

All Images

Press Release 11-206

Gulf of Mexico Deepwater Horizon Spill Effects on Fish Revealed

Oil spill resulted in dramatic effects on fish species in Louisiana marshes

http://www.nsf.gov/news/news_images.jsp?cntn_id=121786&org=NSF



Oil contamination and minnow trap in the marsh at Grand Terre Island, Louisiana.

Credit: *Andrew Whitehead*

[Download](#) the high-resolution JPG version of the image. (2.6 MB)



Louisiana's Grand Terre Island marshes contaminated with oil; here, with a minnow trap.

Credit: *Andrew Whitehead*

[Download](#) the high-resolution JPG version of the image. (3.5 MB)



Killifish: the fish studied in the Gulf of Mexico oil spill research project.

Credit: *Andrew Whitehead*

[Download](#) the high-resolution JPG version of the image. (440 KB)



Marsh at Belle Fontaine Point, Miss.: the marsh's entrance is boomed in anticipation of oil.

Credit: *Andrew Whitehead*

[Download](#) the high-resolution JPG version of the image. (2 MB)



Biologist Andrew Whitehead at the Bay St. Louis field site.

Credit: *Andrew Whitehead*

[Download](#) the high-resolution JPG version of the image. (1.5 MB)



Scientists David Roberts, Andrew Whitehead collecting fish in Bay St. Louis, Miss.

Credit: *Pat Sullivan*

[Download](#) the high-resolution JPG version of the image. (3.8 MB)