

**LATE REVISIONS
CITY OF NEVADA CITY
WASTEWATER TREATMENT PLANT
NEVADA COUNTY**

**NPDES Permit Renewal (NPDES No. CA0079901)
Regional Water Quality Control Board, Central Valley Region
Board Meeting – 8/9 June 2017
ITEM #18**

Item #18. NPDES Permits

City of Nevada City, Wastewater Treatment Plant, Nevada County, (NPDES Permit CA0079901)

LATE REVISIONS TO PROPOSED PERMIT

Central Valley Water Board staff proposes to make the below changes to the above mentioned NPDES permit renewal to correct typographical errors:

1) Monitoring and Reporting Program - Attachment E, Section IV.A.1, Table E-3

Modify Table E-3 to remove duplicative turbidity monitoring as shown in strikeout format below:

Parameter	Units	Sample Type	Minimum Sampling Frequency	Required Analytical Test Method
Turbidity	NTU	Meter	Continuous	4

2) Monitoring and Reporting Program - Attachment E, Section V.B.1

Modify section V.B.1 to clarify the monitoring frequency for chronic toxicity testing as shown in strikethrough/underline format below:

1. Monitoring Frequency – The Discharger shall perform ~~annual~~quarterly three species chronic toxicity testing for the first four quarters after the effective date of this Order and annually thereafter. Once the most sensitive species has been determined and approved the Discharger can perform the annual chronic toxicity testing with only the most sensitive species.

3) Monitoring and Reporting Program - Attachment E, Section V.B.5

Modify section V.B.5 to clarify the most sensitive species determination monitoring frequency for chronic toxicity testing as shown in part in strikethrough format below:

5. Most Sensitive Species Determination – The Discharger shall determine the most sensitive species of the three test species specified above. The species demonstrating the highest percent effect at the instream waste concentration

from the four ~~sets of quarterly~~ monitoring events evenly distributed across the calendar year will be considered the most sensitive species...

4) Monitoring and Reporting Program - Attachment E, Section X.D.3.b

Modify section X.D.3.a to correct the section reference as shown in strikethrough/underline format below:

- b. Characterization Study MDL/RL Report. No less than 6 months prior to conducting the effluent and receiving water characterization monitoring required in Section IX.~~DC~~, the Discharger shall submit a report outlining RL's, MDL's, and analytical methods for the constituents listed in Table E-8.