IHC CDF Dredge Project: Air Monitoring Alarm Response Log

Air Monitoring Station:	X M1	□ M2	□ M 3	□ M4	□ Dock
Air Monitoring Instrument:					
☐ Cerex Unit (Naphthalene)			Particles)	☐ PID Monito	or
Date & Time of alarm: <u>9/28/2017 All day</u>			Email sent	to site Technician?	(Yes)or No)
Technician responded to the alarm; Damian Allen					
1. Was dredging occurring at the time of the alarm?					(Yes or No)
2. Alarm caused by:					
Loss of P	Power				
Loss of R	Loss of Radio Communication				
Out of Ca	Out of Calibration				
UV Alignment					
Blockage in Air Tube					
Air Quality					
X Other: W	X Other: Weather, High Winds				
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) No problem was found with M1. All air unit parameters were within tolerance during calibration check