	IHC CD	F Dredge P	roject : Air	Monitoring A	larm Response Log
Air Monitoring Station:	□ M1	□ M2	X M3	□ M4	Dock
Air Monitoring Instrument: □ Cerex Unit (Naphthalene) ☑ Thermo Unit (Part				□ PID Monitor	
Date & Time of alarm: 06/06/2016 7:00 pm Email sent to site Technician? (Yes o No) Technician responded to the alarm; Scott Peterson					(Yes or No)
 Was dredging occurring at the time of the alarm? (Yes or No) Alarm caused by: 					(Yes or No)
Loss of Power Loss of Radio Communication Out of Calibration					
UV Alignment Blockage in Air Tube					
Air QualityXOther: spide					
3. Corrective Actions taken?4. Dredging suspended?				(Yes or No) (Yes or No)	
5. Alarm logged in air monitoring action spreadsheet?				(Yes) or No)	

Description of Action Taken:

No alarm. Checking/ maintenance on unit and found a spider in inlet tube.Unit inlet tube was clean and vacuumed. Calibration was completed and all perimeters were within tolerance.

