UNIT LOG	1. Incident Name	2. Date Prepared	3. Time Prepared
	Kalamazoo River/Enbridge Oil Spill	01/02/2013	1600
4. Unit Name/Designators	5. Unit Leader (Name and Position)		6. Operational Period
Situation Unit	Mindy Luetke, Planning Section Chief		0730, 01/02/13 – 1600, 01/02/13

7. Personnel Roster Assigned		
Name	ICS Position	Home Base
Karen Berecz	Situation Unit 2	Dallas, TX

8. Activity Log	
Time	Major Events

	Situation Unit Observations:
0730	· Arrive at ICP. · Arrive at MP2.00, the Confluence. · Minor bank ice observed along the RDB just above confluence vicinity. Bank ice has receded as compared to previous days. · No ice observed along Talmadge Creek leading to confluence area. · Arrive at MP2.25, Saylor's Landing. · No sheen, frazil ice or bank ice observed along river channel. · Arrive at C0.4 Boat Launch. · C0.4 Water Temp: 32.54^{0}F; Sediment Temp: 36.55^{0}F · MP5.20 RDB, ice observed along both river banks and in river channel. River channel remains open in some portions of river. · C0.4 Boat Launch, ice observed along south river bank and in river channel. River channel remains open along some portions of river. · MP5.63 Ceresco Dam trestles, ice observed along both river banks. River channel remains open. · Ceresco Dam Impoundment RDB, ice observed along river bank. River channel remains open. · Ceresco Dam Impoundment LDB, ice also observed along river bank. River channel remains open. · Ceresco Dam, no ice observed flowing over spillway. · Arrive at C3.2 Boat Launch. · C3.2 Water Temp: 33.43^{0}F; Sediment Temp: 35.11^{0}F · C3.2 Boat Launch, small patches of frazil ice observed flowing downstream in river channel. · Arrive at MP15.25 South Mill Pond. Pond area covered in ice and snow but backwater area channel remains open. · MP15.25 river channel remains open. Frazil ice observed flowing downstream in river channel. · MP15.50 North Mill Pond. Backwater area covered in snow and ice. Frazil ice observed flowing downstream in river channel. · MP15.75 North Mill Pond culverts, frazil ice observed in river channel. · Arrive at D2 Boat Launch · D2 Water Temp: 34.55^{0}F; Sediment Temp: 38.66^{0}F · D2 Boat Launch, small patches of frazil ice observed flowing downstream in river channel. · Arrive at MP19.50. Snow and ice observed along back channel of MP19.50 LDB Sediment Trap. · MP19.50, frazil ice observed flowing downstream in river channel. · Arrive at MP21.50 RDB. Frazil ice observed flowing into back channel of oxbow. · MP21.50, frazil ice observed flowing downstream in river channel. · Arrive at E2 Boat Launch. · E2 Water Temp: 34.42^{0}F; Sediment Temp: 36.42^{0}F · E2 Boat Launch. No sheen, frazil ice or bank ice observed along river channel. · Arrive at E4 Boat Launch. · E4 Water Temp: 35.19^{0}F; Sediment Temp: 34.94^{0}F · Former E4 boom location and looking southeast into Delta, minor bank ice observed. · Looking south from E4 boat launch ice has receded some from the south portion of Morrow Lake. · Looking along north shoreline and north cove from E4 boat Launch, ice has receded along the north shoreline and north cove remains covered in ice. · Arrive at E4.5 Boat Launch. Western end of Morrow Lake remains covered in snow and ice.
1600	· Arrive at ICP. End of field day.

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