

North Coast Regional Water Quality Control Board

California Regional Water Quality Control Board
North Coast Region

**TIME SCHEDULE ORDER No. R1-2018-0038
TO PROVIDE TIME SCHEDULES TO COMPLY WITH
ORDER No. R1-2015-0030**

**NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) PERMIT AND
WASTE DISCHARGE REQUIREMENTS FOR DISCHARGES FROM THE MUNICIPAL
SEPARATE STORM SEWER SYSTEMS (MS4s)
NPDES No. CA0025054**

The California Regional Water Quality Control Board, North Coast Region (hereafter Regional Water Board), finds:

1. The County of Sonoma, Cities of Cloverdale, Cotati, Healdsburg, Rohnert Park, Santa Rosa, Sebastopol, Ukiah, Town of Windsor, and Sonoma County Water Agency (hereinafter Co-Permittees) are permitted to discharge storm water and non-storm water from their jurisdictional boundaries under Regional Water Board Order No. 2015-0030 (Order). The Order was adopted by the Regional Water Board on October 8, 2015, and became effective on January 6, 2016.
2. The Order contains discharge prohibitions, receiving water limitations, special compliance provisions, and monitoring and reporting requirements. Order provisions include multiple report submittals and plan implementation over the five-year Order term to demonstrate that discharges from the Co-Permittee's MS4s are being reduced to the maximum extent practicable.
3. Significant Co-Permittee fiscal and staff resources have been diverted from Order compliance tasks to manage fire response and post-fire response activities as a result of catastrophic urban and wild fires within their jurisdictions during October 2017. Because of these emergency circumstances, the Co-Permittees requested modifications to their Order requirements, stating that additional compliance time was necessary to compensate for diversion of staff and fiscal resources, as well as to address immediate water quality threats from the fire burn-scarred areas.
4. In a letter to the Regional Water Board Executive Officer dated December 18, 2017, all the Co-Permittees except the City of Santa Rosa requested extensions for several Order provisions as detailed below in Table 1.

Table 1: Co-Permittee Requested Order Deadline Extensions

Order Section	Requirement	Order Due Date	Requested Extension
Legal Authority: V.C.3 (pg. 13)	Certification of Legal Authority by Counsel	January 5, 2018	January 5, 2019
Public Information and Participation Program: VI.B.2.e and VI.B.3.b (pgs. 18-20)	Children’s/Residential Ethnic Outreach Combined Program Development	January 5, 2017 and January 5, 2018	January 5, 2019
Public Information and Participation Program: VI.B.4 (pg. 20)	Outreach Program Effectiveness Assessment	January 5, 2020	January 5, 2021
Industrial/Commercial Facilities Program VI.C.2.d.ii (pg. 22)	First Critical Source Inspections	January 5, 2018	January 5, 2019
Planning and Land Development Program VI.D.2.a.iii.2 (pgs. 25-26)	Road Reconstruction Criteria	January 5, 2018	January 5, 2019
Public Agency Activities VI.G.7.a and b (pgs. 46-48)	Integrated Pest Management Program	January 5, 2018	January 5, 2019
Appendix E: Monitoring and Reporting Program App. E – II.B/III.D (pgs E-3, E-9)	Bioassessment Standard Operating Procedures with Map	December 31, 2017	July 1, 2018 ¹
Appendix E: Monitoring and Reporting Program App. E – IV.A.1 (pg. E-9)	Laguna Semi-Annual Monitoring Report	January 1, 2018	July 1, 2018

5. In a letter dated May 9, 2018, the **County of Sonoma** requested to extend timelines and deadlines for chronic toxicity sampling and three workplans. These requests are in addition to their extension requests submitted with the other Co-Permittees as described above in Finding 4.

¹ This deadline extension request was changed from April 30, 2018 to July 1, 2018, in an email from the Co-Permittees dated April 16, 2018.

Inorganics Special Study Workplan

Order Provision VI.I.1 requires the City of Santa Rosa and County of Sonoma to produce, submit, and implement a workplan to address copper, lead, and zinc in storm water runoff within their jurisdictional boundaries. A joint workplan was submitted on July 6, 2016. After receiving comments from the Regional Water Board, the workplan was revised and resubmitted on December 8, 2016. The workplan was approved by the Regional Water Board Executive Officer on January 18, 2017.

