

US EPA ARCHIVE DOCUMENT

UNIT LOG		1. Incident Name Kalamazoo River/Enbridge Oil Spill	2. Date Prepared 11/29/2012	3. Time Prepared 1700
4. Unit Name/Designators Situation Unit		5. Unit Leader (Name and Position) Mindy Luetke, Planning Section Chief		6. Operational Period 0630, 11/29/12 – 1630, 11/29/12
7. Personnel Roster Assigned				
Name		ICS Position		Home Base
Karen Berecz		Situation Unit 1		Dallas, TX
8. Activity Log				
Time	Major Events			

	<p>Situation Unit Observations:</p>
0630	<ul style="list-style-type: none"> • Arrive at ICP.
0700	<ul style="list-style-type: none"> • Attend daily safety/tailgate and IAP meeting at C3.2
0825	<ul style="list-style-type: none"> • Arrive at E0.5 Boat Launch. Depart on boat. • E0.5 water level gauge: 0.40; Water Temp: 35.90⁰F; Sediment Temp: 38.53⁰F • MP26.75 RDB: No ice, oil and/or oil sheen observed at location. • MP26.25 RDB: No ice, oil and/or oil sheen observed at location. • MP26.00 RDB: No ice, oil and/or oil sheen observed at location. • MP24.75 LDB: No ice, oil and/or oil sheen observed at location. • MP23.10 RDB: No ice, oil and/or oil sheen observed at location. • MP21.50 RDB: No ice, oil and/or oil sheen observed at location. Observe AECOM and TriMedia group meeting with property owner to discuss placement of monuments for bathymetry work in the oxbow.
1015	<ul style="list-style-type: none"> • Arrive at Burnham Street, MP15.25, perform observations from bridge spanning river. No oil and/or oil sheen observed on river from bridge. Observed a thin layer of ice (¹/₁₆"") forming in shallow areas in both the South and North Mill ponds.
1200	<ul style="list-style-type: none"> • Arrive at C0.4 Boat Launch. Depart on boat. • C0.4 water level gauge: 1.4; Water Temp: 40.81⁰F; Sediment Temp: 38.71⁰F. • MP5.25 – MP5.80 LDB: Three small streamers of silver oil sheen observed free floating along river segment. Quantity of sheen observed was too insignificant to quantify. Thin layer of ice (¹/₁₆"") observed in nook (MP5.60 LDB) prior to railroad trestles. • CP (Control Point): Very small random streamers of silver oil sheen along with a rare oil globule observed along control point boom. Area of impact 25'x2'. Quantity of sheen observed did not warrant a response. • MP5.65 RDB: Observed one bathymetry team collecting measurements along a transect parallel to RDB. Observed other bathymetry crew on overbank calibrating equipment. • MP5.50 – Control Point: No oil and/or oil sheen observed along river segment. Thin layer of ice (¹/₁₆"") observed in nook (MP5.63) after railroad trestles.
1525	<ul style="list-style-type: none"> • Arrive at C3.2 Boat Launch. Depart on Boat. • C3.2 water level gauge: 1.5; Water Temp: 37.50⁰F; Sediment Temp: 38.54⁰F. • MP10.75 L2: No oil and/or oil sheen observed on backchannel. Observed small random patches of slushy ice along backchannel.
1630	<ul style="list-style-type: none"> • Arrive at ICP. End of field day.

9.	Prepared by (Name and Position) Karen Berez, Situation Unit, USEPA-START
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