27° 16.281' N	82° 48.043' W	High
ST0003	Sarasota		M-3	CONCRETE - Culverts		4	43	27° 16.713' N	82° 43.247' W	High
ST0002	Sarasota		M-3	CONCRETE - Culverts		4	43	27° 16.717' N	82° 43.261' W	High
ST0001	Sarasota		M-14	CONCRETE - Culverts		5	43	26° 52.236' N	82° 26.441' W	High
SJ0041	St. Johns	08/15/2010	Andy King Reef #1 & #2	CONCRETE - Pilings (257)	1,146	8	65	29° 52.591' N	81° 9.207' W	High
SJ0040	St. Johns	06/12/2008	High School Reef, Site DD	CONCRETE - Culverts (23)	121	8	62	30° 3.491' N	81° 6.525' W	High
SJ0039	St. Johns	06/12/2008	High School Reef, Site CC	CONCRETE - Culverts (20)	121	8	62	30° 3.491' N	81° 6.450' W	High
SJ0038	St. Johns	06/12/2008	High School Reef, Site BB	CONCRETE - Culverts (20)	121	7	62	30° 3.559' N	81° 6.450' W	High
SJ0037	St. Johns	06/12/2008	High School Reef, Site AA	CONCRETE - Culverts (16)	121	7	62	30° 3.559' N	81° 6.525' W	High
SJ0036	St. Johns	06/24/2003	High School Reef-2	MODULE - Reef Ball (151)	262	4	54	30° 3.628' N	81° 6.448' W	High
SJ0035	St. Johns	06/30/2001	High School Reef	MODULE - Reef Ball Pallet (8)		4	60	30° 3.593' N	81° 6.338' W	High
SJ0034	St. Johns	06/29/2000	Capo Reef South	CONCRETE - Junction Boxes	374	11	97	29° 50.980' N	80° 46.013' W	High
SJ0033	St. Johns	06/29/2000	Capo Reef North	CONCRETE - Junction Boxes	374	11	97	29° 51.059' N	80° 46.027' W	High
SJ0032	St. Johns	06/22/1998	Standish Reef	CONCRETE - Culverts	658	6	68	30° 1.229' N	81° 5.884' W	High
SJ0031	St. Johns	06/22/1998	Standish Reef	CONCRETE - Culverts	740	8	68	30° 1.247' N	81° 5.847' W	High

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SJ0030	St. Johns	06/24/1997	North Nine Mile	CONCRETE - Rubble	450	10	80	29° 54.670' N	81° 7.184' W	Medium
SJ0029	St. Johns	06/24/1997	North Nine Mile	CONCRETE - Rubble	450	10	80	29° 54.719' N	81° 7.246' W	Medium
SJ0028	St. Johns	07/02/1996	Outer-Plane	CONCRETE - Culverts	1,400	6	82	29° 50.320' N	80° 57.011' W	Medium
SJ0027	St. Johns	06/21/1995	Intruder Reef	METAL - Airplane Frames A6'S (1)		8	104	29° 54.339' N	80° 48.167' W	Medium
SJ0026	St. Johns	06/16/1995	Intruder Reef	METAL - Airplane Frames A6'S (1)		8	105	29° 54.186' N	80° 45.012' W	Medium
SJ0025	St. Johns	06/08/1995	Moody Reef	CONCRETE - Culverts	2,500	8	100	29° 59.130' N	80° 51.270' W	Medium
SJ0024	St. Johns	06/16/1994	Taylor Reef	CONCRETE - Culverts	2,500	6	100	29° 55.691' N	80° 50.731' W	Medium
SJ0022	St. Johns	04/14/1993	Shipwreck Reef	CONCRETE - Culverts	2,500	6	70	29° 46.375' N	80° 55.968' W	Low
SJ0023	St. Johns	00/00/1993	Outer Plane Reef-Boat Molds	OTHER - Fiberglass Boat Molds			85	29° 49.760' N	80° 56.440' W	Medium
SJ0020	St. Johns	04/16/1992	Barge Site	CONCRETE - Culverts	1,750	8	81	29° 53.620' N	80° 58.468' W	Low
SJ0021	St. Johns	00/00/1992	Desco Boat Culverts	CONCRETE - Culverts	200		78	29° 53.360' N	81° 0.810' W	Low
SJ0019	St. Johns	00/00/1991	Outer Plane Reef-Boat Molds	OTHER - Fiberglass Boat Molds			78	29° 50.730' N	80° 57.120' W	Medium
SJ0018	St. Johns	00/00/1991	Outer Plane Reef-Boat Molds	OTHER - Fiberglass Boat Molds			78	29° 50.750' N	80° 56.910' W	Medium
SJ0017	St. Johns	09/22/1990	Pop Warner Site	CONCRETE - Culverts	2,000	8	66	29° 56.476' N	81° 5.595' W	Low
SJ0015	St. Johns	07/19/1989	South Nine Mile Site	CONCRETE - Culverts	2,500	6	70	29° 52.307' N	81° 2.727' W	Low
SJ0016	St. Johns	00/00/1989	Navy Drydock	VESSEL - Drydock 615'	2,500		125	30° 7.608' N	80° 33.570' W	Low
SJ0013	St. Johns	06/23/1988	Inner Airplane Site	CONCRETE - Culverts	2,000	8	84	29° 50.985' N	80° 58.845' W	Low
SJ0014	St. Johns	00/00/1988	Dorothy Louise Barge	VESSEL - Barge 175'	2,000		70	29° 56.300' N	80° 57.400' W	Low
SJ0011	St. Johns	06/03/1987	Desco Wreck Reef	CONCRETE - Culverts	2,000	6	85	29° 53.213' N	81° 0.685' W	Low
SJ0012	St. Johns	00/00/1987	Outer Plane Reef-Ship	VESSEL - Vessel 65'		12	78	29° 50.780' N	80° 56.860' W	Medium
SJ0008	St. Johns	12/01/1983	North 9 Mile Reef Site	CONCRETE - Culverts			56	29° 53.968' N	81° 7.174' W	Low
SJ0010	St. Johns	00/00/1983	Nine Mile North Reef	CONCRETE - Culverts			56	29° 54.779' N	81° 7.018' W	Low
SJ0009	St. Johns	00/00/1983	North Nine Mile Reefs	CONCRETE - Culverts			56	29° 54.720' N	81° 7.367' W	Low
SJ0007	St. Johns	07/28/1982	North Nine Mile Reef	METAL - Dumpsters				29° 54.004' N	81° 7.414' W	Low
SJ0006	St. Johns	07/27/1982	North Nine Mile Reef	METAL - Dumpsters				29° 54.662' N	81° 7.483' W	Low
SJ0004	St. Johns	07/27/1982	North Nine Mile Reef	METAL - Dumpsters				29° 54.102' N	81° 7.404' W	Low
SJ0003	St. Johns	00/00/1976	Pop Warner Reef	OTHER - Tires			65	29° 56.390' N	81° 5.510' W	Low
SJ0002	St. Johns	00/00/1973	Nine Mile Reef	VESSEL - Tugboat			63	29° 53.500' N	81° 7.900' W	Low
SJ0001	St. Johns		Outer Plane Reef-Plane	METAL - Airplane (1)		4	78	29° 50.070' N	80° 57.650' W	Medium
SL0054	St. Lucie	08/25/2015	2015 North County Nearshore	CONCRETE - Culverts, Power Poles, Bridge Rubble	1,526	19	62	27° 31.884' N	80° 10.710' W	High