The County of Sonoma has requested to submit a final report characterizing potential sources of inorganic pollutants within drainage areas with inorganic pollutant water quality exceedances two years later than the October 15, 2018, submittal date proposed in the workplan.

Sediment Special Study Workplan

Order Provision VII.3 requires a workplan to address sediment in storm water runoff. The workplan was due July 5, 2017, and was submitted by the County of Sonoma on June 30, 2017. The County requested timeline extensions for thirteen workplan task items. Because the Regional Water Board Executive Officer has not yet approved the workplan, the proposed changes to the workplan implementation timeline will be evaluated during the Regional Water Board's review of the workplan. The Regional Water Board will complete review of the workplan no later than three months from issuance of the Time Schedule Order.

Chronic Toxicity Sampling

The Order includes a Monitoring and Reporting Program (Attachment E) that requires Co-Permittees within the Laguna de Santa Rosa watershed to develop and implement a Laguna de Santa Rosa Watershed Monitoring and Reporting Program Workplan (MRP), which includes chronic toxicity sampling. A MRP was due and submitted to the Regional Water Board on January 18, 2017; subsequent revisions were made to the MRP and a revised MRP was submitted to the Regional Water Board on August 1, 2017, and accepted by the Regional Water Board Executive Officer on August 3, 2017.

The County has proposed that their chronic toxicity sampling events scheduled to occur during October 1, 2017, and March 31, 2018, be conducted between October 1, 2018, and March 31, 2019, and that the associated monitoring report be submitted no later than July 1, 2019.

Hydromodification Control Effectiveness Study Workplan

Order Attachment E, Provision V.B.1 requires the City of Santa Rosa, County of Sonoma, and the Sonoma County Water Agency to either individual or collectively develop and implement a Hydromodification Control Effectiveness Study Workplan. These three municipalities have agreed to each do a separate study to meet the Order requirements and therefore meeting this specific requirement is the sole responsibility of the County of Sonoma. Sonoma County submitted their workplan to the Regional Water Board on June 30, 2017. The hydromodification study was approved by the Regional Water Board Executive Officer on August 4, 2017. The

County of Sonoma has requested to revise ten workplan task start and completion dates, as follows:

Table 2: County of Sonoma Hydromodification Workplan Extension Requests

Task No.	Task	Start Date Extension Request	Completion Date Extension Request
1	Mark West Creek Watershed Analysis	Jan. 2018 to June 2019	Oct. 2020 to Oct.2021
1.1	GIS Data Acquisition and Project Setup	Jan. 2018 to June 2019	Oct. 2018 to Oct. 2019
1.2	Opportunity Mapping	Oct. 2018 to Oct. 2019	Oct. 2019 to June 2020
1.3	Map Optimization/Calibration	June 2019 to June 2020	Oct. 2020 to Jan. 2021
2	Westwind MS4 Watershed Characterization	Feb. 2018 to Oct. 2018	Due October 2019, no extension requested
2.1	Spatial/Ground Truthing, MS4 Data Collection for EPA SWMM5	Feb. 2018 to May 2019	Oct. 2018 to May 2020
2.2	Rainfall Data Analysis	April 2018 to April 2019	Sept. 2019 to Sept. 2020
	Depth (Flow Estimate) Sampling	May 2018 to Oct. 2019	June 2019 to June 2020
	Develop Baseline Condition	Jan. 2019 to Oct. 2019	June 2020 to Oct. 2020
	Create Development Scenarios	June 2019 to Oct. 2020	Oct. 2020 to June 2021

6. In a letter dated May 3, 2018, and an email dated May 31, 2018, the **City of Santa Rosa** requested to extend deadlines for seven Order report requirements as well as extend deadlines within four existing workplans.

Sediment Special Study Workplan

Order Provision VII.3 requires a workplan to address sediment in storm water runoff. The workplan was due July 5, 2017, and was submitted by the City of Santa Rosa on July 3, 2017. The Regional Water Board Executive Officer has not yet approved the workplan. The City of Santa Rosa has requested to revise the July 2017 workplan to extend all proposed implementation dates by eighteen months. Because the Regional Water Board Executive Officer has not yet approved the workplan, the proposed changes to the workplan implementation timeline will be evaluated during the Regional Water Board’s review of the workplan. The Regional Water Board will complete review of the workplan no later than three months from issuance of the Time Schedule Order.

