Site Name:	Operational Period:	U.S. EPA Region 6
Task Order 62 CES Environmental	Date: 1-20-2015	DAILY WORK ORDER
Branch: Federal	Division/ Group: Response	mergency and Rapid Response Service

WORK AUTHORIZED:

Continue to pump water on site as necessary, depending on rainfall.

Continue development of profiles and disposal of sludge, liquids, and solids.

Continue removal of water, oil, sludge, and waste, from the ASTs, Frac Tanks, Totes, and Drums.

Site Cerclis:#	TXD 008950461	On-Scene Coordinator:	ERRS Response Manager
Contract Number:	EP – S6 - 07 -02	Gary Moore, USEPA	LeRoy Cassidey, CB&I Federal
Task Order:	062	Date: 1.20.2015 Time:1700	Date: 1.20.2015 Time: 1700

PERSONNEL ON-SITE:	QTY	Used	Unused
Response Manager	1	1	
Foreman	1	1	
Health and Safety Manager	0	0	
Truck Driver/Equip Op	1	1	
Laborer	4	4	
PERSONNEL OFF-SITE			
Subcontract Manager	1	1	
Transport and Disposal Coord	1	1	
Field Cost Accountant	1	1	

EQUIPMENT ON-SITE:	QTY	USED	Unused
Pick –up Truck	2	2	
Generator	1	1	
Trash Pumps	1	1	
Multiple Gas Monitor	0	0	
Frac Tank w Liner	1	1	
4,000 PSI Pressure Washer	1	1	
Open Top Roll Off	7	7	
Vacuum Truck Air Mover	1	1	
Carbon Vapor Unit	1	1	
Skid Steer	1	1	
Vacuum Boxes	17	17	
9,000 lb Overhead Lift	1	1	
Storage Trailer	1	1	
Myers (Bean) Pump	1	1	
Air Compressor	1	1	

WORK ACCOMPLISHED / AMENDMENTS *(problem areas, general comments, summary)(Input for day's 1, 900-5Pon5):*

The RM coordinated site activities with the Foreman. He completed the Health/Safety and Operational daily paperwork. He continued discussions with the OSC on operational planning and site activities. He continued to reviewed data from START on drums and totes.

The crew completed sludge removal from N OT 9, N OT 10, N OT 11, and N OT 4. They cleaned the warehouse loading bays. START collected sample FT 1001, pick up by Test America.

OSC Gary Moore	Date: 1/21/15 Time: 1530	RM	Date: 1.21.2015 Time: 0830

Next OPERATIONAL PERIOD *(administrative, tactical / resource status changes, special instructions, H&S)(Input for next DWO):*

Continue cleanup of warehouse, clean trenches in the warehouse bays. Clean working bay trenches.

Continue removal of sludge from N OT 1, S T 4, S T 3. Prepare for rain event.

Continue evaluation of field categorization data for drum and totes.

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