1. Incident Name	2. Date Prepared	3. Time Prepared	UNIT LOG ICS 214
Kalamazoo River/Enbridge Spill	06/09/2012	1830	

4. Unit Name/Designators	5. Unit Leader		6. Operational Period :	
SOTF Team #6	**Name:**	Dan Capone & Joe Victory (START/US EPA)	**From:**	06/09/2012 0945
	Position:	Operations Section Chief	**To:**	06/09/2012 1745

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	
Kevin Johnson	SOTF#6	

8. Activity Log

Activity Area	**32.38T, 32.46T, 32.59T, 32.65SE, 32.89LDB, 33.03, MP 37.50 (Delta)**	**LAT Various** (DD.MMMM)	**LAT Various** (DD.MMMM)
OIL OBSERVED	**EXTENT OF OIL IMPACTED AREA**	NA	
	DENSITY OF OIL /SHEEN	NA	
Total Collection Points	**NA**		
Total Boom Deployed	**NA**		

Activity

START SOTF Team 6 Activity:

SOTF#6 Kevin Johnson (START), Enbridge Team Lead Loren CaSale, and Leica operator Amber McDougal performed poling at 33 total locations. A total of 4 locations had an overall submerged oil category of heavy, 6 locations had an overall submerged oil category of moderate, and 15 locations had an overall submerged oil category of light. Eight (8) locations indicated no signs of submerged oil.

Generally, more light oil sheen was observed along areas of sand substrate with more moderate and heavy oil sheen observed along silt/soft substrate. Globules up to 1.0 cm were identified in locations having soft and silt based substrate. Larger globules were generally observed within the river delta focus area.

All 33 locations SOTF #6 visited registered above the minimum temperature requirement of 60 degrees F. Observed temperatures ranged from 62.1 to 80.3 degrees F.

Poling operations were not significantly impacted by vegetation or environmental conditions within focus areas. SOTF#6 was able to successfully navigate to all tasked poling reassessment locations.

Health and Safety Issues	None
Comments	Observed limited signs of heavy submerged oil within soft/silt substrate associated with focus area 33.03T LDB and significant heavy/moderate submerged oil within the river delta MP37.50 (central delta).