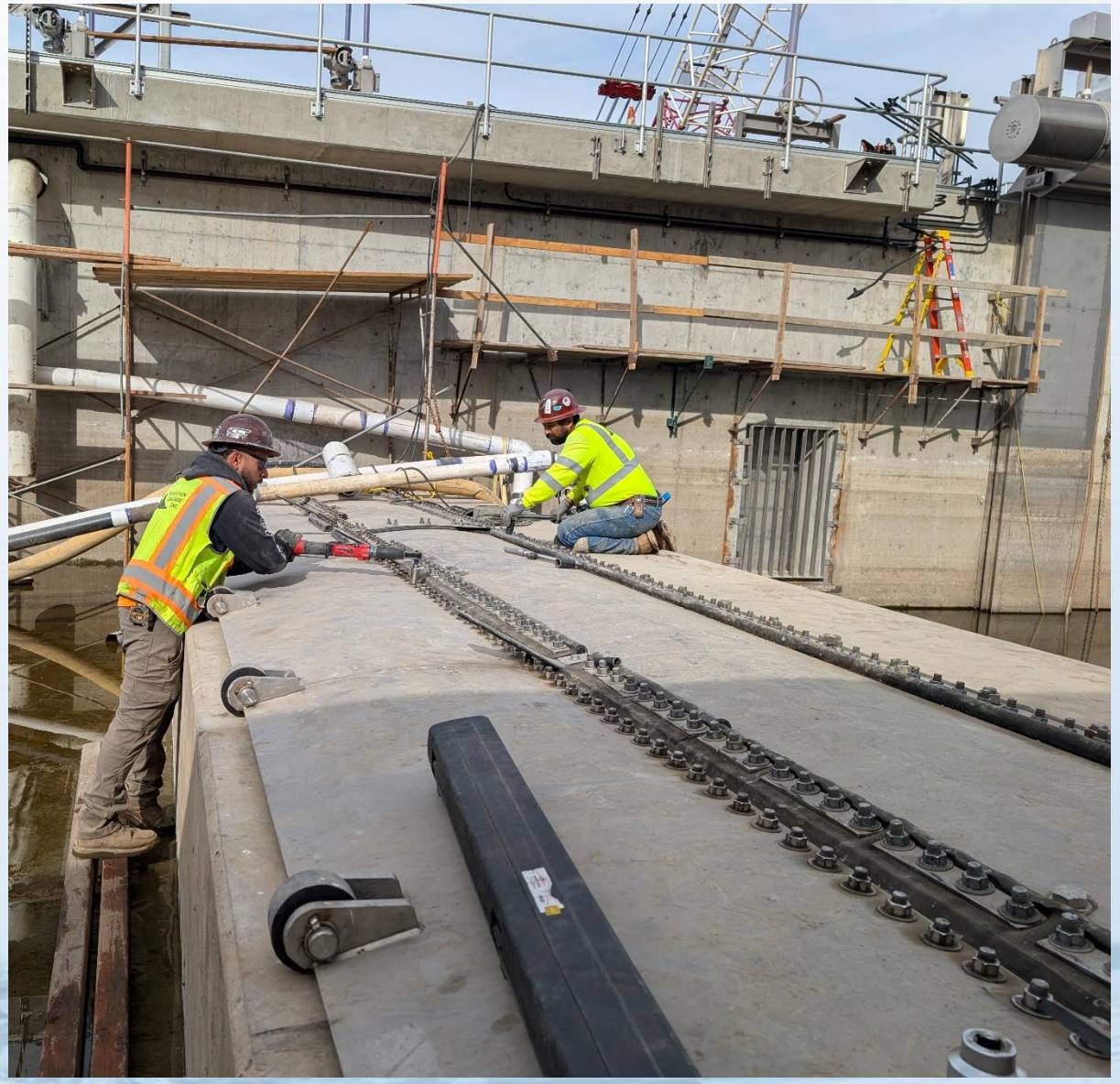
College Lake Project Construction Photos
Board of Directors Meeting
9-18-2024

