

December 21, 1995

Mr. Gregory M. Rueger
Pacific Gas and Electric Company
NPG - Mail Code A10D
P. O. Box 770000
San Francisco, California 94177

SUBJECT: CORRECTION TO AMENDMENTS 103 AND 102 FOR DIABLO CANYON NUCLEAR POWER PLANT, UNITS 1 AND 2 (TAC NOS. M91458 AND M91459)

Dear Mr. Rueger:

On June 2, 1995, the NRC issued Amendment No. 103 to Facility Operating License No. DPR-80 and Amendment No. 102 to Facility Operating License No. DPR-82 for Diablo Canyon Nuclear Power Plant, Unit Nos. 1 and 2 (DCPP). The amendments clarified the combined technical specifications (TS) issued in license amendments 84/83 associated with the Eagle 21 reactor protection system modification, deleted TS references to RM-14A and RM-14B, removed cycle-specific TS requirements, and incorporated editorial corrections.

Page 3/4 3-33 was issued without correctly indicating the change that was made in license amendments 102/101. In license amendments 102/101, the channel operational test for item 3.c.4, "Containment Ventilation Exhaust Radiation-High (RM-44A and 44B) was changed from monthly to quarterly. The corrected page 3/4 3-33 is enclosed and the overleaf page is also provided to maintain document completeness.

We apologize for any inconvenience this may have caused.

Sincerely,

ORIGINAL SIGNED BY

Steven D. Bloom, Project Manager
Project Directorate IV-2
Division of Reactor Projects III/IV
Office of Nuclear Reactor Regulation

Docket Nos. 50-275
and 50-323

Enclosure: Page 3/4 3-33

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OFC	PDIV-2/LA	PDIV-2/PM
NAME	<i>EPeyton</i>	<i>SBloom.ye</i>
DATE	12/15/95	12/21/95

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UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D.C. 20555-0001

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Mr. Gregory M. Rueger

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Monterey, California 93940

TABLE 4.3-2 (Continued)

ENGINEERED SAFETY FEATURES ACTUATION SYSTEM INSTRUMENTATION
SURVEILLANCE REQUIREMENTS

DIABLO CANYON - UNITS 1 & 2 3/4 3-33 Unit 1 - Amendment No. 84, 87, 89, 102, 103
Unit 2 - Amendment No. 83, 86, 88, 101, 102

<u>FUNCTIONAL UNIT</u>	<u>CHANNEL CHECK</u>	<u>CHANNEL CALI- BRATION</u>	<u>CHANNEL OPERA- TIONAL TEST</u>	<u>TRIP ACTUATING DEVICE OPERA- TIONAL TEST</u>	<u>ACTUATION LOGIC TEST</u>	<u>MASTER RELAY TEST</u>	<u>SLAVE RELAY TEST</u>	<u>MODES FOR WHICH SURVEILLANCE IS REQUIRED</u>
3. Containment Isolation								
a. Phase "A" Isolation								
1) Manual	N.A.	N.A.	N.A.	R	N.A.	N.A.	N.A.	1, 2, 3, 4
2) Automatic Actuation Logic and Actuation Relays	N.A.	N.A.	N.A.	N.A.	M(1)	M(1)	Q(4)	1, 2, 3, 4
3) Safety Injection	See Item 1. above for all Safety Injection Surveillance Requirements.							
b. Phase "B" Isolation								
1) Manual	N.A.	N.A.	N.A.	R	N.A.	N.A.	N.A.	1, 2, 3, 4
2) Automatic Actuation Logic and Actuation Relays	N.A.	N.A.	N.A.	N.A.	M(1)	M(1)	Q	1, 2, 3, 4
3) Containment Pressure-High-High	S	R	Q	N.A.	N.A.	N.A.	N.A.	1, 2, 3, 4
c. Containment Ventilation Isolation								
1) Automatic Actuation Logic and Actuation Relays	N.A.	N.A.	N.A.	N.A.	M(1)	M(1)	Q	1, 2, 3, 4
2) Deleted								
3) Safety Injection	See Item 1. above for all Safety Injection Surveillance Requirements.							
4) Containment Ventilation Exhaust Radiation-High (RM-44A and 44B)	S	R	Q	N.A.	N.A.	N.A.	N.A.	1, 2, 3, 4

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TABLE 4.3-2 (Continued)

