



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

MAR 18 1985

MEMORANDUM FOR: Hugh L. Thompson, Jr., Director
Division of Licensing

FROM: Dennis M. Crutchfield, Assistant Director
for Safety Assessment
Division of Licensing

SUBJECT: MONTHLY STATUS REPORT ON PLANT-SPECIFIC
BACKFITTING ACTIVITIES - MARCH 1985

Enclosed is the Division of Licensing's monthly status report on plant-specific backfitting activities current through March 8, 1985. Only those issues identified as active appeal items have been entered into our reporting system on open items. Potential backfitting items have been referred back to the appropriate Project Manager with instructions for determining the status of the issue.

The reports included in Sections 1 and 2 of the monthly report were generated by our data base system on the IBM PC. The status of active appeal issues by responsible NRC management level and a summary of resolved issues are shown in Section 1. Statistical reports pertaining to the resolution time of issues are shown by various sorts in Section 2. The reports included in Sections 3 and 4 were generated by the 5520 word processor. Descriptive summaries of all active appeal issues are in Section 3; summaries of all resolved issues are in Section 4. The Beaver Valley 2 issues appear first in these two sections followed by the rest of the issues sorted chronologically by code. All recently updated issues, including those resolved, are marked "3/11/85" in the lower right-hand corner of the page. Unmarked issues had been previously resolved and closed out.

During this reporting period, significant activities occurred on the Beaver Valley 2 issues. Nine of the 15 open items were resolved prior to appeal meetings. All of these were resolved to the satisfaction of both the staff and the licensee. These issues will be officially closed out by the staff's SER scheduled to be completed on March 29, 1985. Appeal meetings at the Division Director level have been projected in April for four issues. A Division Director appeal meeting for one issue, probable maximum precipitation, has been scheduled for March 28, 1985. The decision on the disposition of the issue on fire protection in the cable spreading room is pending at the Division Director's level.

Contact:
P. Tremblay, NRR:DL
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O&MB Rpt - GEN.

x-IDB-5 Fac. h.c.

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PDR ADOCK 05000412
E PDR

MAR 18 1985

We will continue submitting complete and formal status reports on these back-fitting issues on a monthly basis. In addition, we are currently developing instructions for the Project Managers to enable us to maintain our data base as a living system so that updated reports can be put out on a very rapid basis when significant changes occur.

original signed by:
Gary M. Holahan
Dennis M. Crutchfield, Assistant Director
for Safety Assessment
Division of Licensing

Enclosures:
As stated

cc: H. Denton
D. Eisenhut
DL AD's
DL BC's

DISTRIBUTION
Central File NRC PDR
ORAB Rdg
GHolahan
DCrutchfield
PTremblay
JHannon

*PREVIOUS CONCURRENCE SEE DATE

ORAB:DL*	SL:ORAB:DL*	C:ORAB:DL*	AD/SA:DL
PTremblay:dm	JHannon	GHolahan	GD DCrutchfield
3/14/85	3/14/85	3/14/85	3/18/85

PLANT-SPECIFIC BACKFITTING ACTIVITIES

MARCH 1985

SECTION 1: STATUS OF ISSUES

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03/13/85

SUMMARY OF ACTIVE BACKFIT APPEAL ISSUES FOR ASSISTANT
DIRECTOR OF LICENSING

CODE	PLANT	ISSUE	DATE ID	NEXT	ACTION
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AS BACKFIT APPEAL

N O N E

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SUMMARY OF ACTIVE BACKFIT APPEAL ISSUES FOR ASSISTANT
DIRECTOR OF OPERATING REACTORS

CODE	PLANT	ISSUE	DATE ID AS BACKFIT APPEAL	NEXT	ACTION
OR-04-24	MAINE YANKEE	AFM PUMP START	09/28/84	04/15/85	AD POSITION
OR-04-25	MAINE YANKEE	AFM PUMP LCD	09/28/84	04/15/85	AD POSITION
OR-04-26	MAINE YANKEE	BUST LEVEL ALARM	09/28/84	04/15/85	AD POSITION
OR-05-03	FARLEY 1 & 2	RVLIS	12/18/84	03/29/85	AD POSITION

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SUMMARY OF ACTIVE BACKFIT APPEAL ISSUES FOR ASSISTANT
DIRECTOR FOR SAFETY ASSESSMENT

CODE	PLANT	ISSUE	DATE ID	NEXT	ACTION
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AS BACKFIT APPEAL

N O N E

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03/13/85

SUMMARY OF ACTIVE BACKFIT APPEAL ISSUES FOR DIVISION
DIRECTOR OF DIVISION OF LICENSING

CODE	PLANT	ISSUE	DATE ID	NEXT	ACTION
			AS BACKFIT APPEAL		
L-84-10	BEAVER VALLEY 2	CABLE ROOM FIRE PROT	05/20/84	03/13/85	SITE VISIT
L-84-12	BEAVER VALLEY 2	AIR STARTING SYS./EDG	06/15/84	04/17/85	HTG
L-84-13	BEAVER VALLEY 2	SG LEVEL CONTROL	05/30/84	04/19/85	HTG
L-84-16	BEAVER VALLEY 2	PROD. MAX. PRECIP.	05/30/84	03/28/85	HTG
L-84-36	BEAVER VALLEY 2	ILLUMINATION LEVELS	11/08/84	04/16/85	HTG
L-84-37	BEAVER VALLEY 2	EDG AUX. SYSTEMS DESIGN	11/08/84	04/17/85	HTG

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SUMMARY OF ACTIVE BACKFIT APPEAL ISSUES FOR DIRECTOR
OFFICE OF NUCLEAR REACTOR REGULATION

