

US EPA ARCHIVE DOCUMENT

1. Incident Name		2. Date Prepared	3. Time Prepared	UNIT LOG ICS 214	
Kalamazoo River/Enbridge Spill		05/22/2012	2000		
4. Unit Name/Designators		5. Unit Leader		6. Operational Period :	
Operations Unit/Submerged Oil Task Force #2		Name:	Dan Capone & Joe Victory (START/US EPA)	From:	05/22/2012 0700
		Position:	Operations Section Chief/Deputy	To:	05/22/2012 1900
7. Personnel Roster Assigned					
<u>Name</u>		<u>ICS Position</u>		<u>DUTY CELL</u>	
Dan Capone		Operations Section Chief			
Joe Victory		Operations Section Deputy			
Dan Zahner		Field Team Lead			
Jonathan Roubik		SOTF2			
8. Activity Log					
Activity Area	11.75S			LAT	LAT
				Various	Various
				(DD.MMMM)	(DD.MMMM)
<u>OIL OBSERVED</u>	EXTENT OF OIL IMPACTED AREA				
	DENSITY OF OIL /SHEEN				
Total Collection Points	N/A				
Total Boom Deployed	N/A				
Activity	<p><u>Weston/START Submerged Oil Branch Task Force Group (SOTF) Team Activity:</u></p> <p>SOTF#2 Jonathan Roubik (START), Team Lead Eric Oleson, and Leica operator Eric Celebreeze performed (or attempted) poling at 12 locations in focus area 11.75S. Poling activities had 7 locations that produced an overall submerged oil category of heavy sheen concentration (locations 11.75S-B-7, 8, 18, 19, 20 and 24) 4 Locations (locations 11.75S-B-9, 10, 11, 21 and 22) produced moderate sheen. No locations produced an overall submerged oil category of light sheen. Two additional points (11.75S-B-19A and 19B) were used to delineate high concentration areas. Of these two points, one produced light sheen and the other produced moderate sheen. One location (11.75S-B-23) was found to be dry where poling could not be completed.</p> <p>Tar balls were found in two locations upon arrival. Location 11.75S-B-21 and 11.75S-B-12.</p> <p>Pom-pom boom was pulled up from channel bed by Argo tracks today while accessing poling locations (near location 11.75S-B-07). Crew removed boom and disposed of properly.</p> <p>All data was collected following a temperate reading that passed the temperature requirements. Sediment temperatures ranged from 60.3 to 64.2 degrees F, above sediment temperatures ranged from 60.7 to 65.8 degrees F, and surface water temperatures ranged from 61.0 to 68.5 degrees F.</p> <p>The team plans to return 11.75S in the morning with Argo vehicle assistance to continue poling in this backwater channel.</p>				

Health and Safety Issues	<p>Upon arrival to the site the team had discovered that the engine in which issues had been observed and reported was continuing to be used. Eric Oleson immediately called this into his supervisor who indicated the issue had been resolved and the motor was fixed. The issue had not been resolved, and after work was completed for the day, the crew was unable to safely make it back to launch without assistance. Safety was called and Matt arrived to give the team a ride back to the launch. Upon arriving to the launch, this issue was discussed with Mike Stuart.</p>
Comments	<p>Crew took sufficient time to remove all sheen and globules from poling activities prior to removing all soft boom and finishing the day's activities.</p>