**ENGINEERED SAFETY FEATURES ACTUATION SYSTEM INSTRUMENTATION
SURVEILLANCE REQUIREMENTS**

DIABLO CANYON - UNIT 1 - UNIT 2 - UNIT 3 - UNIT 4 - UNIT 5 - UNIT 6 - UNIT 7 - UNIT 8 - UNIT 9 - UNIT 10 - UNIT 11 - UNIT 12 - UNIT 13 - UNIT 14 - UNIT 15 - UNIT 16 - UNIT 17 - UNIT 18 - UNIT 19 - UNIT 20 - UNIT 21 - UNIT 22 - UNIT 23 - UNIT 24 - UNIT 25 - UNIT 26 - UNIT 27 - UNIT 28 - UNIT 29 - UNIT 30 - UNIT 31 - UNIT 32 - UNIT 33 - UNIT 34 - UNIT 35 - UNIT 36 - UNIT 37 - UNIT 38 - UNIT 39 - UNIT 40 - UNIT 41 - UNIT 42 - UNIT 43 - UNIT 44 - UNIT 45 - UNIT 46 - UNIT 47 - UNIT 48 - UNIT 49 - UNIT 50 - UNIT 51 - UNIT 52 - UNIT 53 - UNIT 54 - UNIT 55 - UNIT 56 - UNIT 57 - UNIT 58 - UNIT 59 - UNIT 60 - UNIT 61 - UNIT 62 - UNIT 63 - UNIT 64 - UNIT 65 - UNIT 66 - UNIT 67 - UNIT 68 - UNIT 69 - UNIT 70 - UNIT 71 - UNIT 72 - UNIT 73 - UNIT 74 - UNIT 75 - UNIT 76 - UNIT 77 - UNIT 78 - UNIT 79 - UNIT 80 - UNIT 81 - UNIT 82 - UNIT 83 - UNIT 84 - UNIT 85 - UNIT 86 - UNIT 87 - UNIT 88 - UNIT 89 - UNIT 90 - UNIT 91 - UNIT 92 - UNIT 93 - UNIT 94 - UNIT 95 - UNIT 96 - UNIT 97 - UNIT 98 - UNIT 99 - UNIT 100 -	FUNCTIONAL UNIT	CHANNEL CHECK	CHANNEL CALI- BRATION	ANALOG OPERA- TIONAL TEST	TRIP ACTUATING OPERA- TIONAL TEST	ACTUATION LOGIC TEST	MASTER RELAY TEST	SLAVE RELAY TEST	MODES FOR WHICH SURVEILLANCE IS REQUIRED
	4. Steam Line Isolation								
	a. Manual	N.A.	N.A.	N.A.	R	N.A.	N.A.	N.A.	1, 2, 3
	b. Automatic Actuation Logic and Actuation Relays	N.A.	N.A.	N.A.	N.A.	M ⁽¹⁾	M ⁽¹⁾	Q	1, 2, 3
	c. Containment Pressure-High-High	S	R	Q	N.A.	N.A.	N.A.	N.A.	1, 2, 3
	d. Steam Line Pressure-Low	S	R	Q	N.A.	N.A.	N.A.	N.A.	1, 2, 3
	e. Negative Steam Line Pressure Rate-High	S	R	Q	N.A.	N.A.	N.A.	N.A.	3 ⁽³⁾
	5. Turbine Trip and Feedwater Isolation								
	a. Automatic Actuation Logic and Actuation Relays	N.A.	N.A.	N.A.	N.A.	M ⁽¹⁾	M ⁽¹⁾	Q	1, 2
	b. Steam Generator Water Level-High-High	S	R	Q	N.A.	N.A.	N.A.	N.A.	1, 2
	6. Auxiliary Feedwater								
	a. Manual	N.A.	N.A.	N.A.	R	N.A.	N.A.	N.A.	1, 2, 3
	b. Automatic Actuation Logic and Actuation Relays	N.A.	N.A.	N.A.	N.A.	M ⁽¹⁾	M ⁽¹⁾	Q	1, 2, 3
	c. Steam Generator Water Level-Low-Low								
	1) Steam Generator Water Level-Low-Low	S	R	Q	N.A.	N.A.	N.A.	N.A.	1, 2, 3 ⁽⁵⁾
	2) RCS Loop ΔT	N.A.	R	Q	N.A.	N.A.	N.A.	N.A.	1, 2

Unit 1 - Amendment 61, 84, 103
Unit 2 - Amendment 60, 83, 102