INC CDF Dredge Project : Air Monitoring Alarm Response Log						
Air Monitoring Station:	□ M1	X M2	□ M3	\Box M4	Dock	
Air Monitoring Instrument:	:					
□ Cerex Unit (Naphthalene)				□ PID Mo	□ PID Monitor	
Date & Time of alarm: 05/16/	/23 7:45					
Email sent to site Technician?						
Technician responded to the a	ularm? Scott Pe	eterson				
1. Was dredging or dike construction occurring at the time of the alarm?				?	(Yes or No)	
2. Alarm caused by:						
Loss of Power						
Loss of Rad	Loss of Radio Communication					
Out of Calibration						
UV Alignment						
Blockage in	Blockage in Air Tube					
? Air Quality,	? Air Quality, truck traffic, Site maintenance,					
X Other: Unkr	nown					
2 Compative Astions to	lron?				(Vac. or No)	
3. Corrective Actions taken?					(Yes or No)	
4. Dredging suspended? No dredging operation currently on site.					(Yes or No)	

5. Alarm logged in air monitoring action spreadsheet?

Description of Action Taken:

A) It is unknown what is causing the high particle reads. The air units were checked and calibrated. No deficiencies were found during inspection.

(Yes) or No)

- B) Current construction with the dike project has increased semitruck traffic on the site delivering building materials. Although dust control measures are in place to spray the roads with water occasionally areas dry up allowing dust from traffic.
- C) Air units are checked and calibrated once a week.