

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		10/08/2012		1730				
<b>4. Unit Name/Designators</b>			<b>5. Unit Leader</b>			<b>6. Operational Period :</b>		
CBR #2			<b>Name:</b> Dan Capone & Joe Victory (START/US EPA)			<b>From:</b>		10/08/2012 0645
			<b>Position:</b> Operations Section Chief			<b>To:</b>		10/08/2012 1730
<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					
Dan Zahner			Field Team Lead					
Timothy Laquerre			CBR #2					
<b>8. Activity Log</b>								
<b>Activity Area</b>		10.75, 10.50, 10.40 and 0575				<b>LAT</b>		<b>LAT</b>
						<b>Various</b>		<b>Various</b>
						(DD.MMMM)		(DD.MMMM)
<b><u>OIL OBSERVED</u></b>		<b>EXTENT OF OIL IMPACTED AREA</b>		NA				
		<b>DENSITY OF OIL /SHEEN</b>		NA				
<b>Total Collection Points</b>		NA						
<b>Total Boom Deployed</b>		NA						
<b>Activity</b>		<p><b><u>START CBR Team #2 Activity:</u></b></p> <p><b>CBR #2 Team documented sediment trap monitoring in the above mentioned activity areas. The following information was documented:</b></p> <p><b>Sediment Traps:</b></p> <p><b>CSKR-10.75-C03:</b> Water surface to sediment trap: 36.5 cm Sediment collection level: RDB-33 mm, LDB-51 mm</p> <p><b>CSKR-10.750-C02:</b> Water surface to sediment trap: 130 cm Sediment collection level: RDB-31 mm, LDB-19 mm</p> <p><b>CSKR-10.750-C01:</b> Water surface to sediment trap: 11.5 cm Sediment collection level: RDB-68 mm, LDB-75 mm Sediment sample was taken.</p>						

	<p><b>CSKR-10.50-C01:</b>  <b>Water surface to sediment trap: 5.7 cm</b>  <b>Sediment collection level: RDB-28.0 mm, LDB-30 mm</b></p> <p><b>CSKR-10.50-C02:</b>  <b>Water surface to sediment trap: 25.1 cm</b>  <b>Sediment collection level: RDB-68.0 mm, LDB-90 mm</b>  <b>Sediment sample was collected.</b>  <b>Note: Top of sediment collection box is located at sediment level</b></p> <p><b>CSKR-10.50-C03:</b>  <b>Water surface to sediment trap: 3.8 cm / above water surface</b>  <b>Sediment collection level: RDB-trace, LDB-trace</b></p> <p><b>CSKR-10.50-C04:</b>  <b>Water surface to sediment trap: 3.8 cm / above water surface</b>  <b>Sediment collection level: RDB-trace, LDB-trace</b></p> <p><b>CSKR-10.50-C05:</b>  <b>Water surface to sediment trap: 45 cm</b>  <b>Sediment collection level: RDB-24 mm, LDB-30 mm</b></p> <p><b>CSKR-10.40-C03:</b>  <b>Water surface to sediment trap: tilted upstream/ upstream-25.3 cm, downstream-20.5 cm</b>  <b>Sediment collection level: RDB-36 mm, LDB-27 mm</b></p> <p><b>CSKR-10.40-C02:</b>  <b>Water surface to sediment trap: 2.2 cm / above water</b>  <b>Sediment collection level: RDB-2.0 mm, LDB-11 mm</b></p> <p><b>CSKR-10.40-C01:</b>  <b>Water surface to sediment trap: 1.6 cm</b>  <b>Sediment collection level: RDB-10 mm, LDB-19 mm</b></p> <p><b>CSKR-0575-C02:</b>  <b>Water surface to sediment trap: 26.5 cm</b>  <b>Sediment collection level: RDB-42 mm, LDB-26 mm</b></p> <p><b>CSKR-0575-C03:</b>  <b>Water surface to sediment trap: tilted / LDB-25.5 cm, RDB-22.2</b>  <b>Sediment collection level: RDB-46 mm, LDB-55 mm</b></p>
<b>Health and Safety Issues</b>	None
<b>Comments</b>	None