

DM

1/27/2010

ID	LATITUDE	LONGITUDE	DATE DEPLOYED	MATERIAL TYPE
<u>ARC #199331803</u>				
ARC1	26-24.905N	82-24.691W	26-Jan-94	Barge
ARC2	26-24.861N	82-24.815W	29-Jun-99	culverts, JFRH
ARC3	26-24.822N	82-24.825W	29-Jun-99	culverts, JFRH
ARC4	26-24.785N	82-24.843W	29-Jun-99	culverts, JFRH
ARC5	26-24.804N	82-24.858W	29-Jun-99	culverts, JFRH
ARC6	26-24.790N	82-24.880W	29-Jun-99	culverts, JFRH
ARC7	26-24.841N	82-24.892W	29-Jun-99	culverts, JFRH
ARC8	26-24.843N	82-24.907W	29-Jun-99	culverts, JFRH
ARC9	26-24.927N	82-24.812W	23-May-00	pilings
ARC10	26-24.852N	82-24.622W	9-May-01	5' tetrahedrons
ARC11	26-24.815N	82-24.677W	18-May-01	boxes, risers, catch basins
ARC12	26-24.964N	82-24.625W	29-May-02	25' tall steel towers
ARC13	26-24.891N	82-24.619W	11-Jun-04	84 Reef Balls
ARC14	26-24.970N	82-24.718W	27-Aug-04	58' "Seaguard", steel

BELTON JOHNSON #199501586

BJ1	26-25.503N	82-11.682W	16-May-96	Culvert
BJ2	26-25.524N	82-11.634W	16-May-96	Culvert
BJ3	26-25.515N	82-11.678W	16-May-96	Culvert
BJ4	26-25.314N	82-11.712W	16-May-97	Piling Structure
BJ5	26-25.345N	82-11.698W	30-Jun-97	Piling Structure
BJ6	26-25.400N	82-11.783W	10-May-97	Concrete Wall Pieces
BJ7	26-25.288N	82-11.805W	30-May-97	Concrete Wall Pieces
BJ8	26-25.579N	82-11.803W	9-Jul-97	Concrete Wall Pieces
BJ9	26-25.450N	82-12.098W	16-Jul-97	Concrete Wall Pieces

BLANDA #200106042

BL1	26-25.266N	82-19.038W	29-Aug-02	limestone rock
BL2	26-25.176N	82-19.074W	5-Jun-05	concrete bridge rubble
BL3	26-25.313N	82-19.086W	27-Jun-05	limestone rock
BL4	26-25.366N	82-18.936W		Eternal reefs Reef Balls

BLIND PASS

BP1	26-29.252N	82-12.450W	UNK	Steel Pipes
BP2	26-28.930N	82-12.920W	UNK	?

BOKEELIA REEF

BOK	26-43.038N	82-09.642W	31-Dec-84	Culverts, boxes
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BOXCAR #198740233

BOX1	26-42.222N	82-35.930W	31-Dec-87	Railroad Boxcars, Hopper Cars
BOX2	26-41.830N	82-36.063W	31-Dec-87	Railroad Boxcars, Hopper Cars
BOX3	26-42.163N	82-35.974W	31-Dec-87	Railroad Boxcars, Hopper Cars
BOX4	26-42.024N	82-35.989W	31-Dec-87	Railroad Boxcars, Hopper Cars
BOX5	26-41.730N	82-35.930W	31-Dec-89	Steel Framework
BOX6	26-41.768N	82-35.959W	15-Feb-93	Culverts
BOX7	26-42.220N	82-36.018W	25-Jan-94	Railroad Hopper Cars (8)

BOX8	26-42.259N	82-35.960W	25-Jan-94	Railroad Hopper Cars (3)
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CAPE HAZE #199231117

CULV1A	26-45.777N	82-09.380W	10-May-95	Culverts
CULV1B	26-45.753N	82-09.354W	10-May-95	Culverts
CULV3A	26-45.729N	82-09.466W	10-May-95	Culverts
CULV3B	26-45.712N	82-09.492W	10-May-95	Culverts
CULV4A	26-45.720N	82-09.490W	10-May-95	Culverts
CULV4B	26-45.700N	82-09.520W	10-May-95	Culverts
CULV5A	26-45.730N	82-09.560W	10-May-95	Culverts
CULV5B	26-45.720N	82-09.600W	10-May-95	Culverts
CULV5C	26-45.750N	82-09.590W	10-May-95	Culverts
GARBN1	26-45.755N	82-09.380W	10-May-95	Pyramidal Concrete Boxes
GARBN3	26-45.737N	82-09.490W	10-May-95	Pyramidal Concrete Boxes
GARBN4	26-45.710N	82-09.510W	10-May-95	Pyramidal Concrete Boxes
GARBN5	26-45.700N	82-09.570W	10-May-95	Pyramidal Concrete Boxes
STPIP1	26-45.779N	82-09.354W	10-May-95	Pyramidal Steel Pipes
STPIP3	26-45.790N	82-09.464W	10-May-95	Pyramidal Steel Pipes
STPIP4	26-45.690N	82-09.510W	10-May-95	Pyramidal Steel Pipes
STPIP5	26-45.740N	82-09.570W	10-May-95	Pyramidal Steel Pipes
CH1	26-45.761N	82-09.494W	1-Mar-02	Novak culverts