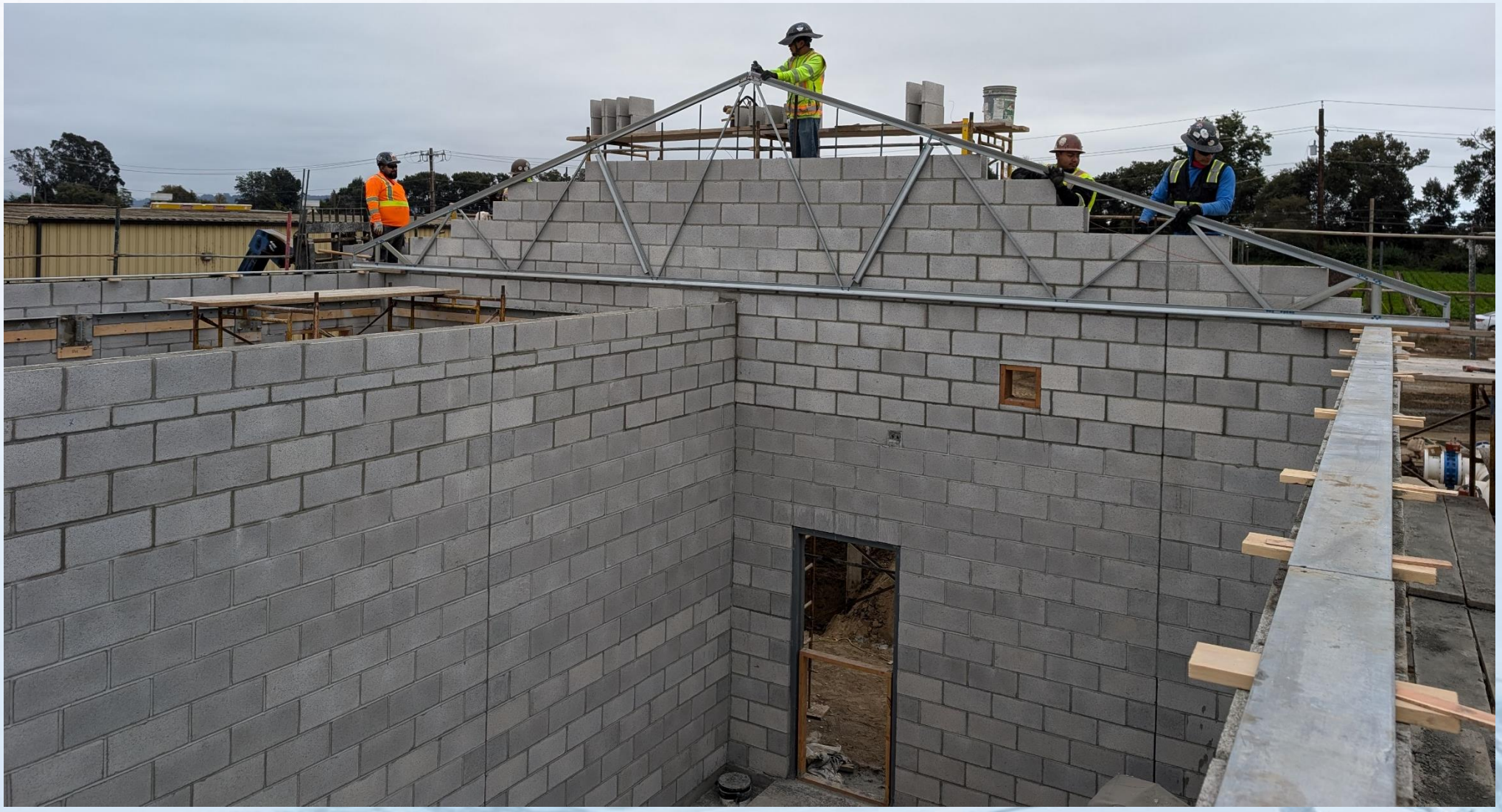
Adjustable Weir Gate & Installed Fish Screen Intake



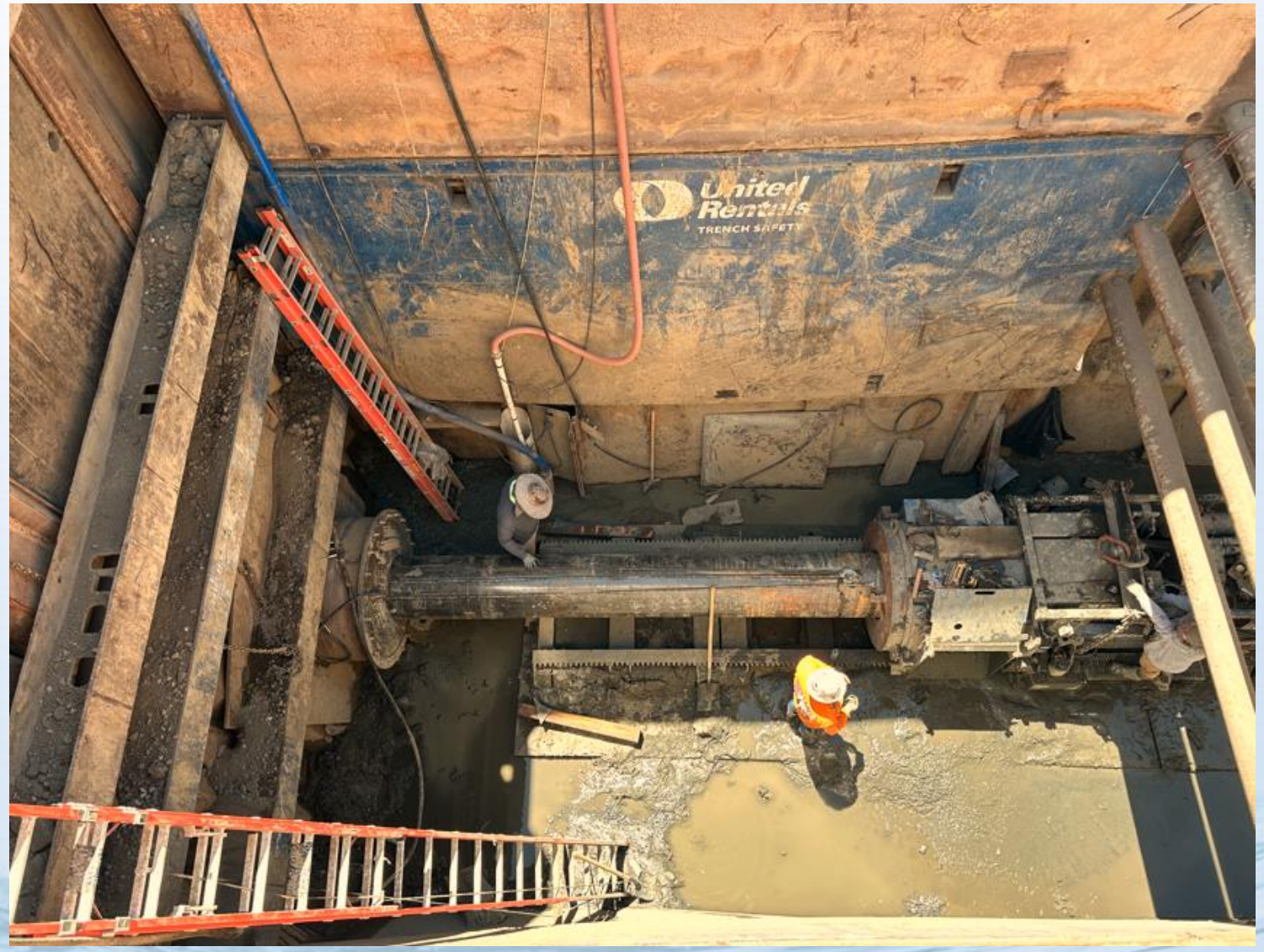
Pump Station Electrical Roof Frame Installed

