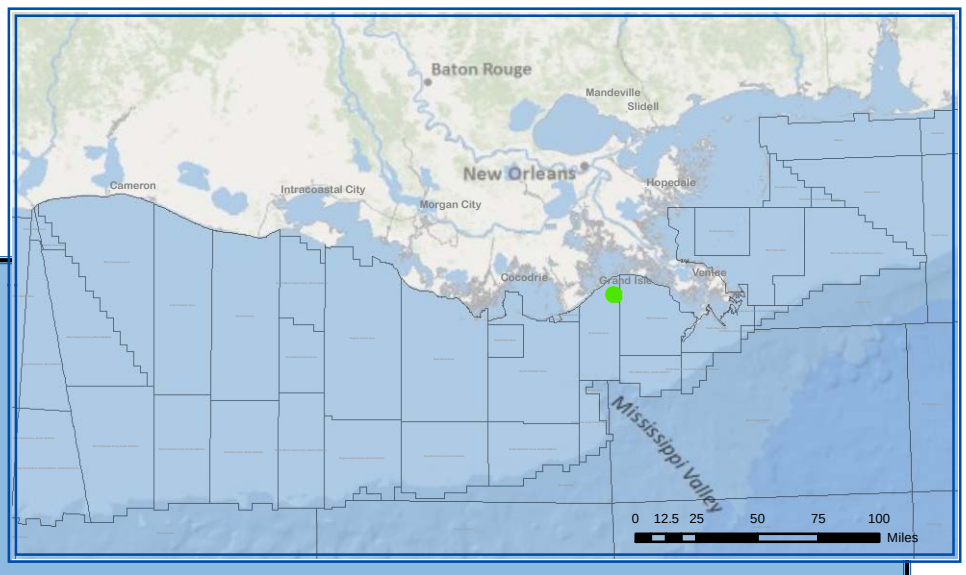
Louisiana Artificial Reefs



Grand Isle 9

89°53.75'W 89°53.5'W

29°11'N 29°11.75'N 29°11.5'N 29°11.25'N 29°11'N 29°10.75'N 29°10.5'N

#01 #02 #31 #30 #03 #04 #32 #05 #06 #07 #33 #08 #34 #35 #36 #37 #09 #38 #39 #40 #48 #51 #13 #47 #42 #41 #43 #10 #50 #14 #53 #54 #57 #12 #49 #46 #58 #59 #62 #63 #64 #66 #56 #52 #45 #44 #60 #61 #65 #18 #55 #11 #16 #17 #67 #15 #19 #22 #68 #20 #24 #21 #28 #23 #25 #26 #29 #27

89°53.75'W 89°53.5'W 89°53.25'W 89°53'W 89°52.75'W

0 625 1,250 2,500 3,750 5,000 6,250 7,500

Feet

N W E S

June 12, 2012

Not for navigation. For informational purposes only.

Louisiana Artificial Reef Program

Grand Isle 9

Reef Site Name	Distance Offshore\ Nearest Port	Water Depth	Donor	Structure	Latitude/Longitude NAD83	
Grand Isle 9	6 nm - Grand Isle	50-ft	Freeport McMoRan	#01	29˚ 11.552’	89˚ 53.506’
				#02	29˚ 11.540’	89˚ 53.493’
				#03	29˚ 11.510’	89˚ 53.483’
				#04	29˚ 11.492’	89˚ 53.434’
				#05	29˚ 11.426’	89˚ 53.210’
				#06	29˚ 11.410’	89˚ 53.229’
				#07	29˚ 11.402’	89˚ 53.240’
				#08	29˚ 11.380’	89˚ 53.282’
				#09	29˚ 11.324’	89˚ 53.304’
				#10	29˚ 11.246’	89˚ 53.508’
				#11	29˚ 11.226’	89˚ 53.617’
				#12	29˚ 11.224’	89˚ 53.696’
				#13	29˚ 11.262’	89˚ 53.636’
				#14	29˚ 11.244’	89˚ 53.769’
				#15	29˚ 11.196’	89˚ 53.734’
				#16	29˚ 11.221’	89˚ 53.499’
				#17	29˚ 11.225’	89˚ 53.359’
				#18	29˚ 11.205’	89˚ 53.280’
				#19	29˚ 11.191’	89˚ 53.259’
				#20	29˚ 11.150’	89˚ 53.151’
				#21	29˚ 11.138’	89˚ 53.114’
				#22	29˚ 11.146’	89˚ 53.247’
				#23	29˚ 11.128’	89˚ 53.260’
				#24	29˚ 11.134’	89˚ 53.198’
				#25	29˚ 11.101’	89˚ 53.215’
				#26	29˚ 11.086’	89˚ 53.310’
				#27	29˚ 11.012’	89˚ 53.131’
				#28	29˚ 11.130’	89˚ 53.055’
				#29	29˚ 11.088’	89˚ 53.051’
				#30	29˚ 11.529’	89˚ 53.478’
				#31	29˚ 11.526’	89˚ 53.458’
				#32	29˚ 11.508’	89˚ 53.454’
				#33	29˚ 11.384’	89˚ 53.307’
				#34	29˚ 11.361’	89˚ 53.310’
				#35	29˚ 11.354’	89˚ 53.297’
				#36	29˚ 11.348’	89˚ 53.322’
				#37	29˚ 11.332’	89˚ 53.347’
				#38	29˚ 11.309’	89˚ 53.385’
				#39	29˚ 11.287’	89˚ 53.425’
				#40	29˚ 11.280’	89˚ 53.420’
				#41	29˚ 11.261’	89˚ 53.458’
				#42	29˚ 11.267’	89˚ 53.465’
				#43	29˚ 11.251’	89˚ 53.463’
				#44	29˚ 11.223’	89˚ 53.562’
				#45	29˚ 11.231’	89˚ 53.575’
				#46	29˚ 11.218’	89˚ 53.579’
				#47	29˚ 11.260’	89˚ 53.609’
				#48	29˚ 11.274’	89˚ 53.624’
				#49	29˚ 11.226’	89˚ 53.638’
				#50	29˚ 11.260’	89˚ 53.657’
				#51	29˚ 11.264’	89˚ 53.675’
				#52	29˚ 11.241’	89˚ 53.741’
				#53	29˚ 11.244’	89˚ 53.756’
				#54	29˚ 11.233’	89˚ 53.741’
				#55	29˚ 11.218’	89˚ 53.752’
				#56	29˚ 11.218’	89˚ 53.736’
				#57	29˚ 11.226’	89˚ 53.721’
				#58	29˚ 11.228’	89˚ 53.499’
				#59	29˚ 11.228’	89˚ 53.476’
				#60	29˚ 11.231’	89˚ 53.451’
				#61	29˚ 11.221’	89˚ 53.453’
				#62	29˚ 11.225’	89˚ 53.429’
				#63	29˚ 11.227’	89˚ 53.405’
				#64	29˚ 11.219’	89˚ 53.405’
				#65	29˚ 11.215’	89˚ 53.359’
				#66	29˚ 11.234’	89˚ 53.357’
				#67	29˚ 11.186’	89˚ 53.272’
				#68	29˚ 11.143’	89˚ 53.255’