



# Overview of work completed April 20- May 1, 2026

- Working the berms for new Cells 1 and 2
- Worked on shaping the inside of Cells 1 and 2
- Removed and moved equipment around to begin importing and placing fill

Worked on building berms





# Shaping the side slope



# Bottom Layout of Cells 1 and 2



# Installed CT's in Electrical Panel



## 2 Week Schedule (no change from last report)

- Continue to work on building the berms for Cells 1 and 2. Have several feet to go.
- Work on the building to finish the shell, solar tubes and a small punchlist
- Connect the blowers
- Insulate and Paint the building interior
- Once the berms are all constructed can begin installing piping and wiring.



# Project Timeline

- Started work 10/14/24
- Original Completion date – 11/15/25 and up to 200 work days
- Notice to Proceed 10/15/24.
- In 2024 Prepared the building foundation, installed utilities under the floor, and placed, backfilled, the footer and stem wall. No work on the cells.
- Restarted in late March of 2025 draining the polishing pond.
- August 2025 Change Order moved completion date to May 15, 2026
- New polishing pond in service mid Oct of 2025

## Time Line (continued)

- Started draining the big aerated cell in mid October of 2025
- Removed sludge and started building the berms for new Cells 1 and 2 late fall of 2025. Workable season ended mid November
- Blower building mostly closed in by end of 2025 construction season
- Building not complete as of this date
- Resumed sludge removal and pond construction mid March 2026
- Earthwork is likely more than 50% complete as of this date.

## Time Line (continued)

- Some of what is needed to complete (not necessarily in order):
  - Finish earthwork including shaping the cells
  - Earthen liner bedding furnish, place and compact
  - Synthetic liner furnish and seal and test liner (4 day test)
  - Finish the building
  - Furnish, Install, test: air, process, electrical, signal piping and conduits
  - Furnish and install slide gates when they come.
  - Install covers and curtain curtains
  - Assemble and install aeration equipment
  - Furnish and Install fencing
  - Finish connecting the blowers
  - Finish all electrical, HVAC, and plumbing.

## Time Line (continued)

- Contract requires that if the contractor is behind he added resources to get back on track.
- Are currently running one crew. Contract mentions using multiple crew because time line is tight.
- Contract calls for work force and equipment changes if get behind.
- There is other work they could be doing.
- We got two schedules last week. The first which came on Wed., showed completion in late August of 2026
- The one received Friday shows completion in October 2026.
- The contract lists \$400/day for liquidated damages.