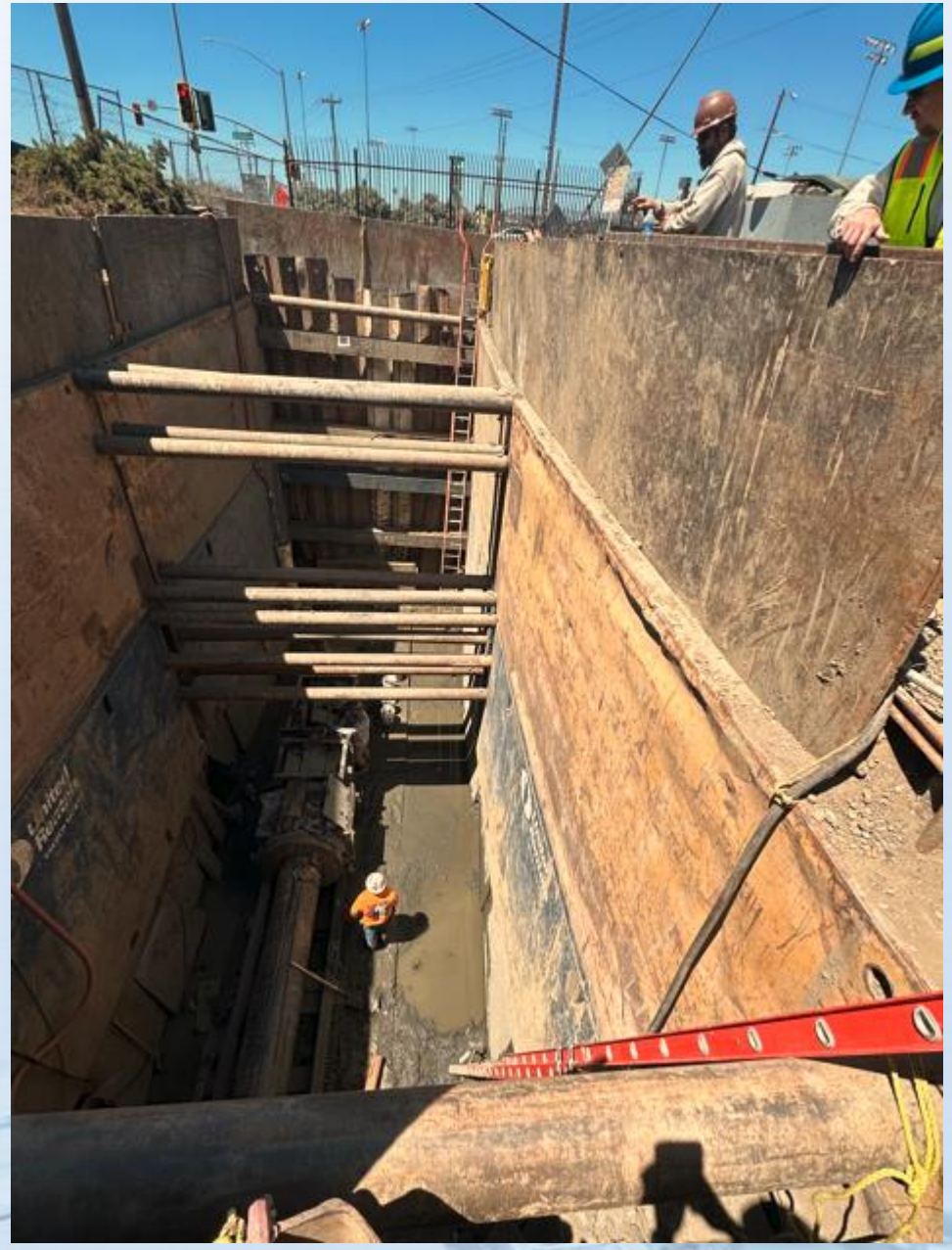
Encasing Conduit with Dyed Concrete

Walls up at the Treatment Support Building

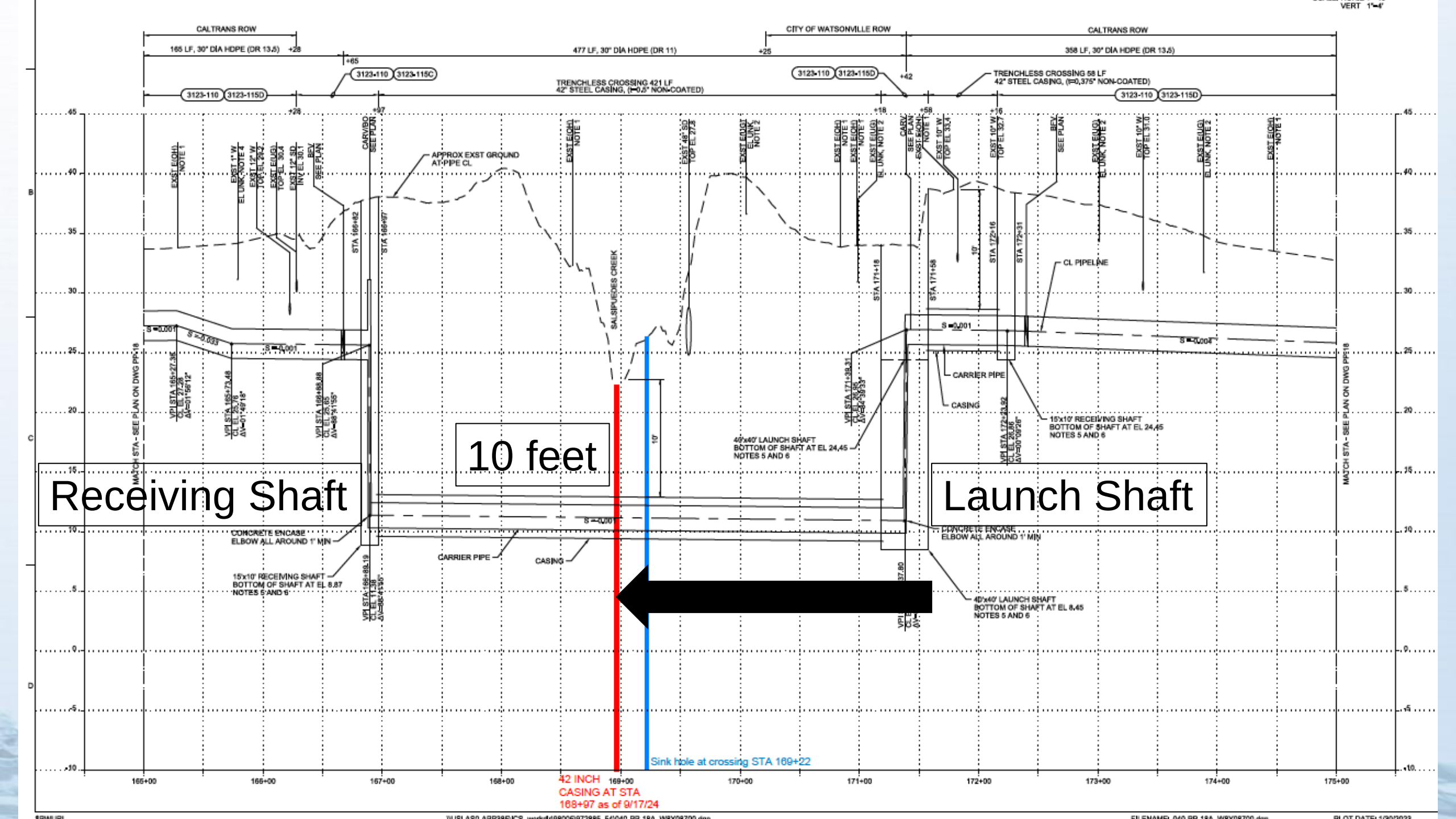


Launch Pit, Auger Machine, July 19, 2024

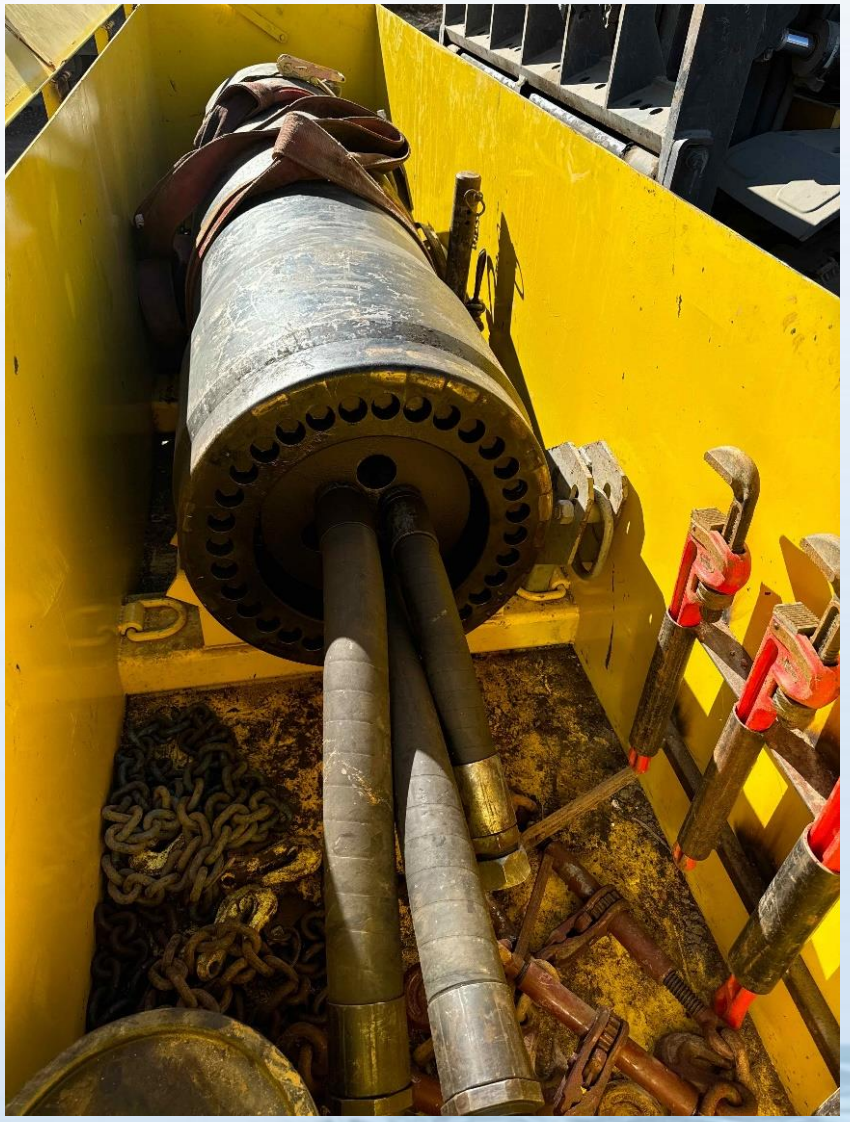


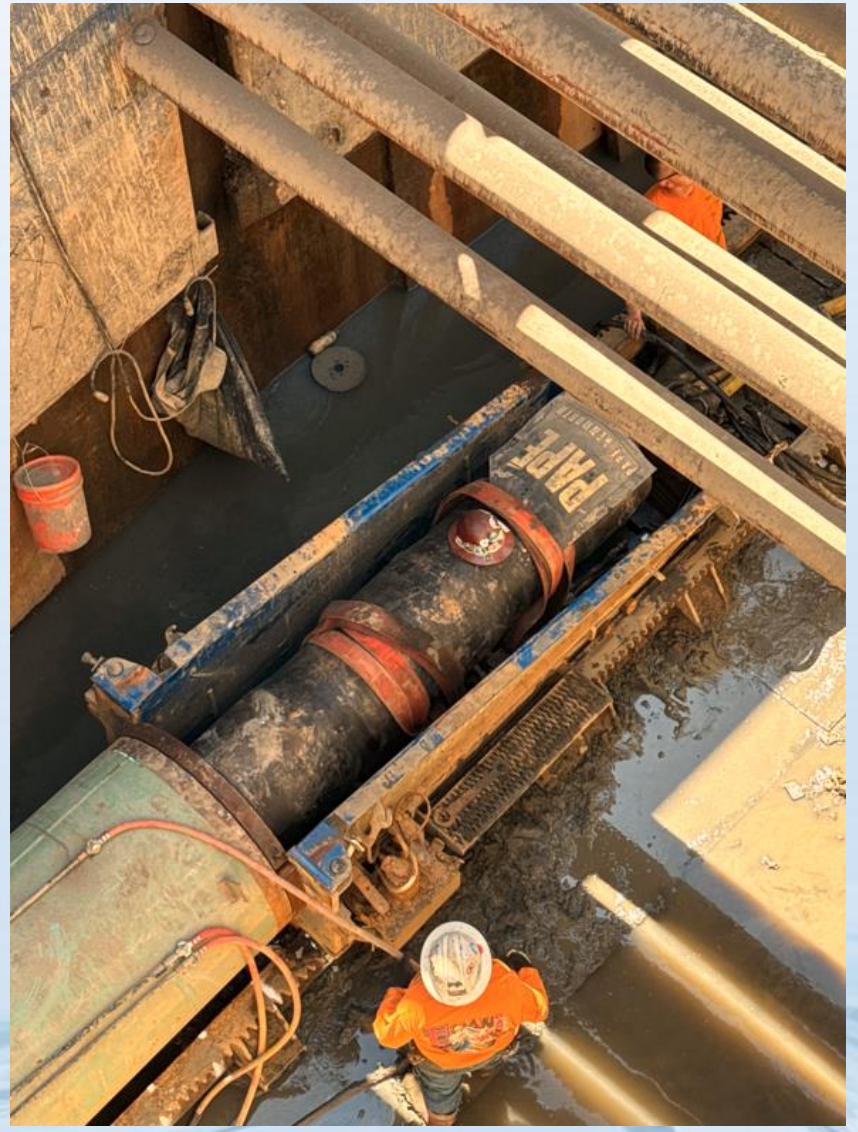


Sinkhole, July 19, 2024

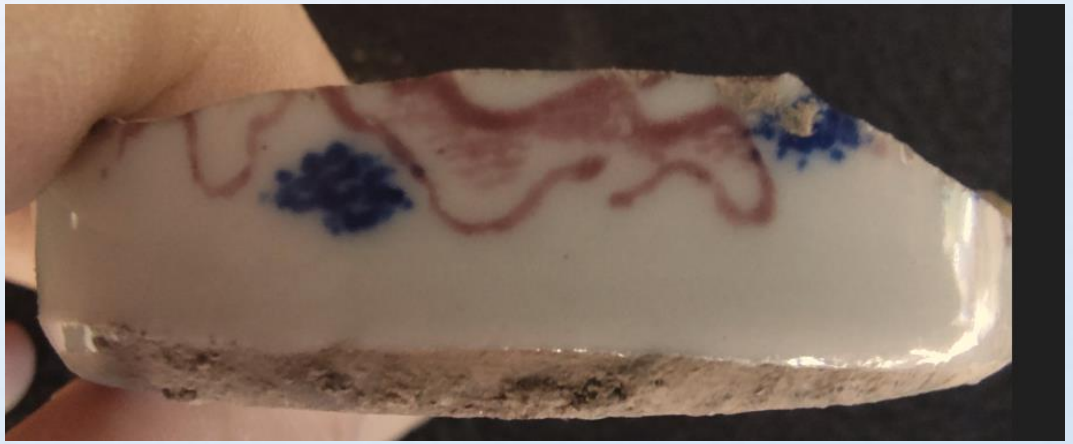

CALTRANS ROW
165 LF, 30" DIA HDPE (DR 13.5)