Inorganics Special Study Workplan

As noted above, the City of Santa Rosa and County of Sonoma submitted a workplan to address copper, lead, and zinc in storm water runoff within their jurisdictional boundaries. The workplan was approved by the Regional Water Board Executive Officer on January 18, 2017. All subsequent work tasks beyond the initial development of the workplan are being carried out by the City of Santa Rosa and County separately. The City of Santa Rosa has requested that the workplan report due dates for tasks II-VII be extended by eighteen months for the City's report.

BMP Effectiveness Special Study Workplan

Order Attachment E, Provision V. B, requires the City of Santa Rosa, the County of Sonoma, and the Sonoma County Water Agency, collectively or individually, to develop and implement three BMP effectiveness studies. These three municipalities have agreed to each do a separate study to meet the Order requirements. The City of Santa Rosa submitted a *Workplan to Assess Permanent Post-Construction Best Management Practices (BMPs) Effectiveness* on January 5, 2017 (BMP Effectiveness Workplan). After receiving comments from the Regional Water Board, the workplan was revised and resubmitted in August 2017. The August 2017 BMP Effectiveness Workplan was approved by the Regional Water Board Executive Officer on September 6, 2017. The City of Santa Rosa has requested that the deadlines in the August 2017 BMP Workplan be extended by eighteen months.

Pathogen Special Study Workplan

Order Provision VI.I.2 requires the City of Santa Rosa and County of Sonoma to produce, submit, and implement a workplan to inventory and identify pathogen sources, implement control BMPs, and monitor BMP effectiveness. The City of Santa Rosa and the County of Sonoma each separately submitted workplans. The City of Santa Rosa's workplan workplan was due and submitted on January 5, 2017. After receiving comments from the Regional Water Board, the workplan was revised and resubmitted on June 22, 2017. The Regional Water Board Executive Officer has not yet approved the revised workplan. The City of Santa Rosa has requested that the deadlines in the accepted workplan be extended by eighteen months. Because the Regional Water Board has not yet approved the workplan, the proposed changes to the workplan implementation timeline will be evaluated during the Regional Water Board's review of the workplan.

Extension of Order Provision Deadlines

The City of Santa Rosa has also requested due date extensions for select Order provisions, as described below in Table 3.

Table 3: Santa Rosa Requested Order Deadline Extensions

Order Section	Requirement	Order Due Date	Requested Extension
Legal Authority: V.C.3 (pg. 13)	Certification of Legal Authority by Counsel	January 5, 2018	July 5, 2019
Public Information and Participation Program: VI.B.4 (pg. 20)	Outreach Program Effectiveness Assessment	January 5, 2020	January 5, 2021
Industrial/Commercial Facilities Program VI.C.2.d.ii (pg. 22)	First Critical Source Inspections	January 5, 2018	January 5, 2019
Planning and Land Development Program VI.D.2.a.iii.2 (pg. 25)	Road Reconstruction Criteria	January 5, 2018	January 5, 2019
Public Agency Activities VI.G.7.a and b (pgs. 46-47)	Integrated Pest Management Program	January 5, 2018	January 5, 2019
Appendix E: Monitoring and Reporting Program App. E – IV.A.1 (Att. E, pg. E-9)	Laguna Semi- Annual Monitoring Report	January 1, 2018	July 31, 2018

7. The Regional Water Board agrees that the urban and wild fires significantly and necessarily affected the Co-Permittee’s ability to comply with the current Order provisions as resources were diverted to public safety and controlling imminent water quality threats from the fire-affected areas; because of this, the Regional Water Board finds that the proposed Order and workplan timeline changes are reasonable. This Time Schedule Order provides a compliance schedule for the Co-Permittees to provide Order-required water quality reports in the shortest possible timeframe. The compliance schedules established in this Time Schedule Order are intended to be as short as possible.

8. Water Code section 13267, subdivision (a) provides that the Regional Water Board may investigate the quality of any waters of the state within its region in connection with any action relating to the Basin Plan. Water Code section 13267, subdivision (b) provides that the Regional Water Board, in conducting an investigation, may require a discharger to furnish, under penalty of perjury, technical or monitoring program reports. The reports required by this Order, pursuant to Water Code section 13267, are necessary to ensure that the future threat to water quality created by discharges from the MS4s are properly assessed and controlled. Due to the importance of protecting water resources as explained herein, the costs associated with developing the required reports and work plans bear a reasonable relationship to the benefits

that will be obtained from having the necessary information for the Regional Water Board to properly regulate and monitor discharges from the MS4s.

