## IHC CDF Dredge Project: Air Monitoring Alarm Response Log **Air Monitoring Station:** $\square$ M1 $\square$ M2 $\mathbf{X}$ M3 □ Dock $\square$ M4 **Air Monitoring Instrument:** ☐ Cerex Unit (Naphthalene) Thermo Unit (Particles) ☐ PID Monitor Date & Time of alarm: <u>8/28/2014 5:45PM</u> Email sent to site Technician? (Yes) or No) Technician responded to the alarm; Scott Peterson (Yes or No 1. Was dredging occurring at the time of the alarm? 2. Alarm caused by: Loss of Power Loss of Radio Communication Out of Calibration **UV** Alignment Blockage in Air Tube Air Quality

## Description of Action Taken:

4. Dredging suspended?

3. Corrective Actions taken?

Other: weather

5. Alarm logged in air monitoring action spreadsheet?

A. No one was on site while the alarm occurred. The security camera was checked to see there was something off site causing the problem. Unit was checked on 8/29/2014. No problems were found wrong with the air unit. Unit was turn off for several minutes trying to reset the computer, the unit was then recalibrated.

(Yes or No

(Yes or No)