477 LF, 30" DIA HDPE (DR 11)
CITY OF WATSONVILLE ROW
CALTRANS ROW
358 LF, 30" DIA HDPE (DR 13.5)
TRENCHLESS CROSSING 421 LF
42" STEEL CASING, (t=0.5" NON-COATED)
TRENCHLESS CROSSING 58 LF
42" STEEL CASING, (t=0.375" NON-COATED)
APPROX EXST GROUND AT PIPE CL
SALSIPUEDES CREEK
CL PIPELINE
CARRIER PIPE
CASING
10'
10 feet
Receiving Shaft
Launch Shaft
15'x10' RECEIVING SHAFT
BOTTOM OF SHAFT AT EL 8.87
NOTES 5 AND 6
40'x40' LAUNCH SHAFT
BOTTOM OF SHAFT AT EL 24.45
NOTES 5 AND 6
15'x10' RECEIVING SHAFT
BOTTOM OF SHAFT AT EL 24.45
NOTES 5 AND 6
40'x40' LAUNCH SHAFT
BOTTOM OF SHAFT AT EL 8.45
NOTES 5 AND 6
CONCRETE ENCASE
ELBOW ALL AROUND 1' MIN
MATCH STA - SEE PLAN ON DWG PP-18
Sink hole at crossing STA 169+22
42 INCH
CASING AT STA
168+97 as of 9/17/24
165+00
166+00
167+00
168+00
169+00
170+00
171+00
172+00
173+00
174+00
175+00

