	IHC CDI	Dredge Pi	roject : Air	Monitoring A	larm Response Log
Air Monitoring Stati	<b>on:</b> $\Box$ M1	$\Box$ M2	□ M3	X M4	□ Dock
Air Monitoring Instr	rument:				
Cerex Unit (Naphthalene)			articles)	□ PID Monito	or
Date & Time of alarm: <u>09/04/16 6:16</u> Email ser				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 Power					
Loss of Radio Communication					
Out of Calibration					
UV Alignment					
Blockage in Air Tube					
Air	Quality				
X Othe	er: meter out of calibra	tion			
3. Corrective Actions taken?					(Yes or No
4. Dredging susp				(Yes or No))	
5. Alarm logged in air monitoring action spreadsheet?					(Yes) or No)

## Description of Action Taken:

Unknown reason why nephelometer meter is rising every 15 minutes. Air unit was cleaned and recalibrated.