



DEEP WATER HORIZON/MISSISSIPPI CANYON 252

Alabama Unified Command Briefing

SFOC SITUATION REPORT

0061

Time: 1030 Date: 6/28/2010

CONTENTS

SITUATION REPORT (SITREP)

72 HOUR TRAJECTORY MAP	2
CONTAINMENT BOOM INFORMATION	3
SITUATION UPDATE	3
WEATHER FORCAST	4
SKIMMING OPERATIONS	5
CLAIMS INFORMATION	5

Nearshore Surface Oil Forecast Deepwater Horizon MC252

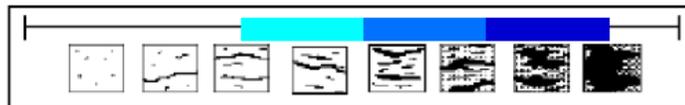
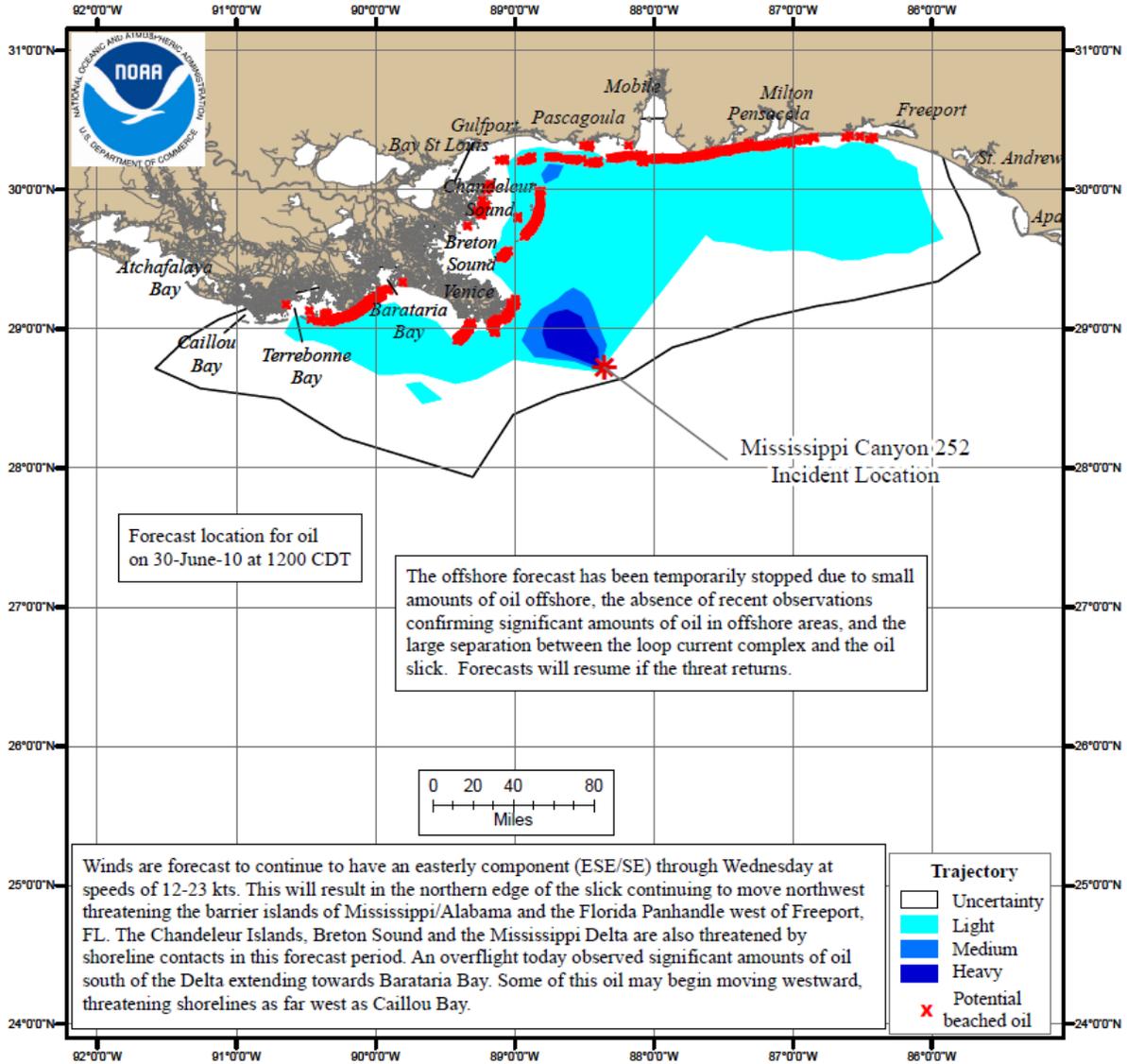
NOAA/NOS/OR&R