CODE	PLANT	ISSUE	DATE ID	NEXT	ACTION
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AS BACKFIT APPEAL

N O N E

SUMMARY OF CLOSED BACKFIT ISSUES

CODE	PLANT	ISSUE	DATE OF CLOSE-OUT	TYPE OF CLOSE-OUT	APPEAL DECISION POSITION UPHELD
L-83-06	PALO VERDE 1/2/3	SOURCE RANGE N MONITOR	06/25/84	AD APPEAL RESOLUTION	LICENSEE
L-83-07	NINE MILE POINT 2	PHP	09/09/84	TECH RESOLUTION	N/A
L-83-08	LASALLE 1 & 2	WATER LEVEL-TEMP. MON. ISOL	11/22/83	TECH RESOLUTION	N/A
L-83-09	SHOREHAN	ECCS FLOODING	04/30/84	REFERRED TO REGION 1	N/A
L-83-10	SHOREHAN	NSIV LEAKAGE CONTROL	07/02/84	TECH RESOLUTION	N/A
L-83-11	SHOREHAN	PASS	03/30/84	TECH RESOLUTION	N/A
L-84-01	LASALLE 1 & 2	GDC 1 FIRE PROTECTION	06/14/84	AD APPEAL RESOLUTION	STAFF
L-84-02	LASALLE 1 & 2	NFPA CODES	03/28/84	AD APPEAL RESOLUTION	LICENSEE
L-84-03	LASALLE 1 & 2	FIRE PUMPS & DAMPERS SURVEIL.	06/14/84	AD APPEAL RESOLUTION	STAFF
L-84-04	LASALLE 1 & 2	FIRE WATCH TRAINING	06/14/84	AD APPEAL RESOLUTION	STAFF
L-84-11	BEAVER VALLEY 2	SPENT FUEL COOLING	03/29/85	TECH RESOLUTION	N/A
L-84-14	BEAVER VALLEY 2	NDV FAILURE	03/29/85	TECH RESOLUTION	N/A
L-84-15	BEAVER VALLEY 2	LIGHTING/CON. SYS/IE	02/13/85	WITHDRAWN	N/A
L-84-17	BEAVER VALLEY 2	LUBE OIL ALARM /EDG	03/29/85	TECH RESOLUTION	N/A
L-84-21	WOLF CREEK	SS OUTSIDE CONTROL ROOM	08/23/84	TECH RESOLUTION	N/A
L-84-22	CALLAWAY 1	SS OUTSIDE CONTROL ROOM	08/23/84	TECH RESOLUTION	N/A
L-84-28	WATTS BAR	FIRE PROTECTION CABLE ROOM	11/27/84	AD APPEAL RESOLUTION	COMPROMISE
L-84-31	BEAVER VALLEY 2	EDG LUBE FILL PROC.	03/29/85	TECH RESOLUTION	N/A
L-84-32	BEAVER VALLEY 2	APPLIC. OF GDC4 TO LIGHT SYS.	03/29/85	TECH RESOLUTION	N/A
L-84-33	BEAVER VALLEY 2	APPLI. OF GDC 2/4 TO CONN SYS	03/29/85	TECH RESOLUTION	N/A
L-84-34	BEAVER VALLEY 2	APPLI OF GDC 5 TO CONN SYS	03/29/85	TECH RESOLUTION	N/A
L-84-35	BEAVER VALLEY 2	DOSE PROJECTION	03/29/85	TECH RESOLUTION	N/A
L-85-04	BEAVER VALLEY 2	SNOW AND ICE LOADS	03/29/85	TECH RESOLUTION	N/A
OR-83-03	RANCHO SECO	AFWS MISSILES	10/05/84	TECH RESOLUTION	N/A
OR-83-04	OCONEE 1/2/3	STA DEGREE	01/20/84	TECH RESOLUTION	N/A
OR-83-05	HATCH 1 & 2	TURB BYPASS HI WATER TRIP TS	10/28/83	REFERRED TO CCR	N/A
OR-83-12	FARLEY 1 & 2	TURB. OVERSPEED PROTECT TS	01/27/84	AD APPEAL RESOLUTION	COMPROMISE
OR-84-05	DAVIS BESSE	AFWS TS	05/10/84	TECH RESOLUTION	N/A
OR-84-06	TURKEY POINT 3 & 4	VITAL AREA ALARM/BARRIERS	07/12/84	TECH RESOLUTION	N/A
OR-84-07	TURKEY POINT 3 & 4	VITAL AREA ID	07/12/84	TECH RESOLUTION	N/A
OR-84-08	KEWAUNEE	RETS	08/01/84	TECH RESOLUTION	N/A
OR-84-09	KEWAUNEE	ESF FILTERS TS	08/01/84	TECH RESOLUTION	N/A
OR-84-18	HILLSTONE 2	NSLB/SG TUBE RUPTURE ANALYSIS	09/14/84	TECH RESOLUTION	N/A
OR-84-19	HILLSTONE 2	N2 PURGE VALVE CLOSURE	01/14/85	TECH RESOLUTION	N/A
OR-84-20	HILLSTONE 2	OVERTIME TS	11/09/84	TECH RESOLUTION	N/A
OR-85-05	THI 1	CONTAINMENT PURGING REPORT	02/04/85	APPEAL CANCELLED	N/A
SA-83-02	PALISADES	NSIV SINGLE FAILURE	05/24/84	TECH RESOLUTION	N/A

SECTION 2: STATISTICS ON ISSUES

SUMMARY OF BACKFIT APPEAL ISSUES SORTED BY
TECHNICAL ASSISTANT DIRECTOR

	CODE	DATE ID AS BACKFIT	DATE OF AD MEET	DATE OF DO MEET	DATE OF DNR MEET	CLOSE OUT DATE	TIME TO CLOSE OUT (DAYS)	TIME TO AD MEETING (DAYS)	TIME TO CLOSEOUT (DAYS)	TIME FROM AD AD MEET DIRECTOR'S (DAYS)	TIME TO DIRECTOR CLOSEOUT (DAYS)	TIME FROM DIRECTOR TO NRR (DAYS)
CPS	L-83-06	05/17/83	05/31/84	/ /	/ /	06/25/84	402	378	24	0	0	0
CPS	L-83-08	11/22/83	/ /	/ /	/ /	11/22/83	0	0	0	0	0	0
CPS	L-83-10	12/15/83	/ /	/ /	/ /	07/02/84	201	0	0	0	0	0
CPS	L-84-11	06/15/84	/ /	/ /	/ /	03/29/85	288	0	0	0	0	0
CPS	L-84-12	06/15/84	/ /	04/17/85	/ /	/ /	0	0	0	0	0	0
CPS	L-84-14	06/15/84	/ /	/ /	/ /	03/29/85	288	0	0	0	0	0
CPS	L-84-15	06/25/84	/ /	/ /	/ /	02/13/85	232	0	0	0	0	0
CPS	L-84-17	06/25/84	/ /	/ /	/ /	03/29/85	278	0	0	0	0	0
CPS	L-84-21	08/10/84	/ /	/ /	/ /	08/23/84	13	0	0	0	0	0
CPS	L-84-22	08/10/84	/ /	/ /	/ /	08/23/84	13	0	0	0	0	0
CPS	L-84-31	10/11/84	/ /	/ /	/ /	03/29/85	172	0	0	0	0	0
CPS	L-84-32	11/08/84	/ /	/ /	/ /	03/29/85	145	0	0	0	0	0
CPS	L-84-33	11/08/84	/ /	/ /	/ /	03/29/85	145	0	0	0	0	0
CPS	L-84-34	11/08/84	/ /	/ /	/ /	03/29/85	145	0	0	0	0	0
CPS	L-84-36	11/08/84	/ /	04/16/85	/ /	/ /	0	0	0	0	0	0
CPS	L-84-37	11/08/84	/ /	04/17/85	/ /	/ /	0	0	0	0	0	0
CPS	OR-83-03	11/07/83	/ /	/ /	/ /	10/05/84	332	0	0	0	0	0
CPS	OR-83-12	12/30/82	03/23/83	08/16/83	/ /	01/27/84	395	0	272	107	165	0
CPS	OR-84-05	01/12/83	/ /	/ /	/ /	05/10/84	482	0	0	0	0	0
CPS	OR-84-06	08/12/83	/ /	/ /	/ /	07/12/84	334	0	0	0	0	0
CPS	OR-84-07	08/12/83	/ /	/ /	/ /	07/12/84	334	0	0	0	0	0
CPS	OR-84-24	09/28/84	11/08/84	/ /	/ /	/ /	0	40	0	0	0	0
CPS	OR-84-25	09/28/84	11/08/84	/ /	/ /	/ /	0	40	0	0	0	0
CPS	OR-84-26	09/28/84	11/08/84	/ /	/ /	/ /	0	40	0	0	0	0
CPS	OR-85-03	12/18/84	01/22/85	/ /	/ /	/ /	0	38	0	0	0	0
DHFS	OR-83-04	11/28/83	/ /	/ /	/ /	01/20/84	56	0	0	0	0	0
DHFS	OR-84-20	08/08/84	/ /	/ /	/ /	11/09/84	91	0	0	0	0	0
NCET	L-83-11	12/15/83	/ /	/ /	/ /	03/30/84	109	0	0	0	0	0
NCET	L-84-01	01/27/84	03/28/84	/ /	/ /	06/14/84	137	61	76	0	0	0
NCET	L-84-02	01/27/84	03/28/84	/ /	/ /	03/28/84	61	61	0	0	0	0
NCET	L-84-03	01/27/84	03/28/84	/ /	/ /	06/14/84	137	61	76	0	0	0
NCET	L-84-04	01/27/84	03/28/84	/ /	/ /	06/14/84	137	61	76	0	0	0
NCET	L-84-10	05/20/84	09/26/84	02/28/85	/ /	/ /	0	126	0	154	0	0
NCET	L-84-16	05/30/84	09/26/84	03/28/85	/ /	/ /	0	116	0	0	0	0
NCET	L-84-28	10/15/84	11/16/84	/ /	/ /	11/27/84	42	29	13	0	0	0
RP	L-83-07	05/11/84	/ /	/ /	/ /	09/09/84	118	0	0	0	0	0
RP	L-84-35	11/08/84	/ /	/ /	/ /	03/29/85	145	0	0	0	0	0
RP	L-85-04	01/16/85	/ /	/ /	/ /	03/29/85	73	0	0	0	0	0
RP	OR-84-08	05/22/84	/ /	/ /	/ /	08/01/84	69	0	0	0	0	0
RP	OR-84-09	05/22/84	/ /	/ /	/ /	08/01/84	69	0	0	0	0	0
RS	L-84-13	05/30/84	/ /	04/19/85	/ /	/ /	0	0	0	0	0	0
RS	OR-83-05	05/26/83	/ /	/ /	/ /	10/28/83	152	0	0	0	0	0
RS	OR-84-18	08/08/84	/ /	/ /	/ /	09/14/84	36	0	0	0	0	0
RS	OR-84-19	04/15/84	/ /	/ /	/ /	01/14/85	273	0	0	0	0	0
RS	OR-85-05	01/11/85	/ /	/ /	/ /	02/04/85	23	0	0	0	0	0
TECH	L-83-09	12/15/83	/ /	/ /	/ /	04/30/84	139	0	0	0	0	0
TECH	SA-83-02	08/15/83	/ /	/ /	/ /	09/24/84	403	0	0	0	0	0

