

LATE REVISIONS
CITY OF TURLOCK REGIONAL WATER QUALITY CONTROL FACILITY
CITY OF MODESTO WATER QUALITY CONTROL FACILITY
NORTH VALLEY REGIONAL RECYCLED WATER PROGRAM
STANISLAUS COUNTY
NPDES Permit Adoption (NPDES No. CA0085316)
Regional Water Quality Control Board, Central Valley Region
Board Meeting – 19 February 2016
ITEM # 28

1) Attachment E, Section VIII.A.1 Receiving Water Monitoring Requirements – modify the receiving water monitoring requirements, as shown in underline/strikeout format:

1. When discharging to the North Valley Regional Recycled Water Program Joint Outfall the Discharger shall monitor the Delta-Mendota Canal at Monitoring Locations DMC-001 and DMC-002 as follows. The Dischargers shall conduct the receiving water monitoring, when possible, during periods when the groundwater pump-in discharges located between the discharge point and the upstream (DMC-001) and downstream (DMC-002) receiving water monitoring locations are not operating:

2) Attachment E, Section VIII.A.2 Receiving Water Monitoring Requirements – modify the receiving water observation requirements, as shown in underline/strikeout format:

2. In conducting the receiving water sampling, a log shall be kept of the receiving water conditions throughout the reach bounded by DMC-001 and DMC-002 when discharging to the Delta Mendota Canal. Attention shall be given to the presence of:
 - a. Floating or suspended matter;
 - b. Discoloration;
 - c. Bottom deposits;
 - d. Aquatic life;
 - e. Visible films, sheens, or coatings;
 - f. Fungi, slimes, or objectionable growths; ~~and~~
 - g. Potential nuisance conditions; ~~and~~ and
 - h. Groundwater pump-in discharges located between the discharge point and the upstream (DMC-001) and downstream (DMC-002) receiving water monitoring locations.

Notes on receiving water conditions shall be summarized in the monitoring report.

3) Attachment E, Section IX.B.2 Effluent and Receiving Water Characterization – modify subsection 2 of the Effluent and Receiving Water Characterization requirements, as shown in underline/strikeout format:

2. **Concurrent Sampling.** Effluent and receiving water sampling shall be performed at approximately the same time of day, on the same date (i.e., both sites collected in the morning or afternoon or within a reasonable period on the same day). Reasonable variances from this timing are permitted if safety concerns prohibit sample collection and are adequately documented. The Dischargers shall conduct the receiving water monitoring, when possible, during periods when the groundwater pump-in discharge(s) located between the discharge point and the upstream (DMC-001) receiving water monitoring location is not operating.