

Closure Activity Update: June 2021

RGR awaits approval of the MOD 20-1 and radiological survey work plan. Closure projects have been impacted. Work continued to focus on demolition of the service and support facilities.

Activities

1) Ore Pile Removal

- Removal and transportation of the ore pile material continued
- Approximately 2,238 tons of low-grade ore were hauled off site during the month
 - To-date hauled: 47,443 tons

2) MWTU Ponds

- Pond 2 remains ready for use

3) WP5 Well, MW6 Well and North Force Main

- The WP5 and MW6 wells continued to pump on fully automatic cycles
- Completed and submitted pipe integrity test reports for the North Force Main and WP5 water delivery pipe; ready for commissioning

4) Closeout/Closure Activities

- RGR's electrical contractor completed de-energizing facility components slated for demolition:
 - Chlorine building
 - 14-ft shaft
 - Quonset Hut and emergency hoist building
 - Sewer Lagoon
 - Cooling Towers
 - Chiller pump building
 - 24-ft shaft
 - Deep dewatering well power centers
- Continued removing and sorting equipment, debris and scrap from around the site:
 - Removed equipment, electrical and debris from Chlorine building
 - Removed equipment and debris from Compressor building
 - Began demolishing MWTU hydraulic structures:
 - 1) Pond 8 - completed
 - 2) Pond 4 - 75% complete
 - 3) Pond 5 - 10% complete

Forecasted Activities

- 1) Ore Pile Removal
 - Estimating around 2-3 months to complete.
- 2) Closure Activities
 - Upcoming demolition work:
 - Emergency Hoist/Quonset Hut Building
 - Shaft Heat Building
 - Chiller Pump Building (in progress)
 - Compressor Building (in progress)
 - Discharge Pipeline
 - Cooling Towers
 - Chlorine Building (in progress)
 - MWTU Pond Hydraulic structures (in-progress)
 - Process water piping
 - Headframes and ventilation structure
 - Shaft plugging
 - Deep Dewatering Well piping and electrical distribution
 - IX building
 - Sewer Lagoon

Critical Path Items

- 1) Approval of eastward expansion of the disposal cell.