

**CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD
LOS ANGELES REGION**

580th Regular Board Meeting
Thursday, September 11, 2014 – 9:00 a.m.

ITEM NO. 8

ORDER NO. R4-2014-XXXX

CONSIDERATION OF
RESOLUTION ADOPTING MITIGATED NEGATIVE DECLARATION, AND
GENERAL WASTE DISCHARGE REQUIREMENTS
FOR THE
IN-SITU GROUNDWATER REMEDIATION AND GROUNDWATER RE-INJECTION

CHANGE SHEET

(Additions are underlined, deletions are lined over)

The following changes on the revised tentative Permit are to include a Resolution to approve the Environmental Checklist and to adopt Mitigated Negative Declaration required by the California Environmental Quality Act.

WASTE DISCHARGE REQUIREMENTS

Agenda page 8-007 (Order Page 5), Finding no. 22

The Regional Board is the lead agency for this project pursuant to the California Environmental Quality Act (Public Resources Code section 21000 et seq.) and has conducted an Initial Study in accordance with section 15063 of the “State CEQA Guidelines” at California Code of Regulations, title 14, section 15000 et seq. Based upon the Initial Study, the Regional Board prepared a Mitigated Negative Declaration concluding that the project will not have a significant adverse effect on the environment and ~~in Resolution No. R4-2014-XXXX,~~ the Regional Board ~~adopted~~ incorporates Resolution No. R14-XXX adopting the Mitigated Negative Declaration and approved the Initial Study approving the Environmental Checklist in this Order. The Mitigated Negative Declaration identifies environmental impacts that are less than significant with mitigation measures regarding (1) Air Quality, (2) Geology and Soils, (3) Hydrology and Water Quality, and (4) Transportation and Traffic. The Mitigated Negative Declaration identifies the mitigation measures and the actions to be taken to reduce the impacts to less than significant. The Dischargers are required by this Order to obtain and comply with applicable permits of other agencies. This Order includes a monitoring and reporting program to assure protection of water quality.