CAUSEWAY REEF #20039773

SC1	26-22.980N	82-01.110W	21-Feb-06	PILING CUTOFFS
SC2	26-22.937N	82-01.144W	9-Jun-06	PILING CUTOFFS
SC3	26-22.836N	82-01.248W	3-Aug-07	PILE CAPS, steel road bed
SC4	26-22.860N	82-01.169W	11-Sep-07	road bed
SC5	26-22.864N	82-01.109W	13-Nov-07	road bed
SC6	26-22.850N	82-01.154W	19-Nov-07	road bed/pilings
SC7	26-22.937N	82-01.144W	9-Jun-06	PILING CUTOFFS
SC8	26-22.926N	82-01.127W	31-Jul-06	PILING CUTOFFS
SC9	26-22.901N	82-01.125W	6-Sep-06	PILING CUTOFFS
SC10	26-22.980N	82-01.082W	11-Sep-06	PILING CUTOFFS
SC11	26-23.030N	82-01.174W	13-Apr-07	PILING CUTOFFS
SC12	26-22.835N	82-01.258W	30-Jul-07	PILE CAPS, Pilings
SC13	26-22.836N	82-01.248W	3-Aug-07	PILE CAPS, steel road bed
SC14	26-22.87N	82-01.270W	8-Aug-07	pilings
SC15	26-22.842N	82-01.236W	5-Sep-07	guardrails
SC16	26-22.860N	82-01.169W	11-Sep-07	road bed
SC17	26-22.876N	82-01.208W	14-Sep-07	road bed
SC18	26-22.912N	82-01.250W	24-Sep-07	guardrails, pilings
SC19	26-22.866N	82-01.053W	9-Nov-07	road bed
SC20	26-22.864N	82-01.109W	13-Nov-07	road bed
SC21	26-22.903N	82-01.219W	14-Nov-07	road bed
SC22	26-22.850N	82-01.154W	19-Nov-07	road bed/pilings
SC23	26-22.934N	82-01.219W	27-Nov-07	pile caps/pilings
SC24	26-22.944N	82-01.248W	3-Dec-07	pile caps/pilings
SC25	26-22.932N	82-01.205W	6-Dec-07	pile caps/pilings
SC26	26-22.894N	82-01.195W	7-Dec-07	pile caps
SC27	26-22.990N	82-01.240W	10-Dec-07	pilings
SC28	26-23.031N	82-01.256W	19-Dec-07	pile caps/pilings
SC29	26-22.976N	82-01.203W	7-Jan-08	pile caps/pilings

DEAN HICKS REEF #

DH1	26-22.199N	82-17.282W	15-Aug-08	limestone rock
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DANGER REEF

	26-45.550N	82-11.175W	15-Feb-88	Wreck
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CHARLIE'S REEF #199131821

TWBARG	26-29.975N	82-43.468W	UNK	Barges
CHAR1	26-33.374N	82-43.368W	25-Jan-94	Railroad Hopper Cars
CHAR2	26-33.498N	82-43.128W	25-Jan-94	Railroad Hopper Cars
CHAR3	26-33.130N	82-43.415W	9-Jul-99	Vessel

CHARLOTTE'S #200106041

SLABS	26-45.771N	82-27.541W	26-Jun-03	concrete slabs
ROCK	26-45.836N	82-27.434W	8-Mar-07	limestone rock

DOC KLINE #198840929

DK1	26-20.877N	82-05.650W	15-Jun-88	Barge
DK2	26-20.151N	82-05.355W	7-Jun-91	Culverts
DK3	26-20.224N	82-05.484W	30-Jun-92	Concrete Junction Boxes
DK4	26-20.359N	82-05.495W	30-Jun-93	Culverts
DK5	26-19.704N	82-05.543W	9-Mar-93	Concrete Junction Boxes
DK6	26-20.261N	82-05.368W	3-Jun-92	Misty Green-go
DK7	26-20.223N	82-05.105W	2-Jun-00	piling structure
DK8	26-20.282N	82-05.121W	30-Jun-00	piling structure
DK9	26-20.331N	82-05.292W	30-Jun-00	RN culverts
DK10	26-20.355N	82-05.401W	5-Sep-00	Concrete Pilings
	26-20.224N	82-05.484W	1-Jun-99	Buoy

EDISON #199230130

ED1	26-18.526N	82-13.346W	1-Mar-93	Bridge Rubble
ED2	26-18.503N	82-13.138W	1-Mar-93	Bridge Rubble
ED3	26-18.569N	82-13.276W	1-Mar-93	Bridge Rubble
ED4	26-18.444N	82-13.284W	1-Mar-93	Bridge Rubble
ED5	26-18.746N	82-13.687W	1-Mar-93	Bridge Rubble/Pilings
ED6	26-18.377N	82-12.803W	1-Mar-93	Bridge Rubble

