



29° 30' ← NEXT NAVIGABLE INLET ST. AUGUSTINE 29° 54'37" N - 81° 17'22" W

28° 40' NEXT NAVIGABLE INLET PORT CANAVERAL 28° 22.50'N - 80° 31.80' W →

# HALIFAX SPORT FISHING CLUB SITE LOCATIONS

KEY #	NAME	LAT	LONG	LOTRAN	DESCRIPTION	NOTES
1	INSIDE W.S.W (The Train)	28°49.716'	80°38.460'	44221.1	EAST SIDE ROLL 4 - 5 FOOT HUMP	
2	TWIN HUMPS	28°50.947'	80°36.238'	44218.8	S SIDE LEDGE	
3	CHRIS BENSON NORTH	28°47.774'	80°26.971'	44136	NATURAL LEDGE RUNS NORTH TO SOUTH	
4	CHRIS BENSON MIDDLE	28°44.204'	80°26.590'	44101.3	EAST SIDE ROLL	
5	CHRIS BENSON SOUTH	28°42.963'	80°26.263'	44088.1	EAST SIDE ROLL	
6	THE ROCK INSHORE OF THE 10	28°56.079'	80°30.046'	44228.6	ROCK INSHORE OF THE MAIN LEDGE	
7	TEN FATHOM MIDDLE	28°53.744'	80°29.128'	44202.3	EAST SIDE LEDGE 5 FEET TALL	
8	TEN FATHOM S. (BARGE)	28°50.789'	80°25.782'	44156.7		
9	HORSE SHOE	28°57.658'	80°28.109'	44231.6	6 FOOT EAST SIDE LEDGE	
10	HAWK HOLE NORTH	28°52.750'	80°19.687'	44141	8 FOOT EAST SIDE LEDGE	
11	HAWK HOLE MIDDLE	28°51.398'	80°19.520'	44127.9	WEST SIDE ROLL	
12	HAWK HOLE SOUTH	28°51.366'	80°19.121'	44125.5	HUMP/ROCK	
13	21 OFF THE MOUND NORTH	29°00.196'	80°18.383'	44200.7	E SIDE LEDGE 5 FOOT	
14	21 OFF THE MOUND MIDDLE	28°57.933'	80°16.506'	44170.6	3 FOOT TALL WEST SIDE LEDGE	
15	21 OFF THE MOUND SOUTH	28°50.091'	80°15.485'	44112.9	10 FOOT WEST SIDE	
16	WRECK 28	28°58.837'	80°11.315'	44151.9	WRECK	
17	28 FATHOMS SOUTHEAST END	28°59.052'	80°11.231'	44153.4		
18	28 FATHOMS MIDDLE	29°04.016'	80°12.564'	44204	25 FOOT LEDGE EAST SIDE	
19	28 FATHOMS NORTH END	29°05.516'	80°12.846'	44218.7	"THE GUT RIPPER" 25 FOOT EAST ROLL	
20	STEEPLES SOUTH	29°05.542'	80°08.397'	44196.4	RUNS NORTH TO SOUTH	
21	STEEPLES CENTER	29°11.206'	80°08.976'	44248.5	MOUNTAIN RANGE RUNS NORTH TO SOUTH	
22	STEEPLES NORTH END	29°15.183'	80°10.086'	44288.4	RUNS NORTH TO SOUTH	
23	16 FATHOM NORTH	29°03.377'	80°22.884'	44253.2	2 - 3 FOOT LEDGE	
24	16 FATHOM MIDDLE	29°03.127'	80°22.653'	44249.8	2-3 FOOT ROLL	
25	15 OFF THE MOUND NORTH	29°08.506'	80°25.538'	44313.1	10 FOOT SOUTH SIDE LEDGE	
26	15 OFF THE MOUND SOUTH	29°05.874'	80°25.462'	44288.5	4 FOOT LEDGE	
27	16 FATHOM SOUTH	29°02.699'	80°22.556'	44245.4	EAST SIDE 4-5 FOOT LEDGE	
28	GINGER HOLE	29°15.201'	80°20.471'	44343.3	EAST SIDE ROLL	
29	RW HOLE SOUTH	29°11.094'	80°22.902'	44321	5 FOOT LEDGE	
30	RW NORTH	29°12.919'	80°23.713'	44341.4	6 FOOT LEDGE EAST SIDE	
31	TURTLE MOUND NORTH	29°01.898'	80°29.040'	44274.7	RUNS NORTH TO SOUTH	
32	TURTLE MOUND SOUTH	28°59.740'	80°28.050'	44249.9	RUNS NORTH TO SOUTH	
33	HALF NORTH SOUTH	29°06.206'	80°29.287'	44314.1	8 FOOT WEST ROLL	
