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SALEM GENERATING STATION EVENT CLASSIFICATION GUIDE May 24, 2000

PSE&G CONTROL COPY # SECTION

CHANGE PAGES FOR REVISION #22

The Table of Contents forms a general guide to the current revision of each section and attachment of the Salem ECG. The changes that are made in this TOC Revision #22 are shown below.

- 1. Check that your revision packet is complete.
- 2. Add the revised documents.
- 3. Remove and recycle the outdated material listed below.

ADD

REMOVE

Pages Description			Rev.	Pages	Description		<u>Rev.</u>
ALL	TOC		22	ALL	TOC		21
ALL	ATTACHMENT	8	4	ALL	ATTACHMENT	8	3

REVISION SUMMARY:

Attachment 8 - revision allows the Maint supervisor to act as the initial OSC coordinator. Operations must call in an SRO fill position of Operations Supervisor. This is a change that was previously approved in Section 3 of the plan

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PSE&G

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SALEM EVER CLASSIFICATION GUDE TABLE OF CONTENTS/SIGNATURE PAGE

			SECCOL	OI
SECTION	TITLE	REV #	PAGES	DATE
T.O.C.	Table of Contents/Signature Page	22	4	05/23/00
i	Introduction and Usage	01	11	04/29/00
ii	Glossary of Acronyms & Abbrev	iations 00	6	01/21/97
iii	Critical Function Status Trees (C	FSTs), Unit 1 21	7	04/16/98
	Critical Function Status Trees (C	FSTs), Unit 2 23	6	08/19/97
1.0	Fuel Clad Challenge	00	1	01/21/97
2.0	RCS Challenge	00	1	01/21/97
3.0	Fission Product Barriers (Tabl	e) 00	1	01/21/97
4.0	EC Discretion	00	1	01/21/97
5.0	Failure to TRIP	00	1	01/21/97
6.0	Radiological Releases/Occurre	nces		
	6.1 Gaseous Effluent Rel	ease 00	4	01/21/97
	6.2 Liquid Effluent Relea	se 00	1	01/21/97
	6.3 In Plant Radiation Oc	currences 00	1	01/21/97
	6.4 Irradiated Fuel Event	00	2	01/21/97
7.0	Electrical Power			
	7.1 Loss of AC Power Ca	pabilities 00	2	01/21/97
	7.2 Loss of DC Power Ca	pabilities 00	1	01/21/97
8.0	System Malfunctions			
	8.1 Loss of Heat Remova	l Capability 00	2	01/21/97
	8.2 Loss of Overhead An	nunciators 00	1	01/21/97
	8.3 Loss of Communicati	ons Capability 00	1	01/21/97
	8.4 Control Room Evacua	ation 00	1	01/21/97
	8.5 Technical Specification	ons 00	1	01/21/97
9.0	Hazards - Internal/External			
	9.1 Security Threats	00	1	01/21/97
	9.2 Fire	00	1	01/21/97
	9.3 Explosion	00	1	01/21/97
	9.4 Toxic/Flammable Ga	ses 00	2	01/21/97
	9.5 Seismic Event	00	1	01/21/97
	9.6 High Winds	00	1	01/21/97
	9.7 Flooding	00	1	01/21/97
	9.8 Turbine Failure/Vehi Missile Impact	cle Crash/ 00	1	01/21/97
	9.9 River Level	00	1	01/21/97
10.0	Reserved for future use	N/A		
WC	Salem ECG Charts (Located I	n ERFs) 00	2	01/21/97

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SECTIC	<u>DN</u>	TITLE	<u>REV #</u>	PAGES	DATE
	Licensing i and associa	s responsible for the Reportable Action Le ted Attachments (marked by "L")	vel (Section	11)	
11.0	Reporta	ble Action Levels (RALs)	<u> </u>		
	11.1	Technical Specifications	00	3	01/21/97
	11.2	Design Basis/ Unanalyzed Condition	00	2	01/21/97
	11.3	Engineered Safety Features (ESF)	01	1	08/28/97
	11.4	Personnel Safety/Overexposure	00	2	01/21/97
	11.5	Environmental	00	1	01/21/97
	11.6	After-the-Fact	00	1	01/21/97
	11.7	Security/Emergency Response	01	1	03/13/97
		Capabilities			
	11.8	Public Interest	00	1	01/21/97
	11.9	Accidental Criticality/	00	2	01/21/97
		Special Nuclear Material/			
		Rad Material Shipments - Releases			
	11.10	Voluntary Notifications	00	1	01/21/97

