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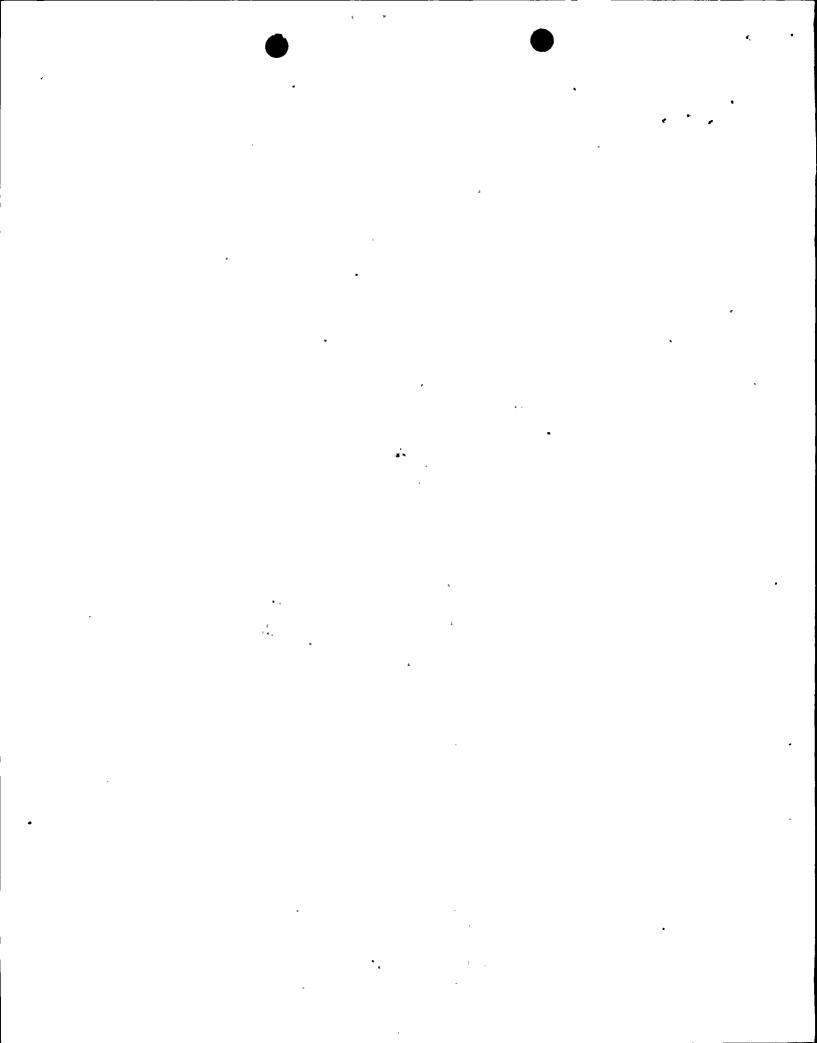
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Pacific Gas and Electric Company

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

August 23, 1999

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PG&E Letter DCL-99-102

U.S. Nuclear Regulatory Commission ATTN: Document Control Desk Washington, DC 20555-0001

Docket No. 50-275, OL-DPR-80
Docket No. 50-323, OL-DPR-82
Diablo Canyon Units 1 and 2
Emergency Plan Implementing Procedure Update

Dear Commissioners and Staff:

In accordance with Section V, "Implementing Procedures," of 10 CFR 50, Appendix E, attached is an update to the emergency plan implementing procedures for Diablo Canyon Power Plant, Units 1 and 2.

As provided under 10 CFR 50.54(q), the changes in this update have been made without NRC approval since they do not decrease the effectiveness of the emergency plan. The plan, as changed, continues to meet the standards of 10 CFR 50.47(b) and 10 CFR 50, Appendix E.

This update contains privacy/proprietary information that has been bracketed in accordance with NRC Generic Letter 81-27.

If there are any questions regarding this update, please contact Mr. Mark Lemke of my staff at (805) 545-4787.

Sincerely,

James R. Becker

Manager - Operations Services

Attachments

cc: Steven D. Bloom

Ellis W. Merschoff - w/attachments (2)

David L. Proulx

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Attachment 1 PG&E Letter DCL-99-102

LOCATION OF PRIVACY/PROPRIETARY INFORMATION IN EMERGENCY PLAN IMPLEMENTING PROCEDURES FOR DIABLO CANYON POWER PLANT, UNITS 1 AND 2

Procedure Number	Privacy/ Proprietary Information	Title/Location of Privacy/Proprietary Information
EP G-3 Revision 31	Yes	"Notification of Off-Site Agencies and Emergency Response Organization Personnel"
		Attachment 9.1 - pages 2, 3, 5, 6, and 10. Attachment 9.2 - pages 3 and 5.

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DIABLO CANYON POWER PLANT EMERGENCY PLAN IMPLEMENTING PROCEDURES

Table of Contents - Emergency Plan Implementing Procedures
Volume 1A (OM10.ID3 only), Volume 1B (OM10.DC1 only), and Volume 3B

Proc. No.	Rev.	Title
OM10.ID3	_ 5	Emergency Blon Training
OM10.DC1*	•	Emergency Plan Training Emergency Preparedness Drills and Exercises
	1A	
EP G-1	28	Emergency Classification and Emergency Plan Activation
EP G-2	20 \	Activation and Operation of the Interim Site Emergency
FD 0 0+	000	Organization (Control Room)
EP G-3*	29B	Notification of Off-Site Agencies and Emergency Response
	400	Organization Personnel
EP G-4	16C	Personnel Assembly, Accountability and Site Access Control
ED 0.5	0 D	During Emergencies
EP G-5	6B	Evacuation of Nonessential Site Personnel
EP R-2	19C	Release of Airborne Radioactive Materials Initial Assessment
EP R-3	8B	Release of Radioactive Liquids
EP R-7	11A	Off-Site Transportation Accidents
EP OR-3	5	Emergency Recovery
EP RB-1	5B	Personnel Dosimetry
EP RB-2	4A	Emergency Exposure Guides
EP RB-3	3	Stable lodine/Ťhyroid Blocking
EP RB-4	4A	Access to and Establishment of Controlled Areas Under
		Emergency Conditions
EP RB-5	4A	Personnél Decontamination
EP RB-8	12A	Instructions for Field Monitoring Teams
EP RB-9	10C	Calculation of Release Rate
EP RB-10	6	Protective Action Recommendations
EP RB-11	11C	Emergency Offsite Dose Calculations
EP RB-12	5	Plant Vent Iodine and Particulate Sampling During Accident
		Conditions
EP RB-13	1 /	Improved In-Plant Air Sampling For Radioiodines
EP RB-14	5B	Core Damage Assessment Procedure
EP RB-15	/7	Post Accident Sampling System
EP EF-1	/ 22	Activation and Operation of the Technical Support Center
EP EF-2	19	Activation and Operation of the Operational Support Center
EP EF-3 /	13A	Activation and Operation of the Emergency Operations Facility
EP EF-4	13A	Activation of the Mobile Environmental Monitoring Laboratory
EP EF/6	10A	Operation of EARS
EP EF-9	5	Backup Emergency Response Facilities
ER EF-10	3	Joint Media Center Activation and Operation
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^{*} Procedure included in this submittal

