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SUBJECT: Forwards Special Rept 92-004,listing tubes plugged in each R SG during facility fifth refueling outage completed on 921006.Total of 29 SG tubes plugged,as listed. I								
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Pacific Gas and Electric Company

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77 Beale Street San Francisco, CA 94106 415/973-4684 Gregory M. Rueger Senior Vice President and General Manager Nuclear Power Generation

October 19, 1992

PG&E Letter No. DCL-92-227



U.S. Nuclear Regulatory Commission ATTN: Document Control Desk Washington, D.C. 20555

Re: Docket No. 50-275, OL-DPR-80 Diablo Canyon Unit 1 Special Report 92-04, Steam Generator Tube Plugging During 1R5

Gentlemen:

In accordance with the requirements of DCPP Technical Specifications 4.4.5.5.a and 6.9.2, this Special Report is submitted to report the number of tubes plugged in each steam generator during the Unit 1 fifth refueling outage (IR5). Tube plugging was completed on October 6, 1992.

A total of 29 steam generator tubes were plugged, as listed below.

SG 1-1: 6 tubes SG 1-2: 15 tubes SG 1-3: 4 tubes SG 1-4: 4 tubes

Of the 29 tubes, 17 are located in short radius rows 1 and 2 and were plugged because of indications in the U-bend region. The other 12 tubes were plugged because of antivibration bar (AVB) wear.

The enclosed table provides the location (row and column) of the plugged tubes.

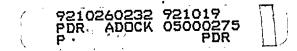
Sincerely,

Gregdry M. Rueger

cc: Ann P. Hodgdon John B. Martin Philip J. Morrill Harry Rood CPUC Diablo Distribution

Enclosure

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## ENCLOSURE

## DCPP STEAM GENERATOR TUBES PLUGGED DURING 1R5

<u>SG</u>	Row	Column	<u>Reason for Plugging</u>
1-1	1 1 39 39 39	1 2 58 43 49 50	Indication in U-bend Indication in U-bend Indication in U-bend AVB wear AVB wear AVB wear
1-2	1 1 1 1 1 1 1 1 34 38 39	18 24 43 52 68 71 72 74 90 91 92 93 46 48 52	Indication in U-bend Indication in U-bend AVB wear AVB wear AVB wear
1-3	1 2 35 37	66 87 59 38	Indication in U-bend Indication in U-bend AVB wear AVB wear
1-4	36 36 39 42	36 54 44 60	AVB wear AVB wear AVB wear AVB wear

Note: All tubes were plugged with solid mechanical plugs.

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