



March 23, 2022

California Regional Water Quality Control Board
Colorado River Basin Region
73-720 Fred Waring Drive, Suite 100
Palm Desert, CA 92260

Attention: Mr. Scot Stormo, PG, CHG

**RE: PG&E Topock Compressor Station Phase 1 Groundwater Remedy Water Conditioning Plant
Operational Start-Up, Notification RWQCB Order No. R7-2018-0022, RWQCB WDID No.
7B362186001, Global ID No. L10004096479**

Dear Scot Stormo,

This letter serves as notification that Pacific Gas and Electric Company (PG&E) will be starting up the Phase 1 Groundwater Remedy Water Conditioning Plant (WCP) at their Topock Compressor Station (TCS). This notification is being made in accordance with Condition A.24 of the Monitoring and Reporting Program of Waste Discharge Requirements Order No. R7-20018-0022.

PG&E has scheduled the start-up and initial operation of the Phase 1 WCP to start, at the earliest, on April 1, 2022. The sampling locations for the Phase 1 WCP are in accordance with the Groundwater Remedy Operation and Maintenance Plan (approved by the California Department of Toxic Substances Control and the U.S. Department of the Interior) and copies of the sampling location diagrams as well as the plant layout are attached to this notification.

If you have any questions regarding this notification, please contact me at (916) 639-0875 or by email at C209@pge.com.

Sincerely,

Charina Ollison,
Senior Environmental Scientist
Pacific Gas and Electric Company

Attachment: Plant Layout and Sample Location Diagrams

cc: Brad Balboni, Gas T&D Pipeline O&M Superintendent, PG&E
Don Andrews, Gas T&D Supervisor, PG&E
Rodney Goehring, Gas Facility Engineering Supervisor, PG&E
Isabella Johannes, Water Quality and Hazmat Programs Manager, PG&E
Larry Jeffris, Environmental Management Sr. Manager, PG&E
Valeri Hirst, Sr. Environmental Field Specialist, PG&E
Curt Russell, Remediation Manager, PG&E
David Diaz, Principal Site Operations Manager, PG&E
Christina Hong, Project Manager, Jacobs

ATTACHMENT 1

**PG&E Topock Compressor Station
Phase 1 Groundwater Remedy Water Conditioning Plant
Plant Layout and Sample Location Diagram**