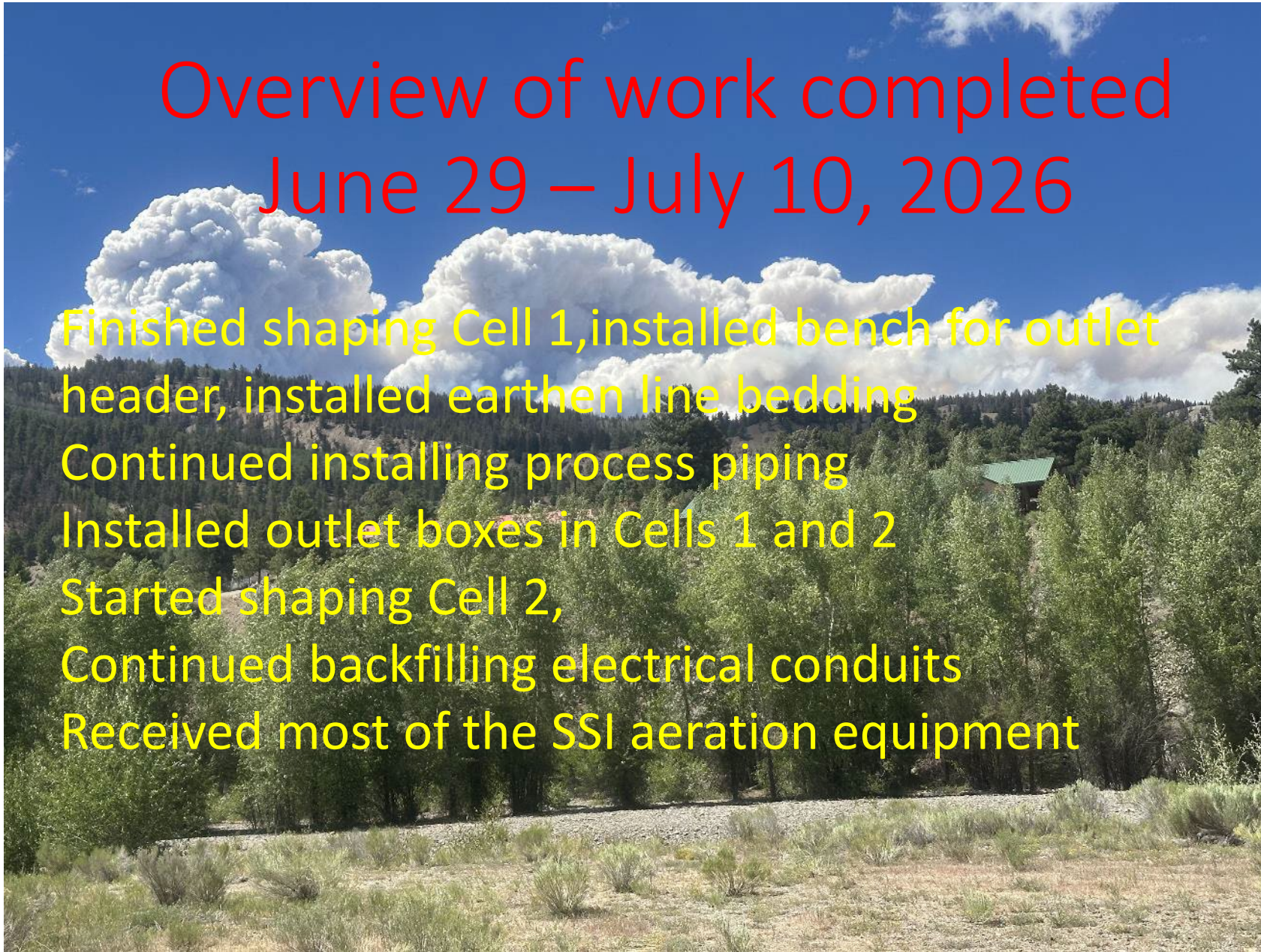


Overview of work completed June 29 – July 10, 2026

Finished shaping Cell 1, installed bench for outlet header, installed earthen line bedding
Continued installing process piping
Installed outlet boxes in Cells 1 and 2
Started shaping Cell 2,
Continued backfilling electrical conduits
Received most of the SSI aeration equipment



