

Overview of work completed August 1 -14 , 2026

Finished leak testing Cell 1

Poured concrete foundation for generator

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

Formed and installed concrete caisson for
outdoor lighting

Primed and painted building interior

Poured Generator foundation



Completed generator foundation



Poured
area
light
caissons



Primed and painted building interior



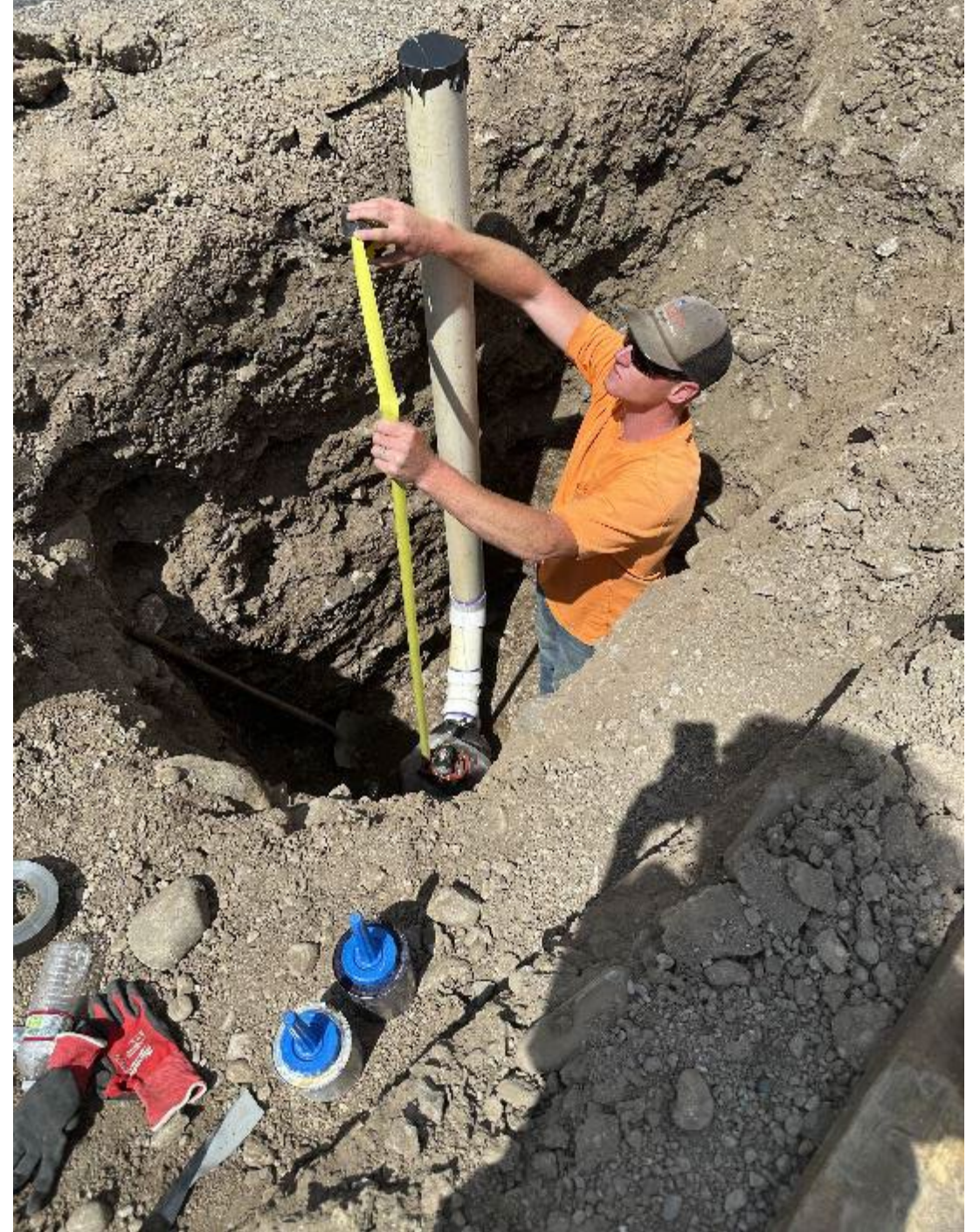
Charred pine needles
on the Cell 1 test
water



