



# Salinity Management Project Oxnard–Port Hueneme Phase

## Update: January 30, 2012

Hueneme Road at Oxnard Industrial Drain: Westbound Hueneme Road just west of Arcturus narrows to one lane at Oxnard Industrial Drain. Work hours this week will be Monday through Friday 7 a.m. to 5 p.m.

Hueneme Road at Salvador Dr.: Salvador Dr. remains closed for pipe installation. Use Conner Drive as an alternate access. Work hours this week will be Monday through Friday 7 a.m. to 5 p.m.

Surfside Drive South of Hueneme Road: Traffic control is set up on Surfside Drive south of Hueneme Rd. to facilitate pipe installation. One lane of traffic will be maintained in each direction on Surfside Drive. Work hours this week will be Monday through Friday 7 a.m. to 5 p.m. and Saturday 8 a.m. to 7 p.m.

Surfside Drive and Ventura Road: Traffic control is set up on Surfside Drive near its intersection with Ventura Road to facilitate pipe installation. One lane of traffic will be maintained in each direction on Surfside Drive. Work hours this week will be Monday through Friday 7 a.m. to 5 p.m.

Perkins Road: Traffic control is set up on Perkins Rd. south of Hueneme Rd. During working hours, traffic will be flagged through this area. During non-working hours, one lane of traffic will be maintained in each direction. Work hours this week will be Monday through Friday 7 a.m. to 5 p.m.

### How to Get Updates or Provide Comments

Updates on construction activities will be available at [www.calleguas.com](http://www.calleguas.com) or at the project hotline at (805) 579-7151. To speak to someone about the project, call the hotline and press "0." Any messages left on the hotline will be returned promptly, even after normal business hours.

### Thank You for Your Patience

Calleguas and its contractor will take all feasible steps to minimize construction impacts on the public. Calleguas appreciates the patience and understanding of local residents, visitors, and businesses during the construction of this vital water supply reliability project.

**This update is based on the best information available at the time of publication.  
Construction is dependent on many variables, including weather, and this  
information is therefore subject to change.**