SL0050	St. Lucie	07/23/2014	2014 North County Nearshore	CONCRETE - Culverts	1,517	14	54	27° 31.874' N	80° 10.623' W	High
SL0049	St. Lucie	01/02/2013	2013 Reef-02	CONCRETE - Power Poles	500	35	62	27° 32.083' N	80° 11.433' W	High
SL0048	St. Lucie	12/28/2012	2013 Reef-01	CONCRETE - Power Poles	500	77	102	27° 23.551' N	80° 2.961' W	High
SL0047	St. Lucie	04/27/2012	2012 Offshore Reef-02	CONCRETE - Culverts and Manholes (30)	1,036	14	111	27° 23.892' N	80° 2.531' W	High
SL0046	St. Lucie	04/10/2012	2012 Offshore Reef-01	CONCRETE - Culverts (200)	996	14	158	27° 24.228' N	80° 1.096' W	High
SL0045	St. Lucie	05/20/2011	2011 Reef-02	CONCRETE - Culverts (300)	991	22	61	27° 31.632' N	80° 10.371' W	High
SL0044	St. Lucie	05/17/2011	2011 Reef-01	CONCRETE - Culverts and Bridge Materials (300)	1,005	18	56	27° 32.272' N	80° 10.769' W	High
SL0042	St. Lucie	08/31/2009	Fish America Foundation #4	CONCRETE - Culverts and Lightpoles	1,000	27	55	27° 31.173' N	80° 11.110' W	High
SL0041	St. Lucie	08/31/2009	Fish America Foundation #3	CONCRETE - Culverts and Lightpoles	500	27	55	27° 31.227' N	80° 11.156' W	High
SL0040	St. Lucie	06/11/2009	Fish America Foundation #2	CONCRETE - Culverts and Manholes	566	18	55	27° 31.214' N	80° 11.158' W	High
SL0039	St. Lucie	06/05/2009	Fish America Foundation #1	VESSEL - Barge 65'		10	55	27° 31.213' N	80° 11.169' W	High
SL0043	St. Lucie	09/17/2008	Tug Lesley Lee Reef	VESSEL - Tugboat 50'		19	152	27° 24.132' N	80° 1.114' W	High
SL0038	St. Lucie	08/28/2008	Bob Herbst Sr. Reef-02	CONCRETE - Culverts and Manholes (200)	1,091	21	55	27° 26.767' N	80° 9.538' W	High
SL0037	St. Lucie	08/26/2008	Bob Herbst Sr. Reef-01	CONCRETE - Culverts and Slabs (100)	998	17	93	27° 22.900' N	80° 3.699' W	High

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SL0036	St. Lucie	02/16/2008	Offshore Site-140' Reef	CONCRETE - Culverts and Railroad Ties	1,140	18	140	27° 24.103' N	80° 1.577' W	High
SL0035	St. Lucie	12/08/2007	Offshore Site-120' Reef	CONCRETE - Culverts and Railroad Ties	1,061	19	122	27° 24.048' N	80° 2.206' W	High
SL0034	St. Lucie	06/09/2007	Amazon Wreck Enhancement #4	CONCRETE - Rubble and Pilings	526	18	92	27° 23.464' N	80° 3.619' W	High
SL0033	St. Lucie	06/08/2007	Amazon Wreck Enhancement #3	CONCRETE - Rubble and Pilings	473	12	89	27° 23.465' N	80° 3.707' W	High
SL0032	St. Lucie	06/06/2007	Amazon Wreck Enhancement #2	CONCRETE - Culverts and Rubble	485	21	91	27° 23.596' N	80° 3.668' W	High
SL0031	St. Lucie	06/04/2007	Amazon Wreck Enhancement #1	CONCRETE - Rubble and Pilings	526	11	95	27° 23.168' N	80° 3.704' W	High
SL0030	St. Lucie	02/07/2007	Civic Center Reef #2	CONCRETE - Rubble and Pilings	539	26	57	27° 26.777' N	80° 10.229' W	High
SL0029	St. Lucie	01/31/2007	Civic Center Reef #1	CONCRETE - Rubble and Pilings	555	19	56	27° 26.743' N	80° 10.214' W	High
SL0028	St. Lucie	05/11/2006	St Lucie Nearshore Site #06-04	CONCRETE - Rubble and Pilings	523	10	54	27° 26.750' N	80° 10.208' W	High
SL0027	St. Lucie	05/09/2006	St Lucie Nearshore Site #06-03	CONCRETE - Rubble and Pilings (200)	515	8	53	27° 26.531' N	80° 9.936' W	High
SL0026	St. Lucie	05/06/2006	St Lucie Nearshore Site #06-02	CONCRETE - Dock Piles	473	10	54	27° 26.633' N	80° 10.107' W	High
SL0025	St. Lucie	05/04/2006	St Lucie Nearshore Site #06-01	CONCRETE - Dock Piles (185)	490	11	54	27° 26.402' N	80° 9.601' W	High
SL0053	St. Lucie	05/04/2006	St Lucie Nearshore Site #06-01	CONCRETE - Railroad Ties (1500)	441	12	55	27° 26.675' N	80° 10.305' W	High
SL0024	St. Lucie	09/30/2005	Railroad Tie Reef #3	CONCRETE - Light Poles (23)	343	20	55	27° 26.687' N	80° 10.333' W	High
SL0023	St. Lucie	03/01/2001	Bridge Spans	CONCRETE - Bridge Span (1)	95	6	53	27° 26.630' N	80° 10.248' W	High
SL0022	St. Lucie	03/01/2001	Bridge Spans	CONCRETE - Bridge Span (1)	95	6	53	27° 26.630' N	80° 10.188' W	High
SL0021	St. Lucie	03/01/2001	Bridge Spans	CONCRETE - Bridge Span (1)	95	7	53	27° 26.800' N	80° 10.400' W	High
SL0020	St. Lucie	06/28/1995	Ft. Pierce Fish Haven	VESSEL - Barge		8	51	27° 26.651' N	80° 10.351' W	High
SL0019	St. Lucie	01/19/1995	Two Barges Reef	VESSEL - Barge		12	42	27° 26.650' N	80° 10.300' W	Medium
SL0018	St. Lucie	05/23/1994	Two Bridges Reef	CONCRETE - Rubble Bridge	600		53	27° 30.450' N	80° 16.572' W	Medium
SL0017	St. Lucie	04/10/1993	Ft. Pierce Fish Haven	CONCRETE - Culverts	600		37	27° 30.600' N	80° 16.970' W	Medium
SL0016	St. Lucie	00/00/1992	Ken M Reef	VESSEL - Tugboat 71'		13	136	27° 24.508' N	80° 1.814' W	High
SL0015	St. Lucie	11/24/1991	Wendy's Reef	CONCRETE - Rubble				27° 29.350' N	80° 16.230' W	Low
SL0014	St. Lucie	08/30/1991	50' Inshore Reef Site	VESSEL - Barge		7	53	27° 26.199' N	80° 9.346' W	Low
SL0013	St. Lucie	06/21/1991	50' Inshore Reef Site	CONCRETE - Culverts	190		50	27° 26.205' N	80° 9.331' W	Low
SL0012	St. Lucie	06/18/1991	Ft. Pierce Fish Haven	CONCRETE - Culverts	200		37	27° 29.925' N	80° 16.432' W	Low