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Licensing is responsible for the Reportable Action Level (Section 11) and associated Attachments (marked by "L")

ATTACHMEN	<u>TITLE</u>	3	<u>REV #</u>	PAGES	DATE	
1	UNUSUAL EV	ENT	03	2	02/29/00	
2	ALERT		03	2	02/29/00	
3	SITE AREA EN	MERGENCY	03	2	02/29/00	
4	GENERAL EM	IERGENCY	04	5	02/29/00	
5	NRC Data Shee	et Completion Reference	01	7	07/22/99	
6	Primary Comm	unicator Log	13	8	03/29/00	
7	Primary Comm	unicator Log (GE)	deleted		02/29/00	
8	Secondary Com	municator Log	04	9	05/23/00	
9	Non-Emergency	y Notifications Reference	12	3	12/29/99	
10	1 Hr Report - N	RC Regional Office	00	3	01/21/97	
11	1 Hr Report (Co	ommon Site) Security/Safeguards	00	3	01/21/97	
12	1 Hr Report - N	RC Operations	00	3	01/21/97	
13	4 Hr Report - C	ontaminated Events Outside	00	7	01/21/97	
	Of The RCA					
14	4 Hr Report - N	RC Operations	01	3	05/01/98	
15	Environmental	Protection Plan	01	3	03/13/97	
16	Spill / Discharg	e Reporting	01	7	03/29/00	
17	4 Hr Report - Fa	atality or Medical	00	4	01/21/97	
	Emergency					
18	4 Hr Report - R	adiological	01	4	05/12/97	
	Transportation .	Accident				
19	24 Hr Report -	Fitness For Duty (FFD)	01	3	05/12/97	
	Program Events	5				
20	24 Hr Report - 1	NRC Regional Office	00	3	01/21/97	
21	Reportable Eve	nt - LAC/ Memorandum Of	00	2	01/21/97	
	Understanding	(M.O.U.)				
22	T/S Required E	ngineering Evaluation	00	2	01/21/97	
23	Reserved					
24	UNUSUAL EV	'ENT (Common Site)	05	3	02/29/00	
25	1 Hr Report (Co	ommon Site) -	01	3	07/22/99	
	Major Loss of I	Emergency Assessment, Offsite				
	Response, OR (Communications Capability				

5/16/00

5/16/00 Date

05-/16/2000 Date 5-/18/00

<u>5/16/2200</u> Date

Date

SIGNATURE PAGE

Prepared By:

(If Editorial Revisions Only, Last Approved Revision)

Section/Attachments Revised: $\frac{A_{TT}}{(\text{List Non Editorial Only - Section/Attachments})}$ Karmon Place R. RIELEE) Station Qualified Reviewer Reviewed By:

Department Manager Reviewed By:

Reviewed By N/A Manager – Licensing Date (Reportable Action Level (Section 11) and associated Attachments marked by "L")

Manager - EP & IT Reviewed By

Manager - Quality Assessment - NBU Reviewed By (If Applicable)

SORC Review and Station Approvals

<u>*N*</u><u>A</u> . Salem Chairman

Joh Nobel Jor-m. Bez 1/9 Vice President Nuclear Operations

5/18/00

NA

Effective Date of this Revision:

5-23-00 Date

SGS

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ATTACHMENT 8

SECONDARY COMMUNICATOR LOG

	Table	of Conte	nts	PJE&L	ג	
Pages			•	CONT	201	
1 - 2	Notifications & Data Collection/	Transmis	sion	UUNI		
3 - 4	Incoming Calls (BNE, DEMA, C)EM, AA	AG, etc.)	CODV	#	
5	Major Equipment & Electrical St	tatus (ME	EES) form	LUFT	TT SECG	0101
6	Operational Status Board (OSB)	form			<u> </u>	
7 - 8	Station Status Checklist (SSCL)	form				
9	Common Site UNUSUAL EVEN	√T – Stati	ion Status Chec	klist form		
Emerg	gency Classification: (circle)	UE	ALERT	SAE	GE	
Name			_ Position: C	M2 /TSC2/ E	EOF2	
	(Print)			(circle)		
NOTI	FICATIONS					

NOTE

A new Attachment 8 is required to be implemented if the classification changes.

