

US EPA ARCHIVE DOCUMENT

UNIT LOG	1. Incident Name Kalamazoo River/Enbridge Oil Spill	2. Date Prepared 05/18/2012	3. Time Prepared 1600
4. Unit Name/Designators Situation Unit	5. Unit Leader (Name and Position) Melinda Luetke, Planning Section Chief		6. Operational Period 0700, 05/17/12 – 0700, 05/31/12
7. Personnel Roster Assigned			
Name		ICS Position	Home Base
Larry Rader		Situation Unit Leader	Chicago, Illinois
8. Activity Log			
Time	Major Events		
09:00	Overflight Operational status: • Source area pond, no sheen observed. • Frac-Tank City decon pad and soil cells. Boom observed in decon area. • Frac-Tank City, footprint reduction continues. • Confluence, no turbidity or sheen observed. • Former Island E location, poling crew observed. • MP4.8 LDB, observed poling crews. • Southwest corner of river above Ceresco Dam, poling crews and sheen observed. • Control point above Ceresco Dam, sheen and some debris observed within containment. • Poling crew observed near MP 6.5 RDB. • MP8.5 LDB, poling crew observed. • MP 10.75 LDB sediment trap, sheen observed within containment. • MP 14.98 Island, sheen observed. Sheen testing indicated that the material was biogenic. • Control point at Battle Creek spillway. Sheen observed at culverts. • Rock Tenn inlet, crews observed cleaning inlet inside containment. • MP 28.25 oxbow, poling crews observed within oxbow. • Morrow Lake Delta, one poling crew observed. • Poling crew in Morrow Lake Delta, no sheen observed. • Control Point E4, sheen observed along northern shore. • Observed crews removing debris from Control Point E4. • Observed poling crew operating below Morrow Lake Dam.		
	Additional observations: None		
15:00	Return to ICP.		
9. Prepared by (Name and Position) Larry Rader, Situation Unit Leader, USEPA-START			