

US EPA ARCHIVE DOCUMENT

1. Incident Name		2. Date Prepared	3. Time Prepared	UNIT LOG ICS 214	
Kalamazoo River/Enbridge Spill		05/31/2012	1610		
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:	05/31/2012 0900
		Position:	Operations Section Chief	To:	05/31/2012 1600
7. Personnel Roster Assigned					
<u>Name</u>		<u>ICS Position</u>		<u>CELL</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		MP 18.05 – retrieval of walling sediment samples		LAT	LAT
				Various	Various
				(DD.MMMM)	(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 retrieval of walling sediment samples on Morrow Lake.</p> <p>Two walling sediment samples (WS-7B and WS-7A) were retrieved near MP 18.05, both contained sediment and were transported to the ICP for processing. At the ICP, as part of the decanting process the following samples were tilted at an angle and drained, WS-13A, 13B, 12A, 12B, 10A, 10B, 6A, and 6B. Note all samples had been resting vertical for 24 hrs to settle all sediment inside sample tubes. After the above samples were drained into a 5 gallon bucket the buckets were checked for sheen, there was none. The walling sediment sample tubes were then completely drained into a metal pan and from there poured into a 32 oz jar for another 24 hr settling period. The next set of walling sediment samples were prepped for decanting for tomorrow and include WS-16A, 15B, 15A, 14B, 14A, 11A, 9B, 9A, 8A and 8B.</p>			
Health and Safety Issues		none			
Comments		none			