IHC CDF Dredge Project: Air Monitoring Alarm Response Log

| Air Monitoring St | ation: 🖾 M1 | ⊠ M2 | □ M3 | □ M4 | □ Dock |
|-----------------------------------------------------------------|--------------------------|--------------------|-----------------------|--------------|--------------|
| Air Monitoring Instrument: | | | | | |
| ☐ Cerex Unit (Nap | phthalene) | ☑ Thermo Unit | (Particles) | ☐ PID Monito | r |
| Date & Time of alarm: 08/22/2023 23:50-4:30 22:00-22:45 | | | | | |
| Email sent to site T | 'echnician? | | (Yes)or No) | | |
| Technician responded to the alarm? Scott Peterson | | | | | |
| Was dredgi | ing or dike construction | on occurring at th | ne time of the alarm? | | (Yes or No) |
| 2. Alarm caused by: | | | | | |
| L | oss of Power | | | | |
| L | oss of Radio Commu | nication | | | |
| О | out of Calibration | | | | |
| U | V Alignment | | | | |
| В | lockage in Air Tube | | | | |
| ? A | ir Quality | | | | |
| ХО | ther: Unknown alarm | ned after working | hours | | |
| | | | | | |
| 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? | | | | | (Yes) or No) |

Description of Action Taken:

A) It is unknown what caused the high particle reads. The air units were checked and calibrated. No deficiencies were found during inspection. Alarms occurred while no activates or construction was occurring.