SUMMARY OF BACKFIT APPEAL ISSUES SORTED BY
TECHNICAL BRANCH

TECH BRANCH	CODE	DATE ID AS BACKFIT	DATE OF AD MEET	DATE OF DO MEET	DATE OF DNR MEET	CLOSE OUT DATE	TIME TO CLOSE OUT (DAYS)	TIME TO AD MEETING (DAYS)	TIME TO CLOSEOUT (DAYS)	TIME FROM AD MEET TO DIRECTOR'S (DAYS)	TIME TO DIRECTOR CLOSEOUT (DAYS)	TIME FROM DIRECTOR TO NRR (DAYS)
AEB	L-84-35	11/08/84	/ /	/ /	/ /	03/29/85	145	0	0	0	0	0
ASB	L-83-06	05/17/83	05/31/84	/ /	/ /	06/25/84	402	378	24	0	0	0
ASB	L-83-08	11/22/83	/ /	/ /	/ /	11/22/83	0	0	0	0	0	0
ASB	L-83-10	12/15/83	/ /	/ /	/ /	07/02/84	201	0	0	0	0	0
ASB	L-84-11	06/15/84	/ /	/ /	/ /	03/29/85	288	0	0	0	0	0
ASB	L-84-21	08/10/84	/ /	/ /	/ /	08/23/84	13	0	0	0	0	0
ASB	L-84-22	08/10/84	/ /	/ /	/ /	08/23/84	13	0	0	0	0	0
ASB	OR-83-03	11/07/83	/ /	/ /	/ /	10/05/84	332	0	0	0	0	0
ASB	OR-84-05	01/12/83	/ /	/ /	/ /	05/10/84	482	0	0	0	0	0
ASB	OR-84-06	08/12/83	/ /	/ /	/ /	07/12/84	334	0	0	0	0	0
ASB	OR-84-07	08/12/83	/ /	/ /	/ /	07/12/84	334	0	0	0	0	0
ASB	OR-84-24	09/28/84	11/08/84	/ /	/ /	/ /	0	40	0	0	0	0
ASB	OR-84-25	09/28/84	11/08/84	/ /	/ /	/ /	0	40	0	0	0	0
ASB	OR-84-26	09/28/84	11/08/84	/ /	/ /	/ /	0	40	0	0	0	0
CHED	L-83-11	12/15/83	/ /	/ /	/ /	03/30/84	109	0	0	0	0	0
CHED	L-84-01	01/27/84	03/28/84	/ /	/ /	06/14/84	137	61	76	0	0	0
CHED	L-84-02	01/27/84	03/28/84	/ /	/ /	03/28/84	61	61	0	0	0	0
CHED	L-84-03	01/27/84	03/28/84	/ /	/ /	06/14/84	137	61	76	0	0	0
CHED	L-84-04	01/27/84	03/28/84	/ /	/ /	06/14/84	137	61	76	0	0	0
CHED	L-84-10	05/20/84	09/26/84	02/28/85	/ /	/ /	0	126	0	154	0	0
CHED	L-84-28	10/15/84	11/14/84	/ /	/ /	11/27/84	42	29	13	0	0	0
CPB	OR-85-03	12/18/84	01/22/85	/ /	/ /	/ /	0	38	0	0	0	0
CSB	OR-84-19	04/15/84	/ /	/ /	/ /	01/14/85	273	0	0	0	0	0
CSB	OR-85-05	01/11/85	/ /	/ /	/ /	02/04/85	23	0	0	0	0	0
ENED	L-84-16	05/30/84	09/26/84	03/28/85	/ /	/ /	0	116	0	0	0	0
ICSB	L-84-13	05/30/84	/ /	04/19/85	/ /	/ /	0	0	0	0	0	0
LBB	OR-83-04	11/28/83	/ /	/ /	/ /	01/20/84	56	0	0	0	0	0
LBB	OR-84-20	08/08/84	/ /	/ /	/ /	11/09/84	91	0	0	0	0	0
METB	L-83-07	05/11/84	/ /	/ /	/ /	09/09/84	118	0	0	0	0	0
METB	L-85-04	01/16/85	/ /	/ /	/ /	03/29/85	73	0	0	0	0	0
METB	OR-84-08	05/22/84	/ /	/ /	/ /	08/01/84	69	0	0	0	0	0
METB	OR-84-09	05/22/84	/ /	/ /	/ /	08/01/84	69	0	0	0	0	0
PSB	L-84-12	06/15/84	/ /	04/17/85	/ /	/ /	0	0	0	0	0	0
PSB	L-84-14	06/15/84	/ /	/ /	/ /	03/29/85	288	0	0	0	0	0
PSB	L-84-15	06/25/84	/ /	/ /	/ /	02/13/85	232	0	0	0	0	0
PSB	L-84-17	06/25/84	/ /	/ /	/ /	03/29/85	278	0	0	0	0	0
PSB	L-84-31	10/11/84	/ /	/ /	/ /	03/29/85	172	0	0	0	0	0
PSB	L-84-32	11/08/84	/ /	/ /	/ /	03/29/85	145	0	0	0	0	0
PSB	L-84-33	11/08/84	/ /	/ /	/ /	03/29/85	145	0	0	0	0	0
PSB	L-84-34	11/08/84	/ /	/ /	/ /	03/29/85	145	0	0	0	0	0
PSB	L-84-36	11/08/84	/ /	04/16/85	/ /	/ /	0	0	0	0	0	0
PSB	L-84-37	11/08/84	/ /	04/17/85	/ /	/ /	0	0	0	0	0	0
PSB	OR-83-12	12/30/82	03/23/83	08/16/83	/ /	01/27/84	395	0	272	107	165	0
RRAB	L-83-09	12/15/83	/ /	/ /	/ /	04/30/84	139	0	0	0	0	0
RRAB	SA-83-02	08/15/83	/ /	/ /	/ /	09/24/84	403	0	0	0	0	0
RSB	OR-83-05	05/26/83	/ /	/ /	/ /	10/28/83	152	0	0	0	0	0
RSB	OR-84-18	08/08/84	/ /	/ /	/ /	09/14/84	36	0	0	0	0	0

