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ACCESSION NBR: 8810170028 DOC. DATE: 88/10/10 NOTARIZED: NO. DOCKET #
 FACIL: 50-275 Diablo Canyon Nuclear Power Plant, Unit 1, Pacific Ga 05000275
 50-323 Diablo Canyon Nuclear Power Plant, Unit 2, Pacific Ga 05000323
 AUTH. NAME AUTHOR AFFILIATION
 SHIFFER, J.D. Pacific Gas & Electric Co.
 RECIP. NAME RECIPIENT AFFILIATION
 Document Control Branch (Document Control Desk)

SUBJECT: Forwards list of documents being provided to NRC & auditors
 for long-term seismic program PRA.

DISTRIBUTION CODE: D031D COPIES RECEIVED: LTR 1 ENCL 1 SIZE: 7
 TITLE: Diablo Canyon Long-Term Seismic Program

NOTES:

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NRR JENG, D	1 1	NRR PICHUMANI, R	1 1
NRR REITER, L	1 1	NRR ROTHMAN, R	1 1
NRR/DEST/ADE 8H	1 1	NRR/DEST/ADS 7E	1 1
NRR/DOEA/TSB 11	1 1	NRR/PMAS/ILRB12	1 1
NUDACS-ABSTRACT	1 1	OGC/HDS2	1 0
REG FILE 01	1 1	RES CHOKSHI, N	1 1
RES-MCMULLEN, R	1 1		
EXTERNAL: LPDR	2 2	NRC PDR	1 1
NSIC	1 1		

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Pacific Gas and Electric Company

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James D. Shiffer
Vice President
Nuclear Power Generation

October 10, 1988

PG&E Letter No. DCL-88-238



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

Re: Docket No. 50-275, OL-DPR-80
Docket No. 50-323, OL-DPR-82
Diablo Canyon Units 1 and 2
Long Term Seismic Program
Probabilistic Risk Assessment

Gentlemen:

At an audit which was conducted from September 12 through 15, 1988, of PG&E's Probabilistic Risk Assessment (PRA) performed as part of the Long Term Seismic Program (LTSP), the NRC Staff requested that certain PRA information be made available to facilitate further Staff audit. A portion of the material was to be furnished by early October 1988 to the NRC. Enclosed is a list of the material being provided to the Staff and its auditors.

The drawings listed in this submittal do not reflect hardware modifications that were identified in Chapter 6 of the LTSP Final Report. As modifications are completed, the affected drawings and associated procedures will be provided. To avoid delaying the submittal, the current revision of some drawings is being provided instead of the revision used in the PRA. However, the changes do not impact the PRA.

The remainder of the PRA documentation will be provided later this month. That documentation will include general PRA methodology descriptions, specific systems analyses information (for high pressure injection, low pressure injection, auxiliary saltwater system, and electrical systems), methodology information on relay chatter and human factor analyses, event tree sequence descriptions, and associated data.

Kindly acknowledge receipt of this material on the enclosed copy of this letter and return it in the enclosed addressed envelope.

Sincerely,

A handwritten signature in cursive script, appearing to read 'J. D. Shiffer'. Below the signature is the printed name 'J. D. Shiffer'.

