

LEE COUNTY ARTIFICIAL REEF LOCATIONS

Reef Etiquette
Lee County has an extensive nearshore and offshore artificial reef system. These reefs provide excellent opportunities for Southwest Florida anglers and divers. Occasionally conflicts arise between users of the reefs. Please remember to be courteous and considerate to other boaters while on the water. While etiquette dictates that "first come, first serve" applies while using the reefs, remember that you may not always be the first boat to the reef site on any given day. You may have to rely on the kindness of another boater to utilize the site. Thanks and enjoy the artificial reefs of Lee County.

Ship-to-Ship Communications
Vessels underway must monitor Channel 16 when not actively using another channel. Recreational vessels may also monitor Ch. 9.

Hailing of another vessel should be done on Channel 16, but it must be limited to establishing contact and determining another channel for subsequent communication.

If there is a vessel already anchored over the reef you are approaching, attempt to hail the vessel over the VHF radio. Communicate your desire to utilize the site.

Dive Flags

For vessels engaged in diving operations, they must display both the Florida "divers down" flag as well as the Federal Alpha flag. When the vessel is not actively engaged in dive operations, the flags must be lowered. Divers are responsible for staying within 100' of their own vessel. Vessels underway while near vessels displaying these flags should stand clear a minimum of 300'.

Proper Etiquette and Planning

When you plan your trip for the day, have one or two backup sites chosen in case your primary site is taken.

If your intended use conflicts with the current user and they are unwilling to share the site, go to your backup site.

Reef sites operate on a "first come, first serve" basis. The user that is utilizing a site has preferential use of the site.

When divers are finished with their dive, they should lower their dive flags. Approach other vessels with an open mind. Through open communication, one might be able to, not only gain a new friend, but also pick up some useful information about Lee County's artificial reef sites.

All County reef sites have more than one pile of material within its permitted boundaries. If your favorite spot is already taken, a little looking around may reveal a nearby pile you were not aware of. Many sites have in excess of five distinct areas of material.

If interested, you may find more information on the Lee County web site at www.lee-county.com/naturalresources.

- Reef/Wreck Locations
- Wreck Locations (Not County Maintained)
- Public Boat Ramps

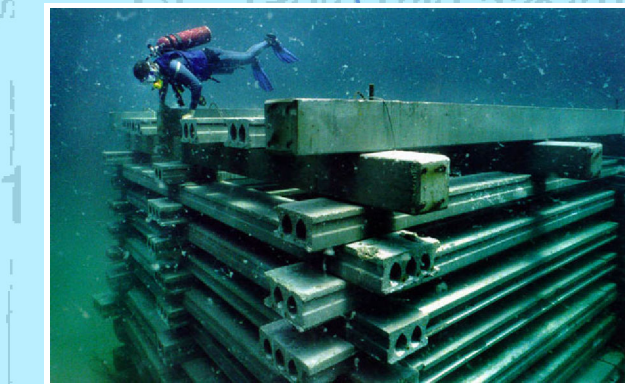
BAYRONTON 106'
British Freighter - 400' long



BOXCAR 67'
Hopper cars
Culverts
Steel framework

CHARLOTTE'S 60'
Slabs

POWER POLE 43'
Barge
Power Poles
Wreck



SCHOOL BUS 64'
Culverts
LL Piling

SHERMAN'S 88'
Culverts
Ship
Concrete Slabs
PVC Corrugated block



CHARLIE'S REEF 88'
Hopper Cars
Hopper Cars
Ship "Pegasus"



USS MOHAWK CGC - 165' long
Twin Barges



ARC 67'
Tetrahedrons
Barge
Steel towers
Piling
Reef Balls
Culverts
Precast Concrete boxes, etc.

