Dear Camden Citizens–

Below is a summary of items that have occurred at EWS from Saturday 6-1-2019 through Friday 6-7-2019. My previous update covered the period through Friday 5-31-2019. Please note that our expected substantial completion date of June 9th will be extended a few days due to the weekend rain events. Thank you.

Pat.

- Aluminum Processing Waste Cell leachate was shipped off-site for disposal.
- Industrial Waste Cell leachate continued to be treated and stored prior to disposal.
- Performed daily ammonia monitoring using portable monitor.
- Performed monthly calibration of ammonia monitor.
- Closure Construction Activities Performed:
  - Activities at Aluminum Processing Waste Cell:
    - Straw placement and seeding scheduled to begin on 6/10.
  - Activities at Industrial Waste Cell:
    - Contractor began placing vegetative support layer (approximately 50% complete).
    - Contractor completed construction of storm water control berms.
    - Surveyors completed effort to verify storm water berm construction (prior to vegetative layer placement).
  - General Site Construction Activities:
    - No additional work performed to remove material between the Aluminum Processing Waste Cell and the Industrial Waste Cell to create a storm water drainage channel between the cells (still approximately 95% complete).
    - Fence contractor continued installation of perimeter fencing (approximately 85% complete).
    - Met with Camden Water Department representatives to discuss request for additional gates in fence (will accommodate).
    - Weekly construction meeting held.
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.