

Infrastructure, environment, buildings

Weekly Construction Progress Report

IB & Tanks Decommissioning Project

Period: Week Ending 4/24/2016

Project Work Performed:

- Residual solids and water from ET-18 were removed via vac trailer.
 Solids were placed in rolloff box for stabilization.
- Performed stabilization of frac tank solids within rolloff box.
 Approximately 10 tons of LKD have been utilized for stabilization.
- Liquids (~53,000 gallons) from ET-18 were pumped through the on-site water treatment system and discharged to the POTW under the existing facility Permit
- Continued to transfer stormwater from ET-10 to the IB in order to maintain safe water levels in ET-10.

Work Projected Next Week:

 Continue with dewatering and stabilization activities on material from ET-18.

Action Items:

None

Solids Production:

 Material in rolloff box was mixed with 10 tons of LKD as part of stabilization activities.

Water Production:

- Stormwater which previously accumulated in ET-10 continued to be pumped to the IB. Based on laboratory analytical results, water will be discharged to the POTW under the current POTW permit.
- Water from ET-18 (~53,000 gallons) was treated and directly discharged under the existing POTW permit.

Air/Odor Monitoring

No air/odor monitoring activities were performed during this period.



Hercules Plant Hattiesburg, MS



Frac Tank and Rolloff box



Dewatering activities through vac box