Ramming Machine Arrived & Deployed Today



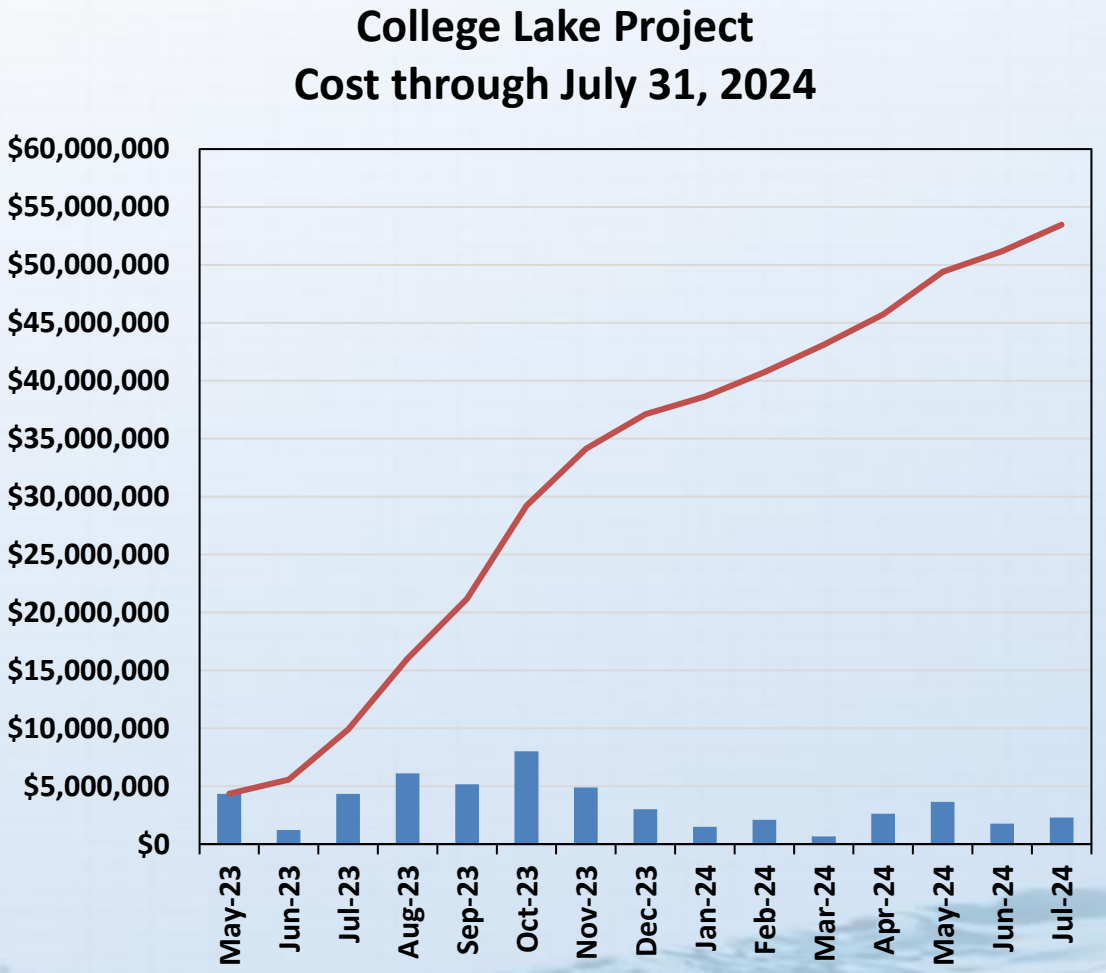


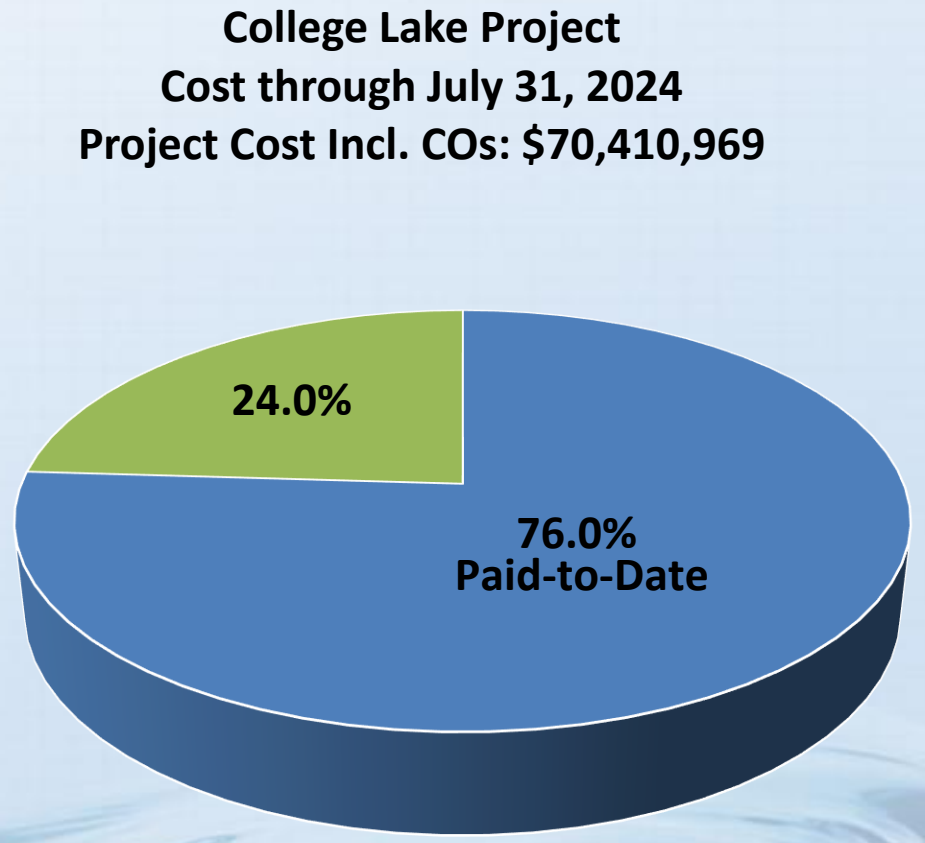