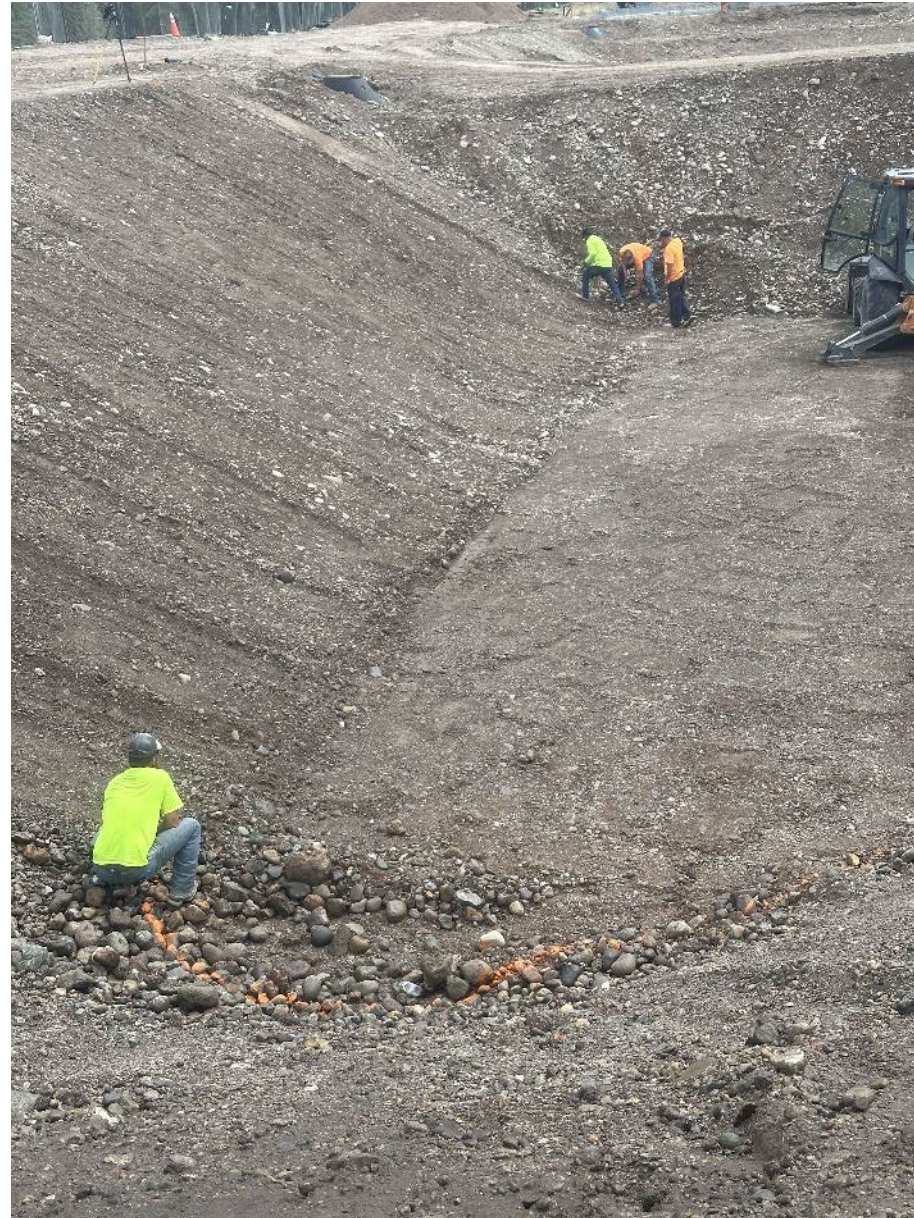
Final shaping of C1 Subgrade



Shaping (continued)



