

US EPA ARCHIVE DOCUMENT

UNIT LOG		1. Incident Name Kalamazoo River/Enbridge Oil Spill	2. Date Prepared 10/03/2012	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, 10/03/12 – 1730, 10/03/12
7. Personnel Roster Assigned				
Name		ICS Position		Home Base
Karen Berecz		Situation Unit 1		Dallas, TX
8. Activity Log				
Time	Major Events			

	Situation Unit Observations:
0630 0730 0810	<ul style="list-style-type: none"> • Arrive at the ICP. • Attend daily tailgate meeting at C3.2. • Arrive at E4 Boat Launch. Depart on boat. • E4 water level gauge: 0.90 • South Cove: Random streamers of silver oil sheen observed free floating along south and east shoreline of cove. Area of impact 500' x 1'. Sweep boat notified to perform sheen management at location. • North Cove: Very random faint streamers of silver oil sheen observed free floating along east shoreline of cove. Area of impact 100' x 1'. Sweep boat in area. • Morrow Lake (Main channel & North Shoreline): No oil and/or oil sheen observed along main channel or along North Shoreline of Lake. • MP37.75 Island: Observe sediment trap monitoring and sampling crew at location. • Morrow Lake Delta: Observe SWAT boom maintenance crew accompanied by MDEQ heading to Gate A. • Morrow Lake Delta Gate C: Random streamers of silver oil sheen observed along boom. • Morrow Lake Delta Gate E South: Very small, random streamers of silver oil sheen observed along boom • Morrow Lake Delta Gate F South: Very small, random blobs of silver oil sheen observed along boom. • Morrow Lake Delta Z: Observe sediment trap monitoring and sampling crew at location.
1040	<ul style="list-style-type: none"> • 35th Street Bridge: Water level reading on gauge is 0.10 above baseline of 0. • Arrive at E0.5 Boat Launch. Depart on boat. • MP26.75 RDB: No oil and/or oil sheen observed at location. • MP26.25 RDB: Small random streamers of silver oil sheen observed too insignificant to quantify. • MP26.00 RDB: No oil and/or oil sheen observed at location. • MP24.75 LDB: Small random streamers of silver oil sheen observed too insignificant too quantify. • MP23.10 RDB: Observed sweep boat at location performing sheen management. No oil and/or oil sheen observed at location. • MP21.50 RDB: A few random streamers of silver oil sheen observed free floating along shoreline. Area of impact 25' x 1'. Quantity of sheen observed does not warrant sweep boat.
1145	<ul style="list-style-type: none"> • Arrive at Burnham Street Bridge, MP15.25, perform observation from bridge spanning river. Very random streamers of silver oil sheen observed free floating on river adjacent to South Mill Pond. Area of impact 50' x 1'. Quantity of sheen observed does not warrant sweep boat.
1230	<ul style="list-style-type: none"> • Arrive at C3.2 Boat Launch. Depart on boat. • C3.2 Water Level Gauge: 1.45 • MP10.75 LDB: Streamers and blobs of silver oil sheen observed on downstream end of backchannel. All sheen is contained with backchannel. • MP8.50 L1: No oil and/or oil sheen observed at location. • MP8.50 L3: No oil and/or oil sheen observed at location. • MP8.75 R1: No oil and/or oil sheen observed at location.
1335	<ul style="list-style-type: none"> • Arrive at C0.4 Boat Launch. Depart on boat. • C0.4 Water Level Gauge: 1.25 • MP5.25 – MP5.60 LDB: Streamers of silver oil sheen along with occasional oil globules observed free floating along river segment. Area of impact 1000' x 1'. Sweep boat performing sheen management at location. • MP5.63 – Control Point LDB: Streamers of silver oil sheen along with occasional oil globules observed free floating along river segment. Area of impact 500' x 1'. Sweep heading to area. • MP5.63 – Control Point RDB: Streamers of silver oil sheen along with occasional oil globules observed free floating along river segment. Area of impact 75' x 1'. Quantity of sheen observed does not warrant sweep boat. • Control Point (MP5.65): Streamers of silver and occasional rainbow oil sheen with oil globules observed free floating along boom. Area of impact 200' x 1'. Sweep verbally notified to perform sheen management along boom. • MP 5.50 – MP5.60 RD B: No oil and/or oil sheen observed along river segment.
1530 1600 ICS214	<ul style="list-style-type: none"> • Arrive at ICP. End of field day. • Attend daily operations meeting

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