J. D. Shiffer

cc: M. Bohn, SNL
N. Chokshi
R. Fitzpatrick, BNL
J. B. Martin

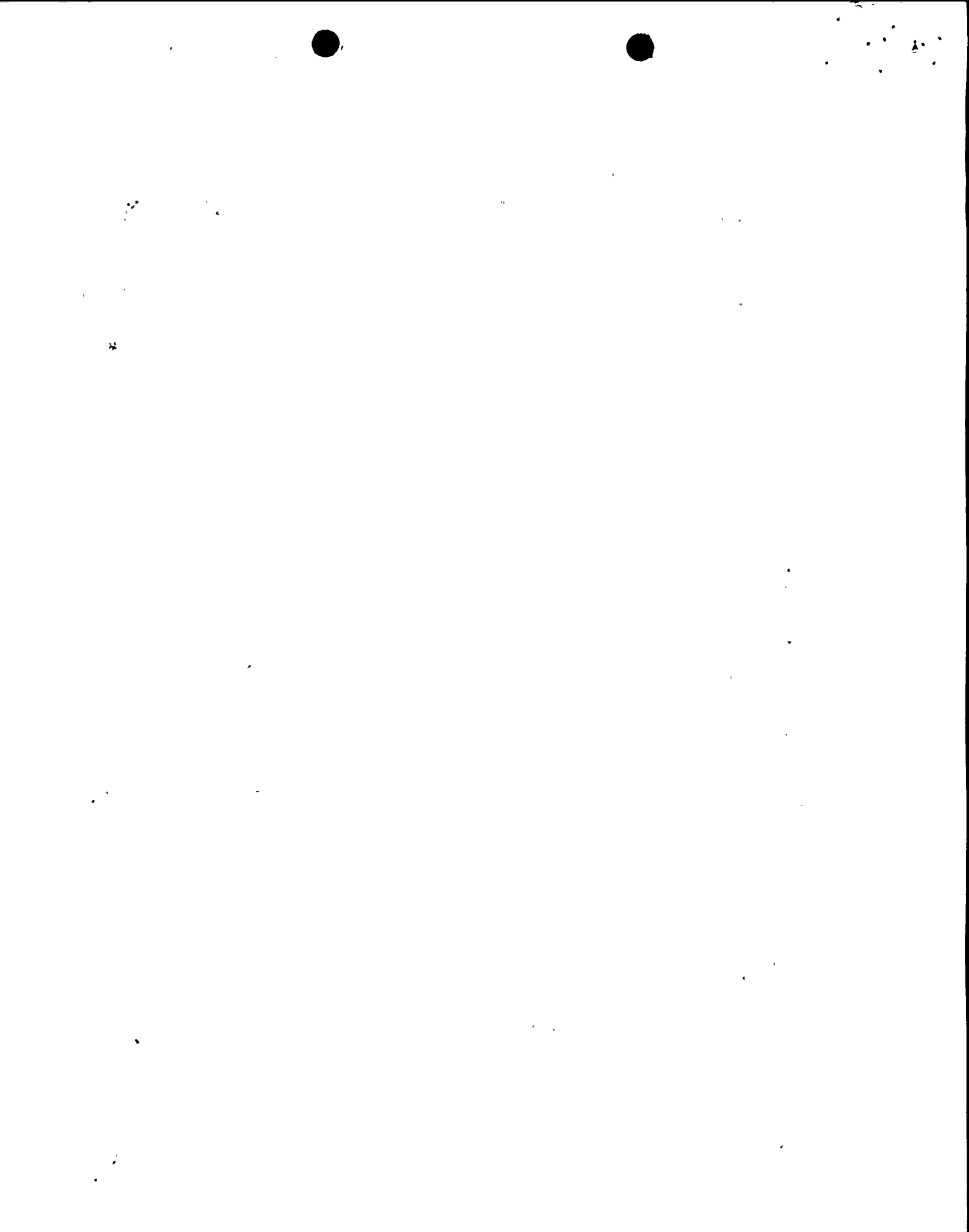
M. M. Mendonca
P. P. Narbut
B. Norton
H. Rood

B. H. Vogler
CPUC
Diablo Distribution

Enclosure
2341S/0063K/GCW/538

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PDR ADDCK 05000275
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ENCLOSURE

LIST OF DOCUMENTS

The following documents are being provided to the NRC Staff and its consultants for audit, and are available at PG&E for further NRC inspection.

<u>Document</u>	<u>Subject Area</u>
A. Technical Specifications (All)	
B. Operator Information Manual* (Selected Portions)	
C. FSAR* (Selected Drawings)	
D. Surveillance List Procedures	
1. STP I-1A	ECCS/HP, ECCS/LP
2. STP I-1D	ECCS/HP, ECCS/LP
3. STP M-9A	Electrical
4. STP M-9I	Electrical
5. STP M-10B	Electrical
6. STP M-12A	Electrical
7. STP M-12B	Electrical
8. STP M-13A	Electrical
9. STP M-74	ASH
10. STP M-75	Electrical
11. STP P-1B	ECCS/HP
12. STP P-2B	ECCS/HP
13. STP P-3B	ECCS/HP, ECCS/LP
14. STP P-7B	ASH
15. STP P-12B	Electrical
16. STP V-2	ECCS/HP, ECCS/LP
17. STP V-2A	ASH
18. STP V-2D	ECCS/LP
19. STP V-2H	ECCS/LP
20. STP V-3	ASH

* These documents were not specifically referred to in the PRA but are included to assist NRC Staff review of the PRA.

