

US EPA ARCHIVE DOCUMENT

LANDFILL SITE ASSESSMENT

Facility Name :	River Birch Landfill	Facility Location ID :	110021299138
Assessment Date :	9/8/2010	Incident Name :	BP Spill
Physical Location :	2000 S Kenner Road		
City, State :	Avondale, LA	County :	Jefferson

ASSESSMENT INFORMATION

General Site Information and Observations	
1. Is the facility currently receiving debris from BP?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A
2. If no, has the facility received debris from BP in the past?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A
3. Which companies are transporting the BP waste?	Fcc Environmental, Gator Environmental, Heritage, CHI, MyVac, IESI, and LandB
4. How many BP waste loads have been rejected?	None
5. If so, why?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A
Additional Comments :	
<p>WASR Team and LDEQ Representatives then continued to conduct a second site assessment at the River Birch Landfill waste collection site located in Avondale, LA. The WASR Team arrived at the River Birch Landfill at 1105 and met with Earlyn Lawrence ? representative for the River Birch Landfill. During the assessment at the River Birch Landfill the following was reported: Other items of discussion noted: a) Landfill is performing oil solidifying of waste at a temporary clay lined pit onsite and currently using fly ash and cane bi-product with mixing activities. b) Deep well injection is being done onsite pumping gray water from BP floating hotels. c) Verified that all waste going down the injection well is non-hazardous. d) Landfill is currently purified gas onsite and separating methane for profit. e) Landfill is currently experimenting using sugar cane bi-product waste process to solidify waste in soil and d) WASR team took a tour of the landfill facility and observed active cells and operations.</p>	