



**Pacific Gas and
Electric Company**

David H. Oatley
Vice President—Diablo Canyon
Operations and Plant Manager

Diablo Canyon Power Plant
P.O. Box 56
Avila Beach, CA 93424
805 545 6000

July 28, 2000

PG&E Letter DCL-2000-550

Mr. Roger W. Briggs, Executive Officer
California Regional Water Quality Control Board
Central Coast Region
81 Higuera Street, Suite 200
San Luis Obispo, CA 93401-5414

Dear Mr. Briggs:

Supplemental Information for Second Quarter Discharge Monitoring and Reporting Program
Diablo Canyon Power Plant -- NPDES No. CA0003751

Attached as Enclosure I is supplemental information for the second quarter report. This supplemental information provides a brief discussion of an engineering evaluation for chlorine concentrations at the discharge. The actual concentration results for this evaluation were already reported in the second quarter report dated July 20, 2000.

If you have any questions, please contact Rick Hernandez at (805) 545-4662.

Sincerely,

David H. Oatley

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Mr. Roger W. Briggs

July 28, 2000

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cc: Debra Johnston
California Department of Fish and Game
20 Lower Ragsdale, Suite 100
Monterey, California 93490

Resident Inspector , David Proulx
U.S. Nuclear Regulatory Commission
Diablo Canyon Power Plant 104/5

Regional Administrator
U.S. Nuclear Regulatory Commission
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Arlington, TX 76011-8064

Director, Division of Reactor Projects
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1416 Ninth Street
Sacramento, CA 95814

Michael Thomas
CCRWQCB
81 Higuera Street, Suite 200
San Luis Obispo, CA 93401

Enclosure

ENCLOSURE 1

SUPPLEMENTAL INFORMATION FOR SECOND QUARTER 2000

**REPORT ON DISCHARGE MONITORING AT
DIABLO CANYON POWER PLANT**

PLEASE INSERT THE FOLLOWING PAGE IN THE "OVERVIEW" SECTION OF THE
REPORT
DATED 7/20/2000

During the routine daily check of Discharge Chlorine Monitors on 4/18/00, it was noted that the monitors were receiving low flow. The monitors had proper flow when checked the previous day 4/17/00. The low flow problem was corrected immediately on 4/18/00. An engineering evaluation of the data before and after the low flow period was performed. The results of the evaluation demonstrate that the maximum calculated total residual chlorine concentration of the discharge during the entire period was less than 10 ppb. Therefore, NPDES limits were not exceeded during this period.