

**INCIDENT OVERVIEW**

**WebEOC Incident:** 25-015 Well #59 Oil Spill - Plaquemines - 27APR  
**Activation Level:** CAT – Level 4  
**State Declaration:** N/A

**INCIDENT OBJECTIVES**

1. Ensure the safety of all individuals present, including public, first responders, and emergency personnel involved in response
2. Coordinate with ESFs to ensure consistent resource sharing and response
3. Maintain effective communication channels to disseminate information to the public, first responders, and emergency personnel involved in response
4. Protect the environment, wildlife, fishing industry, and coastal infrastructure
5. Adapt objectives based on changing incident conditions to maintain response

**WEATHER**

**Today:**  
 Sun/cloud mix, 20% chance of thunder showers, highs in upper 70s', SE winds 5-10 mph, gusts 15mph. High tide 1.5ft at 1353.

**Overnight:**  
 60% chance of showers and thunderstorms, lows near 70, SE winds 5-10mph. Low tide 0.2ft at 1417.

**Tomorrow:**  
 90% chance of showers and thunderstorms, highs in the upper 70s, SE to S winds 5-10mph, gusts to 15mph. High tide 1.3ft at 1455.

**OPERATIONAL RHYTHM**

**Coordination Call/Intel Briefing:** N/A  
**Parish and ESF SITREPs due in WebEOC:** 0800  
**SITREP published:** 0900

**Trend Legend:**

- ↑ Improvement Noted
- ↓ Worsening Situation
- No Change

**Lifeline Color Description:**

- Green (GN)** – Minor disruptions or limitations to the community
- Yellow (YL)** – Disruptions affect delivery of services and resources
- Red (RD)** – Severe challenges and obstacles hindering essential services
- Grey (GR)** – Unknown status



A leaking well sprays an oil and gas mixture into the air near Pass a Loutre, Louisiana  
 Source: US Coast Guard



Lifelines Summary	
<b>HazMat</b>	↓
	<p><b>Plaquemines Parish</b></p> <ul style="list-style-type: none"> <li>• Will continue to monitor ongoing operations</li> </ul> <p><b>LANG</b></p> <ul style="list-style-type: none"> <li>• Monitoring and standing by for potential missions if required</li> </ul> <p><b>LDEQ</b></p> <ul style="list-style-type: none"> <li>• This incident has been federalized by USCG</li> <li>• The well continues to actively discharge crude oil and natural gas</li> <li>• Equipment continues to be mobilized to the well site itself</li> <li>• Plans are being made to attempt to kill the well on Saturday depending on the weather</li> <li>• Crude oil recovery operations continue by contractors with skimmers</li> <li>• LDEQ will continue monitoring the on-going oil containment and recovery, source control, and environmental monitoring efforts</li> </ul> <p><b>LDWF</b></p> <ul style="list-style-type: none"> <li>• Wildlife Hotline has been established for this incident and is currently being monitored by Wildlife Response Services (WRS). Hotline# (832)514-9663</li> <li>• LDWF has wildlife biologist personnel on standby for future response operations or the Rehab Center and Field Wildlife Response Survey</li> <li>• Staff observed a heavily oiled gallinule but was unable to catch</li> <li>• Other wildlife in the impact area with unknown oiling levels includes egrets, white ibis, red-winged blackbirds, swallows, tri-colored herons, osprey, terns, shorebirds, and anhinga's</li> </ul>

Lifelines Summary	
<b>Food, Hydration, Shelter</b>	→ • No incidents reported
<b>Health and Medical</b>	→ • No incidents reported
<b>Energy</b>	→ • No incidents reported
<b>Communications &amp; Cyber</b>	<p><b>Comms</b></p> <ul style="list-style-type: none"> <li>• 150 out of 150 LWIN towers sites are in wide-area operations</li> <li>• No requests for assets or support</li> <li>• Monitoring Situation</li> </ul>
<b>Transportation</b>	→ • No incidents reported
<b>Water Systems</b>	→ • No incidents reported
<b>Safety &amp; Security</b>	→ • No incidents to report