

California Regional Water Quality Control Board San Francisco Bay Region

STAFF-INITIATED CHANGES

in the Revised Tentative Order for
Livermore-Amador Valley Water Management Agency
Export and Storage Facilities
Intermittent Wet Weather Discharge
Pleasanton, Alameda County

The Revised Tentative Order reflects the following staff-initiated changes. Revisions are shown with underlined text for additions and ~~striketrough~~ text for deletions.

We updated the language in Table E-1 to clarify the use of alternative monitoring locations when accessibility issues prevent sampling at the designated location, as follows:

Table E-1. Monitoring Locations

Discharge Point	Monitoring Location	Monitoring Location Description
Effluent (San Leandro Sample Station)	EFF-001	A point after effluent from the Dublin San Ramon Services District Wastewater Treatment Plant and the City of Livermore Water Reclamation Plant effluent are combined and before release to the EBDA pipeline (Discharge Point 001).
Effluent (San Lorenzo Creek)	EFF-002	A point at which dechlorination has taken place, just prior to discharge to San Lorenzo Creek (Discharge Point 002).
Effluent (Alamo Canal)	EFF-003	A point at which dechlorination has taken place, just prior to discharge to Alamo Canal (Discharge Point 003).
Receiving Water (San Lorenzo Creek)	RSW-002U	A point in San Lorenzo Creek 100 feet upstream of Discharge Point 002 or, if access is limited, at the first accessible point downstream <u>upstream of Discharge Point 002.</u>
Receiving Water (San Lorenzo Creek)	RSW-002D	A point in San Lorenzo Creek 100 feet downstream of Discharge Point 002 or, if access is limited, at the first accessible point downstream of <u>Discharge Point 002.</u>
Receiving Water (Alamo Canal)	RSW-003U	A point in Alamo Canal 100 feet upstream of Discharge Point 003 or, if access is limited, at the first accessible point <u>upstream of Discharge Point 003.</u>
Receiving Water (Alamo Canal)	RSW-003D	A point in Alamo Canal 100 feet downstream of Discharge Point 003 or, if access is limited, at the first accessible point downstream of <u>Discharge Point 003.</u>