1. Incident Name	2. Date Prepared	3. Time Prepared	UNIT LOG ICS 214
Kalamazoo River/Enbridge Spill	12/01/2012	16:20	

4. Unit Name/Designators	5. Unit Leader		6. Operational Period :	
CBR Team #1	**Name:**	Dan Capone & Chris Lantinga (START/US EPA)	**From:**	12/01/2012 07:38
	Position:	Operations Section Chief	**To:**	12/01/2012 15:40

7. Personnel Roster Assigned

Name	ICS Position	DUTY CELL
Dan Capone	Operations Section Chief	
Chris Lantinga	Operations Section Chief	
Dan Zahner	Field Team Lead	
Michael Thierry	CBR #1	

8. Activity Log

Activity Area	**Sediment trap area at MP 0575 (Ceresco Dam Area)**	**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 CBR Team 1 Activity:

START CBR 1 conducted oversight documentation of Enbridge Team of Eric Celebrezze (Team Lead, Trimble SPC3 Operator, YUMA Operator and Data Logger) and Luke Hodges (Field Technician). The base station was set up at MP 05.75(RDB) bench mark CP 1003 for work on transects D and E. The back shots and QC back shots were taken at bench mark CP 1022 and CP 1023 on the RDB side at MP 5.75. The delta V for the back shots and QC back shots were below .02. Team took river flow readings, water depth and bathymetry readings along transects D and E for the Ceresco Dam Area. Points are taken every four feet along transects. Team collects between 5 and 8 water flow readings along each transect.

Team used the Trimble S6 base station (Robot), Trimble SPC3 hand held data logger, YUMA, global water probe model FP211 for velocity flow, metal prism rod with 8" metal disk on the bottom and stadium rod with 8" metal disk on the bottom for water depth and to survey each point.

	Summary Ceresco Dam Transect E (MP 5.75) They collected bathymetry measurements at fifteen points along transect E. Team took all river flow readings for this transect on 11/30/2012. **Summary Ceresco Dam Transect E (MP 5.75)** They collected bathymetry measurements at two hundred and seventy-three points along transect E. Team took eight river flow readings for this transect. Weather: Morning 37 degrees, cloudy and winds 5-10 mph from the Southeast. Afternoon 53 degrees, sunny with winds 5 to 10 mph from the Southeast.
Health and Safety Issues	
Comments	