9. Water Code section 13383, subdivision (a) provides the Regional Water Board may establish monitoring, inspection, entry reporting, and record keeping requirements, as authorized by section 13160, 13376, or 13377 for any person who discharges, or proposes to discharge to navigable waters. Subdivision (b) provides that the Regional Water Board may require any person subject to this section to establish and maintain monitoring equipment or methods, including, where appropriate, biological monitoring methods, sample effluent as prescribed, and provide other information as may be reasonably required.
10. The Regional Water Board has notified the Permittee, interested agencies and persons, of its intent to issue a Time Schedule Order in accordance with Water Code section 13167.5.
11. Issuance of this Time Schedule Order is exempt from the provisions of the California Environmental Quality Act (Pub. Resources Code, § 21000 et seq.) (“CEQA”) pursuant to CWC section 13389, since the adoption or modification of a NPDES permit for an existing source is statutorily exempt and this Order only serves to implement a NPDES permit. (Pacific Water Conditioning Ass’n, Inc. v. City Council of City of Riverside (1977) 73 Cal.App.3d 546, 555-556.).

IT IS HEREBY ORDERED, pursuant to California Water Code (CWC) section 13300, 13267 and 13383, the Permittee shall comply with the following requirements to prevent violations of Order No. R1-2015-0030:

1. **The County of Sonoma, Cities of Cotati, Rohnert Park, and Sebastopol, Town of Windsor, and Sonoma County Water Agency** shall complete the following tasks in accordance with the below schedule:

Table 4: Order Compliance Deadlines for the County of Sonoma, Cities of Cotati, Rohnert Park, and Sebastopol, Town of Windsor, and Sonoma County Water Agency

Task	Task Description	Compliance Date
1	Provide a bioassessment monitoring workplan per Order Appendix E, Provision II.B (pg. E-3)	July 1, 2018 ²
2	Provide a report for Laguna monitoring conducted between April 1-September 30, 2017, per Order Appendix E, Provision IV.A.1 (pg. E-9)	July 1, 2018

² This deadline extension request was changed from April 30, 2018 to July 1, 2018, in an email from the Co-Permittees dated April 16, 2018.

2. **The County of Sonoma, Cities of Cloverdale, Cotati, Healdsburg, Rohnert Park, Sebastopol, and Ukiah, Town of Windsor, and Sonoma County Water Agency** shall complete the following tasks in accordance with the below schedule:

Table 5: Order Compliance Deadlines for the County of Sonoma, Cities of Cloverdale, Cotati, Healdsburg, Rohnert Park, Sebastopol, and Ukiah, Town of Windsor, and Sonoma County Water Agency

Task	Task Description	Compliance Date
3	Provide a legal authority statement per Order Provision V.C.3 (pg. 13)	January 5, 2019
4	Complete development of residential and child outreach program plans per Order Provisions VI.B.2.e and VI.B.3.b (pgs. 19-20)	January 5, 2019
5	Conduct first critical source inspection per Order provision VI.C.2.d.ii (pg. 22)	January 5, 2019
6	Provide road reconstruction Low Impact Development (LID) alternative compliance/offset program proposal per Order Provision VI.D.2.a.iii.2 (pgs. 25-26)	January 5, 2019
7	Implement Landscape, Park, and Recreational Facilities Management Program per Order Provision VI.G.7 (pgs. 46-48)	January 5, 2019
8	Implement residential and child outreach program plans per Order Provisions VI.B.2.e and VI.B.3.b (pgs. 19-20)	January 6, 2019
9	Report results of outreach effectiveness assessment survey per Order Provision VI.B.4 (pg. 20)	January 5, 2021

3. The **County of Sonoma** shall complete the following workplan tasks in accordance with the below schedule:

Table 6: Compliance Dates for the County of Sonoma

Task	Task Description	Compliance Date
10	Commence characterization of Westwind MS4 watershed per Task 2 of <i>Hydromodification Control Work Plan for an Effectiveness Study of Post-Construction BMPs</i> , dated June 30, 2017	October 31, 2018
11	Commence rainfall data analysis per Task 2.2 of <i>Hydromodification Control Work Plan for an Effectiveness Study of Post-Construction BMPs</i> , dated June 30, 2017	April 30, 2019
12	Commence collection of spatial/MS4 data for EPA SWMM5 per task 2.1 of <i>Hydromodification Control Work Plan for an Effectiveness Study of Post-Construction BMPs</i> , dated June 30, 2017	May 31, 2019

