

Subject: NOAA Expands Fishing Closed Area in Gulf of Mexico
From: Deepwater Horizon Response External Affairs <donotreply@deepwaterhorizonresponse.com>
Date: Wed, 16 Jun 2010 15:07:27 -0700 (PDT)
To: info@californiaskywatch.com

DATE: June 16, 2010 17:01:29 CST

NOAA Expands Fishing Closed Area in Gulf of Mexico

Key contact numbers

- Report oiled shoreline or request volunteer information: (866) 448-5816
- Submit alternative response technology, services or products: (281) 366-5511
- Submit your vessel for the Vessel of Opportunity Program: (281) 366-5511
- Submit a claim for damages: (800) 440-0858
- Report oiled wildlife: (866) 557-1401
- Medical support hotline: (888) 623-0287

Deepwater Horizon Incident Joint Information Center

Phone: (985) 902-5231
(985) 902-5240

WASHINGTON

-- NOAA has expanded the closed fishing area in the Gulf of Mexico to capture portions of the oil slick moving beyond the area's current northern boundary, off the Florida panhandle's federal-state waterline. This boundary was moved to Panama City Beach.

This federal closure does not apply to any state waters. Closing fishing in these areas is a precautionary measure to ensure that seafood from the Gulf will remain safe for consumers.

The closed area now represents 80,806 square miles, which is approximately 33.4 percent of Gulf of Mexico federal waters. This leaves more than 66 percent of Gulf federal waters available for fishing. The closure will be effective at 6:00 p.m. EDT. Details can be found at <http://sero.nmfs.noaa.gov/>. The last closed area modification was June 7, when 78,264 square miles were closed to fishing, or roughly 32 percent of federal waters of the Gulf.

The federal and state governments have systems in place to test and monitor seafood safety, prohibit harvesting from affected areas, and keep oiled products out of the marketplace. NOAA continues to work closely with the U.S. Food and Drug Administration and the states to ensure seafood safety, by closing fishing areas where tainted seafood could potentially be caught, and assessing whether seafood is tainted or contaminated to levels that pose a risk to human health. NOAA and FDA are working to implement a broad-scaled seafood sampling plan. The plan includes sampling seafood from inside and outside the closure area, as well as dockside- and market-based sampling.

According to NOAA, there are approximately 5.7 million recreational fishermen in the Gulf of Mexico region who took 25 million fishing trips in 2008. Commercial fishermen in the Gulf harvested more than one billion pounds of fish and shellfish in 2008.

Fishermen who wish to contact BP about a claim should call 800-440-0858.

NOAA will continue to evaluate the need for fisheries closures based on the evolving nature of the spill and will re-open closed areas as appropriate. NOAA will also re-evaluate the closure areas as new information that would change the boundaries of these closed areas becomes available.

NOAA has a number of methods for the public to obtain information or be notified when there is a change to the closed area:

- Sign up to receive Southeast Fishery Bulletins by email at SERO.Communications.Comments@noaa.gov
- Call 1-800-627-NOAA (1-800-627-6622) to hear a recording of the current coordinates
- Listen to NOAA Weather Radio for messages about the closure
- Receive text messages on your cell phone about changes to the closed area by texting **fishimg@gulf** to 84469 (visit <http://www.deepwaterhorizonresponse.com/go/doc/2931/558107> for more information)
- Follow us on Twitter: usnoaagov to get a tweet when the closed area changes

NOAA's mission is to understand and predict changes in the Earth's environment, from the depths of the ocean to the surface of the sun, and to conserve and manage our coastal and marine resources. Visit us at <http://www.noaa.gov> or on Facebook

at <http://www.facebook.com/usnoaagov>.

For information about the response effort, visit www.deepwaterhorizonresponse.com.

tweetmeme_source = 'oil_spill_2010'; [Share](#)

```
(function() { var s = document.createElement('SCRIPT'), s1 = document.getElementsByTagName('SCRIPT')[0]; s.type = 'text/javascript'; s.async = true; s.src = 'http://widgets.digg.com/buttons.js'; s1.parentNode.insertBefore(s, s1); })();
```

[View this document online](#)

[Joint Information Center](#)

[Unified Command for the BP Oil Spill | Deepwater Horizon Response](#)

[Visit this link to unsubscribe](#)