1. Incident Name	2. Date Prepared	3. Time Prepared	UNIT LOG ICS 214
Kalamazoo River/Enbridge Spill	05/19/2012	1900	

4. Unit Name/Designators	5. Unit Leader		6. Operational Period :	
Operations Unit/Submerged Oil Task Force #2	**Name:**	Dan Capone & Joe Victory (START/US EPA)	**From:**	05/19/2012 0700
	Position:	Operations Section Chief/Deputy	**To:**	05/19/2012 1900

7. Personnel Roster Assigned

Name	ICS Position	DUTY CELL
Dan Capone	Operations Section Chief	[redacted]
Joe Victory	Operations Section Deputy	
Dan Zahner	Field Team Lead	
Jonathan Roubik	SOTF2	

8. Activity Log

Activity Area	4.3S and 11.25L1	**LAT Various** (DD.MMMM)	**LAT Various** (DD.MMMM)
OIL OBSERVED	**EXTENT OF OIL IMPACTED AREA**		
	DENSITY OF OIL /SHEEN		
Total Collection Points	**N/A**		
Total Boom Deployed	**N/A**		

Activity

Weston/START Submerged Oil Branch Task Force Group (SOTF) Team Activity:

SOTF#2 Jonathan Roubik (START), Team Lead Eric Oleson, and Leica operator Eric Celebreeze performed (or attempted) poling at 13 locations in focus areas 4.3S and 11.25L1. No location produced an overall submerged oil category of heavy sheen concentration. 1 Location (11.25L1-B-07) produced moderate sheen with a common number (12) of globules observed. 12 locations produced an overall submerged oil category of light sheen concentration, and 0 locations had no oil sheen or globs observed during poling.

All data was collected following a temperate reading that passed the temperature requirements. Sediment temperatures ranged from 60.6 to 71.0 degrees F, above sediment temperatures ranged from 65.0 to 76.3 degrees F, and surface water temperatures ranged from 65.0 to 77.3 degrees F.

The team plans to return 11.25L1 on Monday with Argo vehicle assistance to continue poling in this backwater channel.

Health and Safety Issues	
Comments	Although only one location in backwater channel 11.25L1 produced moderate sheen during poling, large globules (up to silver-dollar sized) producing what would be considered moderate sheen and possibly even heavy sheen were observed during access by Argos. Poling was completed in several areas around where this was observed however did not produce

	greater than light sheen/globule content. Photos were taken of the very large globules being produced by Argo Tracks.