SL0011	St. Lucie	01/21/1989	Muliphen Reef	VESSEL - Cargo Ship 459'		100	185	27° 24.331' N	80° 0.337' W	High
SL0009	St. Lucie	03/31/1988	Hutchinson Island	METAL - Storage Tanks			33	27° 28.859' N	80° 16.461' W	Low
SL0010	St. Lucie	00/00/1988	Fishing Club Reef	CONCRETE - Rubble			55	27° 26.805' N	80° 10.400' W	Low
SL0007	St. Lucie	06/16/1987	Ft. Pierce Artificial Reef	CONCRETE - Culverts				27° 28.890' N	80° 16.430' W	Low
SL0006	St. Lucie	06/04/1987	"Beverly M" Reef	VESSEL - Tugboat 65'		31	162	27° 23.634' N	80° 1.064' W	High
SL0008	St. Lucie	00/00/1987	Stans Reef #1	VESSEL - Tugboat 150'			190	27° 24.334' N	79° 59.681' W	Low
SL0005	St. Lucie	11/30/1985	Ft Pierce Artificial Reef	METAL - Cement Mixer Barrels (15)		20	186	27° 31.220' N	80° 16.917' W	Low
SL0004	St. Lucie	10/06/1985	Ft Pierce Artificial Reef-"Deep Tug"	VESSEL - Tugboat 155'		54	207	27° 24.386' N	80° 0.176' W	High
SL0002	St. Lucie	11/29/1982	Ft. Pierce Reef Site	CONCRETE - Tire Units	500		35	27° 31.217' N	80° 16.917' W	High
SL0003	St. Lucie	00/00/1982	Ft Pierce Fish Haven	CONCRETE - Culverts		5	34	27° 30.526' N	80° 16.442' W	Low
SL0001	St. Lucie		Tug Reef	VESSEL - Tugboat			212	27° 24.292' N	79° 59.648' W	Low
TA0032	Taylor	08/28/2015	Buckeye Reef Addition 2015	METAL - Washer Vats (2)	12	8		29° 38.908' N	83° 54.259' W	High
TA0033	Taylor	08/28/2015	Buckeye Reef Addition 2015	METAL - Dryer Duct Units (2)	11	10		29° 38.861' N	83° 54.277' W	High
TA0034	Taylor	08/28/2015	Buckeye Reef Addition 2015	METAL - Hoppers 29' (2)	11	8		29° 38.809' N	83° 54.250' W	High
TA0035	Taylor	08/28/2015	Dasher Memorial Reef	METAL - Replica Boat (1)	1	4		29° 38.601' N	83° 54.795' W	High
TA0031	Taylor	09/16/2013	Buckeye Reef Addition-2013-Culverts	CONCRETE - Culverts (40)	75	4	50	29° 38.441' N	83° 54.748' W	High
TA0030	Taylor	08/28/2013	Buckeye Reef Addition-2013-Center P	MODULE - Lindberg Cube (4)	24	3	50	29° 38.879' N	83° 54.767' W	High
TA0029	Taylor	08/28/2013	Buckeye Reef Addition-2013-East Pat	MODULE - Lindberg Cube (4)	24	3	50	29° 38.883' N	83° 54.954' W	High

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TA0028	Taylor	08/28/2013	Buckeye Reef Addition-2013-West Pat	MODULE - Lindberg Cube (4)	24	3	50	29° 38.883' N	83° 54.954' W	High
TA0027	Taylor	08/12/2013	Buckeye Reef Addition-2013-North Pat	MODULE - Lindberg Cube (4)	24	3	50	29° 39.014' N	83° 54.771' W	High
TA0026	Taylor	08/12/2013	Buckeye Reef Addition-2013-South Pat	MODULE - Lindberg Cube (4)	24	3	50	29° 38.718' N	83° 54.758' W	High
TA0025	Taylor	09/07/2012	Buckeye Reef Addition-04	METAL - Large Scrap Structures (21)	37	10	51	29° 39.038' N	83° 54.269' W	High
TA0024	Taylor	07/18/2012	SFMA-Public Reef #8	MODULE - Lindberg Cube (24)	24	3	35	29° 38.328' N	83° 44.909' W	High
TA0023	Taylor	07/18/2012	SFMA-Public Reef #7	MODULE - Lindberg Cube (24)	24	3	35	29° 38.389' N	83° 43.948' W	High
TA0020	Taylor	07/18/2012	SFMA-Public Reef #4	MODULE - Lindberg Cube (24)	24	3	39	29° 38.514' N	83° 44.361' W	High
TA0022	Taylor	07/16/2012	SFMA-Public Reef #6	MODULE - Lindberg Cube (24)	24	3	35	29° 38.851' N	83° 44.428' W	High
TA0021	Taylor	07/16/2012	SFMA-Public Reef #5	MODULE - Lindberg Cube (24)	24	3	35	29° 39.308' N	83° 44.758' W	High
TA0019	Taylor	07/16/2012	SFMA-Public Reef #3	MODULE - Lindberg Cube (24)	24	3	40	29° 38.946' N	83° 45.048' W	High
TA0018	Taylor	07/16/2012	SFMA-Public Reef #2	MODULE - Lindberg Cube (24)	24	3	35	29° 39.595' N	83° 44.816' W	High
TA0017	Taylor	07/12/2007	SFMA-Public Reef #4	MODULE - Lindberg Cube (16)	17	3	35	29° 38.507' N	83° 44.364' W	High
TA0016	Taylor	07/12/2007	SFMA-Public Reef #3	MODULE - Lindberg Cube (16)	17	3	35	29° 38.937' N	83° 45.065' W	High
TA0015	Taylor	07/12/2007	SFMA-Public Reef #2	MODULE - Lindberg Cube (16)	17	3	35	29° 39.597' N	83° 44.813' W	High
TA0014	Taylor	07/12/2007	SFMA-Public Reef #1	MODULE - Lindberg Cube (16)	17	3	35	29° 40.076' N	83° 45.337' W	High
TA0013	Taylor	05/01/2003	Buckeye Reef Addition-03	MODULE - Artificial Reef Inc Fish Haven (162)	157	6	51	29° 38.190' N	83° 54.706' W	High
TA0012	Taylor	06/26/2002	Buckeye Reef Addition-02	MODULE - Artificial Reef Inc Fish Haven (50)	40	4	48	29° 38.400' N	83° 54.310' W	High
TA0011	Taylor	06/27/1998	Steinhatchee Reef	MODULE - Lindberg Cube (118)	147	3	20	29° 39.867' N	83° 37.646' W	Medium
TA0010	Taylor	06/29/1996	Buckeye Reef	METAL - Scrap Metal (10)	60	15	47	29° 39.003' N	83° 54.245' W	Medium
TA0009	Taylor	07/27/1995	Andree Reef #1	MODULE - Lindberg Cube (24)	30	3	27	29° 45.890' N	83° 43.640' W	Low
TA0008	Taylor	07/27/1995	Andree Reef #2	MODULE - Lindberg Cube (96)	120	3	27	29° 45.660' N	83° 43.920' W	Low
TA0007	Taylor	05/18/1993	Birdrack #2	CONCRETE - Culverts			5	29° 47.076' N	83° 37.129' W	Low
TA0006	Taylor	05/17/1993	Birdrack #1	CONCRETE - Culverts			4	29° 50.091' N	83° 38.642' W	Low
TA0005	Taylor	05/12/1993	Birdrack #3	CONCRETE - Culverts			5	29° 43.438' N	83° 34.373' W	Low
