1. Incident Name	2. Date Prepared	3. Time Prepared	UNIT LOG ICS 214
Kalamazoo River/Enbridge Spill	05/09/2012	1700	

4. Unit Name/Designators	5. Unit Leader		6. Operational Period :	
SOTF Team #2	**Name:**	Dan Capone & Joe Victory (START/US EPA)	**From:**	05/09/2012 0700
	Position:	Operations Section Chief	**To:**	05/09/2012 1530

7. Personnel Roster Assigned

Name	ICS Position	DUTY CELL
Dan Capone	Operations Section Chief	[redacted]
Joe Victory	Operations Section Chief	
Dan Zahner	Field Team Lead	
Steven Kidder	SOTF#2	

8. Activity Log

Activity Area	**MP 10.0 – 12.75**	**LAT Various** (DD.MMMM)	**LAT Various** (DD.MMMM)
OIL OBSERVED	**EXTENT OF OIL IMPACTED AREA**	NA	
	DENSITY OF OIL /SHEEN	NA	
Total Collection Points	**12**		
Total Boom Deployed	**NA**		

Activity

START SOTF Team # 2 Activity:

Team SOTF#B(2), Enbridge Team Lead- Joel Davis, Enbridge GPS Eric Celebrezze, and START Steven Kidder.

SOTF#B(2) team launched out of C3.2 conducting poling ops from MP 10.00 to 12.75. A total of 12 points were assessed but only 7 points were polled and recorded due to low sediment temperatures. The 7 polled points were all None for oil/sheen.

LOC. ID	Water Depth (ft)	Soft Push (ft)	Hard Push (ft)	Sediment / Above Sed / Surface (^{0}F)	Sediment Type/ and Sheen Observation
9.95T-B-01	2.0	2.0	2.0	60.6/60.2/60.2	Sand/gravel No sheen/oil
10.00C-B-03	1.2	1.2	1.2	60.3/60.2/60.1	Sand/gravel No sheen/oil
10.00C-B-04	1.4	1.4	1.4	60.4/60.1/60.1	Sand/gravel No sheen/oil
10.00C-B-05	2.5	2.5	2.5	60.2/60.1/60.1	Sand/gravel No sheen/oil

10.00C-B-01	2.5	2.5	2.5	60.2/60.1/60.1	Sand/gravel No sheen/oil
10.00C-B-02				59.7/60.2	**Did not pole due to low sediment temp.**
10.00C-B-06				58.4/60.1	**Did not pole due to low sediment temp.**
10.17T-B-04				52.7/60.2	**Did not pole due to low sediment temp.**
10.20S-B-05				56.8/60.7	**Did not pole due to low sediment temp.**
11.80N-B-01	2.4	2.4	2.4	61.8/63.1/63.1	Sand/gravel No sheen/oil
11.80N-B-05	1.2	1.2	1.2	62.2/63.2/63.3	Sand/gravel No sheen/oil
11.80N-B-04				57.0/62.2	**Did not pole due to low sediment temp.**

Health and Safety Issues	None
Comments	Notes are in Logbook SOFT2.