Discovery of Artifacts



CONSTRUCTION COST UPDATES

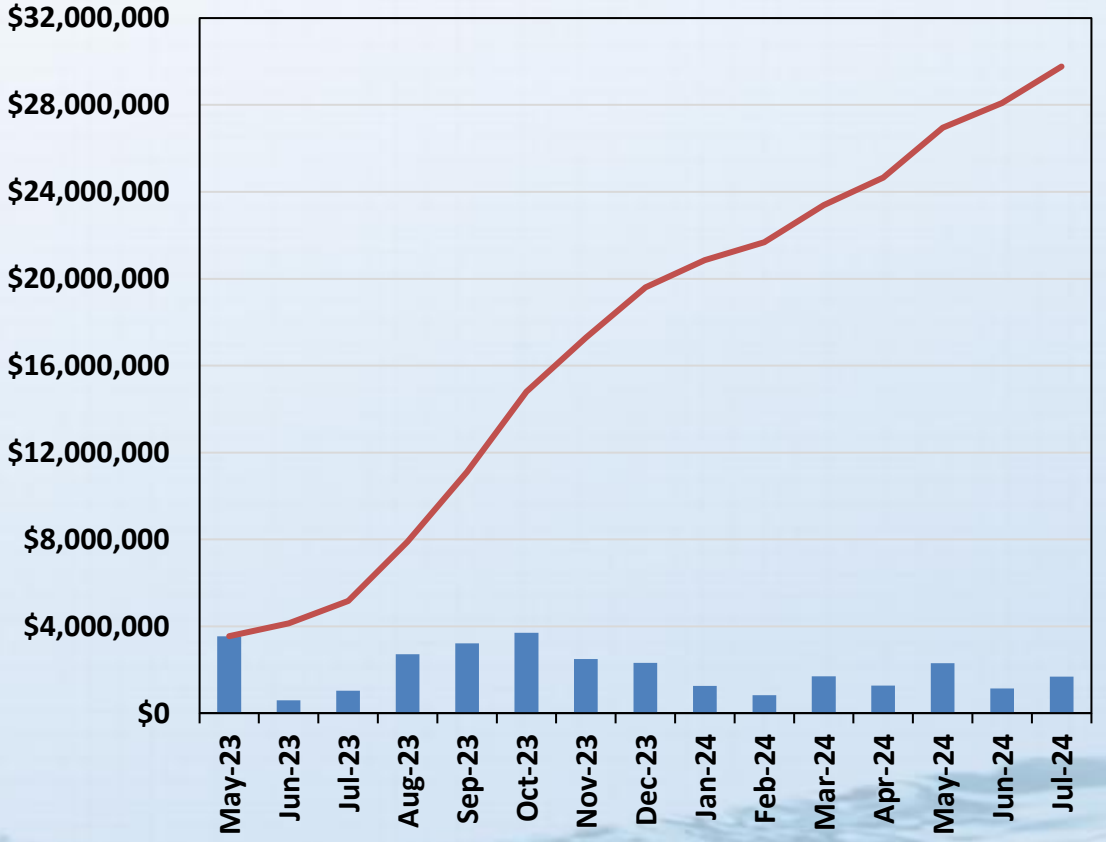
College Lake Project – Construction Costs