Task	Task Description	Compliance Date
13	Commence Mark West Creek watershed analysis per Task 1 of <i>Hydromodification Control Work Plan for an Effectiveness Study of Post-Construction BMPs</i> , dated June 30, 2017	June 30, 2019
14	Commence GIS data acquisition and project setup per Task 1.1 of <i>Hydromodification Control Work Plan for an Effectiveness Study of Post-Construction BMPs</i> , dated June 30, 2017	June 30, 2019
15	Submit chronic toxicity monitoring data report for samples collected between October 1, 2018, and March 31, 2019, per the August 2017 MRP	July 1, 2019
16	Commence opportunity mapping per Task 1.2 of <i>Hydromodification Control Work Plan for an Effectiveness Study of Post-Construction BMPs</i> , dated June 30, 2017	October 31, 2019
17	Commence depth (flow estimate) sampling per Task 2.2 of <i>Hydromodification Control Work Plan for an Effectiveness Study of Post-Construction BMPs</i> , dated June 30, 2017	October 31, 2019
18	Complete GIS data acquisition and project setup per Task 1.1 of <i>Hydromodification Control Work Plan for an Effectiveness Study of Post-Construction BMPs</i> , dated June 30, 2017	October 31, 2019
19	Commence development of baseline conditions per Task 2.2 of <i>Hydromodification Control Work Plan for an Effectiveness Study of Post-Construction BMPs</i> , dated June 30, 2017	October 31, 2019
20	Submit final monitoring findings report per the Revised August 2017 BMP Effectiveness Workplan	March 31, 2020
21	Complete collection of spatial/MS4 data for EPA SWMM5 per task 2.1 of <i>Hydromodification Control Work Plan for an Effectiveness Study of Post-Construction BMPs</i> , dated June 30, 2017	May 31, 2020
22	Commence map optimization and calibration of maps per Task 1.3 of <i>Hydromodification Control Work Plan for an Effectiveness Study of Post-Construction BMPs</i> , dated June 30, 2017	June 30, 2020
23	Complete opportunity mapping per Task 1.2 of <i>Hydromodification Control Work Plan for an Effectiveness Study of Post-Construction BMPs</i> , dated June 30, 2017	June 30, 2020
24	Complete depth (flow estimate) sampling per Task 2.2 of <i>Hydromodification Control Work Plan for an Effectiveness Study of Post-Construction BMPs</i> , dated June 30, 2017	June 30, 2020

Task	Task Description	Compliance Date
25	Complete rainfall data analysis per Task 2.2 of <i>Hydromodification Control Work Plan for an Effectiveness Study of Post-Construction BMPs</i> , dated June 30, 2017	September 30, 2020
26	Submit final report characterizing potential sources of inorganic pollutants within drainage areas with inorganic pollutant water quality exceedances, per Task III of December 2016, <i>Inorganic Pollutants Work Plan</i>	October 15, 2020
27	Complete development of baseline conditions per Task 2.2 of <i>Hydromodification Control Work Plan for an Effectiveness Study of Post-Construction BMPs</i> , dated June 30, 2017	October 31, 2020
28	Commence creation of development scenarios per Task 2.2 of <i>Hydromodification Control Work Plan for an Effectiveness Study of Post-Construction BMPs</i> , dated June 30, 2017	October 31, 2020
29	Complete map optimization and calibration of maps per Task 1.3 of <i>Hydromodification Control Work Plan for an Effectiveness Study of Post-Construction BMPs</i> , dated June 30, 2017	January 31, 2021
30	Complete creation of development scenarios per Task 2.2 of <i>Hydromodification Control Work Plan for an Effectiveness Study of Post-Construction BMPs</i> , dated June 30, 2017	June 30, 2021
31	Complete Mark West Creek watershed analysis per Task 1 of <i>Hydromodification Control Work Plan for an Effectiveness Study of Post-Construction BMPs</i> , dated June 30, 2017	October 31, 2021