SUMMARY OF BACKFIT APPEAL ISSUES SORTED BY
TECHNICAL REVIEWER

TECH REV	CODE	DATE ID AS BACKFIT	DATE OF AD MEET	DATE OF DO MEET	CLOSE OUT DATE	TIME TO CLOSE OUT (DAYS)	TIME TO AD MEETING (DAYS)	TIME TO CLOSEOUT (DAYS)	TIME FROM AD AD MEET DIRECTOR'S (DAYS)	TIME TO DIRECTOR CLOSEOUT (DAYS)	TIME FROM DIRECTOR TO NRR (DAYS)
	L-83-06	05/17/83	05/31/84	/ /	06/25/84	402	378	24	0	0	0
	L-83-07	05/11/84	/ /	/ /	09/09/84	118	0	0	0	0	0
	L-83-08	11/22/83	/ /	/ /	11/22/83	0	0	0	0	0	0
	L-83-09	12/15/83	/ /	/ /	04/30/84	139	0	0	0	0	0
	L-83-10	12/15/83	/ /	/ /	07/02/84	201	0	0	0	0	0
	L-83-11	12/15/83	/ /	/ /	03/30/84	109	0	0	0	0	0
	L-84-02	01/27/84	03/28/84	/ /	03/28/84	61	61	0	0	0	0
	L-84-03	01/27/84	03/28/84	/ /	06/14/84	137	61	76	0	0	0
	L-84-04	01/27/84	03/28/84	/ /	06/14/84	137	61	76	0	0	0
	L-84-21	08/10/84	/ /	/ /	08/23/84	13	0	0	0	0	0
	L-84-22	08/10/84	/ /	/ /	08/23/84	13	0	0	0	0	0
	OR-83-05	05/26/83	/ /	/ /	10/28/83	152	0	0	0	0	0
	OR-83-12	12/30/82	03/23/83	08/16/83	01/27/84	395	0	272	107	165	0
	OR-84-05	01/12/83	/ /	/ /	05/10/84	482	0	0	0	0	0
	OR-84-06	08/12/83	/ /	/ /	07/12/84	334	0	0	0	0	0
	OR-84-07	08/12/83	/ /	/ /	07/12/84	334	0	0	0	0	0
	OR-84-08	05/22/84	/ /	/ /	08/01/84	69	0	0	0	0	0
	OR-84-09	05/22/84	/ /	/ /	08/01/84	69	0	0	0	0	0
	OR-85-05	01/11/85	/ /	/ /	02/04/85	23	0	0	0	0	0
	SA-83-02	08/15/83	/ /	/ /	09/24/84	403	0	0	0	0	0
ANAND, R.	L-84-11	06/15/84	/ /	/ /	03/29/85	288	0	0	0	0	0
BURROWS, F.	L-84-13	05/30/84	/ /	04/19/85	/ /	0	0	0	0	0	0
CROCKER, L.	OR-83-04	11/28/83	/ /	/ /	01/20/84	56	0	0	0	0	0
CROCKER, L.	OR-84-20	08/08/84	/ /	/ /	11/09/84	91	0	0	0	0	0
DEMPSEY, K.	OR-84-19	04/15/84	/ /	/ /	01/14/85	273	0	0	0	0	0
FERGUSON, R.	L-84-01	01/27/84	03/28/84	/ /	06/14/84	137	61	76	0	0	0
GIARDINA, R.	L-84-12	06/15/84	/ /	04/17/85	/ /	0	0	0	0	0	0
GIARDINA, R.	L-84-14	06/15/84	/ /	/ /	03/29/85	288	0	0	0	0	0
GIARDINA, R.	L-84-15	06/25/84	/ /	/ /	02/13/85	232	0	0	0	0	0
GIARDINA, R.	L-84-17	06/25/84	/ /	/ /	03/29/85	278	0	0	0	0	0
GIARDINA, R.	L-84-31	10/11/84	/ /	/ /	03/29/85	172	0	0	0	0	0
GIARDINA, R.	L-84-32	11/08/84	/ /	/ /	03/29/85	145	0	0	0	0	0
GIARDINA, R.	L-84-33	11/08/84	/ /	/ /	03/29/85	145	0	0	0	0	0
GIARDINA, R.	L-84-34	11/08/84	/ /	/ /	03/29/85	145	0	0	0	0	0
GIARDINA, R.	L-84-36	11/08/84	/ /	04/16/85	/ /	0	0	0	0	0	0
GIARDINA, R.	L-84-37	11/08/84	/ /	04/17/85	/ /	0	0	0	0	0	0
GONZALES, R.	L-84-16	05/30/84	09/26/84	03/28/85	/ /	0	116	0	0	0	0
GUTTMAN, J.	OR-84-18	08/08/84	/ /	/ /	09/14/84	36	0	0	0	0	0
HEARN, P.	OR-83-03	11/07/83	/ /	/ /	10/05/84	332	0	0	0	0	0
KUBICKI, D.	L-84-28	10/15/84	11/14/84	/ /	11/27/84	42	29	13	0	0	0
LOIS, L.	OR-85-03	12/18/84	01/22/85	/ /	/ /	0	38	0	0	0	0
MARKEE, E.	L-84-35	11/08/84	/ /	/ /	03/29/85	145	0	0	0	0	0
MARKEE, E.	L-85-04	01/16/85	/ /	/ /	03/29/85	73	0	0	0	0	0
STANG, J.	L-84-10	05/20/84	09/26/84	02/28/85	/ /	0	126	0	154	0	0
WAGNER, N.	OR-84-24	09/28/84	11/08/84	/ /	/ /	0	40	0	0	0	0
WAGNER, N.	OR-84-25	09/28/84	11/08/84	/ /	/ /	0	40	0	0	0	0
WAGNER, N.	OR-84-26	09/28/84	11/08/84	/ /	/ /	0	40	0	0	0	0

