

US EPA ARCHIVE DOCUMENT

DECONTAMINATION/STAGING SITE ASSESSMENT

Facility Name :	Port Fourchon Waste Staging Area	Facility Location ID:	FouW01
Assessment Date :	9/24/2010	Incident Name :	BP Spill
Physical Location :	570 Dudley Bernard Rd. (facility is actually located in Port Fourchon at the port)		
City, State :	Golden Meadow, LA	County :	LaFourche

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?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A
5. How many samples were collected?	0

Additional Comments :

WASR arrived at Port fourchon staging area at 1055 hours and met with BP waste disposal contractor from Heritage Environmental (Aaron Swick); AECOM is onsite sampling. Heritage indicated that there are (10) frac tanks located onsite; (7) generating liquid waste and (3) are labeled having diesel. There are (12) roll-off boxes located onsite; (9) actively generating waste and (3) used for municipal waste. WASR conducted a site walk and observed site operations. During site walk WASR observed frac tanks' spill containment needs to be adjusted in order to contain a spill. WASR informs Heritage of issue and departs the site at 1130 hours for GIS waste collection and staging area.

WASR arrived at GIS staging area at 1225 hours and met with BP waste disposal contractor Julia Umiker. Heritage Environmental. Heritage informed WASR that their site ops consist of boat and equipment decon and they are transporting decon water offsite for disposal after being held for two days due to high H2S readings. Heritage indicated that there are (3) fracs located onsite which are empty and (3) roll-off boxes; (1) used for municipal waste and (2) generating waste. Team conducts site walk; no issues were observed. WASR departs site at 1240 hours for OSS site.

WASR arrived at OSS staging area at 1250 hours and met with BP waste disposal contractor from Heritage Environmental Charlotte Scott. Heritage indicated that operations onsite consists of boat and equipment decon. Heritage also indicated that there are (6) frac tanks located onsite; (3) generating liquid waste and (3) are empty. There are (11) roll-off boxes located onsite; (9) empty, (1) actively generating waste, and (1) used for municipal waste. WASR conducted a site walk and observed site operations. During site walk WASR observed vac trucks not having an adequate spill containment located where the hose and vac truck are connected. WASR informs Heritage of issue and departs the site at 1330 hours for Metairie.

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