34	HALF NORTH CENTER	29°07.198'	80°29.635'	44324.9	5 FOOT LEDGE	
35	HALF NORTH NORTH	29°08.486'	80°30.596'	44341.7	8 FOOT WEST SIDE ROLL	
36	EAST ELEVEN SOUTH	29°03.963'	80°31.634'	44307.9	12 FOOT WEST SIDE ROLL	
37	EAST ELEVEN MIDDLE	29°04.245'	80°32.675'	44316.5	15 FOOT LEDGE WEST SIDE	
38	EAST ELEVEN NORTH	29°04.687'	80°33.631'	44326	12 FOOT WEST SIDE ROLL	
39	EAST RIDGE N. END	29°13.468'	80°31.525'			
40	INSIDE ELEVEN SOUTH	29°05.752'	80°34.368'	44339.7	5 FOOT SOUTH SIDE ROLL	
41	INSIDE ELEVEN NORTH	29°05.716'	80°35.046'	44343.4	5 FOOT SOUTH SIDE ROLL	
42	REBEL RIDGE	29°07.140'	80°38.925'	44379.1	3-4 FOOT EAST SIDE ROLL	
43	PARTY GROUNDS S.E. TIP	29°09.730'	80°32.297'	44362.4	6 FOOT SOUTH SIDE ROLL	
44	PARTY GROUNDS BREAK	29°10.427'	80°34.174'	44379.5	6 FOOT EAST SIDE LEDGE	
45	PARTY GROUNDS N.W.	29°10.578'	80°36.187'	44392.8	10 FOOT WEST SIDE	
46	EAST RIDGE MIDDLE	29°10.427'	80°31.101'	44361.6	4 FOOT WEST SIDE ROLL	
47	EAST RIDGE SOUTH	29°09.474'	80°30.484'	44349.7	4 FOOT WEST SIDE ROLL	
48	NORTH EAST GROUNDS SOUTH	29°12.938'	80°41.481'	44445.3	4 FOOT WEST SIDE ROLL	
49	NORTH EAST GROUNDS NORTH	29°13.853'	80°41.843'	44455.4	WEST SIDE LEDGE 2-3 FOOT	
50	THE 1300 ROCK	29°19.348'	80°30.668'	44436.2	8 FOOT WEST SIDE LEDGE	
51	MANGO HOLE SOUTH	29°18.031'	82°31.57'	44382.4	10-12 FOOT WEST SIDE LEDGE	
52	MANGO HOLE NORTH	29°18.208'	80°23.310'	44384.7		
53	MANGO HOLE N.W.	29°19.150'	80°24.113'	44397.3	5 FOOT EAST SIDE LEDGE	
54	UMBRELLA	29°17.854'	80°25.924'	44396.3	12 FOOT EAST SIDE LEDGE	
56	KNOB	29°16.830'	80°25.442'	44384.8	3 FOOT WEST SIDE ROLL	
57	LONG JOHN SOUTH	29°21.057'	80°27.682'	44433.7	12 FOOT SOUTH SIDE LEDGE	
58	LONG JOHN MIDDLE	29°21.852'	80°27.928'	44441.8		
59	LONG JOHN NORTH	29°22.100'	80°28.058'	44444.7	4 FOOT EAST SIDE LEDGE	
60	NORTHEAST 21 SOUTH	29°26.103'	80°21.706'	44443	6 FOOT WEST SIDE ROLL	
61	NORTH EAST 21 MIDDLE	29°30.744'	80°23.662'	44492.7		
62	NORTH EAST 21 FATHOM	29°32.140'	80°25.340'	44513.7	6 FOOT WEST SIDE LEDGE	
64	CHLORINE BARGE	29°35.381'	80°34.242'	44591.9		
65	RED SNAPPER SINK	29°44.443'	80°44.895'	44730.3	400 FOOT DEEP HOLE	
66	SAILBOAT	29°35.518'	80°54.343'	44717.2		
67	FLAGLER BARGE	29°26.815'	80°51.636'	44627.4		
68	NINE MILE REEF	29°09.440'	80°49.565'	44465.4	6 FOOT	
69	INSHORE PLANE	29°15.521'	80°50.702'	44525.3		
71	OFFSHORE PLANE	29°15.654'	80°50.006'	44522		
72	COUNTY REEF	29°07.917'	80°53.832'	44479.7	DOES NOT SHOW WELL	
73	BELL BUOY	29°04.785'	80°53.463'	4449.9		
79	WHARTONS TIRE REEF	29°07.817'	80 51.622'	44464.5	SCATTERED STUFF DOES NOT SHOW WELL	