SUMMARY OF BACKFIT APPEAL ISSUES SORTED BY
PROJECT BRANCH

BRANCH CODE	DATE ID AS BACKFIT	DATE OF AD MEET	DATE OF DD MEET	DATE OF DNR MEET	CLOSE OUT DATE	TIME TO CLOSE OUT (DAYS)	TIME TO AD MEETING (DAYS)	TIME TO AD AD MEET (DAYS)	TIME FROM AD MEET TO DIRECTOR'S CLOSEDOUT (DAYS)	TIME TO DIRECTOR CLOSEDOUT (DAYS)	TIME FROM DIRECTOR TO NRR (DAYS)
LB-1	L-84-21	08/10/84	/ /	/ /	/ /	08/23/84	13	0	0	0	0
LB-1	L-84-22	08/10/84	/ /	/ /	/ /	08/23/84	13	0	0	0	0
LB-2	L-83-07	05/11/84	/ /	/ /	/ /	09/09/84	118	0	0	0	0
LB-2	L-83-08	11/22/83	/ /	/ /	/ /	11/22/83	0	0	0	0	0
LB-2	L-83-09	12/15/83	/ /	/ /	/ /	04/30/84	139	0	0	0	0
LB-2	L-83-10	12/15/83	/ /	/ /	/ /	07/02/84	201	0	0	0	0
LB-2	L-83-11	12/15/83	/ /	/ /	/ /	03/30/84	109	0	0	0	0
LB-2	L-84-01	01/27/84	03/28/84	/ /	/ /	06/14/84	137	61	76	0	0
LB-2	L-84-02	01/27/84	03/28/84	/ /	/ /	03/28/84	61	61	0	0	0
LB-2	L-84-03	01/27/84	03/28/84	/ /	/ /	06/14/84	137	61	76	0	0
LB-2	L-84-04	01/27/84	03/28/84	/ /	/ /	06/14/84	137	61	76	0	0
LB-3	L-83-06	05/17/83	05/31/84	/ /	/ /	06/25/84	402	378	24	0	0
LB-3	L-84-10	05/20/84	09/26/84	02/28/85	/ /	/ /	0	126	0	154	0
LB-3	L-84-11	06/15/84	/ /	/ /	/ /	03/29/85	288	0	0	0	0
LB-3	L-84-12	06/15/84	/ /	04/17/85	/ /	/ /	0	0	0	0	0
LB-3	L-84-13	05/30/84	/ /	04/19/85	/ /	/ /	0	0	0	0	0
LB-3	L-84-14	06/15/84	/ /	/ /	/ /	03/29/85	288	0	0	0	0
LB-3	L-84-15	06/25/84	/ /	/ /	/ /	02/13/85	232	0	0	0	0
LB-3	L-84-16	05/30/84	09/26/84	03/28/85	/ /	/ /	0	116	0	0	0
LB-3	L-84-17	06/25/84	/ /	/ /	/ /	03/29/85	278	0	0	0	0
LB-3	L-84-31	10/11/84	/ /	/ /	/ /	03/29/85	172	0	0	0	0
LB-3	L-84-32	11/08/84	/ /	/ /	/ /	03/29/85	145	0	0	0	0
LB-3	L-84-33	11/08/84	/ /	/ /	/ /	03/29/85	145	0	0	0	0
LB-3	L-84-34	11/08/84	/ /	/ /	/ /	03/29/85	145	0	0	0	0
LB-3	L-84-35	11/08/84	/ /	/ /	/ /	03/29/85	145	0	0	0	0
LB-3	L-84-36	11/08/84	/ /	04/16/85	/ /	/ /	0	0	0	0	0
LB-3	L-84-37	11/08/84	/ /	04/17/85	/ /	/ /	0	0	0	0	0
LB-3	L-85-04	01/16/85	/ /	/ /	/ /	03/29/85	73	0	0	0	0
LB-4	L-84-28	10/15/84	11/14/84	/ /	/ /	11/27/84	42	29	13	0	0
ORB-1	OR-83-12	12/30/82	03/23/83	08/16/83	/ /	01/27/84	395	0	272	107	165
ORB-1	OR-84-06	08/12/83	/ /	/ /	/ /	07/12/84	334	0	0	0	0
ORB-1	OR-84-07	08/12/83	/ /	/ /	/ /	07/12/84	334	0	0	0	0
ORB-1	OR-84-08	05/22/84	/ /	/ /	/ /	08/01/84	69	0	0	0	0
ORB-1	OR-84-09	05/22/84	/ /	/ /	/ /	08/01/84	69	0	0	0	0
ORB-1	OR-85-03	12/18/84	01/22/85	/ /	/ /	/ /	0	38	0	0	0
ORB-2	OR-83-05	05/26/83	/ /	/ /	/ /	10/28/83	152	0	0	0	0
ORB-3	OR-84-18	08/08/84	/ /	/ /	/ /	09/14/84	36	0	0	0	0
ORB-3	OR-84-19	04/15/84	/ /	/ /	/ /	01/14/85	273	0	0	0	0
ORB-3	OR-84-20	08/08/84	/ /	/ /	/ /	11/09/84	91	0	0	0	0
ORB-3	OR-84-24	09/28/84	11/08/84	/ /	/ /	/ /	0	40	0	0	0
ORB-3	OR-84-25	09/28/84	11/08/84	/ /	/ /	/ /	0	40	0	0	0
ORB-3	OR-84-26	09/28/84	11/08/84	/ /	/ /	/ /	0	40	0	0	0
ORB-4	OR-83-03	11/07/83	/ /	/ /	/ /	10/05/84	332	0	0	0	0
ORB-4	OR-83-04	11/28/83	/ /	/ /	/ /	01/20/84	56	0	0	0	0
ORB-4	OR-84-05	01/12/83	/ /	/ /	/ /	05/10/84	482	0	0	0	0
ORB-4	OR-85-05	01/11/85	/ /	/ /	/ /	02/04/85	23	0	0	0	0
ORB-5	SA-83-02	08/15/83	/ /	/ /	/ /	09/24/84	403	0	0	0	0