Nearshore

Estimate for: 1200 CDT, Wednesday, 6/30/10

Date Prepared: 2100 CDT, Sunday, 6/27/10

This forecast is based on the NWS spot forecast from Sunday, June 26 PM. Currents were obtained from several models (NOAA Gulf of Mexico, West Florida Shelf/USF, TGLO/TAMU, NAVO/NRL) and HFR measurements. The model was initialized from Sunday satellite imagery analysis (NOAA/NESDIS) and overflight observations. The leading edge may contain tarballs that are not readily observable from the imagery (hence not included in the model initialization). Oil near bay inlets could be brought into that bay by local tidal currents.



Next Forecast:
June 28th PM

State of Alabama Booming Update
Area Contingency Plan (ACP) Locations Booming Update

Total ACP Locations Statewide:	80
Total ACP Locations Completed:	73
Percent of ACP Complete:	91.3%

Maintenance and fortification of completed ACP points is occurring daily.

Baldwin County ACP Locations Booming Update

Total ACP Locations:	48
Total ACP Locations Completed:	42
Percent of ACP Complete:	87.5%

Mobile County ACP Locations Booming Update

Total ACP Locations:	32
Total ACP Locations Completed:	31
Percent of ACP Complete:	96.9%

Amount of Boom Deployed during previous day (feet) 4,500

[Source: ICP Mobile Deepwater Horizon (MC-252) Situational Brief Operational Period 70: 28 June 2010]

Amount of Boom Deployed by Unified Command Statewide (feet): 569,150

[Source: ICP Mobile Deepwater Horizon (MC-252) Situational Brief Operational Period 70: 28 June 2010]

Situation Update

- **ENVIRONMENTAL:**
 - Free oil began coming ashore in Baldwin County yesterday afternoon. Sorbent boom and snare boom was deployed to soak up oil. We are expecting more oil today with the southerly winds and increased sea state. Tides are expected to be 1 to 2 feet higher than normal.
 - ADEM Air Ops: The morning and afternoon missions traveled from Perdido Pass to the west end of Dauphin Island along the coast and up to 14 miles offshore. Light sheen and tarballs were observed in St. John's Bay. Light sheen was observed in Perdido Pass with heavier sheen just outside the pass. Heavy oil was observed 4 to 7 miles south of Gulf Shores and coming to shore at Fort Morgan with medium oil along the shore from Perdido to Little Lagoon. At 14 miles offshore light oil and streamers were observed from Perdido Pass to Dauphin Island. Light sheen was observed south of Dauphin Island and within Mississippi Sound.
- **TRAJECTORY:** Winds are forecast to be predominantly easterly (E/ESE) through Wednesday at speeds of 12-23 kts. The northern edge of the slick continues to move northwest threatening the barrier islands of Mississippi/Alabama and the Florida Panhandle east to Freeport. (<http://response.restoration.noaa.gov>)

