

Overview of work completed July 13-31, 2026

Finished shaping, bedding, and lining
Cells 1 and 2

Installed electrical and signal conduits
in the berms. Built framing for north
electrical panel

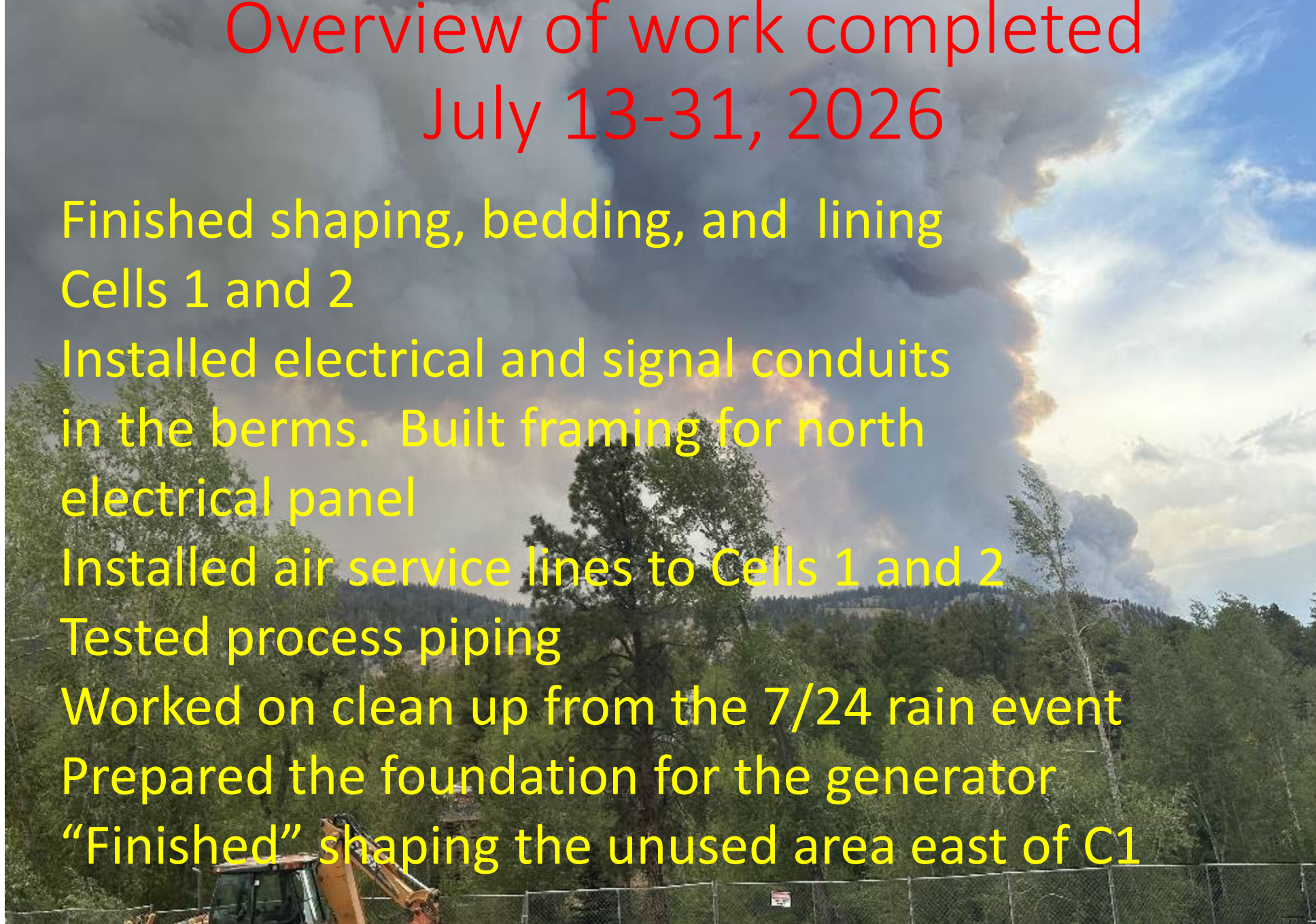
Installed air service lines to Cells 1 and 2

Tested process piping

Worked on clean up from the 7/24 rain event

Prepared the foundation for the generator

“Finished” shaping the unused area east of C1



Shaping Cell 2



Shaping (Cont'd)



Placing earthen
liner bedding



Fusing the air lateral service lines



Installing air line & lateral taps



Testing Process Piping



Under liner vents



Placing and seaming the geosynthetic liner bedding



Laying out the liner & pulling it into place



Preparing to anchor the liner to the outlet box



Seaming the liner



Installing a Pipe Boot



Restraining the Outlet header



Preparing the generator foundation



Flooding on the south lot



Debris on
Cell 3 from
rain event



More Debris



Town corralling the debris & scooping it out



Debris
removed
from Cell 3



Electrical & Signal Conduits



Working on north electrical panel



Rain
impacts
on the
north panel



Removing
mud from
North
Elec
Panel



Augering the foundation for area light



Upcoming Work for the Week Ahead

- Finish leak testing Cell 1
- Continue with diffuser clean up
- Pour concrete slab for generator and mooring posts
- Work on unfinished items on the blower building
- Paint the building interior
- Start wiring some of the electrical components