SUMMARY OF BACKFIT APPEAL ISSUES SORTED BY
PROJECT MANAGER

PROJECT MANAGER	CODE	DATE ID AS BACKFIT	DATE OF AD MEET	DATE OF DO MEET	DATE OF DNR MEET	CLOSE OUT DATE	TIME TO CLOSE OUT (DAYS)	TIME TO AD MEETING (DAYS)	TIME TO CLOSEOUT (DAYS)	TIME FROM AD MEET TO DIRECTOR'S (DAYS)	TIME TO CLOSEOUT (DAYS)
BOURNIA, A.	L-83-08	11/22/83	/ /	/ /	/ /	11/22/83	0	0	0	0	0
BOURNIA, A.	L-84-01	01/27/84	03/28/84	/ /	/ /	06/14/84	137	61	76	0	0
BOURNIA, A.	L-84-02	01/27/84	03/28/84	/ /	/ /	03/28/84	61	61	0	0	0
BOURNIA, A.	L-84-03	01/27/84	03/28/84	/ /	/ /	06/14/84	137	61	76	0	0
BOURNIA, A.	L-84-04	01/27/84	03/28/84	/ /	/ /	06/14/84	137	61	76	0	0
CARUSO, R.	L-83-09	12/15/83	/ /	/ /	/ /	04/30/84	139	0	0	0	0
CARUSO, R.	L-83-10	12/15/83	/ /	/ /	/ /	07/02/84	201	0	0	0	0
CARUSO, R.	L-83-11	12/15/83	/ /	/ /	/ /	03/30/84	109	0	0	0	0
DEGAZIO, A.	OR-84-05	01/12/83	/ /	/ /	/ /	05/10/84	402	0	0	0	0
HAUGHEY, M.	L-83-07	05/11/84	/ /	/ /	/ /	09/09/84	118	0	0	0	0
HEITNER, K. L.	OR-84-24	09/28/84	11/08/84	/ /	/ /	/ /	0	40	0	0	0
HEITNER, K. L.	OR-84-25	09/28/84	11/08/84	/ /	/ /	/ /	0	40	0	0	0
HEITNER, K. L.	OR-84-26	09/28/84	11/08/84	/ /	/ /	/ /	0	40	0	0	0
HERMAN, R.	OR-83-05	05/26/83	/ /	/ /	/ /	10/28/83	152	0	0	0	0
HOLNICH, J.	L-84-22	08/10/84	/ /	/ /	/ /	08/23/84	13	0	0	0	0
KENYON, T. J.	L-84-28	10/15/84	11/14/84	/ /	/ /	11/27/84	42	29	13	0	0
LICITRA, M.	L-83-06	05/17/83	05/31/84	/ /	/ /	06/25/84	402	378	24	0	0
MCDONALD, D.	OR-84-06	08/12/83	/ /	/ /	/ /	07/12/84	334	0	0	0	0
MCDONALD, D.	OR-84-07	08/12/83	/ /	/ /	/ /	07/12/84	334	0	0	0	0
MIXER, S.	OR-83-03	11/07/83	/ /	/ /	/ /	10/05/84	332	0	0	0	0
NEIGHBORS, D.	OR-84-08	05/22/84	/ /	/ /	/ /	08/01/84	69	0	0	0	0
NEIGHBORS, D.	OR-84-09	05/22/84	/ /	/ /	/ /	08/01/84	69	0	0	0	0
NICOLARAS, H.	OR-83-04	11/28/83	/ /	/ /	/ /	01/20/84	56	0	0	0	0
O'CONNOR, P.	L-84-21	08/10/84	/ /	/ /	/ /	08/23/84	13	0	0	0	0
OSBORNE, D.	OR-84-18	08/08/84	/ /	/ /	/ /	09/14/84	36	0	0	0	0
OSBORNE, D.	OR-84-19	04/15/84	/ /	/ /	/ /	01/14/85	273	0	0	0	0
OSBORNE, D.	OR-84-20	08/08/84	/ /	/ /	/ /	11/09/84	91	0	0	0	0
REEVES, E.	OR-83-12	12/30/82	03/23/83	08/16/83	/ /	01/27/84	395	0	272	107	165
REEVES, E.	OR-85-03	12/18/84	01/22/85	/ /	/ /	/ /	0	38	0	0	0
SINGH, B. K.	L-84-10	05/20/84	09/26/84	02/28/85	/ /	/ /	0	126	0	154	0
SINGH, B. K.	L-84-11	06/15/84	/ /	/ /	/ /	03/29/85	288	0	0	0	0
SINGH, B. K.	L-84-12	06/15/84	/ /	04/17/85	/ /	/ /	0	0	0	0	0
SINGH, B. K.	L-84-13	05/30/84	/ /	04/19/85	/ /	/ /	0	0	0	0	0
SINGH, B. K.	L-84-14	06/15/84	/ /	/ /	/ /	03/29/85	288	0	0	0	0
SINGH, B. K.	L-84-15	06/25/84	/ /	/ /	/ /	02/13/85	232	0	0	0	0
SINGH, B. K.	L-84-16	05/30/84	09/26/84	03/28/85	/ /	/ /	0	116	0	0	0
SINGH, B. K.	L-84-17	06/25/84	/ /	/ /	/ /	03/29/85	278	0	0	0	0
SINGH, B. K.	L-84-31	10/11/84	/ /	/ /	/ /	03/29/85	172	0	0	0	0
SINGH, B. K.	L-84-32	11/08/84	/ /	/ /	/ /	03/29/85	145	0	0	0	0
SINGH, B. K.	L-84-33	11/08/84	/ /	/ /	/ /	03/29/85	145	0	0	0	0
SINGH, B. K.	L-84-34	11/08/84	/ /	/ /	/ /	03/29/85	145	0	0	0	0
SINGH, B. K.	L-84-35	11/08/84	/ /	/ /	/ /	03/29/85	145	0	0	0	0
SINGH, B. K.	L-84-36	11/08/84	/ /	04/16/85	/ /	/ /	0	0	0	0	0
SINGH, B. K.	L-84-37	11/08/84	/ /	04/17/85	/ /	/ /	0	0	0	0	0
SINGH, B. K.	L-85-04	01/16/85	/ /	/ /	/ /	03/29/85	73	0	0	0	0
THOMPSON, D.	OR-85-05	01/11/85	/ /	/ /	/ /	02/04/85	23	0	0	0	0
WAMBACH, T.	SA-83-02	08/15/83	/ /	/ /	/ /	09/24/84	403	0	0	0	0

SECTION 3: DESCRIPTION OF OPEN ISSUES

Code: L-84-10

Plant: Beaver Valley 2

Project Manager/Branch: B. K. Singh, LB#3

Issue:

The applicant's design is a deviation from the SRP (Section C.7.c of BTP CMEB 9.5-1) which the applicant has not justified, as required by 10 CFR 50.34(g). Applicant believes its CO2 fire suppression system meets the intent of BTP-CMEB 9.5-1 and complies with 10 CFR 50 requirements.

Requirement Identified: 02/84 Draft SER

Responsible Technical Division AD: AD/MCET

Technical Review Branch: CHEB (J. Stang)

Backfit Identified: 05/20/84 Applicant

Milestones:

- 05/30/84 Applicant response
- 10/05/84 Meeting
- 11/06/84 Staff position
- 11/20/84 Applicant letter
- 09/26/84 AD meeting
- 01/10/85 Staff letter
- 02/13/85 Licensee meeting request
- 02/28/85 DD meeting

Appeal Status: 03/13/85 DD site visit for DD position determination

3/11/85

Code: L-84-12

Plant: Beaver Valley 2

Project Manager/Branch: B. K. Singh, LB#3

Issue:

The staff requires compressed air starting system designs for emergency diesel generators to include air dryers for removal of entrained moisture. Applicant believes this is a backfit item since initial air starting system design was approved during CP stage review.

