

US EPA ARCHIVE DOCUMENT

DECONTAMINATION/STAGING SITE ASSESSMENT

Facility Name :	Lafitte Waste Staging (Jefferson Parish)	Facility Location ID:	LafW01
Assessment Date :	9/16/2010	Incident Name :	BP Spill
Physical Location :	4932 Kenal Road		
City, State :	Lafitte, LA	County :	Jefferson

ASSESSMENT INFORMATION

General Site Information and Observations			
1. All waste stored in lined rolloff boxes?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
2. Rolloff boxes covered after filled (or end of day)?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
3. Any evidence of oily waste or oily waste waters?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> N/A
4. If yes, was it adequately addressed?			
5. How many samples were collected?			

Additional Comments :

WASR arrived at the Lafitte waste collection and staging area at 0930 hours and met with a representative of Heritage, BP's waste contactors (Matt Gullet), AECOM Representative (Zoe Knesl), Environmental Standards Representative (Dan Claycomb). Heritage indicated that there were (2) rolloffs onsite containing BP wastes. Heritage indicated that there are 3 frac tanks onsite; (1) containing decon water and two are empty. WASR walked site to determine which frac tank and roll off box will be used for sampling; conducted a fresh calibration of the MultiRae+. Background readings were non-detect and recorded in the team logbook. Frac tank 2637RLM, which Heritage indicated contained decon water, contained less than nine barrels of decon water. Tank Readings: O2: 20.9, VOC: 17.7, H2S: 0, LEL: 0, and CO: 0. Frac tank F03105 was empty; Tank Readings: O2: 20.7, VOC: 7, H2S: 22.5, LEL: 0, and CO: 0. Frac tank F03011 is 33% filled, which Heritage indicated was empty. Tank Readings: O2: 20.6, VOC: 10, H2S: 1, LEL: 0, and CO: 2.

Frac tank F03011 was selected for sampling. Using a Sludge Judge, it was noted that the frac tank contained approximately 14-16" of liquid with a thin layer of oil in the water column. WASR collected one liquid waste sample (LafW01-100916-WL-001-1) from frac tank F-164 at 1130 hours and a split sample for AECOM representative with a duplicate. WASR collected samples using a Sludge Judge, with VOC-TCLP samples being collected as grabs, and SVOC-TCLP, RCRA Metals-TCLP, and Ignitability being collected as composites. Samples were wiped down, bagged and placed on ice. Split samples were provided to BP's environmental contractor. PPE and wastes were bagged and disposed of in a rolloff. EPA Mike Williams informed Heritage Matt Gullet that the frac F03011 containing the mostly oily liquid should be classified properly and disposed of accordingly.

At 1205, Heritage Matt Gullet collected two bags (one of soiled soft boom and 1 of PPE) from rolloff RT228. Bag #1 Readings (boom): O2: 20.1, VOC: 5, H2S: 0, LEL: 0, and CO: 5. Bag #2 Readings (PPE): O2: 20.1, VOC: 5, H2S: 1, LEL: 0, and CO: 2. Sample LafW01-100916-WS-001-1 was collected at 1210, with VOC-TCLP samples being collected as grabs, and SVOC-TCLP, RCRA Metals-TCLP, and Paint Filter being collected as composites. Samples were wiped down, bagged and placed on ice. Split samples were provided to BP's environmental contractor. PPE and wastes were bagged and disposed of in a rolloff. WASR departed the site at 1300 hours for the Slidell waste collection and staging area.

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