

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		04/28/2012	1515		
<b>4. Unit Name/Designators</b>		<b>5. Unit Leader</b>		<b>6. Operational Period :</b>	
Operations Unit/Containment Branch Recovery Group		<b>Name:</b>	Dan Capone & Joe Victory (START/US EPA)	<b>From:</b>	04/28/2012 0700
		<b>Position:</b>	Operations Section Chief	<b>To:</b>	04/28/2012 1500
<b>7. Personnel Roster Assigned</b>					
<u>Name</u>		<u>ICS Position</u>		<u>DUTY CELL</u>	
Dan Capone		Operations Section Chief			
Joe Victory		Operations Section Chief			
Rex Johnson		Deputy Director			
Dan Zahner		Field Team Lead			
Karen Berez		CBR Team 1			
<b>8. Activity Log</b>					
<b>Activity Area</b>				<b>LAT</b>	<b>LAT</b>
				<b>Various</b>	<b>Various</b>
				(DD.MMMM)	(DD.MMMM)
<b><u>OIL OBSERVED</u></b>		<b><u>EXTENT OF OIL IMPACTED AREA</u></b>			
		<b><u>DENSITY OF OIL /SHEEN</u></b>			
<b>Total Collection Points</b>					
<b>Total Boom Deployed</b>					
<b>Activity</b>		<p><b><u>Weston/START Containment Branch Recovery Group (CBR) Team Activity:</u></b></p> <p>Karen Berez provided oversight on SWAT crew installing sediment traps on the backchannel at MP 19.25 LDB. The following activities were noted:</p> <ul style="list-style-type: none"> <li>• SWAT completed the sediment structure across the downstream end of the backchannel that was begun yesterday. The sediment structure was created by overlapping pine trees two wide, then staking the pine trees cross-wise at overlaps and finally binding the stakes together with rope . After completion of the sediment trap the ends of the structure were secured by rope to tree trucks on the LDB and RDB of the backchannel. The only remaining task to be performed on the sediment trap is the trimming of the top of the wooden stakes that are above water level.</li> <li>• SWAT installed hard boom and sediment curtain on the upstream end of the backchannel and began staging of supplies. Crew did an initial placement of pine trees to see if the sediment trap structure would be below water level. In initial test, structure was above water level and branches on pine trees will need to be trimmed in order for sediment trap to be below water level.</li> <li>• Crew will commence installation of the upstream sediment trap structure Monday.</li> </ul>			
<b>Health and Safety Issues</b>		None.			
<b>Comments</b>		None			