

Marine Ecosystem Response Lab In the News Archive			
Date	Article Title	Source	Area
2014 Articles			
Oct	DISL scientist studies Cuban pollution	DISL Skimmer	Dauphin Island, AL
Aug	Planning the future with an eye to the past - Grand Bay stakeholders and scientists collaborate to address historical and present-day water quality concerns	DISL Skimmer	Dauphin Island, AL
2013 Articles			
Feb 11	Studies indicate that oyster tissue and shell were similar in pre- and post- oil spill conditions	Gulf of Mexico Research Initiative	Web
2012 Articles			
Dec 7	Gulf of Mexico oysters consumed little, if any, oil from BP spill, study says	The Times-Picayune	New Orleans, LA
Dec 4	After the spill: Oysters and oil consumption	Al.com	Web
Nov 15	Deepwater Horizon oil spill's oyster aftermath	Chemical and Engineering News	Web
Jul 20	Study shows limit on oyster filtering	GPB News	Web
Jul 15	Oysters can handle some, but not all pollution we dump into the nation's estuaries."	Al.com	Mobile, AL
Jul 15	Study shows limit on how much oysters can clean up	WVTM	Birmingham, AL
Jul 15	Study shows limit on how much oysters can clean up	Washington Examiner	Washington, D.C.
2011 Articles			
Jul	Hong Kong and horseshoe crabs	DISL Skimmer	Dauphin Island, AL
Jun 6	Ode to the humble horseshoe crabs of Dauphin Island	Al.com	Mobile, AL
May 23	Mating dance of the horseshoe crabs	Al.com	Mobile, AL