
North Coast Regional Water Quality Control Board

June 20, 2014

Mr. Grant Davis
Sonoma County Water Agency
404 Aviation Blvd.
Santa Rosa, CA 95403-9019

Dear Mr. Davis:

Subject: Amendment to Order R1-2009-0049 Waste Discharge Requirements and Federal Clean Water Act, Section 401, Water Quality Certification for the Sonoma County Water Agency Stream Maintenance Program

File: Sonoma County Water Agency Stream Maintenance Program, R1-2009-0049; WDID 1B09026WNSO; ECM PIN CW-735104

On June 16, 2014, we received your letter requesting an amendment to the July 23, 2009, Order R1-2009-0049 Waste Discharge Requirements and Federal Clean Water Act, section 401, Water Quality Certification (certification) for the Sonoma County Water Agency Stream Maintenance Program. In response to your request, this letter serves as an amendment to Condition 63, allowing an extension of the authorization of this certification as outlined below:

Condition 63: The authorization of this Order for any 401 Water Quality Certification dredge and fill activities expires on July 23, 2019. The Waste Discharge Requirements portion of this Order expires on July 23, 2019. Mitigation and monitoring requirements that extend beyond the term of the WDRs outlined in this Order are not subject to the expiration date outlined above, and remain in full effect and are enforceable.

I hereby issue an amendment to the expiration date in Condition 63 of the Certification for the Sonoma County Water Agency Stream Maintenance Program (WDID1B9026WNSO) certifying that the remainder of the Water Quality Certification sections of the July 23, 2009, Order are still valid.

If you have any questions or comments, please contact Kaete King at (707) 576-2848 or Kaete.King@waterboards.ca.gov.

Sincerely,

Matthias St. John
Executive Officer

140620_KRK_er_SCWA_SMP_Amendment

cc: Keenan Foster, SCWA, Keenan.Foster@scwa.ca.gov
Jim Mazza, ACOE, James.C.Mazza@usace.army.mil
Ben Livsey, SFBRWQCB, Ben.Livsey@waterboards.ca.gov
Adam McKannay, CDFW, Adam.McKannay@wildlife.ca.gov