From: Ken Dean
To: Knauss, Elizabeth
Cc: Don Locke
Subject: Condensate Management Response
Date: Tuesday, July 10, 2018 6:30:12 AM

Good morning Beth,

I hope you had a good 4th. My apologies for the delay in sending this response about how we plan to mitigated the condensate material from the roll-off boxes that are loaded and placed in storage post treatment awaiting analytical results. It is common to observe moisture on the ground due to an accumulation of condensation on the outside of roll-off boxes due to the frequent high humidity in the Tampa area and the temperatures reached during the treatment process. We can't stop the condensate from forming with the temperature changes. In the future we will contain the condensate with pop up containments and placing the roll-off boxes, typically four per batch, that are filled directly after a passing Paint Filter Test, (PFT, SW846 Method 9095B), post treatment. The containments will aid in capturing the condensate material if it occurs. In these cases, our first course of action will be to clean-up any material, inspect the container integrity and tighten the latch on the rear gate. Subsequent inspections should reveal that the issue had been resolved or additional or alternative action is necessary. If a condensate leak cannot be stopped, the box will be moved into the Waste Processing Building (WPB) and transferred to another box. Any standing water found in a containment post rain event will be managed in the treatment tank or containerized and placed in the hazardous waste storage area in the WPB until the material can be managed in the treatment tank. Please let us know if you have any questions.

Respectfully,

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