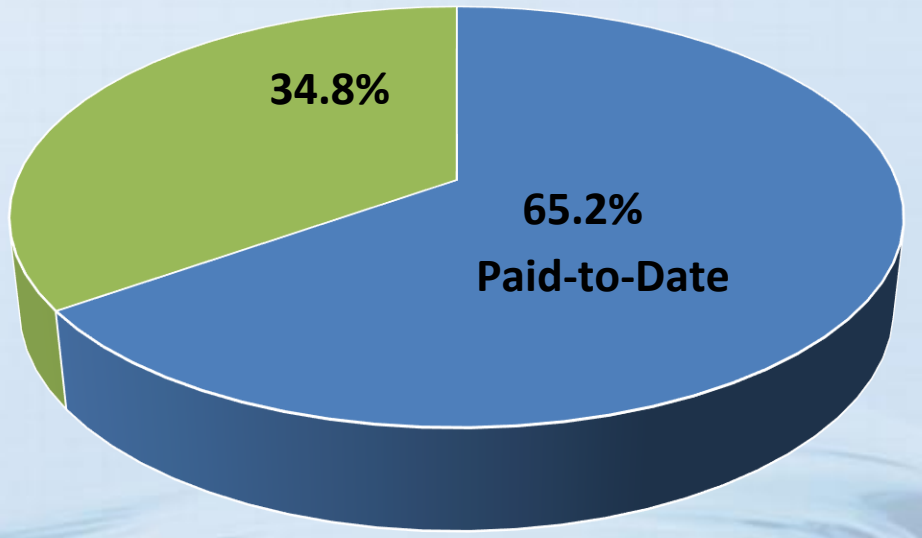
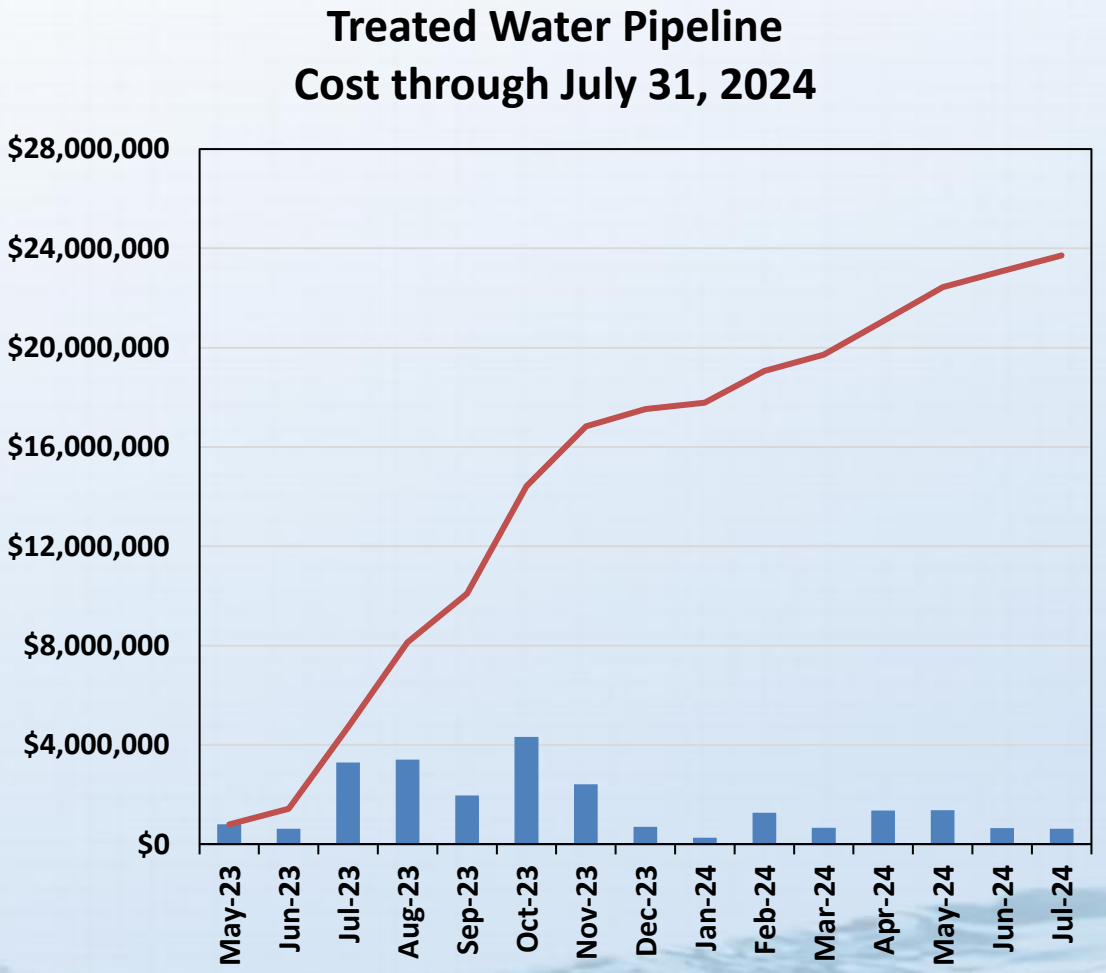
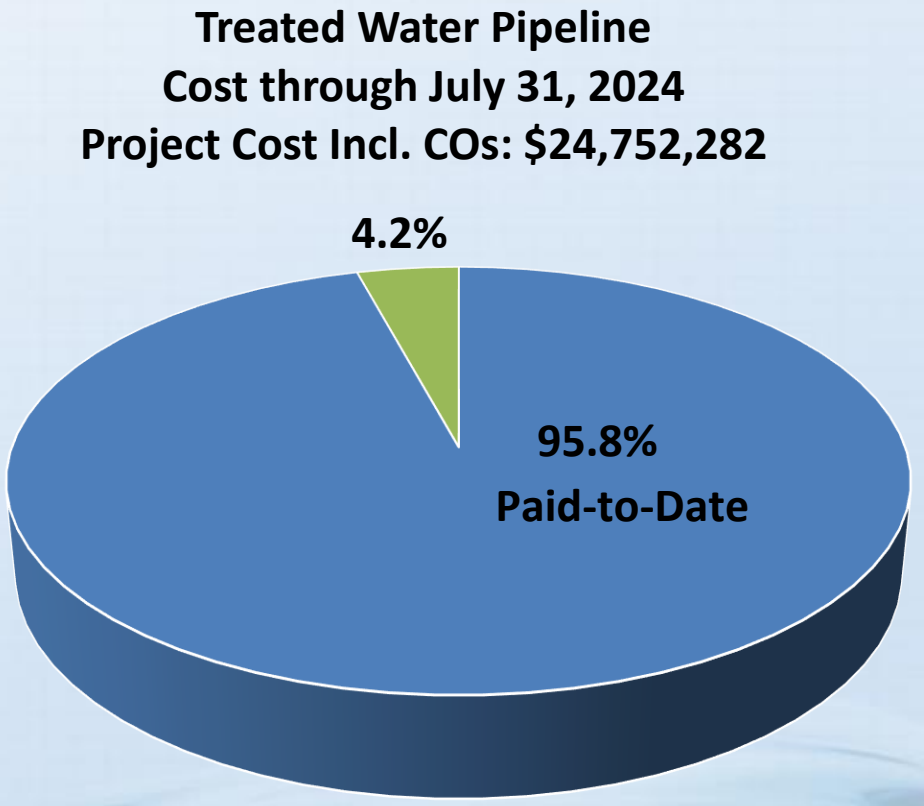


Water Treatment Plant & Intake Facilities Project

WTP & Intake Facilities
Cost through July 31, 2024



WTP & Intake Facilities
Cost through July 31, 2024
Project Cost Incl. COs: $45,658,688



Treated Water Pipeline Project