4. The **City of Santa Rosa** shall complete the following tasks in accordance with the below schedule:

Table 7: Compliance Dates for the City of Santa Rosa

Task	Task Description	Compliance Date
32	Provide a report for Laguna monitoring conducted between April 1-September 30, 2017, per Order Appendix E, Provision IV.A.1 (pg. E-9)	July 1, 2018
33	Conduct the first critical source inspection per Order provision VI.C.2.d.ii (pg. 22)	January 5, 2019
34	Provide road reconstruction LID alternative compliance/offset program proposal per Order Provision VI.D.2.a.iii.2 (pgs. 25-26)	January 5, 2019
35	Implement Landscape, Park, and Recreational Facilities Management Program per Order Provision VI.G.7 (pgs. 46-48)	January 5, 2019
36	Submit final report analyzing inorganics monitoring results per Task II of December 2016 <i>Inorganic Pollutants Work Plan</i>	April 15, 2019

Task	Task Description	Compliance Date
37	Provide a legal authority statement per Order Provision V.C.3 (pg. 13)	July 5, 2019
38	Complete post-project monitoring at City Hall and supplemental site (if appropriate) per the Revised August 2017 BMP Effectiveness Workplan	October 31, 2019
39	Submit final monitoring findings report per the Revised August 2017 BMP Effectiveness Workplan	March 31, 2020
40	Submit final report characterizing and evaluating potential inorganic pollutant sources within areas with water quality exceedances per Task III of December 2016 <i>Inorganic Pollutants Work Plan</i>	April 15, 2020
41	Report results of outreach effectiveness assessment survey per Order Provision VI.B.4 (pg. 20)	January 5, 2021
42	Submit final report characterizing and evaluating potential inorganic pollutant sources within city jurisdictional areas per Task IV of December 2016 <i>Inorganic Pollutants Work Plan</i>	April 15, 2021
43	Submit list of potential BMPs to treat inorganic pollutants per Task V of December 2016 <i>Inorganic Pollutants Work Plan</i>	April 15, 2022
44	Submit BMP effectiveness monitoring proposal per Task VI of December 2016 <i>Inorganic Pollutants Work Plan</i>	October 15, 2022
45	Implement BMP projects and programs per Task VII of December 2016 <i>Inorganic Pollutants Work Plan</i>	April 15, 2024

5. If the Permittee is unable to perform any activity or submit any documentation in compliance with the deadlines set forth in Requirements 1, 2, and 3, above, the Permittee may request, in writing, an extension of the time. The extension request shall include justification for the delay and shall be submitted at least thirty days prior to the respective deadline to be considered complete and timely.
6. Any person signing a document submitted under this Order shall make the following certification:

"I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my knowledge and on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment."

7. In accordance with California Business and Professions Code sections 6735, 7835, and 7835.1, engineering and geologic evaluations and judgments shall be performed by or under the direction of registered professionals competent and proficient in the fields pertinent to the required activities. All technical reports specified herein that contain work plans that describe the conduct of investigations and studies, or that contain technical conclusions and recommendations concerning engineering and geology shall be prepared by or under the direction of appropriately qualified professional(s), even if not explicitly stated. Each technical report submitted by the Discharger shall contain the professional's signature and/or stamp of the seal.
8. If the Regional Water Board Executive Officer finds that the Permittee fails to comply with the provisions of this Time Schedule Order, the Regional Water Board Executive Officer may take all actions authorized by law, including referring the matter to the Attorney General for judicial enforcement or issuing a complaint for administrative civil liability pursuant to Water Code sections 13268, 13350 and 13385. The Regional Water Board reserves the right to take any enforcement actions authorized by law.
9. Any person aggrieved by this action of the Regional Water Board may petition the State Water Resources Control Board (State Water Board) to review the action in accordance with CWC section 13320 and California Code of Regulations, title 23, sections 2050 and following. The State Water Board must receive the petition by 5:00 p.m., 30 days after the date of this Order, except that if the thirtieth day following the date of this Order falls on a Saturday, Sunday, or state holiday, the petition must be received by the State Water Board by 5:00 p.m. on the next business day. Copies of the law and regulations applicable to filing petitions may be found on the Internet at: https://www.waterboards.ca.gov/public_notices/petitions/water_quality/ or will be provided upon request.

Ordered by: _____
Matthias St. John
Executive Officer