

US EPA ARCHIVE DOCUMENT

1. Incident Name		2. Date Prepared		3. Time Prepared		UNIT LOG ICS 214	
Kalamazoo River/Enbridge Spill		08/13/2012		1741			
4. Unit Name/Designators			5. Unit Leader			6. Operational Period :	
SOTF Team #7			Name: Dan Capone & Joe Victory (START/US EPA)			From: 08/13/2012 0700	
			Position: Operations Section Chief			To: 08/13/2012 1719	
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					
Marcus Muccianti		CBR#1					
8. Activity Log							
Activity Area		MP 10.75, MP 10.40 and MP 10.50				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		25					
Total Boom Deployed		NA					
Activity		<p><u>START CBR Team # 1 Activity:</u></p> <p>Team CBR #1 launched out of C3.2 and conducted sediment trap ops. A total of 25 poling locations were assessed at MP 10.75, MP 10.40 and MP 10.50.</p> <p><u>Poling</u></p> <ul style="list-style-type: none"> • MP 10.74 – 17 Points Poled in Conjunction with Sediment Traps <ul style="list-style-type: none"> ○ CSKR1075C01 <ul style="list-style-type: none"> ▪ 5 locations were polled, 0 none, 1 light, 3 moderate, 1 heavy ▪ Water depth to sediment trap = 0.7' ○ CSKR1075C02 <ul style="list-style-type: none"> ▪ 5 locations were polled, 0 none, 0 light, 1 moderate, 4 heavy ▪ Water depth to sediment trap = 0.6' ▪ 5.0 cm of sediment in RDB jar and 5.4 cm of sediment in LDB jar ○ CSKR1075C03 <ul style="list-style-type: none"> ▪ 5 locations were polled, 1 none, 2 light, 1 moderate, 3 heavy ▪ 7.7 cm of sediment in RDB jar and 11.7 cm of sediment in LDB jar 					

	<ul style="list-style-type: none"> • Sample Taken • MP 10.40 – 3 Water Depths Taken <ul style="list-style-type: none"> ○ CSKR1040C01 – 1.4’ ○ CSKR1040C03 – 0.6’ ○ CSKR1040C02 – 0.5’ • MP 10.74 – 5 Water Depths Taken <ul style="list-style-type: none"> ○ CSKR1040C01 – 0.7’ ○ CSKR1040C04 – 0.9’ ○ CSKR1040C05 – 0.6’ ○ CSKR1040C03 – 0.4’ ○ CSKR1040C02 – 0.4’ <p>Team observed product weeping from the LDB at MP 10.75. Boom was placed to prevent additional migration downstream.</p> <p>All locations passed the temperature requirement.</p>
Health and Safety Issues	None
Comments	Notes are in Logbook CBR 1.