### FLAGLER COUNTY (not shown on chart)

NAME	LAT	LONG	DATE	DEPTH	DESCRIPTION	NOTES
Big George's Reef	29°35.896'	80°53.927'	5/19/95	64 ft.		
Sailboat	29°35.530'	80°54.333'	unknown	64 ft.		
Hunter's Reef	29°27.640'	80°57.623'	6/21/96	74 ft.		
Dolly Sue's Reef	29°27.428'	80°57.402'	10/30/97	67 ft.		
Haley's Reef	29°27.244'	80°57.402'	11/11/97	67 ft.		
Streak's Reef (West)	29°27.262'	80°57.260'	6/29/98	71 ft.		
Streak's Reef (East)	29°27.272'	80°57.185'	6/29/98	71 ft.		
George Hanns Reef	29°35.850'	80°54.530'	5/12/04	65 ft.		
Joe Halusky Reef						
North Pile:	29°40.580'	80°57.885'	6/23/05	67 ft.		
South Pile:	29°40.531'	80°57.838'				
Netherton Reef	29°40.942'	80°58.109'	6/24/08	68 ft.		

# NEW UPDATED CHART

## OFFSHORE FISHING CHART

TRUE COURSES  
NAUTICAL MILES  
DEPTH FEET

### KEY TO SYMBOLS ON CHART

- PC Fishing reef - Letters inside circle indicate name of reef
- 1 Volusia County Reef Site
- Number on star indicates name of hot spot and corresponds with number in HSFC list
- Recommend Dive Location



# PONCE INLET DAYTONA BEACH - NEW SMYRNA BEACH OFFSHORE FISHING CHART SHOWS

- HEADING
- DISTANCE
- GPS & LORAN LINES OF POSITION
- LOCATION
- BEST FISHING SPOTS

### Florida Dive Flags - Rules for Florida Divers and Boaters

**For Divers in Florida**  
The following is from Chapter 27 of the 2003 Florida Statutes:  
327.331 Divers; definitions; divers-down flag required; obstruction to navigation of certain waters; penalty--  
(4) Divers shall make reasonable efforts to stay within 100 feet of the divers-down flag on rivers, inlets, and navigational channels. Any person operating a vessel on a river, inlet, or navigational channel must make a reasonable effort to maintain a distance of at least 100 feet from any divers-down flag.  
(5) Divers must make reasonable efforts to stay within 300 feet of the divers-down flag on all waters other than rivers, inlets, and navigational channels. Any person operating a vessel on waters other than a river, inlet, or navigational channel must make a reasonable effort to maintain a distance of at least 300 feet from any divers-down flag.  
(6) Any vessel other than a law enforcement or rescue vessel that approaches within 100 feet of a divers-down flag on a river, inlet, or navigational channel, or within 300 feet of a divers-down flag on waters other than a river, inlet, or navigational channel, must proceed no faster than is necessary to maintain headway and steerageway.  
(7) The divers-down flag must be lowered once all divers are aboard or ashore. No person may operate any vessel displaying a divers-down flag unless the vessel has one or more divers in the water.

