

SDIC Monthly Managers Report

6/11/2026

Infrastructure & Field Operations:

-The Evans Pump #2 motor was reinstalled and the motor leads were replaced and the pump and motor are back online. Though the pump and motor are fully operational, I am going to have the motor trim balanced. While the pump was down, we also dewatered the sump and repaired a damaged grease line to the lower diffuser housing bearing.

-Cal Portland has begun preparations for the southward expansion of the Bates Roth gravel mine into the Bible College properties. With this process we are beginning the coordination of the decommissioning of the Hovan Pumping station infrastructure and its electrical feeder lines. I received a letter from Cal Portland indicating a phased decommission plan beginning in July 2026. The removal of the electrical feeder lines is anticipated to occur in July and conducted by the CRPUD. Removal of the pump will occur shortly after that. Active pumping by the Hovan pump station will end on July 1, 2026.

-Mowing of the perimeter and sub levee system is currently underway.

-Mowing of the pump station access roads was completed late last month.

Pumping and Water Control Operations:

-The Santosh and Evans sloughs are being maintained below the 4.4' water level using the Evans pump station and a little North Tide Gates

-The Sternberg, Johnson, Smith, Honeyman and Hovan pumping stations are operating at 1.5'-2.0' water level.

-The North pump station is off for irrigation

-The Cherry Orchard pump station water level has been raised for irrigation

-The Kessi pump station is off and the back flow valve has been opened for irrigation

Infrastructure & Operations-Looking Ahead / Action Items:

-Vegetation control operations, tree removal around marinas, brush mulching in multiple areas.

-24" Culvert removal in sub levee.

Personnel:

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408's:

-I have not received any updates since our May board meeting on the Heidelberg/Ellis gravel mine 408.

Accreditation / LOMR:

-WEST has completed the updated MT-2 LOMR application for submittal to FEMA.

-The County is in the process of using their internal GIS mapping system with the updated interior drainage maps to generate a list of affected landowners and mail them notices of the proposed changes. Once the notices are sent it will determine the date and time for the public open house. Once the open house is completed and the application has been submitted, it is estimated to take around six months for FEMA to complete their review.

Best Practices:

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Rental Home:

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Legal:

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GM Action Items:

-LB-50 to County