

US EPA ARCHIVE DOCUMENT

<b>1. Incident Name</b>	<b>2. Date Prepared</b>	<b>3. Time Prepared</b>	<b>UNIT LOG ICS 214</b>	
Kalamazoo River/Enbridge Spill	4/26/2012	1600		
<b>4. Unit Name/Designators</b>	<b>5. Unit Leader</b>		<b>6. Operational Period :</b>	
Containment Branch Monitoring Team 3	<b>Name:</b>	Dan Capone & Joe Victory (START/US EPA)	<b>From:</b>	4/26/2012 0800
	<b>Position:</b>	Operations Section Chief	<b>To:</b>	4/26/2012 1520

7. Personnel Roster Assigned		
Name	ICS Position	DUTY CELL
Dan Capone	Operations Section Chief	
Joe Victory	Operations Section Chief	
Rex Johnson	Containment Branch Director	
Dan Zahner	Field Team Lead	
Sean Kane	CBM-3	
Christopher Lantinga	River Reopening Director	

**8. Activity Log**

<b>Activity Area</b>	Division E (Morrow Lake)	<b>LAT</b> <b>Various</b> (DD.MMMM)	<b>LAT</b> <b>Various</b> (DD.MMMM)
<b><u>OIL OBSERVED</u></b>	<b>EXTENT OF OIL IMPACTED AREA</b>		
	<b>DENSITY OF OIL /SHEEN</b>		
<b>Total Collection Points</b>			
<b>Total Boom Deployed</b>			

<b>Activity</b>	<b><u>Weston/START CBM 3 Team Activity:</u></b>					
	Enbridge contracting representative Tetra Tech performed poling activities within Morrow Lake and the projected Morrow Lake sediment fan, observations included: <b>10</b> locations with light sheen and few oil globules ( <b>Light</b> ), <b>1</b> location with <b>light sheen and no oil globules (Light)</b> and <b>2</b> location with <b>no oil or sheen (none)</b> temperatures were documented within the sediment, immediately above the sediment, at the surface/water interface and ambient air temperature at every poling location. The following are the results from the <b>13 poling locations</b> performed today.					
	<b>LOC. ID</b>	<b>WATER DEPTH (ft)</b>	<b>SOFT PUSH (ft)</b>	<b>HARD PUSH (ft)</b>	<b>SEDIMENT/ ABOVE SED/ SURFACE/ AIR (°F)</b>	<b>SEDIMENT TYPE/ and OIL OBSERVATION</b>
	M-37	5.8	7.4	7.4	55.6/56.1/56.0/54.0	Soft/Light,Light,Few
	M-27	5.0	7.4	7.5	56.9/57.4/57.4/56.3	Soft/Light,Light,Few
	M-24	4.2	7.0	7.2	57.3/57.9/57.5/55.8	Soft/Light,Light,Few
	M-18	4.3	4.7	4.7	59.8/61.0/61.1/59.2	Sand&Silt/Light,Light,Few
M-17	5.0	6.5	7.0	58.7/58.7/58.5/57.8	Soft/Light,Light,Few	