### KEY TO LANDMARKS ON THE BEACH

- |   |  |   |
|---|--|---|
| A. Tank 1 Globe standing on single pedestal | J. Bldg. Surfside Club - 7 story                         | R. Condominium - New Smyrna Beach                             |
| B. Tank 2 Flat Globe on multiple legs       | K. Bldg. Julian's Oceanfront Apts. - 17 story            | S. Bldgs. Ormond Beach Surfside Club North & South - 11 story |
| C. Tank 3 Conventional tank on four legs    | M. Spire at Main Street pier                             | T. Pecks Plaza - 29 story                                     |
| D. Bldg. Americana Motel - 9 story          | N. Slack at Ormond Hotel                                 | U. Oceans - 6-21 story towers                                 |
| E. Bldg. - 7 story                          | O. Slack at New Smyrna Beach Power Plant                 | V. Islander - 6 story   |
| F. Bldg. Towers Apts. - 16 story            | P. Tower - Old Coast Guard Station - 165 ft. illuminated | W. Hilton - 12 story motel                                    |
| G. Bldg. Daytona Plaza Hotel                | Q. Steeple - Westminster By the Sea Church - illuminated | X. 18 story - 3 Red Beacons                                   |
| I. Bldg. Motel - 6 story                    |  |   |

### EMERGENCY RADIO FREQUENCIES:

CB - Channel 9 - Monitored by USCG and Reat  
VHF - Channel 16 - Monitored by USCG  
Phone - (386) 258-8733

This chart is for locations of fishing sites and non-navigational purposes only - refer to NOAA charts and other aids for navigational purposes.

This chart, dedicated to the success and safety of all fishermen using the Ponce de Leon Inlet area, is designed for the use of fishermen only and is not intended for navigation purposes. Copies will be furnished to the U.S. Coast Guard to assist them in pinpointing the location of boats in distress. If you are in trouble give the NAME OF THE FISHING REEF NEAREST YOUR LOCATION, ALONG WITH THE NAME, DESCRIPTION AND COLOR OF YOUR VESSEL, NATURE OF TROUBLE, NUMBER OF PEOPLE ABOARD AND GPS LOCATION.

IT IS UNLAWFUL TO COPY OR PHOTOGRAPH ANY PART OR AS A WHOLE. Proceeds from the sale of this chart are used to defray the cost of material used in the manufacture of buoys and flags which mark the reefs and for the promotion of the Halifax Area as a Sport Fishing Paradise.

Every effort has been made to verify the accuracy of site locations. We encourage your feedback.  
email: [hsfc.chart@gmail.com](mailto:hsfc.chart@gmail.com)

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# VOLUSIA COUNTY REEF SITE COORINATES

Volusia County currently maintains 11 federally permitted artificial reef and marine habitat construction sites. Each site is 5,000ft x 5,000ft square with multiple reef placements located within. Reefs are spaced 500ft to 2,500ft apart and are made up of large concrete structures, culverts, steel ships, tugs and steel barges. The reefs attract and provide habitat for a wide range of marine life including snapper, grouper, sea bass, flounder, manta and sting rays, sharks, sheepshead, cobia, kingfish, amberjack, barracuda, dolphin, sea turtles, crabs, shrimp, octopus, baitfish, tarpon, angelfish, spadefish, hard and soft corals, barnacles, clams, starfish, sponges, sea fans and jellyfish. Reefs support the local and regional marine and boating industries by providing fishing and diving locations on the nearshore area of the continental shelf where no natural reef occurs. Reefs improve the quality of life for the residents and visitors in and around central Florida and will grow marine life for decades to come.

**SITE 1:** Site 1 is 11 miles from the inlet and 75ft deep. A large steel barge named the Argol is located here along with 24 pre-fabricated concrete reef balls. Concrete culverts and structures make up the other 4 reefs at this site. The S reef pile is about 15ft high, 80ft long and 25' wide. The NW and NE reefs are each configured in two parallel lines 30ft apart, 90ft long, 20ft wide and 10ft high. Black Sea Bass, Red and Mangrove Snapper are common here.

Name	Year	Lat	Long
Center Culverts	1990	29°07.18'N	80°41.80'W
195 ft. steel barge, Argol	1994	29°07.07'N	80°41.58'W
Reef Balls	1996	29°07.03'N	80°41.85'W
S Culverts	2010	29°06.996'N	80°41.681'W
NW Culverts & Structures	2011	29°07.365'N	80°41.354'W
NE Culverts & Structures	2011	29°07.385'N	80°41.432'W

**SITE 2:** Site 2 is 12 miles from the inlet and 85ft deep. Several culvert piles and a steel ship named the Semarca are located here. There are also scattered groups of culverts located to the north and northwest of the center pile. These old culverts are completely encrusted with marine life and barely recognizable as man-made features. They are excellent reef habitat and superior bottom fishing can be found here. Some natural reef ledge known as Cracker Ridge is located nearby as well as county reef site 13.

