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OFFSHORE PETROLEUM PLATFORMS: FUNCTIONAL SIGNIFICANCE FOR LARVAL FISH ACROSS LONGITUDINAL AND LATITUDINAL GRADIENTS



Createspace, United States, 2015. Paperback. Book Condition: New. 279 x 216 mm. Language: English . Brand New Book ***** Print on Demand *****. The introduction and proliferation of offshore oil and gas platforms in the northern Gulf of Mexico (Gulf) has undoubtedly affected the marine ecosystem. There are approximately 4,000 platforms in the federal waters of the Gulf. Because a mud/silt/sand bottom with little relief or hard-substrate dominates the northern Gulf, especially west of the Mississippi River Delta (Delta), any additional...

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- Authored by U S Department of the Interior Minerals
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