Initials

1. If **GE** classification, assist Primary Communicator with 15 minute notifications.

CM2/TSC2/EOF2

 DIRECT the Shift Rad Pro Tech (SRPT) (x2644) to implement SC.EP-EP.ZZ-0301(Q), Shift Radiation Protection Technician Response. (N/A for Common Site).

	Name:	Time:	
3.	For an ALER	Γ or higher emergency;	CM2
	a.	CALLOUT an additional SRO and have him/her report to the OSC.	
	Name:	Time:	() (0
	b.	ACTIVATE ERDS within 60 minutes from the Affected Unit's SPDS terminal;	CM2
	1)	PRESS <unit master="" menu=""></unit> key.	
	2)	PRESS <erds></erds> key.	
	3)	FOLLOW screen prompts.	
			CM2

A.

<u>Initials</u>

А.	NOT	IFICATIONS (cont'd)		
	4. () () () ()	 COMPLETE a Station Status Checklist (SSCL) Form, Pg. 7 or Common Site UNUSUAL EVENT Station Status Checklist (SSCL) Form, Pg. 9; a. OBTAIN OS (TSS/SSM) assistance, as needed for SSCL Pg.1. b. OBTAIN SRPT (RAC/RSM) assistance, as needed for SSCL Pg.2. (N/A for Common Site) c. FAX to Group B. d. <u>IF</u> fax transmission of the SSCL is incomplete, <u>THEN</u> CONTACT the State Agencies listed below, READ the data, <u>AND</u> DOCUMENT on SSCL, Pg. 2. 		
	DEMA BNE	A Delaware Emergency Management Agency 302-659-2290 NJ Bureau of Nuclear Engineering 609-984-7700	M2/TSC2/EOF2	}
	5.	OBTAIN completed NRC Data Sheet from the EC, and FAX form to Group B.	M2/TSC2/EOF2	
	6.	REPEAT Step 4 approximately every half hour <u>OR</u> IMMEDIATELY for significant changes in Station status, <u>until either</u> Turnover or relief.	M2/TSC2/EOF2	
	7.	TURNOVER responsibility for offsite notifications and offsite data updates (SSCLs)to the oncoming facility (TSC or EOF);		
	()	a. GIVE names and phone numbers of contacts already made with any Offsite Agencies.b. GIVE time for next SSCL.	CM2/TSC2	
	8.	IF available for other duties AND TSC turnover is complete, <u>THEN</u> obtain headset, MAN the Ops Data line and CONTACT the TSC ops advisor and establish an open line of communication from the control room to the TSC.	CM2/13C2	
В.	DAT	A COLLECTION/TRANSMISSION		
	1.	<u>WHEN</u> in an <u>ALERT or higher emergency</u> <u>OR</u> AFTER significant changes in plant status; <u>THEN</u> COMPLETE the Major Equipment and Electrical Status (MEES) Fo	rm.	
	() () ()	a. OBTAIN Licensed Operator review.b. GIVE a copy to the OSC Coordinator.c. FAX to Group C.		
			CMZ	

•

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Ð	D 4 70			Initials
в.	DAT	A COL	LECTION/TRANSMISSION (cont d)	
	2.	<u>IF</u> <u>THEN</u>	requested by the TSC, COMPLETE the Operational Status Board (OSB) Form every 15 minut (TSS may modify the frequency or data list as appropriate)	tes,
	() ()	a. b.	OBTAIN Licensed Operator review. FAX to Group C.	<u></u>
	3.	ENSU	RE the Facility OSB and MEES Status Boards are updated as follows:	CM2
	()	a. b.	OBTAIN OSB Data from SPDS "Unit Master Menu."IFSPDS is Out of Service,THENREQUEST CM2 to perform step B.2, above. (data set and frequentof undates may be revised by the TSS based on event aircumstance	cy .
	()	с.	<u>WHEN</u> significant changes in plant status occur, <u>THEN</u> REQUEST CM2 to perform step B.1, above.	TSC2/EOF2
	4.	<u>WHEN</u> THEN	Note that the emergency is terminated, FORWARD this document and all completed Forms to the OS (TSS/SSM) CN	1). 12/TSC2/EOF2
C.	INC	OMING	G CALLS	
	<u>STAT</u>	E OFFI	CIALS	
	1.	<u>IF</u> <u>THEN</u>	Notifications authority has transferred, DIRECT the caller to contact the TSC (or EOF if activated).	
	2.	WHEN	\underline{N} contacted by any State Agency Officials (listed here),	CIVI2/15C2
			 DEMA - Delaware Emergency Management Agency AAAG - Delaware Accident Assessment Advisory Group BNE - NJ Bureau of Nuclear Engineering DEP - NJ Department of Environmental Protection OEM - NJ Office of Emergency Management 	
	()	PERF(a.	ORM the following: OBTAIN and RECORD; <u>Agency</u> <u>Caller's Name</u> <u>Phone</u> #	ŧ