TA0004	Taylor	05/11/1993	Steinhatchee Reef	CONCRETE - Culverts			22	29° 40.017' N	83° 37.426' W	Low
TA0003	Taylor	06/24/1992	Steinhatchee Reef	CONCRETE - Culverts			22	29° 40.005' N	83° 37.602' W	Low
TA0002	Taylor	04/16/1990	Steinhatchee Reef	METAL - Scrap Metal			22	29° 40.018' N	83° 37.564' W	Low
TA0001	Taylor	00/00/1965	Steinhatchee Reef	METAL - Scrap Metal			20	29° 39.480' N	83° 37.490' W	Low
VO0039	Volusia	07/31/2015	Flagler NNE 2015	CONCRETE - Culverts	475	9	39	29° 2.687' N	80° 52.984' W	High
VO0038	Volusia	07/30/2015	Flagler NE Inside 2015	CONCRETE - Culverts	325	9	40	29° 2.609' N	80° 52.930' W	High
VO0037	Volusia	07/29/2015	Flagler ENE 2015	CONCRETE - Barriers and Structures	325	9	40	29° 2.645' N	80° 52.820' W	High
VO0044	Volusia	07/28/2015	Sunglow ESE 2015	CONCRETE - Culverts	325	10	50	29° 9.241' N	80° 57.165' W	High
VO0036	Volusia	07/27/2015	Flagler ESE 2015	CONCRETE - Culverts	350	9	40	29° 2.583' N	80° 52.779' W	High
VO0043	Volusia	07/24/2015	Sunglow SE Inside 2015	CONCRETE - Culverts	325	9	46	29° 9.187' N	80° 57.270' W	High
VO0032	Volusia	07/23/2015	Flagler SE Inside 2015	CONCRETE - Culverts	325	10	38	29° 2.566' N	80° 52.832' W	High
VO0042	Volusia	07/22/2015	Sunglow SE 2015	CONCRETE - Culverts	425	10	47	29° 9.100' N	80° 57.218' W	High
VO0031	Volusia	07/21/2015	Flagler SE 2015	CONCRETE - Culverts	450	9	38	29° 2.517' N	80° 52.813' W	High
VO0041	Volusia	07/20/2015	Sunglow SW 2015	CONCRETE - Culverts	400	10	45	29° 9.055' N	80° 57.332' W	High
VO0030	Volusia	07/19/2015	Flagler SW 2015	CONCRETE - Culverts	450	10	37	29° 2.457' N	80° 52.960' W	High
VO0040	Volusia	07/17/2015	Sunglow NW 2015	CONCRETE - Culverts	375	10	45	29° 9.234' N	80° 57.434' W	High
VO0014	Volusia	07/15/2015	Flagler NW 2015	CONCRETE - Culverts	450	10	37	29° 2.649' N	80° 53.066' W	High
VO0166	Volusia	10/03/2014	Site 13_2014_N	CONCRETE - Culverts and Structures (1453)	359	10	78	29° 10.466' N	80° 41.378' W	High
VO0157	Volusia	10/01/2014	Site 3_2014_SSE	CONCRETE - Culverts and Structures (1152)	299	10	73	29° 11.398' N	80° 44.552' W	High
VO0160	Volusia	09/29/2014	Site 5_2014_WNW	CONCRETE - Culverts and Structures (407)	462	12	67	29° 7.360' N	80° 48.555' W	High

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VO0165	Volusia	09/22/2014	Site 12_2014_SSE	CONCRETE - Culverts and Structures (320)	462	15	73	29° 11.587' N	80° 46.192' W	High
VO0158	Volusia	09/19/2014	Site 3_2014_W	CONCRETE - Culverts and Structures (319)	376	10	73	29° 11.653' N	80° 45.070' W	High
VO0159	Volusia	09/16/2014	Site 4_2014_N	CONCRETE - Culverts and Structures (339)	354	9	76	29° 19.526' N	80° 44.694' W	High
VO0155	Volusia	09/11/2014	Site 1_2014_N	CONCRETE - Culverts and Structures (357)	355	8	63	29° 7.396' N	80° 41.716' W	High
VO0162	Volusia	09/09/2014	Site 10_2014_SE-B	CONCRETE - Culverts (346)	351	10	63	29° 21.346' N	80° 49.459' W	High
VO0163	Volusia	09/07/2014	Site 10_2014_SW	CONCRETE - Culverts and Structures (434)	364	13	68	29° 21.169' N	80° 50.076' W	High
VO0168	Volusia	09/05/2014	Site 13_2014_SE	CONCRETE - Culverts and Structures (320)	362	11	76	29° 9.846' N	80° 41.030' W	High
VO0167	Volusia	09/03/2014	Site 13_2014_NNE	CONCRETE - Culverts and Structures (275)	355	15	76	29° 10.446' N	80° 41.060' W	High
VO0164	Volusia	09/02/2014	Site 12_2014_NNE	CONCRETE - Culverts and Structures (260)	340	9	72	29° 12.125' N	80° 46.249' W	High
VO0156	Volusia	08/25/2014	Site 2_2014_NW	CONCRETE - Culverts and Structures (203)	430	14	76	29° 9.623' N	80° 40.959' W	High
VO0161	Volusia	08/24/2014	Site 7_2014_ESE	CONCRETE - Culverts and Structures (204)	365	11	54	29° 1.079' N	80° 40.715' W	High
VO0154	Volusia	08/12/2013	Site 10_2013_NW	CONCRETE - Culverts	337	15	60	29° 21.735' N	80° 50.063' W	High
VO0153	Volusia	08/10/2013	Site 06_2013_S	CONCRETE - Culverts and Structures	411	16		29° 2.749' N	80° 43.176' W	High
VO0152	Volusia	08/08/2013	Site 02_2013_SSE	CONCRETE - Culverts	368	11		29° 9.090' N	80° 40.392' W	High
VO0151	Volusia	08/06/2013	Site 01_2013_S	CONCRETE - Culverts and Railroad Ties	390	12		29° 6.862' N	80° 41.698' W	High
VO0150	Volusia	08/03/2013	Site 13_2013_SSE	CONCRETE - Railroad Ties	374	15		29° 9.961' N	80° 41.026' W	High
VO0149	Volusia	08/01/2013	Site 10_2013_NNE	CONCRETE - Culverts	371	15		29° 21.731' N	80° 49.477' W	High
VO0148	Volusia	07/29/2013	Site 11_2013_SSW	CONCRETE - Culverts	374	10		29° 16.124' N	80° 42.225' W	High
VO0147	Volusia	07/27/2013	Site 11_2013_SSE	CONCRETE - Railroad Ties	358	12		29° 16.127' N	80° 41.654' W	High
VO0146	Volusia	07/24/2013	Site 11_2013_NE	CONCRETE - Culverts and Structures	362	10		29° 16.659' N	80° 41.641' W	High
VO0145	Volusia	07/22/2013	Site 05_2013_S	CONCRETE - Railroad Ties	358	9		29° 6.884' N	80° 48.311' W	High
VO0144	Volusia	07/20/2013	Site 07_2013_NW	CONCRETE - Culverts and Structures	376	10		29° 1.446' N	80° 41.286' W	High
VO0143	Volusia	07/18/2013	Site 06_2013_NW	CONCRETE - Culverts and Structures	376	15		29° 3.342' N	80° 43.443' W	High