Requirement Identified: 09/19/83 SER

Responsible Technical Division AD: AD/CPS

Technical Review Branch: PSB (R. Giardina)

Backfit Identified: 06/15/84 Applicant

Milestones: 06/15/84 Applicant response
10/05/84 Meeting
11/06/84 Staff position
11/20/84 Applicant letter
01/10/85 Staff letter

Appeal Status: 04/17/85 DD Meeting

3/11/85

Code: L-84-13

Plant: Beaver Valley 2

Project Manager/Branch: B. K. Singh, LB#3

Issue:

The applicant's steam generator level control design does not meet IEEE-279 which is required since SG level function is included in FSAR (Ch. 15) analysis. Applicant states IEEE-279 not required since core protection is maintained even if all staff postulated failures occur.

Requirement Identified: 02/84 SER

Responsible Technical Division AD: AD/RS

Technical Review Branch: ICSB (F. Burrows)

Backfit Identified: 05/30/84 Applicant

Milestones:

- 05/30/84 Applicant response
- 06/08/84 Applicant position
- 10/05/84 Meeting
- 11/06/84 Staff position
- 11/20/84 Applicant letter
- 01/10/85 Staff letter

Appeal Status: 04/19/85 DD Meeting

3/11/85

Code: L-84-16

Plant: Beaver Valley 2

Project Manager/Branch: B. K. Singh, LB#3

Issue:

The applicant should use the latest publications available, Hydrometeorological Reports 51 and 52, to determine probable maximum precipitation values and to evaluate site damage. The applicant maintains that such a change in evaluation criteria is beyond applicable SRP criteria.

Requirement Identified: 08/31/84 SER

Responsible Technical Division AD: AD/MCET

Technical Review Branch: EHEB, (R. Gonzales)

Backfit Identified: 05/30/84 Applicant

Milestones: 05/30/84 Applicant response
10/05/84 Meeting
11/06/84 Staff position
11/20/84 Applicant letter
09/26/84 AD meeting
01/10/85 Staff letter

Appeal Status: 03/28/85 DD Meeting

3/11/85

Code: L-84-36

Plant: Beaver Valley 2

Project Manager/Branch: B. K. Singh, LB#3

Issue:

The IES handbook guideline applies to adequate illumination for operation in safety-related areas and adequate illumination for access and egress routes to those areas. The applicant maintains that the staff's requirement to modify the Beaver Valley 2 design to assure plant illumination levels in excess of the IES lighting handbook guidelines is a new interpretation of the SRP Section 9.5.3.

Requirement Identified: 02/84 SER

Responsible Technical Division AD: AD/CPS

Technical Review Branch: PSB (R. Giardina)

Backfit Identified: 11/08/84 Applicant

Milestones: 02/84 Staff SER
10/19/84 Applicant letter
10/24/84 Meeting
11/08/84 Applicant appeal letter
02/05/85 Staff letter

Appeal Status: 04/16/85 DD Meeting

3/11/85

Code: L-84-37

Plant: Beaver Valley 2

Project Manager/Branch: B. K. Singh, LB#3

Issue:

The diesel generator auxiliary support systems excluded from R.G. 1.26 (such as diesel fuel, starting air, lube oil, air intake and exhaust systems) and their components perform safety-related functions in support of onsite safety-related electric power systems functions stipulated in GDC 17. To assure that the diesel engine will perform its safety function, it is necessary that these support systems and their engine mounted components be designed to seismic Category I, and ASME Section III, Quality Group C requirements or equivalent. The engine mounted piping and components should be designed to assure diesel engine performance under any given design basis event (DBE). The applicant maintains that R.G. 1.26 states, "...systems not covered by this guide, such as...diesel engine and its generators and auxiliary support systems, should be designed, fabricated, erected and tested to quality standards commensurate with the safety function to be performed." In addition, Standard Review Plan Sections 9.5.4 through 9.5.8, which identify review procedures for the various diesel generator auxiliary systems, do not specify R.G. 1.26 as an acceptance criterion. The staff position is a new interpretation of the SRP and the regulatory guide.

Requirement Identified: 02/84 SER

Responsible Technical Division AD: AD/CPS

Technical Review Branch: PSB (R. Giardina)

Backfit Identified: 11/08/84 Applicant

Milestones:

- 02/84 Staff SER
- 10/19/84 Applicant letter
- 10/24/84 Meeting
- 11/08/84 Applicant appeal letter
- 02/05/85 Staff letter

Appeal Status: 04/17/85 DD Meeting

3/11/85

Code: OR-84-24

Plant: Maine Yankee

Project Manager/Branch: K. L. Heitner, ORB#3

Issue:

The staff has requested that turbine-driven AFW pump be automatically started. The licensee believes the current manual start capability is adequate.

Requirement Identified: 06/04/84 SER

Responsible Technical Division AD: CPS

Technical Review Branch: ASB (N. Wagner)

Backfit Identified: 09/28/84 Licensee

Milestones: 09/28/84 Licensee appeal letter
11/08/84 AD appeals meeting - new information provided at meeting
03/15/85 Revised technical staff position due

Appeal Status: 04/15/85 AD position

3/11/85

Code: OR-84-25

Plant: Maine Yankee

Project Manager/Branch: K. L. Heitner, ORB#3

Issue:

The staff has requested an LCO on the turbine-driven AFW pump not to exceed 7 days. The licensee maintains no LCO is needed. Current LCO's on motor-driven pumps are adequate.

Requirement Identified: 06/04/84 SER

Responsible Technical Division AD: CPS

Technical Review Branch: ASB (N. Wagner)

Backfit Identified: 09/28/84 Licensee

Milestones: 09/28/84 Licensee appeal letter
11/08/84 AD appeals meeting - new information provided at
meeting
03/15/85 Revised technical staff position due

Appeal Status: 04/15/85 AD position

3/11/85

Code: OR-84-26

Plant: Maine Yankee

Project Manager/Branch: K. L. Heitner, ORB#3

Issue:

The staff has requested that the licensee install redundant level indicators and low level alarms on DWST. The licensee maintains that the current system is adequate, since DWST is dedicated to the AFW system.

Requirement Identified: 06/04/84 SER

Responsible Technical Division AD: CPS

Technical Review Branch: ASB (N. Wagner)

Backfit Identified: 09/28/84 Licensee

Milestones: 09/28/84 Licensee Appeal Letter
11/08/84 AD Meeting
03/15/85 Revised technical staff position due

Appeal Status: 04/15/85 AD Position

3/11/85

Code: OR-85-03

Plant: Farley 1/2

Project Manager/Branch: E. Reeves, ORB#1

Issue:

The staff believes the licensee's schedule of three refueling outages for installation of the reactor vessel level instrumentation is unacceptable.

