

**Weekly Construction Progress Report**

**ET-10 Decommissioning Project**

**Period:** Week Ending 10/22/2017

**Project Work Performed**

- Began pumping ET-10 Batch #6 material to the IB. City water was utilized to slurry ET-10 material to allow for pumping. The volume of Batch #6 material that could be pumped was limited due to the nature of the material.
- Began mixing Batch #6 material with LKD within the IB. Approximately 45 tons of LKD has been added to Batch #6, to date.
- Begin transportation and disposal of Batch #5 material at Pine Belt Regional Landfill (PBRL). Approximately 635 tons of material were transported during this reporting period.
- Water decanted from Batch #6 material in the IB was treated and temporarily stored in ET-18 pending laboratory analytical results. Approximately 65,800 gallons were treated and stored during this reporting period.
- Began the installation of an access way in ET-10. The access way will be used to enter the tank for the final material removal and tank cleaning.

**Work Projected Next Week:**

- Complete installation of the access way in ET-10.
- Continue hauling Batch #5 material to PBRL.
- Continue mixing Batch #6 material within both the IB and ET-10.

**Action Items:**

- None

**Solids Production:**

- Batch #5 material was transported to PBRL for disposal:
  - 10/18: 10 loads of material (approximately 202 tons)
  - 10/19: 13 loads of material (approximately 278 tons)
  - 10/20: 8 loads of materials (approximately 155 tons)

**Water Production:**

- No water was discharged from the IB or ET-10 during this reporting period.

**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 ET-10 decommissioning activities.

**Hercules Plant  
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**Residual material within ET-10**



**Batch # 6 material within the IB**