Site Name:	Operational Period:	U.S. EPA Region 6 DAILY WORK ORDER mergency and Rapid Response Service
Task Order 62 CES Environmental	Date: 10-6-2014	
Branch: Federal	Division/ Group: Response	

WORK AUTHORIZED:

Continue to set up site for sludge box operations, searching for water.

Continue procurement activities for site set up and sludge removal.

Continue removal of mud from South Pond area.

Continue to remove water from South Pond to Middle Pond .

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: 10.6.2014 Time:1700	Date: 10.6.2014 Time: 1700

PERSONNEL ON-SITE:	QTY	Used	Unused
Response Manager	1	1	
Foreman	1	1	
Health and Safety Manager	1	1	
Truck Driver			
Equipment Operator			
Laborer	1	1	
PERSONNEL OFF-SITE			
Subcontract Manager	2	2	
Health and Safety Manager	1	1	
Transport and Disposal Coord	1	1	
Field Cost Accountant	1	1	

EQUIPMENT ON-SITE:	QTY	USED	Unused
Pick –up Truck	1	1	
Bobcat w/sweeper			
Trash Pumps	1	1	
Multiple Gas Monitor	1	1	
Frac Tank	1	1	
4,000 PSI Pressure Washer	1	1	
4 Man 12 Bottle Breathing Air	1	1	

WORK ACCOMPLISHED / AMENDMENTS *(problem areas, general comments, summary)(Input for day's 1900-55):*

The crew continued to pump water from the Middle Pond to the North Pond.

The crew cut fence to access hydrant installed gate. Crew picked up PPE.

Subcontract Manager continued contracting process Vacuum Truck Rentals, received bids for offsite tank cleaning.

T and D Coordinator continue to profile waste to Veolia Environmental Services. VB 620 approved at Lonestar Ecology, schedule for Thursday.

OSC	Date: 10/7/14	Time: 1140	RM	Date: 10.7.2014	Time:0930

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

Continue with removal of the dirt/oil from the tarmac and pumping water from South and Middle Pond

Crew to continue to work on supply of clean water and searching for the water meter.

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