

US EPA ARCHIVE DOCUMENT

1. Incident Name		2. Date Prepared		3. Time Prepared		UNIT LOG ICS 214		
Kalamazoo River/Enbridge Spill		06/13/2012		1830				
4. Unit Name/Designators			5. Unit Leader			6. Operational Period :		
SOTF Team #6			Name: Dan Capone & Joe Victory (START/US EPA)			From:		06/13/2012 0900
			Position: Operations Section Chief			To:		06/13/2012 1800
7. Personnel Roster Assigned								
<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					
Hugh Murrell			SOTF#6					
8. Activity Log								
Activity Area		MP 10.80 to 13.60 and select spots.				LAT		LAT
						Various		Various
						(DD.MMMM)		(DD.MMMM)
<u>OIL OBSERVED</u>		EXTENT OF OIL IMPACTED AREA		NA				
		DENSITY OF OIL /SHEEN		NA				
Total Collection Points		NA						
Total Boom Deployed		NA						
Activity		<p><u>START SOTF Team 6 Activity:</u></p> <p>SOTF#6 Hugh Murrell (START), Tetra Tech Team Lead Dave Richardson , and Amber McDougle, from AECOM and Kenny our boat captain performed poling at 47 locations within focus area 10.80 – 13.86. We also did 3 other spots, 6.68, 7.00, and 8.75.</p> <p>A total of 18 locations had an overall submerged oil category of none, 21 locations had a category of light, 6 were dry and could not be polled, and 2 locations had a category of moderate.</p> <p>Our team was tasked with mainly re polling locations that earlier this year had recorded sediment temperatures that were too cold to have a true reading taken. Today’s activities went well. The weather was great with sunny skies and approximately 70 degrees. Only one area was inaccessible for either our boat or our waders. If the sediment was deemed too thick, we did not access the area in just our waders.</p> <p>The reported moderate locations will be marked for later assessment by the Tetra Tech crews.</p>						

Health and Safety Issues	None
Comments	