() b. READ the latest EC approved SSCL.

CM2/TSC2/EOF2

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Initials

C. INCOMING CALLS (cont'd)

STATE OFFICIALS

() c. <u>IF</u> caller is NJ-BNE, DEMA, or AAAG, <u>THEN</u> also READ the approved NRC Data Sheet Event Description.

NEWS MEDIA

CAUTION

Communicators are <u>NOT</u> authorized to release any information to the News Media.

- 3. <u>WHEN</u> contacted by any News Media representative, READ the appropriate message below:
 - () a. IF the ENC is not activated (Unusual Event), say;

"You are requested to contact the Nuclear Communications Office at the following number: 856-339-1186."

() b. IF the ENC is activated (ALERT or higher), say;

"You are requested to contact the Media Information Operator at any of the following numbers: 856-273-0188, -0282, -0479, or -0586."

CM2/TSC2/EOF2

NRC OPERATIONS CENTER

- 4. <u>WHEN</u> directed by the NRC to TERMINATE ERDS transmission, <u>THEN</u> GO TO any SPDS terminal of the affected Unit <u>AND</u> PROCEED as follows;
 - a. PRESS **<UNIT MASTER MENU>** key.
 - b. PRESS **<ERDS>** key.
 - c. FOLLOW screen prompts.
 - d. WHEN completed, NOTIFY the OS.

CM2

MEES

.

		CATE	יז זאי	NITT			-	DATE				
	UPDATE TIME:								_			
MAJOR EQUIPMENT AND ELECTRICAL STATUS												
				ECCS ELECT.		ELECT.		CONTAINMENT			ELECT.	
				SYSTEMS		FEED	Y/N	CONTR	OL		FEED	Y/N
NOTE: Y =	IN S	SERVICE		CHARGING 1		B9D		CONY.	SPRAY	1	A2D	
IN =		I OF SERV	ICE	PUMPS 2	: -	C9D		PUMPS		2	C2D	
EOUIPMENT)	11111	ILROLL		3		A7X	-	CFCU		HI		LOW
				SAFETY INJ 1		A5D		1	A3X A4X		A2X	
				PUMPS 2	: [C5D		2	B3X B4X		B2X	
				RHR 1		A7D		3	C3X C4X		C2X	
COOLING		ELECT.		PUMPS 2	2	B7D		4	B7X		B6X	
SYSTEMS		FEED	Y/N	FIECTDICALST				5	B8X		COV	
				ELECTRICAL ST.	A	105	Y/N	2	C8X		C6X	
AUX FD	1	A1D	<u>.</u>								ELECT.	
PUMPS	2	BID		OFFSITE AC POWER A	V.	AILABLE		IODDUE			FEED	Y/N
	3	SIM.		EMERGENCY DIESELS	<u>'</u>	KON LO		IODINE		1	G/X	
SERVICE	1	<u>3D</u>		EDG A	• -		········	REMOV	AL	2	E7X	
WATER	2	8D		B				H ²	_	1	A15X	
UMPS	3	B3D		C	;			RECOM		2	BI5X	
	4	B8D		#3 GAS TURBINE				MISC. H	QUIPME	NT	-	TAL
	5	3D		ELEC DISTRIBUTION	T							Y/N
	6	8D		AVAILABLE?		Y/N		FIRE PU	IMPS		1	
COMP.	1	A10D		VITAL BUS A				(DIESEI	_)		2	
COOLING	2	B10D		B	3						ELECT.	
PUMPS	3	C10D		C	; [STATIO	N AIR CC	OMP.	FEED	Y/N
REACTOR	1	H4D		GROUP BUS E						1	1H6D	
COOLANT	2	E4D		F	Ì					2	2G1D	
PUMPS	3	F4D		G	•					3	IGID	
	4	G4D		Н	[]			EME	RGENCY	AIR MP.	ELECT. FEED	Y/N
DUMDS	1	HID FID								1	ICIAN	
rowirs	2	FID								2	2C14X	
				COMMENITS								
CIRC	1A	2AD/2AD		COMMULLIN 13.								
WATER	1B	7BD/7BD										
PUMPS	2A	3AD/3AD										
	2B	6BD/6BD										
	3A	4AD/4AD						•				
	3B	2RD/2RD										