VO0142	Volusia	07/15/2013	Site 04_2013_W	CONCRETE - Culverts and Structures	385	11	85	29° 19.268' N	80° 44.990' W	High
VO0141	Volusia	07/12/2013	Site 05_2013_N	CONCRETE - Culverts	365	16		29° 7.475' N	80° 48.308' W	High
VO0140	Volusia	07/10/2013	Site 04_2013_E	CONCRETE - Culverts	363	10	85	29° 19.286' N	80° 44.354' W	High
VO0139	Volusia	07/08/2013	Site 02_2013_NE	CONCRETE - Culverts	397	11		29° 9.563' N	80° 40.409' W	High
VO0138	Volusia	07/01/2013	Site 02_2013_NNE	CONCRETE - Railroad Ties	358	11		29° 9.697' N	80° 40.410' W	High
VO0137	Volusia	06/28/2013	Site 01_2013_W	CONCRETE - Culverts	360	13		29° 7.152' N	80° 42.026' W	High
VO0136	Volusia	06/26/2013	Site 10_2013_N	CONCRETE - Culverts	367	9		29° 21.746' N	80° 49.745' W	High
VO0135	Volusia	06/24/2013	Site 01_2013_SE	CONCRETE - Culverts	366	8		29° 6.874' N	80° 41.407' W	High
VO0134	Volusia	06/22/2013	Site 10_2013_SSE	CONCRETE - Culverts	355	9		29° 21.159' N	80° 49.465' W	High
VO0133	Volusia	06/20/2013	Site 03_2013_NE	CONCRETE - Culverts	367	12	85	29° 11.974' N	80° 44.506' W	High
VO0132	Volusia	06/18/2013	Site 03_2013_E	CONCRETE - Culverts and Structures	386	10	85	29° 11.670' N	80° 44.462' W	High
VO0131	Volusia	06/14/2013	Site 13_2013_E	CONCRETE - Culverts	373	11		29° 10.128' N	80° 41.167' W	High
VO0130	Volusia	06/12/2013	Site 07_2013_NE	CONCRETE - Culverts	387	8	60	29° 1.459' N	80° 40.731' W	High
VO0129	Volusia	06/10/2013	Site 06_2013_N	CONCRETE - Culverts	363	11	60	29° 3.376' N	80° 43.184' W	High
VO0128	Volusia	06/08/2013	Site 12_2013_NNW	CONCRETE - Culverts	391	7		29° 12.102' N	80° 46.752' W	High
VO0127	Volusia	06/04/2013	Site 02_2013_SW	CONCRETE - Culverts	356	6		29° 9.095' N	80° 40.972' W	High
VO0126	Volusia	05/24/2013	Site 02_2013_W	CONCRETE - Culverts	389	9		29° 9.394' N	80° 40.961' W	High
VO0125	Volusia	09/01/2012	Site #11_2012_S	CONCRETE - Culverts and Structures (296)	320	9	83	29° 16.102' N	80° 41.928' W	High
VO0124	Volusia	08/30/2012	Site #7_2012_SE	CONCRETE - Culverts and Structures (180)	367	7	54	29° 0.940' N	80° 40.783' W	High
VO0123	Volusia	08/24/2012	Site #5_2012_E	CONCRETE - Culverts and Structures (215)	366	5	62	29° 7.168' N	80° 48.030' W	High
VO0122	Volusia	08/22/2012	Site #12_2012_W	CONCRETE - Culverts and Structures (77)	163	12	70	29° 11.890' N	80° 46.792' W	High

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VO0121	Volusia	08/20/2012	Site #6_2012_NNE	CONCRETE - Culverts and Structures (202)	345	9	67	29° 3.352' N	80° 42.915' W	High
VO0120	Volusia	08/17/2012	Site #2_2012_Middle	CONCRETE - Culverts and Structures (258)	386	10	80	29° 9.593' N	80° 40.640' W	High
VO0119	Volusia	08/15/2012	Site #11_2012_N	CONCRETE - Culverts and Structures (186)	365	6	89	29° 16.710' N	80° 41.911' W	High
VO0118	Volusia	08/13/2012	Site #10_2012_W	CONCRETE - Culverts and Structures (199)	384	9	64	29° 21.430' N	80° 49.976' W	High
VO0117	Volusia	08/11/2012	Site #7_2012_SW	CONCRETE - Culverts and Structures (257)	383	11	53	29° 0.952' N	80° 41.285' W	High
VO0116	Volusia	08/09/2012	Site #6_2012_SSE	CONCRETE - Culverts and Structures (205)	366	5	63	29° 2.791' N	80° 42.919' W	High
VO0115	Volusia	08/07/2012	Site #5_2012_W	CONCRETE - Culverts and Structures (162)	352	6	62	29° 7.188' N	80° 48.635' W	High
VO0114	Volusia	08/03/2012	Site #4_2012_S	CONCRETE - Culverts and Structures (215)	384	8	80	29° 19.023' N	80° 44.658' W	High
VO0113	Volusia	08/01/2012	Site #3_2012_SW	CONCRETE - Culverts and Structures (211)	386	8	85	29° 11.975' N	80° 45.077' W	High
VO0112	Volusia	07/30/2012	Site #3_2012_SE	CONCRETE - Culverts and Structures (104)	376	10	80	29° 11.432' N	80° 44.304' W	High
VO0111	Volusia	07/27/2012	Site #1_2012_SW	CONCRETE - Culverts and Structures (90)	364	8	70	29° 6.860' N	80° 42.011' W	High
VO0110	Volusia	07/25/2012	Site #12_2012_S	CONCRETE - Culverts and Structures (222)	522	8	73	29° 11.595' N	80° 46.478' W	High
VO0109	Volusia	07/29/2011	Site #6_2011_E	VESSEL - Barge 195'	200	11	65	29° 3.067' N	80° 42.892' W	High
VO0108	Volusia	07/26/2011	Site #12_2011_E	CONCRETE - Culverts and Structures (288)	428	9	75	29° 11.881' N	80° 46.095' W	High
VO0107	Volusia	07/23/2011	Site #1_2011_NE	CONCRETE - Culverts and Structures (223)	365	9	74	29° 7.385' N	80° 41.432' W	High
VO0106	Volusia	07/21/2011	Site #11_2011_E	CONCRETE - Culverts and Structures (233)	319	10	83	29° 16.420' N	80° 41.704' W	High
VO0105	Volusia	07/15/2011	Site #11_2011_W	CONCRETE - Culverts and Structures (227)	354	9	83	29° 16.410' N	80° 42.137' W	High
VO0104	Volusia	07/13/2011	Site #7_2011_E	CONCRETE - Culverts and Structures (180)	347	11	57	29° 1.218' N	80° 40.720' W	High
VO0103	Volusia	07/11/2011	Site #6_2011_SW	CONCRETE - Culverts and Structures (218)	336	13	65	29° 2.765' N	80° 43.435' W	High
VO0102	Volusia	07/07/2011	Site #4_2011_SW	CONCRETE - Culverts and Structures (239)	375	9	80	29° 19.019' N	80° 44.959' W	High
