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Seal Rock Water District

General Manager's Report:
 Board Meeting March 11, 2021

This report is an executive summary provided with this Board agenda to Commissioners with recommended actions if any. Detailed information, staff reports, and supporting materials are provided within the full agenda packet.

PHASE-IV SOURCE WATER PROJECT:

District staff and engineer along with funding partners from USDA-RD meet bi-weekly with R&G Excavating to discuss project schedule and status. Construction continues to pick up in other areas, with pipeline work along TL-500 and the Makai Community completed. Contractor is now shifting attention to work activities at the WTP. Increased construction activity at the WTP site includes continued construction of the backwash basin, and footings for the membrane building are in place.

Raw Water Intake Structure:

The Contractor has taken the preload elevation down to base elevation and has begun the process of installing power vaults and covers over the pipe gallery. Erosion control BMPs are in place and have been reestablished for the wet weather season. There is limited construction activity in this area.



Beaver Creek Intake:

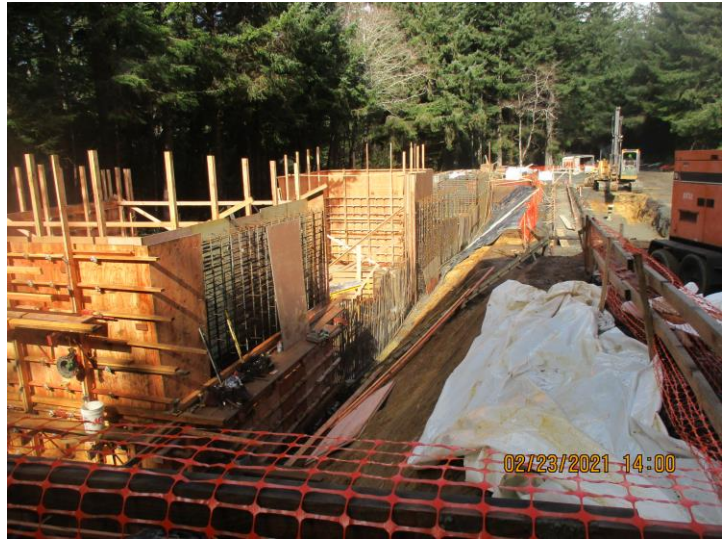


Membrane Water Treatment Plant:

The Contractor focused their efforts on continued rebar and concrete placement for the backwash basin. R&G's subcontractor Paso Robles Tank has completed construction of the clearwell. The coating contractor has mobilized on site and is now coating the exterior of the tank.



Membrane Building footings:



Backwash Basin:

Clearwell:

Paso Robles Tank (PRT) has completed the construction of the tank and dome. The subcontractor providing the interior coating has mobilized on site and coating is being applied under constant supervision.



Clearwell interior:



Construction Work Accomplished:

Facility No.	Facility Name	Work Accomplished
10	Raw Water Intake Pump Station	Intake complete, BMPs are in place for the wet weather season. Contractor is working on the bridge crossing supports and pipe gallery installation. Building site has been taken down to base elevation and some electrical vaults have been installed.
11	Raw Water Intake Building	Preload testing and Monitoring was completed in February
15	Pipeline along Beaver Creek Road and Outfall completed	Waterline to Young's property will be installed with the power to the intake facility expected to begin in March 2021.
15	Pipeline along TL-500 and Kona Place	Pipeline installation at TL-500 complete; some final cleanup and site restoration remains with the expectation that all construction activities to be completed by July 30, 2021.
20	Membrane Building	Contractor has excavated footings for the membrane building. WesTech delivered the Membrane Equipment to the district's shops facility.
30	Clearwell Tank No. 1	Subcontractor has completed construction of the clearwell. Interior coating work began the last week of February.
40	Backwash Basin	Several concrete pours have occurred with sidewall concrete pours remaining.
55	98 TH Street PRV	No work at this location
56	123 rd Street Pump Station and PRV	No work at this location

OTHER NOTABLE ACTIVITIES FOR THE MONTH INCLUDE:

- Attended on-site Beaver Creek water quality field data collection.
- Attended SDAO Legislative Committee meetings.
- Attended SDAO Water Committee meeting.
- Provided testimony to the House Committee on Water in support of HB-3105 and in opposition of HB-2310.
- Met with Makai Road District Members to walk through restoration and resurfacing conditions.
- Attended several video conferences with engineers, contractor, and USDA to discuss submittals and schedule for on-site work on the Beaver Creek Source water project.
- Attended several meetings with OWRD representatives to the MC-WPP.
- Attended Mid-Coast Water Planning Partnership Strategy Development Meetings.
- Hosted SRWD safety/staff meeting.
- Attended OWRD February Board Of Commissioners meeting.
- Attended the annual OAWU Management and technical Conference March 1st to March 4th.
- Staff interviewed three candidates for the WD-1 operator vacancy.