LICENSED OPERATOR REVIEW: _

INITIALS

Ορε	erationa	I Stat	's B	oard – Salem		(
		(I т и [
	DATE			UN	II #	
			NZ	CVCS		,
Cent Charg Pump Flow (BIT flow)	<u> </u>	GPM		Letdown flow	[GPM
SIP flow # 1		GPM		Charging flow		
SI P flow # 2						
RHR P flow # 1		GPM	V	SECONDARY COOLANT	SYSTEM	
RHR P flow # 2		GPM	•.	NO. 1 SG level		% (NR or WR)
RWST LEVEL		FT		NO. 2 SG level		$\frac{1}{2}$ (NR or WR)
II. CONTAINMENT		J		NO. 3 SG level		% (NR or WR)
Cont. Pressure		PSIG		NO. 4 SG level		% (NR or WR)
Cont. Temperature (AVG)		F		NO. 1 SG pressure	· · · · · · · · · · · · · · · · · · ·	PSIG
Cont. H_2 Concen.		%		NO. 2 SG pressure		PSIG
Cont. Sump level		%		NO. 3 SG pressure		PSIG
Cont. Rad (hi range)R44A		R/hr		NO. 4 SG pressure		PSIG
Cont. Rad (hi range)R44B		R/hr		NO. 1 SG feedflow		% or LBS/HR
III. REACTOR COOLANT SYSTEM	·····			NO. 2 SG feedflow		% or LBS/HR
# of RCPs Running]		NO. 3 SG feedflow		% or LBS/HR
RVLIS (full range)		%		NO4 SG feedflow		% or LBS/HR
Core Exit Thermocouple (hottest)		F		AFST level		1 %
# of Thermocouples > 1200 °F			VI.	MISC. TANKS LEVEL	-	_
Tc Loop1		F		Waste Hold-Up Tank #1]%
Tc Loop2		F		Waste Hold-Up Tank #2		%
Tc Loop3		F		Waste Monitor HUT		%
Tc Loop4		F	VII.	SSCL INFORMATION	YES	NO
*Tave (Autioneered) *If no RCPs running, Tave on		F		Offsite power available?		
PZR/RCS Pressure the Control Console is invalid.		PSIG		Two or more diesels available?		
PZR Level (hot)		%		Did ECCS actuate?		
Th Loop1		F		Is the containment barrier failed	?	
Th Loop2		F		SIGNIFICANT PLANT	EVENTS	
Th Loop3		F	VIII.			
Th Loop4		F				
Reactor Power/Neutron flux		%/amps/Cl	PS			
Subcooling Margin		F		Licensed Operator Revie	W	Initials

ECG Attachment 8

STATION STATUS CHECKLIST

(Pg. 1 of 2)

ECC	Ĵ	
AT	8]	
Pg.	7 of	9

SALEM GENERATING ST	ATION Unit N	0 Me	ssage Date	7	Time	
Transmitted By: Name			Positic	on		
1. Date and Time Event Declared: Date		Time _		(CR/TSC/EOF) (24 hr clock)		
2. Event Classification:		ent □ Sit □ Ge	e Area Eme meral Emer	ergency gency		
3. Cause of Event: Primary Initiat	ting Condition used	for declarati	on			
EAL #(s)			····		, , ,	
Description of the event						
4. Status of Reactor: □ 1 □ Hot Star	Tripped/Time	Shutdown	At Pov	ver 🗆 Sta Shutdown	artup □ Refue	
5. RZR/RCS Pressure	psig Core Ex	tit TC	°F			
6. Is offsite power available?			□ YES	D NO		
7. Are two or more diesel generat	ors available?		□ YES	🗆 NO		
8. Did any Emergency Core Cool	ing Systems actuate	?	□ YES	□ NO		
9. Is the Containment barrier faile	ed? (Loss per EAL s	section 3.3)	□ YES	🗆 NO		
10. Other pertinent information _						
	- A - Anne					
	w	<u> </u>	<u> </u>			
		Ar	proved:			