G-H #199231116

	26-20.720N	81-56.950W	15-Sep-86	Steel Dumpster
	26-20.730N	81-57.120W	15-Sep-86	Steel Dumpster
	26-20.830N	81-57.070W	15-Sep-86	Steel Dumpster
	26-20.830N	81-56.910W	15-Sep-86	Steel Dumpster
	26-20.850N	81-57.050W	15-Sep-86	Steel Dumpster
GH1	26-20.650N	81-56.855W	15-Sep-86	Barge
GH2	26-20.878N	81-57.178W	15-Sep-86	Barge
GH3	26-20.895N	81-57.162W	15-Sep-86	Shrimp nets, outriggers
GH4	26-20.860N	81-57.135W	15-Sep-86	Cement Mixer Drum
GH5	26-20.910N	81-57.452W	7-May-94	limestone rock
GH6	26-20.510N	81-57.389W	24-May-95	Culverts

GH7	26-20.743N	81-57.190W	25-Apr-97	Steel Vessel
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HELENS #198840327

HELEN1	26-38.018N	82-17.454W	15-Jun-89	Culverts
HELEN2	26-37.976N	82-17.435W	15-Jun-89	Culverts
HELEN3	26-38.219N	82-17.085W	15-Jun-89	Concrete Poles
HELEN4	26-38.026N	82-17.428W	15-Jun-90	Barge
HELEN5	26-37.933N	82-17.161W	21-Jun-01	2 Barges

MARYS #198840329

MARY1	26-46.177N	82-18.353W	15-Jun-89	culvert, steel, pilings
MARY2	26-46.209N	82-18.399W	13-Jun-00	culvert
MARY3	26-46.209N	82-18.467W	16-Jun-00	culvert
MARY4	26-46.270N	82-18.399W	19-Jun-00	culvert
MARY5	26-46.270N	82-18.467W	19-Jun-00	culvert

M.A.Y. #199701536

MAY1	26-22.988N	81-55.665W	15-Jun-81	barge, pilings
MAY2	26-22.732N	81-55.383W	15-Jun-81	Bridge Rubble
MAY3	26-22.334N	81-55.035W	15-Jun-81	Rubble
MAY4	26-22.342N	81-55.009W	15-Jun-81	rubble
MAY5	26-22.692N	81-55.087W	19-Mar-99	concrete boxes

PACE'S PLACE #199903662

Pace1	26-31.069N	82-17.014W	29-Feb-00	concrete tanks, limestone
Pace2	26-31.158N	82-16.951W	15-Jun-00	crane
Pace3	26-31.192N	82-16.884W	15-Jun-00	110' barge
Pace4	26-31.249N	82-17.001W	15-May-01	5' tetrahedrons
Pace5	26-31.239N	82-17.064W	21-May-01	boxes, risers
Pace6	26-31.249N	82-16.940W	29-May-01	boxes, risers
Pace7	26-31.17N	82-17.044W	21-Oct-04	50' Wildman's reef boat, concrete
Pace8	26-31.096N	82-16.911W	25-Apr-06	450 tons limestone rock
Pace9				
Pace10	26-31.212N	82-16.982W	5-May-06	300 tons culvert

POWER POLE #198840328

PP1	26-40.958N	82-22.471W	31-Aug-92	Barge, crane
PP2	26-40.824N	82-22.351W	15-Sep-89	ship
PP3	26-40.958N	82-22.320W	15-Jun-89	power poles

REDFISH BARGES

RED1	26-33.550N	82-14.181W	17-Jun-89	Barge
RED2	26-33.473N	82-14.613W	17-Jun-89	Barge

SANIBEL

SANIB1	26-24.947N	82-03.161W	15-Jun-77	Concrete Rubble
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SCHOOL BUS #199701539

SB1	26-36.263N	82-28.174W	15-Feb-93	Culverts
SB2	26-36.370N	82-27.222W	15-Feb-93	Culverts
SB3	26-36.590N	82-28.950W	15-Feb-93	Culverts

SB4	26-36.048N	82-28.253W	1-Jun-98	stacked pilings
SB5	26-35.970N	82-28.366W	8-Jun-98	stacked pilings

SHERMAN'S #199701540

SHER1	26-32.856N	82-24.900W	15-Jun-86	Barge
SHER2	26-32.824N	82-24.555W	1-May-92	Culverts
SHER3	26-32.990N	82-24.820W	4-May-92	Culverts
SHER4	26-33.082N	82-24.828W	6-May-92	Culverts
SHER5	26-32.860N	82-25.110W	11-May-92	Culverts
SHER6	26-32.856N	82-24.777W	1-Feb-97	Vixen
SHER7	26-32.918N	82-24.814W	9-Apr-97	Shirley D
SHER8	26-32.468N	82-25.031W	20-Dec-94	Concrete Slabs
SHER9	26-32.487N	82-25.081W	20-Dec-94	PVC Corrugated Blocks