To: Harrell, Martin[Harrell.Martin@epa.gov]
From: McDaniel, Perry
Sent: Mon 1/13/2014 6:06:21 PM
Subject: Re: HOTSITE REPORT: Update - Freedom Industries, Charleston, WV

Who is OPS?
Will share with USAO

From: Harrell, Martin
Sent: Monday, January 13, 2014 12:59:32 PM
To: McDaniel, Perry
Subject: FW: HOTSITE REPORT: Update - Freedom Industries, Charleston, WV

Am assuming nick is getting these updates via CID mgt?

From: Burns, Francis
Sent: Monday, January 13, 2014 12:24 PM
To: R3 HOTSITES
Subject: HOTSITE REPORT: Update - Freedom Industries, Charleston, WV

Attached are powerpoint slides of the facility. Slide two shows the facility with the EPA's air monitoring results as indicated by the yellow triangles and corresponding values. The tanks at the top of the picture are the three tanks on the concrete pad, the tank is the middle of the three is the one that leaked.

OSCs Dennis Matlock and Melissa Linden reported that WV DEP oversight staff identified a small gas leak by observing water bubbling within the tank containment area. Mountaineer gas company was on the property this morning to correct the problem. This will delay the site work of cutting the tank.

All three tanks have been cleaned out. Prior to lifting and moving the tanks off the cement pad, a specific safety plan will be written for the tasks. The facility requested that EPA assist in the review of the general site safety plan and the contractor safety plan. The facility does have a safety officer onsite.

A french drain will be completed today to assist in water collection and pumping out of the water/product mixture from the soil near the leaking tank. The facility did take the

soil samples yesterday and should have sample results by late tomorrow.

WV DEP water samples are being taken twice a day at two locations. One location is 2.1 miles upstream from the facility in the Elk River. The second location is 10 miles downstream from the facility in Kanawha River. No results are available currently. WV DEP is also taking some soil samples around the facility. The first zone of the water distribution system may begin flushing today.