

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		04/11/2012	1600		
<b>4. Unit Name/Designators</b>		<b>5. Unit Leader</b>		<b>6. Operational Period :</b>	
Operations Unit/Submerged Oil Branch, Science Group		<b>Name:</b>	Dan Capone & Joe Victory (START/US EPA)	<b>From:</b>	04/11/2012 0700
		<b>Position:</b>	Operations Section Chief	<b>To:</b>	04/11/2012 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			
Steven Kidder		SOS 1			
<b>8. Activity Log</b>					
<b>Activity Area</b>		Talmadge Creek, Kalamazoo River		<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>		NA	
		<b><u>DENSITY OF OIL /SHEEN</u></b>		NA	
<b>Total Collection Points</b>					
<b>Total Boom Deployed</b>					
<b>Activity</b>	<p><b><u>Weston/START Submerged Oil Branch Science Group (SOS) Team Activity:</u></b></p> <p><b>Installing walling sediment tubes</b></p> <ul style="list-style-type: none"> <li>• W7 Water depth – 2.5 ft W7A – walling tube was set at 2.0 ft below water surface W7B – walling tube was set at 0.6 ft below water surface</li> <li>• W6 Water depth – 6.1 ft W6A – walling tube set at 4.0 ft below water surface (couldn't set any lower due to bent rebar) W6B – walling tube set at 1.7 ft below water surface</li> <li>• W9 Water depth – 5.4 ft W9A – walling tube set at 4.9 ft below water surface W9B – walling tube set at 1.5 ft below water surface</li> <li>• W10 Water depth – 4.6 ft W10A – walling tube set at 3.9 ft below water surface W10B – walling tube set at 1.6 ft below water surface</li> </ul>				

	<ul style="list-style-type: none"> <li>• W12 Water depth – 2.9 ft W12A – walling tube set at 2.4 ft below water surface W12B – walling tube set at 1.2 ft below water surface</li> <li>• W13 Water depth – 3.4 ft W13A – walling tube set at 2.9 ft below water surface W13B – walling tube set at 1.4 ft below water surface</li> <li>• W8 Water depth – 4.5 ft W8A – walling tube set at 2.9 ft below water surface W8B – walling tube set at 1.4 ft below water surface</li> </ul> <p>Note: Rebar was pulled and removed from the old W17 location.</p>
<b>Health and Safety Issues</b>	None
<b>Comments</b>	The above information is summarized from Log book SOS-1