BLANDA'S 43'
Limestone rock
Sailboat hull

DEAN HICKS 45'
Limestone Rock



EDISON 42'
Bridge rubble

FANTASTICO 105'
Honduran Freighter - 200' long

ID	LATITUDE	LONGITUDE	DATE DEPLOYED	MATERIAL TYPE
ARC 19931803				
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	26-24.789N	82-24.844W	29-Jun-99	Culverts, JFRH
ARC5	26-24.836N	82-24.889W	29-Jun-99	Culverts, JFRH
ARC6	26-24.790N	82-24.888W	29-Jun-99	Culverts, JFRH
ARC7	26-24.841N	82-24.892W	29-Jun-99	Culverts, JFRH
ARC8	26-24.818N	82-24.907W	29-Jun-99	Culverts, JFRH
ARC9	26-24.927N	82-24.812W	29-May-00	Piling
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	26-24.968N	82-24.625W	29-May-02	25' Tall Steel Towers
ARC13	26-24.891N	82-24.619W	13-Jun-04	34 Reef Balls
ARC14	26-24.970N	82-24.718W	27-Aug-04	58 "Seaguard", Steel
BLANTON JOHNSTON #19950586				
B1	26-25.528N	82-11.634W	16-May-96	Culvert
B2	26-25.515N	82-11.678W	16-May-96	Culvert
B3	26-25.515N	82-11.678W	16-May-96	Culvert
B4	26-25.314N	82-11.712W	16-May-97	Piling Structure
B5	26-25.349N	82-11.698W	30-Jun-97	Piling Structure
B6	26-25.400N	82-11.718W	10-May-97	Concrete Wall Pieces
B7	26-25.288N	82-11.805W	30-May-97	Concrete Wall Pieces
B8	26-25.579N	82-11.809W	9-Jul-97	Concrete Wall Pieces
B9	26-25.450N	82-12.086W	16-Jul-97	Concrete Wall Pieces
BLIND PASS				
BP1	26-25.252N	82-12.450W		Steel Piling
BP2	26-28.930N	82-12.920W		Unknown
BOKEELIA REEF				
BOK1	26-43.038N	82-09.642W	31-Dec-84	Culverts, Boxes

ID	LATITUDE	LONGITUDE	DATE DEPLOYED	MATERIAL TYPE
BOXCAR #19870233				
BOX1	26-45.930W	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	26-41.789N	82-35.990W	31-Dec-89	Steel Framework
BOX6	26-41.768N	82-35.999W	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)
CAPE HAZE #19921117				
CH1	26-45.761N	82-09.494W	1-Mar-02	Novak Culverts
CUVJA	26-45.777N	82-09.380W	10-May-95	Culverts
CUVJB	26-45.753N	82-09.334W	10-May-95	Culverts
CUVJA	26-45.729N	82-09.466W	10-May-95	Culverts
CUVJB	26-45.712N	82-09.492W	10-May-95	Culverts
CUVJA	26-45.720N	82-09.490W	10-May-95	Culverts
CUVJB	26-45.700N	82-09.520W	10-May-95	Culverts
CUVJA	26-45.780N	82-09.560W	10-May-95	Culverts
CUVJB	26-45.720N	82-09.600W	10-May-95	Culverts
CUVJC	26-45.750N	82-09.590W	10-May-95	Culverts
GARBN1	26-45.759N	82-09.380W	10-May-95	Pyramidal Concrete Boxes
GARBN2	26-45.771N	82-09.460W	10-May-95	Pyramidal Concrete Boxes
GARBN4	26-45.710N	82-09.530W	10-May-95	Pyramidal Concrete Boxes
GARBN5	26-45.700N	82-09.570W	10-May-95	Pyramidal Concrete Boxes
STPPI1	26-45.779N	82-09.354W	10-May-95	Pyramidal Steel Piles
STPPI2	26-45.780N	82-09.460W	10-May-95	Pyramidal Steel Piles
STPPI4	26-45.690N	82-09.530W	10-May-95	Pyramidal Steel Piles
STPPI5	26-45.740N	82-09.570W	10-May-95	Pyramidal Steel Piles
CAULKWAY REEF #2000773				
SC1	26-22.880N	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	82-01.109W	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/Piling
SC7	26-22.937N	82-01.144W	9-Jun-06	Piling Cutoffs
CHARLIE'S REEF #19931802				
CHAR1	26-33.274N	82-43.368W	25-Jan-94	Railroad Hopper Cars
CHAR2	26-33.489N	82-43.126W	25-Jan-94	Railroad Hopper Cars
CHAR3	26-33.130N	82-43.415W	9-Jul-99	Vessel
TWBARG	26-29.975N	82-43.468W		Barges
MOHAWK	26-33.075N	82-43.481W	2-Jul-12	USS Mohawk CGC
CHARLOTTE'S #20010641				
CHAR2	26-45.836N	82-27.431W	8-Mar-07	Limestone Rock
SIA85	26-45.771N	82-27.541W	26-Jun-03	Concrete Slabs
DANGER REEF				
D1	26-45.350N	82-11.175W	15-Feb-88	Wreck