Requirement Identified: 11/30/84 Staff letter and NUREG-0737 Sup. 1

Responsible Technical Division AD: AD/CPS

Technical Reviewer Branch: CPB (L. Lois)

Backfit Identified: 12/18/84 Licensee letter to NRR

Milestones: 01/22/85 AD Meeting held with APCo Senior Management
02/20/85 Licensee clarified commitment schedule
02/26/85 Meeting minutes issued

Appeal Status: 03/29/85 AD position to licensee

3/11/85

SECTION 4: DESCRIPTION OF CLOSED ISSUES

Code: L-84-11

Plant: Beaver Valley 2

Project Manager/Branch: B. K. Singh, LB#3

Issue:

The applicant should demonstrate that the spent fuel cooling system is capable of maintaining water temperature at or below 140°F when the pool is completely filled with the normal amount of fuel discharged during refueling, assuming one cooling train has failed. The applicant maintains that this position goes beyond acceptance criteria contained in the SRP.

Requirement Identified: 05/14/84 Draft SER

Responsible Technical Division AD: CPS

Technical Review Branch: ASB (R. Anand)

Backfit Identified: 06/15/84 Applicant

Milestones:

06/15/84	Applicant appeal
10/05/84	Meeting
11/06/84	Staff position
11/20/84	Applicant letter
01/10/85	Staff letter
03/29/85	SER will close issue

Resolution: 03/29/85 SER will close issue to satisfaction of both staff and licensee.

3/11/85

Cnde: L-84-14

Plant: Beaver Valley 2

Project Manager/Branch: B. K. Singh, LB#3

Issue:

The applicant should modify circuit design of certain motor-operated valves, such as those for cold-leg accumulator isolation, since a short or relay failure could constitute a nondetectable failure and thus violate the single failure criterion. The applicant maintains that the existing design complies with IEEE-279 in that the valves are administratively controlled and monitored to ensure no protective action is required.

Requirement Identified: 02/84 SER

Responsible Technical Division AD: AD/CPS

Technical Review Branch: PS6 (R. Giardina)

Backfit Identified: 06/15/84

Milestones: 06/15/84 Applicant response
10/05/84 Meeting
11/06/84 Staff position
11/20/84 Applicant letter
01/10/85 Staff letter
03/29/85 SER will close issue

Resolution: 03/29/85 SER will close issue to satisfaction of both staff and licensee.

3/11/85

Code: L-84-15

Plant: Beaver Valley 2

Project Manager/Branch: B. K. Singh, LR#3

Issue:

The applicant should modify design of lighting and communications systems to meet Class 1E power supply requirements. The applicant believes this position goes beyond SRP acceptance criteria which was used in its FSAR.

Requirement Identified: 09/19/83 SER

Responsible Technical Division AD: AD/CPS

Technical Review Branch: PSB (R. Giardina)

Backfit Identified: 06/25/84 Applicant

Milestones: 06/25/84 Applicant response
10/05/84 Meeting
11/06/84 Staff position
11/20/84 Applicant letter
01/10/85 Staff letter
01/29/85 Applicant letter

Appeal Status: 02/13/85 DD Meeting

Resolution: 02/13/85 Meeting cancelled by applicant on 02/12/85 because the staff and applicant succeeded in reaching a resolution; therefore, this item will be withdrawn by applicant.

Code: L-84-17

Plant: Beaver Valley 2

Project Manager/Branch: B. K. Singh, LB#3

Issue:

The applicant should provide a low level alarm for the rocker arm lube oil reservoir on the emergency diesel generators in accordance with SRP 9.5.7. The applicant maintains this is a new interpretation of the SRP since their design is a standard one of the engine manufacturer which was previously approved by the NRC.

Requirement Identified: 09/19/83 SER

Responsible Technical Division AD: AC/CPS

Technical Review Branch: PSB (R. Giardina)

Backfit Identified: 06/25/84 Applicant

Milestones:

- 06/25/84 Applicant Response
- 10/05/84 Meeting
- 11/06/84 Staff position
- 11/20/84 Applicant letter
- 01/10/85 Staff letter
- 03/29/85 SER will close issue

Resolution: 03/29/85 SER will close issue to satisfaction of both staff and licensee.

3/11/85

Code: L-84-31

Plant: Beaver Valley 2

Project Manager/Branch: B. K. Singh, LB#3

Issue:

Beaver Valley Power Station-2 has a diesel generator lube oil addition/fill procedure that is administratively controlled. The staff requires the applicant to have the procedure located or posted in the D/G room, citing SRP 9.5.7 (which is not directly related to posting of procedures) and IE Circular 80-05 (which recommends "...operating procedures or instructions should be available locally in the area of the affected equipment.") The applicant's position is that the staff requirement has no basis in regulation. The staff has neither demonstrated that locating procedures in the D/G room improves plant safety nor that posting increases the probability of using a current approved procedure. Furthermore, the applicant's administrative controls ensures the use of controlled copies of approved procedures.

Requirement Identified: 09/13/84

Responsible Technical Division AD: AD/CPS

Technical Review Branch: PSB (R. Giardina)

Backfit Identified: 10/11/84 Applicant

Milestones:

- 10/11/84 Applicant appeal letter
- 11/06/84 Staff position
- 11/20/84 Applicant letter
- 01/10/85 Staff letter
- 03/29/85 SER will close issue

Resolution: 03/29/85 SER will close issue to satisfaction of both staff and licensee.

3/11/85

Code: L-84-32

Plant: Beaver Valley 2

Project Manager/Branch: B. N. Singh, LB#3

Issue:

A functionally operable lighting system is to be available during all plant operating, transient fire and accident conditions. The applicant maintains that the staff's requirement for lighting systems to be designed to withstand conditions such as those specified in GDC 4 is contrary to the SRP Section 9.5.3 and in excess of 10 CFR 50 Appendix A.

Requirement Identified: 02/84 SER

Responsible Technical Division AD: AD/CPS

Technical Review Branch: PSB (R. Giardina)

Backfit Identified: 11/08/84 Applicant

Milestones:

- 02/84 Staff SER
- 10/19/84 Applicant letter
- 10/24/84 Meeting
- 11/08/84 Applicant appeal letter
- 02/05/85 Staff letter
- 03/29/85 SER will close issue

Resolution: 03/29/85 SER will close issue to satisfaction of both staff and licensee.

3/11/85

Code: L-84-33

Plant: Beaver Valley 2

Project Manager/Branch: B. K. Singh, LB#3

Issue:

The information submitted by the applicant is insufficient for the staff to conclude that functional operability of the onsite-offsite communication system, considering conditions associated with normal operation, an accident, fire, earthquakes, etc. will not result in total loss of communications (GDC 2 and 4). The applicant maintains that SRP 9.5.2 states "There are no general design criteria or regulatory guides that directly apply to the safety-related performance requirements for the design and use of the communication system during normal plant operations and transient conditions," and are in contradiction to the SRP, and therefore, a backfit.

Requirement Identified: 02/84 SER

Responsible Technical Division AD: AD/CPS

Technical Review Branch: PSB (R. Giardina)

Backfit Identified: 11/8/84 Applicant

Milestones:

- 02/84 Staff SER
- 10/19/84 Applicant letter
- 10/24/84 Meeting
- 11/08/84 Applicant appeal letter
- 02/05/85 Staff letter
- 03/29/85 SER will close issue

Resolution: 03/29/85 SER will close issue to satisfaction of both staff and licensee.

3/11/85