EC or TSS or SSM

SSCL

STATION STATUS CHECKLIST (PAGE 2 OF 2) RADIOLOGICAL INFORMATION

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SALEM GENE	RATING STATIO	N UNIT NUMBE	ER: CALCUL	ATION TIME: _	DATE:	rg. 001 :
1. GASEOUS R	ELEASE>TECH S (T/S LIMITS: YES: [] NO: []	SPEC (T/S) LIMI 2.42 E+05 μCi/s RELEA	TS: sec NG or 2.1E+0 ASE START TIM	1 μCi/sec IODIN Ε:	E) _DATE:	_
 A. RELEASE 7 B. ANTICIPAT C. TYPE OF R D. ADJUSTED E. STABILIT F. VENT PAT G. NG RELEA H. I-131 RELEA 	TERMINATED: TED OR UNKNOV ELEASE: GROUD WIND SPEED: Y CLASS: TH OF RELEASE: ASE RATE: EASE RATE:	YES [VN DURATION ND [] (mph) _ (A-G) R41 [] R41 R46 R41 R46 R41 R46]NO [] N/A [OF RELEASE: ELEVATED: [(m/sec) DELTA T: R45B/C [] R45B/C (μCi/sec) R45B/C]]N/A [] WIND DIR (deg (deg C) R44 [] R44 R44	OURS from) R46 [] 4 4	-
I. TOTAL REL	EASE RATE NOI	BLE GAS:		μCi/sec)		
J. TOTAL REL 2. PROJECTEI	EASE RATE IOD O OFFSITE DOSE	RATE CALCUL	.ATIONS:	μC1/sec)		
DISTANCE FROM VENT (IN MILES)	XU/Q (1/M2)	TEDE RATE (MREM/HR)	DOSE (4 DAY) (MREM)	THYROID- CDE RATE (MREM/HR)	THYRC CDE D (MREM	DID- OSE 1)
MEA 0.79 2.00 LPZ 5.00						
3. OTHER PERTINENT INFORMATION:						
4. UPDATE TO	O STATES (IF VE	RBALLY TRASI	MITTED): NAMI	3	TIME	INITALS
	STATE OF NEW	V JERSEY:				
•	STATE OF DEL	AWARE :				
	AGENCY:					
				APPROVED:	EC or RAC or R	SM

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Common Site Unusual Event STATION STATUS CHECKLIST

Operational Information		Message Date			Time			
Transmitted by: Name			Positi	on				_
1. Date and Time Event Declared: Date			Tiı	me:			<u> </u>	_
2. Cause of event: Primary Initiating Condition used			declarat	ion				
EAL#								
Descript	tion of the event:							
								<u> </u>
33FT. LEVEL WIND DIRECTION (From): WIND SPEED								
(From MET Computer)	(DE	GREES)				(Mł	'Н)
3. Status of the Reactors	Mode: (Power, Startup, Hot Standby, Hot S/D, Cold S/D, Refuel)	Rx PressureHottest (TC / Rx			ttest Core / Rx Ter	e Exit np	Rx Water Level	
Salem 1		psig ^o F			^o F co	covered		
Salem 2		psig ^o F co			vered			
Hope Creek	<u> </u>	psig `F in						
			Salem 1		Salem 2		Hope Creek	
			YES	NO	YES	NO	YES	S NO
4. Is offsite power available?								
5. Are two or more diesel generators operable?								
6. Did any Emergency Core Cooling Systems actuate?								
7. Is any Containment Barrier failed? (Loss per EAL								
section 3.3)						<u> </u>		
8. Radiological release (> Tech Spec Limit) in progress				<u> </u>		X		

9. Other pertinent information

EC Initials	, ,
(Approval to	Transmit ICMF)

*