## IHC CDF Dredge Project: Air Monitoring Alarm Response Log

Air Monitoring Sta	ation:	X M2	□ <b>M</b> 3	□ M4	□ Dock
Air Monitoring Instrument:					
☐ Cerex Unit (Nap	ohthalene)	☑ Thermo Uni	t (Particles)	☐ PID Monito	r
Date & Time of alarm: <u>03/02/22 8:45 AM to 9:</u> 45 PM					
Email sent to site Te	echnician?		(Yes on No)		
Technician responded to the alarm? Scott Peterson					
<ol> <li>Was dredging or dike construction occurring at the time of the alarm?</li> <li>Alarm caused by:</li> </ol>					(Yes or No)
Lo Or U' Bl ? Ai	oss of Power oss of Radio Commu ut of Calibration V Alignment lockage in Air Tube ir Quality ther: Unknown	inication			
3. Corrective Actions taken?					(Yesor No)
4. Dredging suspended?					(Yes or No)
5. Alarm logged in air monitoring action spreadsheet?					(Yes) or No)

## Description of Action Taken:

A) It is unknown what caused the high particle reads. The air unit was checked and calibrated. No deficiencies were found.