ID	LATITUDE	LONGITUDE	DATE DEPLOYED	MATERIAL TYPE
DEAN HICKS REEF				
DH1	26-22.199N	82-17.280W	15-Aug-08	Limestone Rock
DOC KLINE #19884929				
DK1	26-20.877N	82-05.650W	15-Jun-88	Barge
DK2	26-20.151N	82-05.350W	7-Jul-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	26-19.740N	82-05.544W	9-Mar-98	Concrete Junction Boxes
DK6	26-20.261N	82-05.389W	3-Jun-92	Milly Structure
DK7	26-20.223N	82-05.100W	2-Jun-00	Piling Structure
DK8	26-20.282N	82-05.121W	10-Jun-00	Piling Structure
DK9	26-20.331N	82-05.295W	30-Jun-00	RN Culverts
DK10	26-20.259N	82-05.400W	5-Sep-00	Concrete Piling
DK11	26-20.224N	82-05.484W	1-Jun-99	Buoy
EDISON #19923030				
E1	26-18.526N	82-13.240W	1-Mar-93	Bridge Rubble
E2	26-18.503N	82-13.136W	1-Mar-93	Bridge Rubble
E3	26-18.569N	82-13.276W	1-Mar-93	Bridge Rubble
E4	26-18.444N	82-13.289W	1-Mar-93	Bridge Rubble
E5	26-18.269N	82-13.657W	1-Mar-93	Bridge Rubble/Piling
E6	26-18.372N	82-13.280W	1-Mar-93	Bridge Rubble
G-H #19923116				
G1	26-20.720N	81-56.950W	15-Sep-86	Steel Dumpster
G2	26-20.790N	81-57.120W	15-Sep-86	Steel Dumpster
G3	26-20.800N	81-57.070W	15-Sep-86	Steel Dumpster
G4	26-20.830N	81-56.930W	15-Sep-86	Steel Dumpster
G5	26-20.800N	81-57.000W	15-Sep-86	Steel Dumpster
G6	26-20.690N	81-56.850W	15-Sep-86	Barge
G7	26-20.878N	81-57.180W	15-Sep-86	Barge
G8	26-20.895N	81-57.160W	15-Sep-86	Shrimp Nets, Outriggers
G9	26-20.860N	81-57.150W	15-Sep-86	Cement Mixer Drum
G10	26-20.910N	81-57.450W	2-Mar-94	Limestone Rock
G11	26-20.510N	81-57.380W	24-May-95	Culverts
G12	26-20.740N	81-57.190W	25-Apr-97	Steel Vessel

ID	LATITUDE	LONGITUDE	DATE DEPLOYED	MATERIAL TYPE
HELENS #19880327				
HELE1	26-38.018N	82-17.454W	15-Jun-89	Culverts
HELE2	26-37.976N	82-17.430W	15-Jun-89	Culverts
HELE3	26-38.219N	82-17.085W	15-Jun-89	Concrete Poles
HELE4	26-38.020N	82-17.428W	15-Jun-89	Barge
HELE5	26-37.953N	82-17.561W	23-Jun-91	2 Barges
MARYS #19884929				
MAV1	26-46.177N	82-18.335W	15-Jun-89	Culvert, Steel, Piling
MAV2	26-46.394N	82-18.399W	15-Jun-89	Culvert
MAV3	26-46.309N	82-18.467W	16-Jun-90	Culvert
MAV4	26-46.270N	82-18.399W	19-Jun-90	Culvert
MAV5	26-46.270N	82-18.467W	19-Jun-90	Culvert
MAY #19970156				
MAV1	26-22.988N	81-55.660W	15-Jun-81	Barge, Piling
MAV2	26-22.737N	81-55.388W	15-Jun-81	Bridge Rubble
MAV3	26-22.934N	81-55.035W	15-Jun-81	Rubble
MAV4	26-22.342N	81-55.006W	15-Jun-81	Rubble
MAV5	26-22.970N	81-55.087W	19-Mar-99	Concrete Boxes
PACE SPACE #19906262				
Page1	26-31.000N	82-17.016W	29-Feb-00	Concrete Tanks, Limestone
Page2	26-31.158N	82-16.951W	15-Jun-00	Crane
Page3	26-31.192N	82-16.889W	15-Jun-00	110' Barge
Page4	26-31.249N	82-17.001W	15-Jun-00	5' Tetrahedrons
Page5	26-31.294N	82-17.064W	21-Jun-00	Boxes, Risers
Page6	26-31.249N	82-16.940W	29-May-01	Boxes, Risers
Page7	26-31.171N	82-17.044W	21-Oct-04	50' Wildman's Reef Boat, Concrete
Page8	26-31.096N	82-16.911W	25-Apr-06	450 Tons Limestone Rock
Page10	26-31.212N	82-16.982W	5-May-06	300 Tons Culvert
POWERPOLE #19884938				
PP1	26-40.958N	82-22.471W	31-Aug-92	Barge, Crane
PP2	26-40.824N	82-22.351W	15-Sep-99	Ship
PP3	26-40.958N	82-22.320W	15-Jun-89	Power Poles
REDFISH BARGES				
RED1	26-33.550N	82-14.916W	17-Jun-89	Barge
RED2	26-33.473N	82-14.613W	17-Jun-89	Barge
SANIBEL				
SAN1	26-34.947N	82-03.161W	15-Jun-77	Concrete Rubble
SCHOOL BUS #19970159				
SB1	26-36.263N	82-28.174W	15-Feb-93	Culverts
SB2	26-36.207N	82-27.222W	15-Feb-93	Culverts
SB3	26-36.500N	82-28.950W	15-Feb-93	Culverts
SB4	26-36.048N	82-28.253W	1-Jun-98	Stacked Piling
SB5	26-36.570N	82-28.366		