VO0101	Volusia	07/05/2011	Site #5_2011_SW	CONCRETE - Culverts and Structures (204)	356	10	65	29° 6.894' N	80° 48.634' W	High
VO0100	Volusia	07/01/2011	Site #5_2011_SE	CONCRETE - Culverts and Structures (238)	355	9	65	29° 6.919' N	80° 48.029' W	High
VO0099	Volusia	06/29/2011	Site #7_2011_N	CONCRETE - Culverts and Structures (182)	359	7	57	29° 1.461' N	80° 41.040' W	High
VO0098	Volusia	06/27/2011	Site #1_2011_NW	CONCRETE - Culverts and Structures (143)	369	9	74	29° 7.365' N	80° 41.954' W	High
VO0097	Volusia	06/24/2011	Site #5_2011_NE	CONCRETE - Culverts and Structures (240)	354	8	65	29° 7.443' N	80° 48.102' W	High
VO0096	Volusia	06/22/2011	Site #5_2011_NW	CONCRETE - Culverts and Structures (163)	375	8	65	29° 7.489' N	80° 48.657' W	High
VO0095	Volusia	06/20/2011	Site #13_2011_SW	CONCRETE - Culverts and Structures (181)	318	14	80	29° 9.927' N	80° 41.655' W	High
VO0094	Volusia	06/17/2011	Site #13_2011_NNW	CONCRETE - Culverts and Structures (199)	336	9	80	29° 10.404' N	80° 41.595' W	High
VO0093	Volusia	06/15/2011	Site #12_2011_SE	CONCRETE - Culverts and Structures (209)	317	18	74	29° 11.674' N	80° 46.340' W	High
VO0092	Volusia	06/10/2011	Site #4_2011_NNW	CONCRETE - Culverts and Structures (173)	302	10	80	29° 19.568' N	80° 44.976' W	High
VO0091	Volusia	06/10/2011	Site #4_2011_NNE	CONCRETE - Culverts and Structures (204)	304	10	80	29° 19.500' N	80° 44.476' W	High
VO0090	Volusia	06/07/2011	Site #10_2011_6/11	CONCRETE - Culverts and Structures (124)	278	17	62	29° 21.199' N	80° 49.753' W	High
VO0089	Volusia	08/03/2010	Site #12_2010_SW	CONCRETE - Culverts and Structures (246)	331	18	74	29° 11.690' N	80° 46.685' W	High
VO0088	Volusia	08/01/2010	Site #10_2010_NW	CONCRETE - Culverts and Structures (240)	449	14	65	29° 21.638' N	80° 49.966' W	High
VO0087	Volusia	07/30/2010	Site #13_2010_NE	CONCRETE - Culverts and Structures (169)	478	18	85	29° 10.362' N	80° 41.264' W	High
VO0086	Volusia	07/28/2010	Site #1_2010_South	CONCRETE - Culverts and Pieces (195)	486	17	74	29° 6.996' N	80° 41.681' W	High
VO0085	Volusia	07/26/2010	Site #6_2010_SE	CONCRETE - Culverts and Pieces (167)	459	11	71	29° 2.866' N	80° 43.175' W	High
VO0084	Volusia	07/20/2010	Site #7_2010_South	CONCRETE - Slabs (110)	450	13	60	29° 1.012' N	80° 41.019' W	High
VO0082	Volusia	06/29/2004	Site #4_2004	VESSEL - Vessel 165'	670	32	84	29° 19.400' N	80° 44.840' W	High
VO0081	Volusia	06/27/2003	Site #10_2003_#1	CONCRETE - Culverts (100)	284	15	65	29° 21.353' N	80° 49.672' W	High
VO0080	Volusia	06/27/2003	Site #10_2003_#2	CONCRETE - Culverts (100)	284	20	65	29° 21.565' N	80° 49.646' W	High
VO0079	Volusia	05/08/2002	Site #13_2002_#3	CONCRETE - Poles (220)	506	10	82	29° 10.098' N	80° 41.451' W	High
VO0078	Volusia	05/04/2002	Site #13_2002_#2	CONCRETE - Poles (220)	522	8	82	29° 10.253' N	80° 41.526' W	High
VO0077	Volusia	05/02/2002	Site #13_2002_#1	CONCRETE - Poles (220)	506	10	81	29° 10.132' N	80° 41.452' W	High

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VO0076	Volusia	06/24/2001	Site #11_2001_#4	CONCRETE - Barriers (250)	490	15	82	29° 16.327' N	80° 41.982' W	High
VO0075	Volusia	06/22/2001	Site #11_2001_#3	CONCRETE - Culverts (350)	490	15	82	29° 16.302' N	80° 41.757' W	High
VO0074	Volusia	06/20/2001	Site #11_2001_#2	CONCRETE - Culverts (350)	490	15	82	29° 16.492' N	80° 41.998' W	High
VO0073	Volusia	06/15/2001	Site #11_2001_#1	CONCRETE - Culverts (350)	490	18	82	29° 16.482' N	80° 41.820' W	High
VO0072	Volusia	06/13/2001	Site #12_2001_Center	CONCRETE - Culverts (350)	490	22	82	29° 16.424' N	80° 41.916' W	High
VO0071	Volusia	06/07/2000	Site #12_2000	CONCRETE - Boulders	394	10	70	29° 11.860' N	80° 46.530' W	High
VO0070	Volusia	06/16/1999	Site #10_1999_#2	CONCRETE - Culverts	202	15	60	29° 21.453' N	80° 49.476' W	High
VO0069	Volusia	06/11/1999	Site #10_1999_#1	CONCRETE - Culverts	422	8	60	29° 21.372' N	80° 49.783' W	High
VO0068	Volusia	06/18/1998	Site #10_1998_#3	CONCRETE - Culverts		6	60	29° 21.491' N	80° 49.774' W	High
VO0067	Volusia	06/11/1998	Site #10_1998_#2	CONCRETE - Rubble		6	60	29° 21.489' N	80° 49.774' W	High
VO0066	Volusia	06/06/1998	Site #10_1998_#1	CONCRETE - Rubble		6	60	29° 21.481' N	80° 49.804' W	High
VO0064	Volusia	08/22/1997	Site #2_1997_#4	CONCRETE - Posts (600)		15	70	29° 9.380' N	80° 40.670' W	Medium
VO0063	Volusia	08/17/1997	Site #2_1997_#3	CONCRETE - Culverts		15	70	29° 9.390' N	80° 40.650' W	Medium
VO0062	Volusia	08/14/1997	Site #2_1997_#2	CONCRETE - Culverts		15	70	29° 9.202' N	80° 40.190' W	Medium
VO0061	Volusia	08/11/1997	Site #2_1997_#1	CONCRETE - Culverts		15	70	29° 9.200' N	80° 40.190' W	Medium
VO0060	Volusia	07/15/1997	Site #5_1997	CONCRETE - Slabs Bridge	9,005	15	65	29° 7.189' N	80° 48.234' W	Medium
VO0065	Volusia	00/00/1997	Site #12_1997	CONCRETE - Culverts	100			29° 11.880' N	80° 46.480' W	High
VO0083	Volusia	11/30/1996	Site #9_Tug Reef	VESSEL - Tugboat 150'		38	133	29° 21.235' N	80° 21.436' W	High
