

Weekly Construction Progress Report**ET-10 Decommissioning Project****Period:** Week Ending 7/2/2017**Project Work Performed:**

- Water (~20,800 gal) was pumped from the constructed wetland, through the on-site treatment, and containerized in a frac tank pending analysis. This water will remain containerized for potential use to assist in pumping ET-10 material. An additional 13,600 gallons of water from the constructed wetland were treated and discharged in accordance with the facilities POTW discharge permit based on laboratory analytical data.
- Continued the transfer of material (Batch #2) from ET-10 to the IB in preparation of stabilization activities. Approximately 424,000 gallons of material were transferred during this reporting period. To date, approximately 559,000 gallons of material have been transferred.
- Batch 1 material was stacked/staged on sheeting outside of IB for drying and dewatering. Waste characterization samples were collected from Batch 1 and submitted for laboratory analysis.

Work Projected Next Week:

- Continue the transfer of material from ET-10 to the IB. Once the desired volume is achieved, activities will include the addition of LKD and the mixing, stacking, and dewatering of material.
- Based on the laboratory analytical results of the waste characterization sample, a waste profile for Batch #1 material will be prepared.

Action Items:

- None

Solids Production:

- None

Water Production:

- As noted above, water was decanted from the constructed wetland area (~13,600 gallons), treated and discharged in accordance with the facilities current POTW Discharge Permit.

Air/Odor Monitoring

- The IB tent structure air treatment system and on site air monitoring program continued during this period. The system and monitoring program will continue throughout the ET10 decommissioning activities.

**Batch #1 material stacked on the edge of the IB****Batch #2 material inside the IB****Pumping operation inside ET-10**