

**Survey Area: Escambia County segment FLES1-043 (NAS Pensacola).**

**Team Members:**

Joey Whibbs – FDEP

**Survey Conditions:**

During today’s survey the skies were cloudy, winds were SE @ 10-15 knots, and the condition in the Bay was choppy. The tide was high and falling, with high tide (1.06 ft) at 9:12 AM this morning and low tide (-0.04 ft) at 7:52 PM tonight.



Conditions at NAS Pensacola

**Survey Summary:**

Today FDEP personnel conducted a post-response monitoring survey in Escambia County Division 1, segment FLES1-043. The conditions in the Bay made survey of the swash zone difficult.

In segment FLES1-043, there were numerous SRBs in the swash zone and in the ITZ. Due to the turbulence and lack of water clarity, the swash zone was not fully investigated. Most of the observed material was collected during the survey. A NRC report was filed to document the oiling.

There were 123 SRBs and 0.24 lb of BP MC-252 material removed from the beach today by FDEP personnel.

**MC-252 Oil Observed**

| Segment ID | SRBs | SRB Size (cm) | SRB Weight (lb) | NRC Report # | NRC Followup    |
|------------|------|---------------|-----------------|--------------|-----------------|
| FLES1-043  | 123  | 0.75 - 5.00   | 0.24            | 1081067      | USCG mitigation |

**Monitoring Photos:**



SRBs mitigated from FLES1-043

**Recommendations:**

**FLES1-043:** Segment has been signed out of the response but continues to yield BP MC-252 material. Recommend further periodic monitoring when weather conditions are favorable for product recovery.

ACRONYMS

|                                    |                                       |
|------------------------------------|---------------------------------------|
| ES - Entire Segment                | FLBA - Florida Bay County             |
| EZ - Entire Zone                   | FLOK - Florida Okaloosa County        |
| FLES - Florida Escambia County     | FLWA - Florida Walton County          |
| FLGU - Florida Gulf County         | GUIS - Gulf Islands National Seashore |
| FOSC- Federal on Scene Coordinator | ITZ- Intertidal Zone                  |
| HBR- Hard Black Rubbery Tar Ball   | LSTZ - Lower Supra Tidal Zone         |
| LITZ- Lower Intertidal Zone        | MIT - Mitigated                       |
| LTZ- Lower Tidal Zone              | NAS - Naval Air Station               |
| MTZ - Middle Tidal Zone            | NOO - No Observable Oil               |
| NRC- National Response Center      | STZ - Supra Tidal Zone                |
| NPS - National Park Service        | USCG- United States Coast Guard       |
| SRB - Surface Residue Ball         | UTZ - Upper Tidal Zone                |
| SRP - Surface Residue Patty        | USTZ - Upper Supra Tidal Zone         |
| UITZ- Upper Intertidal Zone        |                                       |
| USTZ - Upper Supra Tidal Zone      |                                       |