June 28, 2010

- **OPERATIONS:**
 - Offshore: Skimmers have collected 7,166 bbls have been collected off the Alabama coast. Will focus on mouth of Mobile Bay today. Sea state may have impact on skimming operations.
 - Near shore: Task Forces 2 with - 5 skimmers attached including 0 MARCO V (down for repairs), 1 VOSS, 4 shallow water barges – skimming at entrance to Mobile Bay. Task Force 4 - with 5 skimmers attached including 1 MARCO V, 1 VOSS, 3 shallow water barges – operating near Perdido Pass. Task Force 5 - with 4 skimmers attached including 1 MARCO V, 1 VOSS, 2 shallow water barges – Operating near Petit Bois Island and west end of Dauphin Island. [Source COP, Mobile Sector 28 June 2010, 0600 briefing].
 - Inland Water Skimming Task Force: Operating from Dauphin Island – 9 skimmers, Theodore – 1 skimmer, and Bayou la Batre – 5 skimmers.
 - Onshore: Last night – 402 persons worked from Fort Morgan to Gulf Shores and cleaned 6.5 miles of beach. 63,000 lbs of material was collected.
- **SCAT:** Teams 3, 5, and 7 worked in Alabama yesterday. Team 3 surveyed the north side of Fort Morgan. Sparce tarballs and mousse patties were observed. Team 5 surveyed Canal Road from Caswell to Bear Point and Ono Island. Light oil, mousse patties and tarballs were observed. Team 7 surveyed Fort Morgan to Bon Secour Wildlife Refuge. Tarballs and beach staining were observed.
- **NAVIGATIONAL RESTRICTIONS:** Perdido Pass has been navigationally restricted according to tide by the US Coast Guard.
- **Mobile Bay Ferry:** Ferry service has reopened, but there will be some delays.
- **EDIBLE FISHES:**
 - All Alabama oyster beds remain closed as a precaution.

Weather Forecast

TODAY

SOUTHEAST WINDS 15 TO 20 KNOTS. SEAS 3 TO 4 FEET. BAYS AND COASTAL WATERWAYS CHOPPY TO ROUGH. WINDS AND SEAS LOCALLY HIGHER SCATTERED TO NUMEROUS SHOWERS AND THUNDERSTORMS. 447 AM CDT MON JUN 28 2010

TONIGHT

SOUTHEAST WINDS 15 TO 20 KNOTS. SEAS 3 TO 4 FEET EARLY BUILDING TO 4 TO 6 FEET AFTER MIDNIGHT. BAYS AND COASTAL WATERWAYS CHOPPY TO ROUGH. WINDS AND SEAS LOCALLY HIGHER IN SCATTERED SHOWERS AND THUNDERSTORMS. 447 AM CDT MON JUN 28 2010

TUESDAY

SOUTHEAST WINDS 15 TO 20 KNOTS. SEAS BUILDING TO 5 TO 7 FEET IN THE AFTERNOON. BAYS AND COASTAL WATERWAYS CHOPPY TO ROUGH. CHANCE OF SHOWERS AND THUNDERSTORMS. 447 AM CDT MON JUN 28 2010

TUESDAY NIGHT

SOUTHEAST WINDS 15 TO 20 KNOTS. SEAS 5 TO 7 FEET. BAYS AND COASTAL WATERWAYS CHOPPY TO ROUGH. CHANCE OF SHOWERS AND THUNDERSTORMS. 447 AM CDT MON JUN 28 2010

- Under light winds, sheens generally are more evident.

Skimming Operations

- There are **886** independent vessels of opportunity (VoO) assigned to work Alabama waters. Of those, a total of **591** are working in surveillance and support functions and **295** are capable of skimming oil.
- There are also **11** vessels capable of skimming oil associated with Task Forces 2 & 4 working in Alabama waters.
- An additional **19** skimmers capable of skimming oil are associated with Inland Water Task Forces **1, 2, 3 & 7**.
- The total number of vessels capable of skimming oil and working Alabama waters is **325**.

Claims Information

General Claims call 1-800-440-0858

Community Assistance

(See the attached Event Summary in SITREP Reference Document for report printed on June 28, 2010)

- **17,562** Property damage claims were filed, primarily loss of income, 0 denied
- **\$23,725,931** paid to date
 - **\$10,412,864** in Wage Loss
 - **\$ 1,856,713** Loss of Income (Shrimpers)
 - **\$ 3,008,438** Loss of Income (Fisherman)
 - **\$ 1,708,481** Loss of Income (Oysterman)
 - **\$ 598,588** Loss of Income (Crabbers)