IHC CDF Dredge Project: Air Monitoring Alarm Response Log

Air Monitori	ng Station:	⊔MI	XJ M2	XI M3	⊔ M 4	□ Dock
Air Monitoring Instrument:						
☐ Cerex Unit (Naphthalene)					☐ PID Monito	or
Date & Time of alarm: 8/05/2014 12:30AM Email sent to site Technician?						(Yes) or No)
Technician responded to the alarm; Scott Peterson						
1. Was dredging occurring at the time of the alarm?						(Yes or No)
2. Alarm caused by:						
	Loss of Powe	er				
	Loss of Radio Communication					
	Out of Calibration					
	UV Alignmen	nt				
	Blockage in Air Tube					
X	X Air Quality					
X	Other: Weatl	her Storms				
3. Corrective Actions taken?						(Yes or No)
4. Dredging suspended?						(Yes or No)
5. Alarm logged in air monitoring action spreadsheet?						(Yes or No)

Description of Action Taken:

A) Server weather with high wind and thunder storms caused the Thermo units high particle alarms. The air units calibrations were checked on 8/5/2014. No problems were found wrong with the air units.