VO0035	Volusia	07/18/1996	Site #9_1996	METAL - Airplane A-6 Intruder (26)		8	135	29° 21.250' N	80° 21.740' W	Medium
VO0034	Volusia	05/27/1996	Site #8_1996	CONCRETE - Culverts (300)		12	55	28° 55.272' N	80° 42.684' W	Medium
VO0033	Volusia	05/25/1996	Site #8_1996	CONCRETE - Culverts (809)		6	65	28° 55.270' N	80° 42.670' W	Medium
VO0048	Volusia	00/00/1996	Site #1_1996	MODULE - Reef Ball (24)		5	70	29° 7.070' N	80° 41.830' W	Medium
VO0029	Volusia	07/29/1995	Site #3_1995	VESSEL - Barge 100'		20	80	29° 11.370' N	80° 45.030' W	Medium
VO0028	Volusia	07/29/1995	Site #3_1995	VESSEL - Vessel 217'		25	80	29° 11.710' N	80° 44.740' W	Medium
VO0027	Volusia	07/29/1995	Site #3_1995	VESSEL - Tugboat 100'		25	80	29° 11.628' N	80° 44.804' W	High
VO0026	Volusia	07/29/1995	Site #3_1995	VESSEL - Tugboat 81'		35	80	29° 11.730' N	80° 44.930' W	Medium
VO0025	Volusia	06/24/1995	Site #6_1995	CONCRETE - Culverts (136)	2,000	15	65	29° 3.039' N	80° 43.400' W	Medium
VO0024	Volusia	10/30/1994	Site #7_1994	VESSEL - Barge 120'		10	70	29° 1.260' N	80° 41.030' W	Medium
VO0023	Volusia	04/30/1994	Site #1_1994	VESSEL - Barge 195'		15	75	29° 7.110' N	80° 41.590' W	Medium
VO0022	Volusia	02/28/1994	Site #4_1994	VESSEL - Supply Vessel 165'		25	80	29° 19.390' N	80° 44.840' W	Medium
VO0021	Volusia	01/31/1994	Site #2_1994	VESSEL - Vessel 76'		20	80	29° 9.200' N	80° 40.520' W	Medium
VO0020	Volusia	11/09/1993	Site #2_1993	CONCRETE - Culverts (1100)	2,500	15	75	29° 9.370' N	80° 40.370' W	Medium
VO0018	Volusia	06/19/1992	Site #4_1992	CONCRETE - Culverts	2,500	15	80	29° 19.179' N	80° 44.530' W	Medium
VO0019	Volusia	00/00/1992	Site #3_1992	CONCRETE - Culverts	200	5	80	29° 11.630' N	80° 45.030' W	Medium
VO0017	Volusia	06/27/1991	Site #7_1991	CONCRETE - Culverts	2,500	15	65	29° 1.180' N	80° 41.440' W	Medium
VO0015	Volusia	12/04/1990	Site #6_1990_#1	CONCRETE - Culverts (754)	2,500	15	75	29° 3.040' N	80° 43.360' W	Medium
VO0013	Volusia	06/01/1990	Site #1_1990	CONCRETE - Culverts (970)	2,500	15	75	29° 7.200' N	80° 41.850' W	Medium
VO0016	Volusia	00/00/1990	Site #5_1990_#2	CONCRETE - Rubble Bridge		15	65	29° 7.180' N	80° 48.320' W	Medium
VO0011	Volusia	06/01/1989	Site #8_1989	CONCRETE - Culverts	2,500	5	62	28° 55.308' N	80° 42.628' W	Medium
VO0012	Volusia	00/00/1989	Site #13_1989	CONCRETE - Culverts	50			29° 10.140' N	80° 41.640' W	Medium
VO0010	Volusia	05/24/1988	Site #4_1988	CONCRETE - Culverts		15	80	29° 19.250' N	80° 44.680' W	Medium
VO0009	Volusia	05/20/1987	Site #2_1987	CONCRETE - Culverts		8	79	29° 10.143' N	80° 41.639' W	Medium
VO0008	Volusia	05/17/1987	Site #2_1987	CONCRETE - Culverts	2,500		75	29° 10.157' N	80° 41.301' W	Low
VO0007	Volusia	12/10/1985	Site #2_1985	VESSEL - Barge 100'			75	29° 9.534' N	80° 40.423' W	Low

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VO0006	Volusia	08/08/1983	Site #2_1983_#2	CONCRETE - Culverts (197)			75	29° 9.600' N	80° 40.550' W	Low
VO0005	Volusia	08/08/1983	Site #2_1983_#1	CONCRETE - Culverts (45)				29° 9.700' N	80° 40.650' W	Low
VO0004	Volusia	07/08/1982	Site #6_1982	CONCRETE - Culverts			75	29° 3.009' N	80° 42.767' W	Low
VO0003	Volusia	12/01/1981	Site #2_1981	CONCRETE - Culverts		10	80	29° 9.368' N	80° 40.300' W	Low
VO0002	Volusia	06/11/1981	Ponce De Leon Inlet Site	CONCRETE - Culverts		5	78	29° 9.524' N	80° 40.405' W	Low
VO0001	Volusia	10/10/1980	Site #3_1980	VESSEL - Liberty Ship 446'		20	80	29° 12.000' N	80° 44.860' W	Medium
WK0054	Wakulla	10/23/2014	St Marks Reef A1	MODULE - Lindberg Cube (4)	6	3	22	30° 0.162' N	84° 9.175' W	High
WK0053	Wakulla	10/23/2014	St Marks Reef C1	MODULE - Lindberg Cube (4)	6	3	22	30° 0.162' N	84° 9.117' W	High
WK0052	Wakulla	10/23/2014	St Marks Reef E1	MODULE - Lindberg Cube (4)	6	3	22	30° 0.169' N	84° 9.055' W	High
WK0051	Wakulla	10/23/2014	St Marks Reef B2	MODULE - Lindberg Cube (4)	6	3	22	30° 0.140' N	84° 9.146' W	High
WK0050	Wakulla	10/23/2014	St Marks Reef D2	MODULE - Lindberg Cube (4)	6	3	22	30° 0.138' N	84° 9.085' W	High
WK0049	Wakulla	10/23/2014	St Marks Reef A3	MODULE - Lindberg Cube (4)	6	3	22	30° 0.113' N	84° 9.173' W	High
WK0048	Wakulla	10/23/2014	St Marks Reef C3	MODULE - Lindberg Cube (4)	6	3	22	30° 0.113' N	84° 9.116' W	High
WK0047	Wakulla	10/23/2014	St Marks Reef E3	MODULE - Lindberg Cube (4)	6	3	22	30° 0.114' N	84° 9.051' W	High
WK0046	Wakulla	10/23/2014	St Marks Reef B4	MODULE - Lindberg Cube (4)	6	3	22	30° 0.088' N	84° 9.146' W	High
WK0045	Wakulla	10/23/2014	St Marks Reef D4	MODULE - Lindberg Cube (4)	6	3	22	30° 0.086' N	84° 9.146' W	High
WK0044	Wakulla	10/23/2014	St Marks Reef A5	MODULE - Lindberg Cube (4)	6	3	22	30° 0.066' N	84° 9.177' W	High
WK0043	Wakulla	10/23/2014	St Marks Reef C5	MODULE - Lindberg Cube (4)	6	3	22	30° 0.065' N	84° 9.121' W	High
WK0042	Wakulla	10/23/2014	St Marks Reef E5	MODULE - Lindberg Cube (4)	6	3	22	30° 0.069' N	84° 9.057' W	High
WK0041	Wakulla	10/23/2014	St Marks Reef D6	MODULE - Lindberg Cube (4)	6	3	22	30° 0.043' N	84° 9.088' W	High
