Dear Camden Citizens –

Below is a summary of items that have occurred at EWS from Friday 4/28 through Monday 5/1. My previous update covered the period through Thursday 4/28.

Pat.

- Continued daily ammonia monitoring (including weekend days)
- Placed interim clay cover on Industrial Waste Cell
- Borrow pit soil being placed on Aluminum Processing Waste
  - Continued placing soils on former working face area
  - Increased thickness of previously placed soils
  - Increased grades to promote improved storm water drainage
- Continued gas system operation and maintenance
- Continued performing inspections of existing cap materials
- Geomembrane panels deployed in frac tank containment berm (Industrial Waste Cell leachate pre-treatment area)
  - Welding of geomembrane panels expected to begin on May 2nd
- Ordered two 10,000 gallon poly tanks for temporary storage (while waiting on analytical laboratory test results) of aluminum processing waste leachate
  - Containment berms for these tanks are currently being built
  - The berms will also be lined with geomembrane, similar to that for the frac tanks
- All totes storing pre-treatment solids from press operations have been sampled
  - We are awaiting on the results of analysis prior to disposal
- Ordered transducers and associated panels and wiring for two sumps in aluminum processing waste cells
  - Coordinating installation with contractor
  - Installation expected to take approximately 1.5 weeks

As an FYI, EWS-owned equipment was staged at the front of the landfill on Friday. The EWS Bankruptcy Trustee is expected to sell equipment that does not have a lien on it.
Tell us how we're doing! Please take 5-10 minutes to complete TDEC's Customer Service Survey.