Name	Year	Lat	Long
Center Culverts	1993	29°09.36'N	80°40.50'W
76 ft. steel ship, Semarca	1994	29°09.16'N	80°40.64'W
E Culverts	1993	29°09.31'N	80°40.35'W

**SITE 3:** Site 3 is 11 miles from the inlet and 85ft deep. The U.S.S. Mindinao is a World War II liberty ship that is located along with the Rio Yuna, the tugboats Thomas H and Alexandra MacAllister and a steel barge named the Atlas. The Mindinao and the Rio Yuna have been broken up somewhat by storms however the tugs remain upright and intact. There is also a pile of culverts on this site located very close to the tug MacAllister. This site offers excellent trolling for kingfish throughout the summer months as large schools of baitfish congregate above the many wrecks located here.

Name	Year	Lat	Long
446 ft. USS Mindanao	1990	29°11.93'N	80°44.86'W
MacAllister Culverts	1992	29°11.62'N	80°44.77'W
217 ft. steel ship, Rio Yuna	1995	29°11.7'N	80°44.8'W
100 ft. steel tug, Alexandra MacAllister	1995	29°11.63'N	80°44.81'W
81 ft. steel tug, Thomas H	1995	29°11.74'N	80°44.92'W
100 ft. steel barge, Atlas	1995	29°11.39'N	80°45.04'W

**SITE 4:** Site 4 is 17 miles from the inlet and 80ft deep. The Maxine D and the Antilles Star are both located here. Five additional reefs made up of large concrete culverts and structures and a small barge are also located on the site. The NNW and SW reefs are each configured in two parallel lines 30ft apart, 90ft long, 20ft wide and 10ft high. This site offers great bottom fishing, trolling and spearfishing for a broad range of reef species.

Name	Year	Lat	Long
Center Culverts	1989	29°19.26'N	80°44.66'W
Culverts and small barge	1992	29°19.17'N	80°44.54'W
165ft. steel ship, Maxine D	1994	29°19.40'N	80°44.84'W
165ft steel ship, Antilles Star	2004	29°19.198'N	80°44.70'W
NNE Culverts & Structures	2011	29°19.500'N	80°44.476'W
NNW Culverts & Structures	2011	29°19.568'N	80°44.976'W
SW Culverts & Structures	2011	29°19.019'N	80°44.959'W

**SITE 5:** Site 5 is the closest reef site located just 5 miles from the inlet. Depth is 65 feet. A large, 15ft high, elongated pile of concrete material from the Port Orange and New Smyrna Beach bridges is located here. Three small piles of 40ft long concrete bridge fender pilings are located slightly offshore the main bridge material pile. The NW, NE, SE and SW piles are each configured in two parallel lines 30ft apart, 90ft long, 20ft wide and 10ft high. Large Redfish, Flounder, Cobia and Kingfish are routinely caught at this popular nearshore site.

Name	Year	Lat	Long
PO and NSB Bridge Concrete	1990	29°07.18'N	80°48.32'W
PO and NSB Bridge Concrete	1997	29°07.14'N	80°48.35'W
Bridge Fenders	2002	29°07.27'N	80°48.36'W
Bridge Fenders	2002	29°07.25'N	80°48.35'W
Bridge Fenders	2002	29°07.198'N	80°48.223'W
NW Culverts & Structures	2011	29°07.489'N	80°48.657'W
NE Culverts & Structures	2011	29°07.443'N	80°48.102'W
SE Culverts & Structures	2011	29°06.519'N	80°48.229'W
SW Culverts & Structures	2011	29°06.894'N	80°48.634'W

**SITE 6:** Site 6 is 9 miles from the inlet and 65ft deep. A large steel barge and four piles of concrete culverts and structures are located here. The barge lies upright on the seafloor, is 195ft long, 45ft wide and 10ft high. Numerous large holes were cut through the deck, interior bulkheads, bow, stern and sides to allow fish access and water flow throughout the steel vessel. The SW pile is configured in two parallel lines 30ft apart, 90ft long, 20ft wide and 10ft high. The NE and SE piles are each 10ft high.

Name	Year	Lat	Long
Center Culverts	1990	29°03.04'N	80°43.90'W
NE Culverts	1994	29°03.23'N	80°43.16'W
SE Culverts & Structures	2010	29°02.866'N	80°43.175'W