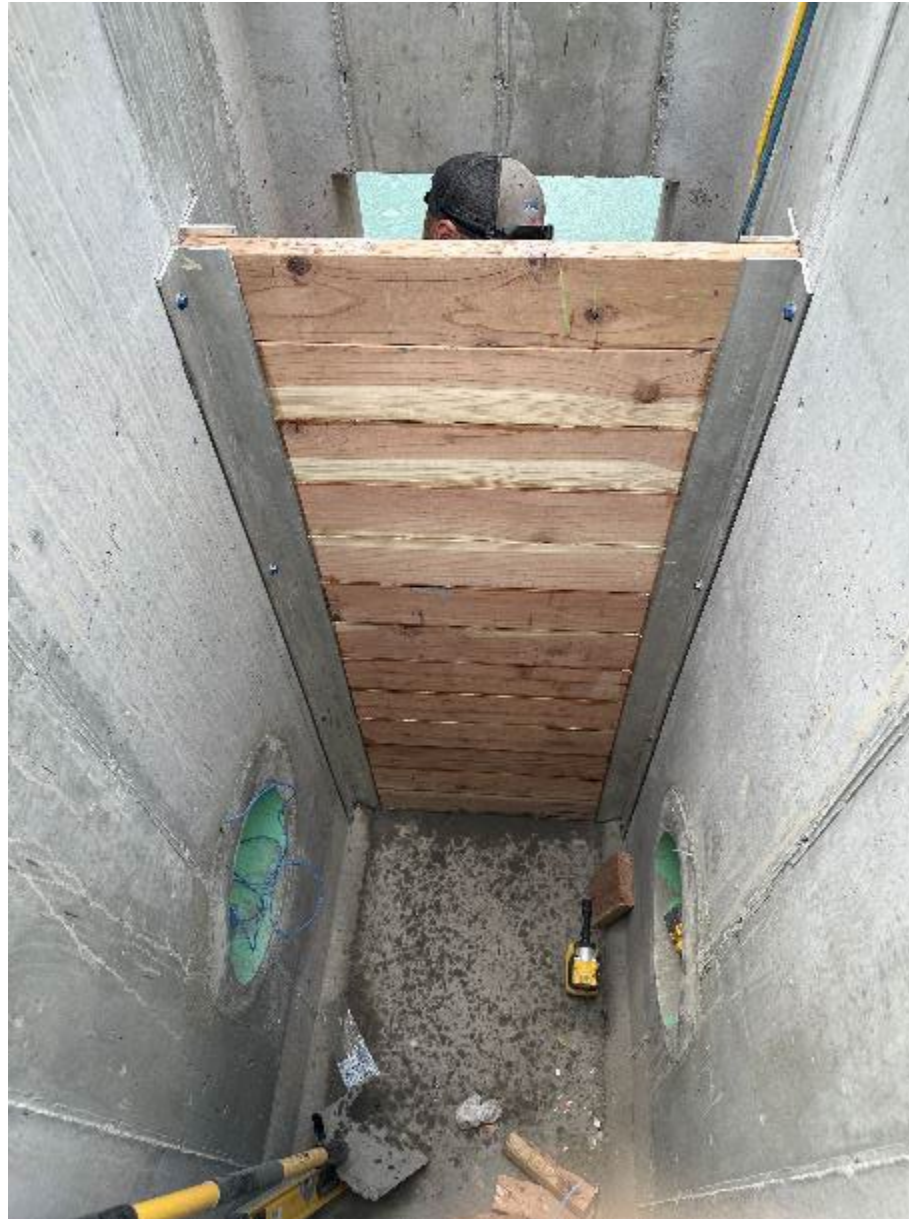
Measuring the needed length of the pipe supports



Installing north
cleanout on the
recycle line.



Installing
the weir in
Cell 2
outlet box



Fusing module headers

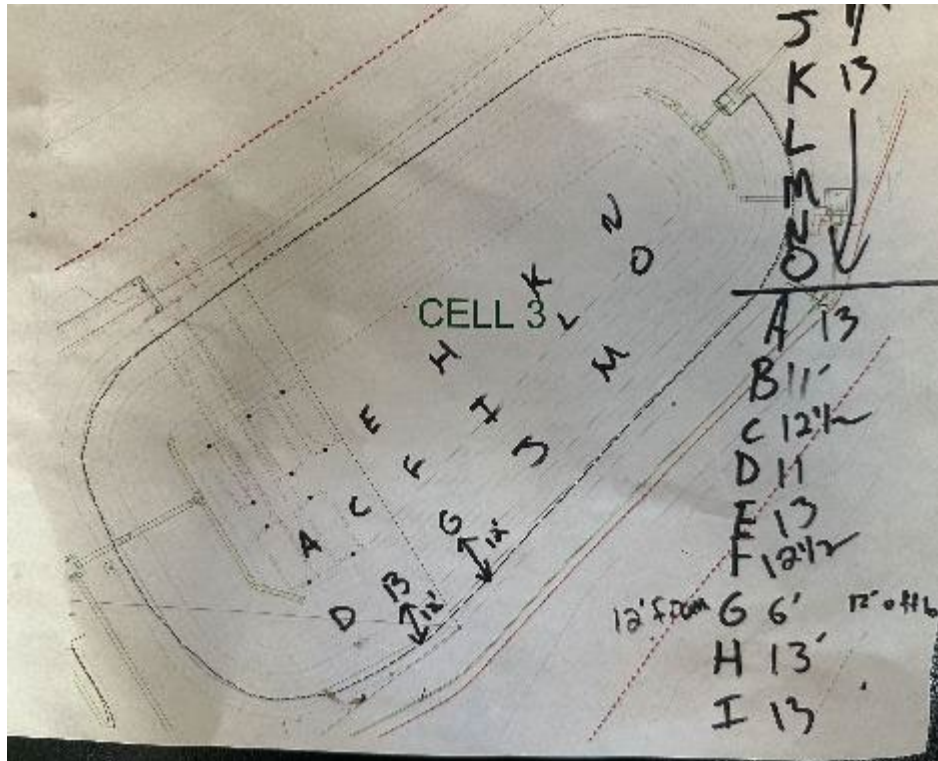


Photos courtesy of Ethan

Potholing to find the air line connection points



Checking depth of mud in Cell 3



There was far less than expected
13' is the bottom so no mud at stations
where the probe depth was 13'



Automatic transfer switch panel install



Photos courtesy of Ethan

Blower building plumbing



Foundation for area light



Upcoming Work for the Week Ahead

- Finish leak testing Cell 2
- Continue with diffuser clean up
- Assemble SSI diffusers
- Work on unfinished items on the blower building
- Continue installing electrical cabinets and wiring some of the electrical components