

US EPA ARCHIVE DOCUMENT

UNIT LOG	1. Incident Name Kalamazoo River/Enbridge Oil Spill	2. Date Prepared 10/08/2012	3. Time Prepared 1745
4. Unit Name/Designators Situation Unit	5. Unit Leader (Name and Position) Mindy Luetke, Planning Section Chief		6. Operational Period 0700, 10/08/2012 – 1540, 10/08/2012
7. Personnel Roster Assigned			
Name		ICS Position	Home Base
Dan Zahner		Situation Unit	St. Louis, MO
8. Activity Log			
Time	Major Events		

0700	<p>River Status</p> <ul style="list-style-type: none"> · MP 5.00 to MP 5.25(C0.4 Boat Launch) RDB: No sheen observed · MP 5.25 to MP 5.75 LDB: Light streamers of silver sheen along with oil globules observed free floating on river segment. Not enough to quantify. · MP 5.60 to control point RDB: Light random sheen and oil globules observed free floating on river segment. Area of impact is 10' x 2'. · MP 5.65 (Control Point): Random streamers of silver sheen and oil globules observed at the control point. Area of impact is 100 x 2'. Sheen sweep boat at location performing sheen management. · MP 5.55 RDB (Former submerged oil location): Light streamers of silver sheen observed. Area of impact is 1' x 5'. · MP 8.50 L1: Not inspected today. · MP 8.50 L2: Not inspected today. · MP 8.75 R1: Not inspected today. · MP 10.75 LDB: Not inspected today. · MP 11.79 LDB: Not inspected today. · MP 13.50 LDB: Not inspected today. · C5 Boat Launch (MP 15.00): No oil and /or oil sheen observed on river segment. · MP 15.00 (Mill Ponds): No oil and /or oil sheen observed on river segment. · MP 19.25 LDB: Not inspected today. · MP 21.50 RDB: No oil and /or oil sheen observed on river segment. Sweep boat just finished performing sheen management, said they saw "a little sheen." · MP 23.15 RDB: No oil and /or oil sheen observed on river segment. · MP 24.75 LDB: No oil and /or oil sheen observed on river segment. · MP 26.25 LDB: No oil and /or oil sheen observed on river segment. · MP 30.80 LDB: Not inspected today. · MP 36.25 LDB & RDB: No oil and/or oil sheen observed on river segment. · MP 36.50 LDB & RDB: No oil and/or oil sheen observed on river segment. · Delta (Gates C and E): Streamers of silver sheen along with oil globules observed accumulating along hard boom gating system. Total area of impact is 1250' x 1'. · E4 to MP 38.754: Very random streamers of silver oil sheen observed in the North Cove area. Too small a area to quantify. Hunters on the small island on the southern portion of the lake prevented access to the South Cove and Rowe Island.
1520	Return to ICP. End of field day.

9. Prepared by (Name and Position)

Dan Zahner, Situation Unit, USEPA-START