

Aerovox
2.1
249905



"Anderson, Michael"
<Michael.Anderson@jacobs.com>
04/05/2006 07:40 AM

To: Dave Dickerson/R1/USEPA/US@EPA, Jim Brown/R1/USEPA/US@EPA, Gary.P.Morin@usace.army.mil.

cc

bcc

Subject



SDMS DocID

249905

History: This message has been forwarded.

Good morning everyone,

As requested, please see the attached email from Carl below describing the general deterioration of the Aerovox building observed over the last couple of years.

Thanks, Mike

-----Original Message-----

From: Carl Wilson [mailto:capeokie@msn.com]
Sent: Tuesday, April 04, 2006 5:31 PM
To: Wilson, Carl; Anderson, Michael
Subject: RE: FW: mercury

Mike, as we discussed, here is my account regarding the interior deterioration of the Aerovox facility.

The interior damage within the facility has expanded and increased over the past two years due to rainwater and snow melt intrusion through the roof. This has led to increased ceiling tile damage in some cases entire rooms are covered in wood/fiber pulp. Water between the wood floor and floor tiles has lifted them over hundreds of square feet. The tongue and groove wood flooring is buckling (lifting due to swelling). Mold growth is perpetuated by damp building materials and in some areas standing water. Paper products files, shipping boxes, etc. - just about any thing made of cellulose is mouldy and decomposing. Machinery of all sorts are rusting leading to potential problems in moving them in the future. Manufactured products (capacitors) are rusting and leaking. Asbestos lagging (Aircell) in some locations is falling to the floor and transite sheeting is efflorescing (loosing the mineral binding) because of water damage. There may be more example of the continuing water damage but these are probably the key problem areas.