

M E M O

TO: District Manager

FROM: Director of Operations

SUBJECT: Operations Department Project Status Report
Week Ending June 13, 2008

DATE: June 13, 2008

RECOMMENDATION:

It is recommended that the District Manager review and file the Operations Department Project Status Report for the week ending June 13, 2008.

BACKGROUND:

Drought Contingency Plan

The Drought Contingency Plan, Phase Two is in full implementation. The weather is starting to warm up and water storage is maintaining full with no problems associated with the drought. District staff is on the look out for water users not following the outdoor water use restrictions. It is anticipated that phase two of the drought will be in force through October 15, 2008.

Low Water Pressure

Staff investigated low water complaint from a customer on Riverside Drive in Ben Lomond. Customer complained of low water pressure for several years. Investigation found three homes connected to one 3/4" service line. Staff installed three 1" service lines one to each home to correct the problem. Pressure recording equipment has been reinstalled to monitor the pressure from the new service lines over the weekend.

Ralston Water Tank and Water Line Project

Field environmental review has been completed for the Ralston Tank and water line project. Tree removal is scheduled for week of June 16 and site grading is scheduled for the week of June 23, 2008. The project consists of relocation of the existing water tank, installation of an additional water tank, and installation of water line to Timberwood Drive.

SLV Water Acquisition of Cal-Am Felton

Operational staff spent time at the Cal-Am Kirby Street water treatment facility becoming familiar with treatment plant operations. The Director of Operations and District Manager spent time meeting with key Cal-Am transition staff setting up meeting and discussing planning the transition.

Olympia Well 3 Pump Replacement

During the reporting period The District's Olympia Well 3 was taken out of service for replacement of the submersible pump. During operations a loud bearing noise was present during operations. Removal of the pump found the noise to be the main pump bearing. The pump was replaced in December of 2007 and is under warrantee. The pump was replaced and the well is back in operation.

Rick Rogers
Director of Operations