



Central Valley Regional Water Quality Control Board

15 August 2018

Isabella Johannes, Water Quality Manager Pacific Gas and Electric Company 323 Sacramento Street Auburn, CA 95603

NOTICE OF TERMINATION OF COVERAGE UNDER STATEWIDE WASTE DISCHARGE REQUIREMENTS FOR DISCHARGES TO LAND WITH A LOW THREAT TO WATER QUALITY, ORDER NO. 2003-0003-DWQ-0178, PACIFIC GAS AND ELECTRIC COMPANY, NATURAL GAS PIPELINE SEGMENT T-1255 - HYDROSTATIC TEST DISCHARGE, MADERA COUNTY

On 15 September 2017, the Central Valley Water Board issued a Notice of Applicability (NOA) for coverage under *Statewide General Waste Discharge Requirements for Discharges to Land with a Low Threat to Water Quality*, Order No. 2003-0003-DWQ (hereafter General Order) for the discharge of hydrostatic test water from PG&E's Hydrostatic Test Project of Natural Gas Transmission Line Segment T-1255 for dust control and irrigation of approximately 74 acres of land owned by Stanley Adolphson in Madera County.

On 10 July 2018, PG&E submitted a Notice of Termination (NOT) form to terminate coverage of the above project under the General Order, enrollee number 2003-0003-DWQ-0178. Based on the monitoring results submitted on 5 February 2018, hydrostatic test water from testing of pipeline segment T-1255 was discharged in accordance with the NOA between 16 October and 17 October 2017. Following the hydrostatic test, about 117,400 gallons of treated hydrostatic test water was discharged to approximately 74 acres of land for dust control and irrigation (Assessor's Parcel Numbers 040-141-001, 040-141-002, 040-141-003, and 040-141-004). According to the NOT, the hydrostatic testing is complete and no further discharge is expected. Therefore, coverage under the General Order is terminated.

If you have any questions, please contact Katie Carpenter at (559) 445-5551 or via email at kcarpenter@waterboards.ca.gov.

Original Signed By

Patrick Pulupa Executive Officer

cc: Adam O'Connor, PG&E (via email) Stanley Adolphson, 5702 Highway 145, Madera, CA 93637