Laying out the
floor for cell 1



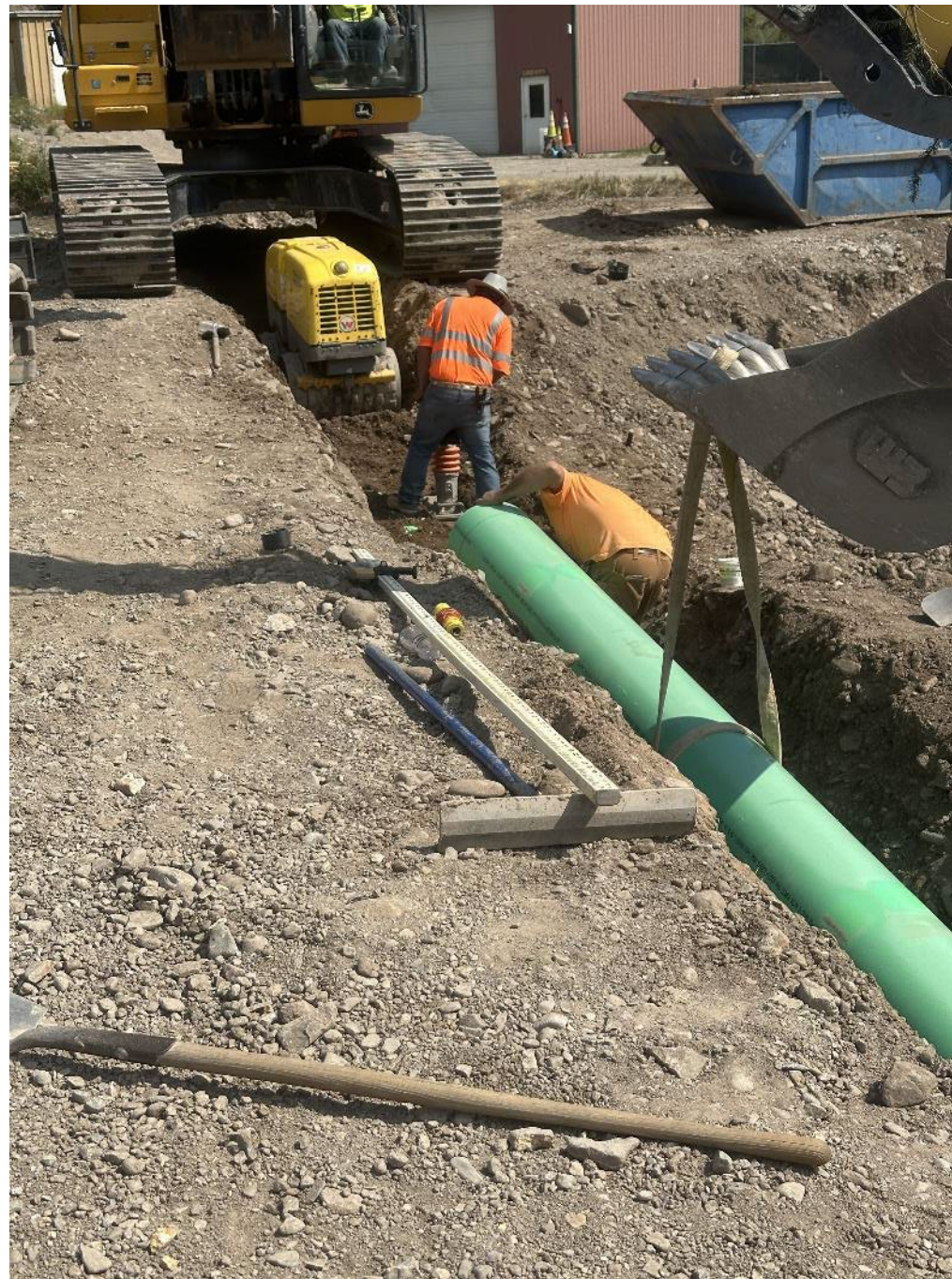
Compacting Subgrade Cell 1



Cell 1 Subgrade Compaction



Process Pipe Installation



Outlet Boxes (finally) Arrive



Setting Outlet box 1



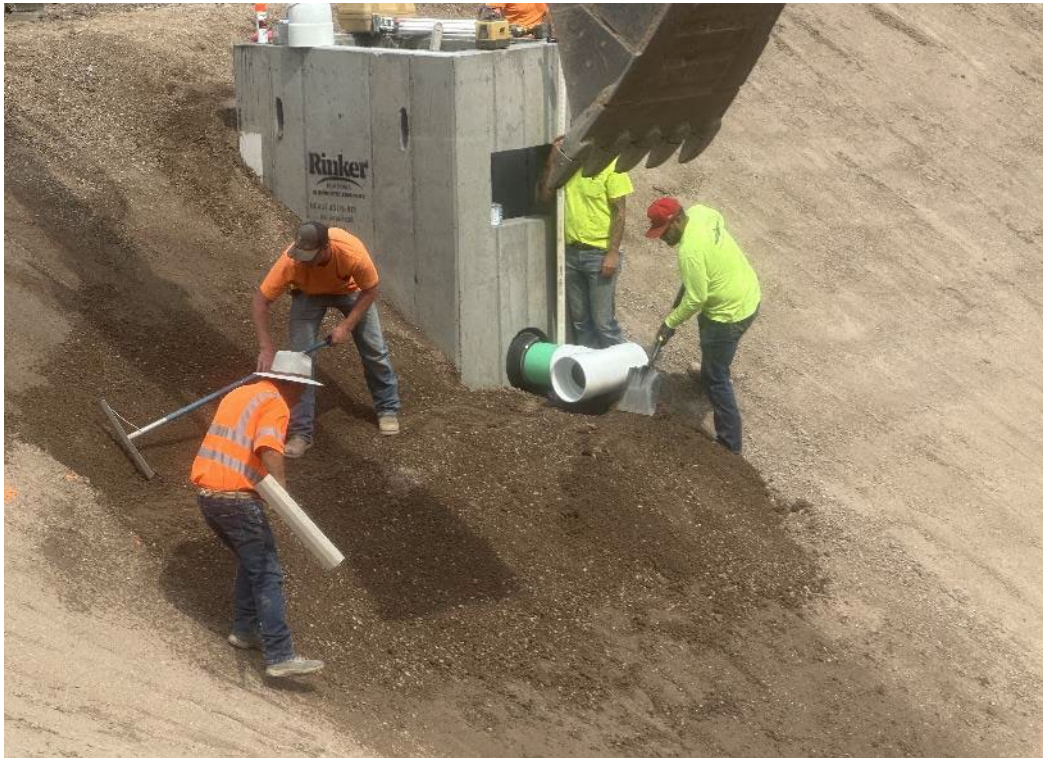
Placing Liner Bedding for Cell 1



Placing & Compacting Liner Bedding in Cell 1



Create bench to hold Outlet Header in Cell 1



Cell 1 almost ready for liner
(just lacks the anchor trench)



Set Outlet box 2 & installed piping for it



Electrical
Conduits &
Sonatubes
for North side
electrical panel
(Will provide power
to Chlorine Shed and
Recycle Pumps)



Bedding and Backfilling Electrical trenches



SSI Aeration Equipment being unloaded



Upcoming Work for the Week Ahead

- Continue preparing Cell 2 for liner bedding and liner
- Install E/W air line between Cells 1 and 2
- Install air line taps to supply Cells 1 and 2
- Start on “finish” electrical
- Paint the inside of the blower building
- Install garage doors
- 7/20 Lining Cells 1 and 2 scheduled to start