WK0040	Wakulla	10/23/2014	St Marks Reef A7	MODULE - Lindberg Cube (4)	6	3	22	30° 0.013' N	84° 9.187' W	High
WK0039	Wakulla	10/23/2014	St Marks Reef C7	MODULE - Lindberg Cube (4)	6	3	22	30° 0.021' N	84° 9.120' W	High
WK0038	Wakulla	10/23/2014	St Marks Reef E7	MODULE - Lindberg Cube (4)	6	3	22	30° 0.017' N	84° 9.049' W	High
WK0037	Wakulla	10/23/2014	Colin Macdonald Memorial Reef	MODULE - Walter Marine Ecosystem on Base (1)	2	3	22	30° 0.040' N	84° 9.149' W	High
WK0036	Wakulla	08/09/2014	BBCC-1	MODULE - Layered Concrete and Rock	1	3	21	30° 0.048' N	84° 9.123' W	High
WK0035	Wakulla	06/22/2000	OAR-2K Reef	MODULE - Artificial Reef Inc Fish Haven (42)	73	6	27	29° 53.605' N	84° 7.669' W	Medium
WK0034	Wakulla	06/30/1999	Marker 24 Barge North & South	CONCRETE - Culverts (65)	146	5	29	29° 50.415' N	84° 9.408' W	High
WK0033	Wakulla	06/28/1999	Marker 24 Barge South	CONCRETE - Culverts (80)	127	5	31	29° 50.358' N	84° 9.401' W	High
WK0032	Wakulla	06/16/1999	Marker 24 Barge North	CONCRETE - Culverts (93)	114	5	29	29° 50.411' N	84° 9.408' W	High
WK0031	Wakulla	05/20/1997	OAR/Wakulla DZ#1 (4)	CONCRETE - Culverts	140		52	29° 43.825' N	84° 17.854' W	Medium
WK0030	Wakulla	05/14/1997	OAR/Wakulla DZ#1 (3)	CONCRETE - Culverts	112		53	29° 43.763' N	84° 17.874' W	Medium
WK0029	Wakulla	05/06/1997	OAR/Wakulla DZ#1 (2)	CONCRETE - Culverts	123	13	52	29° 43.725' N	84° 18.101' W	Medium
WK0028	Wakulla	06/18/1996	Dog Ballard Phase 3	MODULE - Lindberg Cube (108)	135	3	26	29° 57.053' N	84° 4.817' W	Medium
WK0027	Wakulla	08/17/1995	Wakulla Big Bend Regional Reef #1	MODULE - Lindberg Cube (24)	30	3	22	29° 58.160' N	84° 7.920' W	Medium
WK0026	Wakulla	08/17/1995	Wakulla Big Bend Regional Reef #2	MODULE - Lindberg Cube (96)	120	3	22	29° 58.140' N	84° 8.377' W	Medium
WK0025	Wakulla	08/08/1994	Dog Ballard Phase 1	CONCRETE - Culverts		5	26	29° 57.051' N	84° 4.852' W	Medium
WK0024	Wakulla	08/08/1994	Dog Ballard Phase 2	CONCRETE - Poles		10	25	29° 57.112' N	84° 4.819' W	Medium
WK0023	Wakulla	06/04/1994	OAR/Wakulla DZ#1 (1)	CONCRETE - Culverts	297	6	65	29° 43.609' N	84° 18.031' W	Medium
WK0022	Wakulla	06/01/1993	OAR/Wakulla DZ#3 (8)	CONCRETE - Culverts			56	29° 44.043' N	84° 17.333' W	Medium
WK0021	Wakulla	06/21/1992	OAR/Wakulla DZ#3 (7)	CONCRETE - Culverts	200	6	55	29° 44.010' N	84° 17.280' W	Medium
WK0015	Wakulla	01/30/1991	Rotary Reef Bridge North	CONCRETE - Deck Spans Bridge		6	20	29° 55.208' N	84° 14.035' W	Medium
WK0014	Wakulla	01/30/1991	Rotary Reef Bridge Center	CONCRETE - Deck Spans Bridge		6	20	29° 55.046' N	84° 14.077' W	Medium
WK0013	Wakulla	01/30/1991	Rotary Reef Bridge South	CONCRETE - Deck Spans Bridge		6	20	29° 54.933' N	84° 14.156' W	Medium
WK0020	Wakulla	01/26/1991	OAR/Wakulla DZ#2 (2)	OTHER - Fiberglass Boat Molds		6	58	29° 43.719' N	84° 18.500' W	Medium

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

DeployID	County	DeployDate	Deployment Name	Primary Material	Tons	Relief	Depth	Lat (DM)	Long (DM)	Accuracy
WK0019	Wakulla	12/06/1990	OAR/Wakulla DZ#2 (1)	OTHER - Fiberglass Boat Molds		8	58	29° 43.679' N	84° 18.311' W	Medium
WK0018	Wakulla	07/03/1990	OAR/Wakulla DZ#3 (6)	CONCRETE - Culverts (315)			65	29° 43.926' N	84° 17.142' W	Low
WK0012	Wakulla	06/23/1988	St. Marks Reef (3)	CONCRETE - Culverts		5	20	29° 59.978' N	84° 9.115' W	Medium
WK0011	Wakulla	06/21/1988	Rotary Reef (7)	CONCRETE - Culverts		5	25	29° 55.160' N	84° 14.065' W	Medium
WK0010	Wakulla	06/17/1988	Rotary Reef (6)	CONCRETE - Culverts		5	25	29° 54.891' N	84° 14.152' W	Medium
WK0009	Wakulla	06/15/1988	St. Marks Reef (2)	CONCRETE - Culverts		5	20	29° 59.929' N	84° 9.162' W	High
WK0008	Wakulla	06/08/1988	St. Marks Reef (1)	CONCRETE - Culverts		5	20	29° 59.909' N	84° 9.188' W	High
WK0007	Wakulla	06/04/1988	Rotary Reef (5)	CONCRETE - Culverts		5	20	29° 55.106' N	84° 14.086' W	Medium
WK0006	Wakulla	06/01/1988	Rotary Reef (4)	CONCRETE - Culverts		5	25	29° 54.920' N	84° 14.144' W	Medium
WK0005	Wakulla	05/30/1988	Rotary Reef (3)	METAL - Airplane DC3 (1)		5	20	29° 54.919' N	84° 14.134' W	Medium
WK0004	Wakulla	00/00/1986	Marker 24 Barge (W)	VESSEL - Barge		8	29	29° 50.390' N	84° 9.408' W	High
WK0003	Wakulla	08/24/1982	Rotary Reef (2)	CONCRETE - Culverts		5	25	29° 54.927' N	84° 14.136' W	Medium
WK0002	Wakulla	00/00/1964	St. Marks Reef Tires	OTHER - Tires		3	20	29° 59.949' N	84° 9.165' W	High
WK0001	Wakulla	00/00/1964	Rotary Reef Tires	OTHER - Tires (2500)		3	25	29° 54.030' N	84° 14.080' W	Medium
WL0004	Walton	06/18/2001	Frangista Beach Culverts	CONCRETE - Culverts (52)	316	6	77	30° 19.752' N	86° 22.910' W	High
WL0003	Walton	06/30/1999	Walton Hopper Barge	VESSEL - Barge 195'	473	12	77	30° 19.686' N	86° 22.899' W	High
WL0002	Walton	06/05/1997	Seagrove Reef	CONCRETE - Culverts	300		70	30° 17.447' N	86° 6.497' W	High
WL0001	Walton	11/15/1995	Walton #1	MODULE - Grouper Ghetto (65)		6	58	30° 15.052' N	86° 1.605' W	High