<u>Document</u>	<u>Subject Area</u>
21. STP V-3F1	ASH
22. STP V-3F2	ASH
23. STP V-3F3	ASH
24. STP V-3F4	ASH
25. STP V-3F5	ASH
26. STP V-3K10	ECCS/HP
27. STP V-3L2	ECCS/HP
28. STP V-3L4	ECCS/LP
29. STP V-3L10	ECCS/HP
30. STP V-3M2	ECCS/HP
31. STP V-3M4	ECCS/HP
32. STP V-4A	ECCS/HP, ECCS/LP
33. STP V-4B	ECCS/HP, ECCS/LP
34. STP V-7B	ECCS/LP
35. STP V-7C	ECCS/LP
36. STP V-303	Electrical

E. Emergency Procedures

1. EP ECA-1.1	ECCS/LP
2. EP OP-0	ECCS/HP
3. EP OP-0.2	ECCS/HP
4. EP OP-1	ECCS/HP
5. EP OP-1.1	ECCS/HP
6. EP OP-1.2	ECCS/HP
7. EP OP-1.3	ECCS/HP, ECCS/LP
8. EP OP-1.4	ECCS/HP, ECCS/LP
9. EP OP-3.1	ECCS/HP
10. EP OP-4	ECCS/HP
11. EP OP-4.2	ECCS/HP
12. EP OP-6	ECCS/HP
13. EP OP-7	ECCS/HP
14. EP OP-8	ECCS/HP

Document

Subject Area

F. Operating Procedures

1. OP AP-10	ASW
2. OP B-1A	ECCS/HP
3. OP B-1A:I	ECCS/HP
4. OP B-1A:II	ECCS/HP
5. OP B-1A:VII	ECCS/HP
6. OP B-1C:I	ECCS/HP
7. OP B-1C:II	ECCS/HP
8. OP B-1C:III	ECCS/HP
9. OP B-2:I	ECCS/HP, ECCS/LP
10. OP B-2:IV	ECCS/HP, ECCS/LP
11. OP B-2:V	ECCS/HP, ECCS/LP
12. OP B-3A	ECCS/HP
13. OP B-3A:I	ECCS/HP
14. OP B-3A:II	ECCS/HP
15. OP B-3A:III	ECCS/HP
16. OP B-3B	ECCS/HP, ECCS/LP
17. OP B-3B:II	ECCS/HP, ECCS/LP
18. OP B-3C	ECCS/HP, ECCS/LP
19. OP E-4:V	ASW
20. OP E-4:VII	ASW
21. OP E-5	ASW
22. OP J-6A:II	Electrical
23. OP J-6A:IV	Electrical
24. OP J-6B	Electrical
25. OP J-6C:I	Electrical
26. OP J-6C:II	Electrical
27. OP J-6C:III	Electrical
28. OP J-7B:I	Electrical
29. OP J-7B:III	Electrical
30. OP J-9:II	Electrical

<u>Document</u>	<u>Subject Area</u>
31. OP J-10:II	Electrical
32. OP J-10:III	Electrical
33. OP J-10:IV	Electrical
34. OP K-10A	ECCS/HP
35. OP K-10G	ECCS/HP, ECCS/LP
36. OP O-4	Electrical

G. Maintenance Procedures

1. MP E-12	Electrical
2. MP E-20	Electrical
3. MP E-21	Electrical
4. MP E-26	Electrical
5. MP E-51.5	Electrical
6. MP E-51.7	Electrical
7. MP E-52.1	Electrical
8. MP E-55.2	Electrical
9. MP E-55.3	Electrical
10. MP M-58	Electrical
11. MP I-1.19-1	Electrical



II. Computer Files

1. E1 States
2. E2 States
3. E3 States
4. Supstates
5. E3 SFSFT
6. E3SFA
7. TBLJ5
8. Floppy Disk - DCPRA, 10/6/88 DATA.ASC, CSF.ASC, RMODEL.ASC

III. DRAWINGS

<u>No.</u>	<u>Rev.</u>
1. 57484	4
2. 443566	1
3. 502110	2
4. 437518	11
5. 437519	9
6. 43731	16
7. 437532	17
8. 437533	25
9. 437542	22
10. 437543	18
11. 437546	26
12. 437547	20
13. 437549	31
14. 437916	24
15. 445075	3
16. 445076	2
17. 445290	3
18. 445291	3

<u>No.</u>	<u>Rev.</u>
19. 445294	4
20. 437639	12
21. 437640	17
22. 437659	14
23. 437661	11
24. 437663	12
25. 437665	17
26. 437676	14
27. 19404	2
28. 19405	4
29. 19406	1
30. 19407	2
31. 19408	4
32. 19409	4
33. 19410	3
34. 19411	2
35. 19412	3
36. 19423	1
37. 19424	1
38. 19425	1
39. 338070	2
40. 458863	9
41. 458864	9
42. 458865	8
43. 500825	9
44. 106714 (sheets 1-9)	Various
45. 106717 (sheets 1,5)	Various
46. 106710 (sheets 1-2)	Various
47. 106709 (sheets 1-4)	Various
48. 106708 (sheets 1,2,5,12,12A,13)	Various
49. 106707 (sheets 1-4A)	Various
50. 106704 (sheets 1-3)	Various
50. 106703 (sheets 1-3)	Various
52. 106701 (sheets 1-2)	6

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