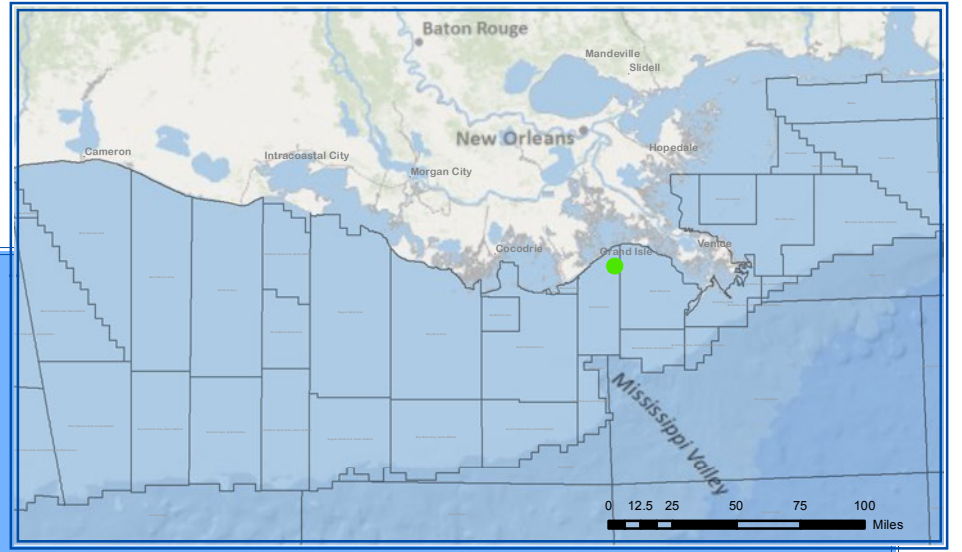
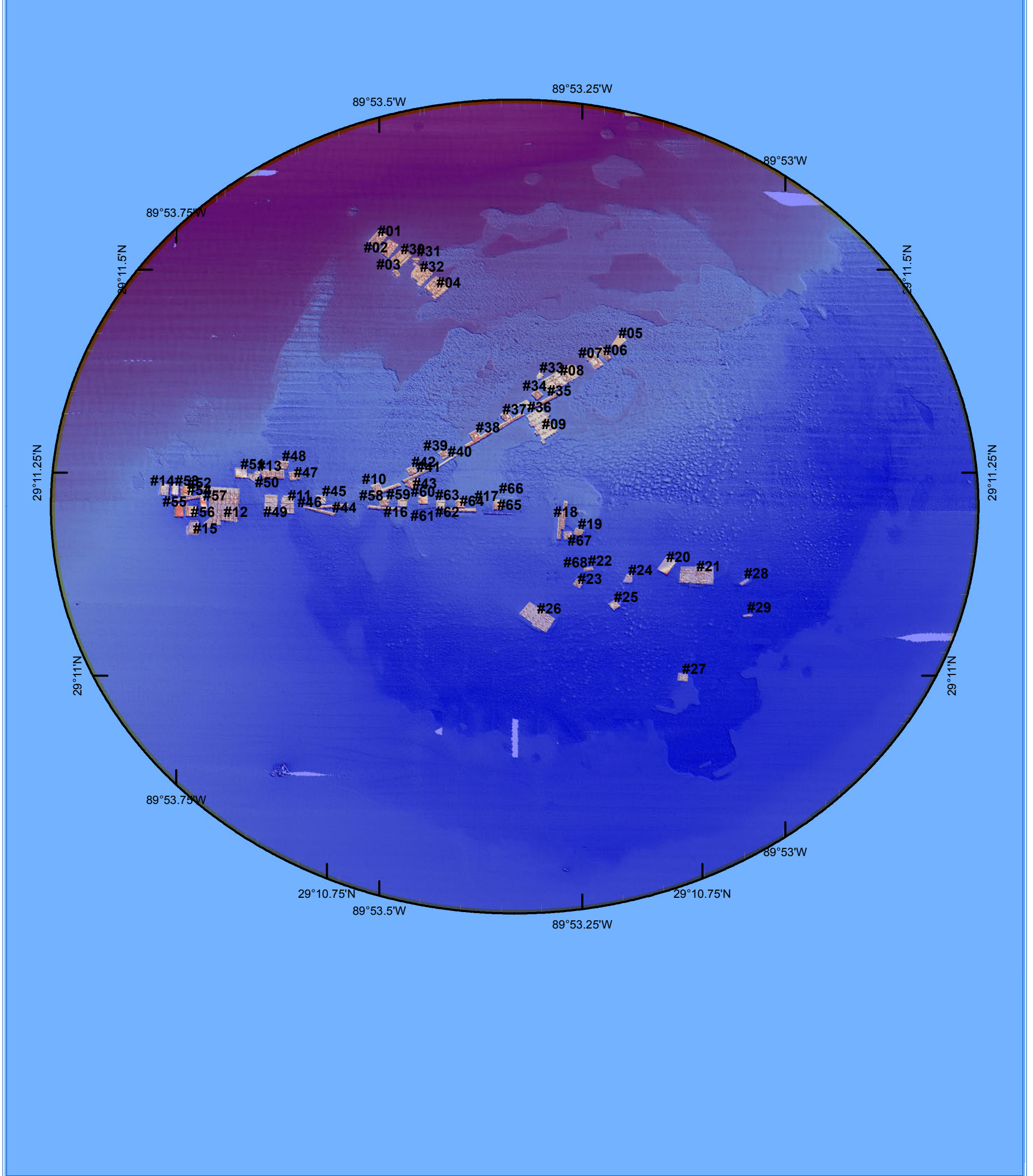


Louisiana Artificial Reefs



Grand Isle 9



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

Feet



November 14, 2012

Not for navigation. For informational purposes only.

Louisiana Artificial Reef Program



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'