
From: Melissa J. Ryberg
Sent: Monday, October 2, 2017 10:10 AM
To: Pat Flood; Melissa J. Ryberg
Cc: Rudy Collins
Subject: Camden Update 10-2-2017

Dear Camden Citizens –

Below is a summary of items that have occurred at EWS from Saturday 9/23 through Friday 9/29. My previous update covered the period through Friday 9/22.

Pat.

- Continued to ship Aluminum Processing Waste Cell leachate off-site for disposal
- Industrial Waste Cell leachate was sent off site for disposal
- Treated Industrial Waste Cell leachate to prepare for off-site disposal
- Performed routine daily gas system and cover operation and maintenance activities
- Performed daily ammonia monitoring
- Continuing site clean-up and housekeeping activities
- The third quarter groundwater sampling event occurred. Stream and stream sediment sampling was also performed. The samples were sent to a lab for evaluation and will not be available for several weeks.
- The review of contractor packages for the Aluminum Waste Processing Cell closure is ongoing
- A number of people have requested copies of the slides that were presented at the meeting on September 19th. To accommodate this request, and to provide citizens additional information, TDEC has developed a web page for the EWS site. Click [here](#) to view this web page. The page contains the following information:
 - Power Point slides from the presentation on September 19th
 - Operation and Maintenance Plan for EWS during Bankruptcy
 - Groundwater monitoring reports
 - Weekly updates
 - A link to the EWS portion of TDEC's Dataviewer

Please let me know if there are other items of interest that anyone would like to see on the web page (there is a "Contact TDEC" button on the web page for this purpose).



Patrick J. Flood, P.E. | Director
Division of Solid Waste Management
William R. Snodgrass Tennessee Tower
312 Rosa L. Parks Ave., 14th Floor
Nashville, TN 37243
p. 615-532-0792

Pat.Flood@tn.gov
tn.gov/environment

We value your feedback! Please complete [TDEC's Customer Service Survey](#).