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

Air Monitoring Station:	X M1	X M2	□ M3	□ M4	□ Dock
<b>Air Monitoring Instrument:</b>					
☐ Cerex Unit (Naphthalene)	X	Thermo Unit (P	Particles)	☐ PID Monito	or
Date & Time of alarm: 8/5/2	Email sent	to site Technician?	(Yes)or No)		
Technician responded to the a	ılarm; Scott P	eterson			
1. Was dredging occurring at the time of the alarm?					(Yes or No)
2. Alarm caused by:					
Loss of Pow	ver				
Loss of Rad	io Communic	cation			
Out of Calib	oration				
UV Alignme	ent				
Blockage in Air Tube					
X Air Quality					
X Other: dry c	onditions				
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:

USACE maintenance personnel are preforming repairs to the interior slopes of the east cell. Truck carrying stone and dirt are kicking up dust from the gravel roads. Lead operator notified the truck drivers to slow down while driving on the site.

Email notification was forward to the lead operator and facility manager. Facility manager is looking into renting a water wagon to spray water on the roads to keep the dust down.