

US EPA ARCHIVE DOCUMENT

1. Incident Name		2. Date Prepared	3. Time Prepared	UNIT LOG ICS 214	
Kalamazoo River/Enbridge Spill		06/1/2012	1750		
4. Unit Name/Designators		5. Unit Leader		6. Operational Period :	
Operations Unit/Submerged Oil Branch, Science Group		Name:	Dan Capone & Joe Victory (START/US EPA)	From:	06/1/2012 0935
		Position:	Operations Section Chief	To:	06/1/2012 1730
7. Personnel Roster Assigned					
<u>Name</u>		<u>ICS Position</u>		<u>ELL</u>	
Dan Capone		Operations Section Chief			
Joe Victory		Operations Section Chief			
Rex Johnson		Director			
Dan Zahner		Field Team Lead			
Hilary Verduce		SOS Team # 1			
8. Activity Log					
Activity Area	Observe walling sediment tube installation at Battle Creek Dam, and observe sample processing at ICP			LAT Various (DD.MMMM)	LAT Various (DD.MMMM)
<u>OIL OBSERVED</u>	<u>EXTENT OF OIL IMPACTED AREA</u>		N/A		
	<u>DENSITY OF OIL /SHEEN</u>		N/A		
Total Boom Deployed			N/A		
Activity	<p><u>Weston/START Submerged Oil Branch Science Group (SOS) Team Activity:</u></p> <p>Objective: Provide oversight for installation of walling sediment sample at Battle Creek Dam and observe sample processing.</p> <p>Two walling sediment tubes were installed at the Battle Creek Dam, (B) set at 2.3' and (B) set at 6.2'. The following samples were decanted and transferred into 32 oz jars: WS-8A, 8B, one 9A, 9B, 11A, 14A, 14B, 15A, 15B, and 16B. Sediment that was transferred into 32oz jars for the following samples was measured: WS-6A=7mm, 6B=6mm, 10A=6mm, 10B=11mm, 12A=12mm, 12B=10mm, 13A=6mm, 13B=8mm. Samples WS-7A, 7B, and 16B were decanted into metal pans and transferred into 32 oz jars. The following samples were further decanted (water siphoned off top of sediment with hand pump) and then transferred from 32oz jars into 8oz jars and were sent out for analysis: WS-6A, 6B, 10A, 10B, 12A, 12B, 13A, and 13B. No sheen or fluorescence was observed in any of samples.</p>				
Health and Safety Issues	none				
Comments	none				