Page: 222 Rev.: 1

Attachment 7 (Cont.)
Deviations from the
Generic Guidelines

PSTG Step Number(s): SP/L-1	
Deviation:	
Sentence "Suppression pool makeup may be a	ugmented by SPMU" was included.
Evaluator: R. A. Stratman	Date: 4/22/85
Justification:	
Perry design incorporates a suppression poo	ol makeup system. Hence, the
inclusion is warranted.	
Reviewer: Plesta Statman	Date: 9/4/85
7 4 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Date: 9/4/85 (circle one)
Approved: YES NO N/R	
Approved: YES NO N/R NDAS Lead Engineer:	(circle one) Date:
NDAS Lead Engineer:	(circle one) Date:

Page: 224 Rev.: 1

Attachment 7 (Cont.)
Deviations from the
Generic Guidelines

EPG Step Number(s): SP/L-2		
PSTG Step Number(s): SP/L-2		
Deviation:		
Perry specific curve for Heat Capacity Level Lim	it used in n	lace of FDC
curve.		race of Ero
Evaluator: R. A. Stratman	Date:	4/22/85
Justification:		
Reference Perry specific calculation 11016-15, Re	v. 0.	
M-4-CD 1		
Reviewer: Marshungs	Date:	9/6/85
	cle one)	
DAS Lead Engineer: Kichar U. Funda	Date:	9-9-85
pproved: YES NO (circle one)		
so: P.J. Jadyel	Date: _	9 dept 25
ncorporated: /derta Studman	Date:	4/9/05

Page: 223

Rev.: 1

Attachment 7 (Cont.)
Deviations from the
Generic Guidelines

Deviation Sheet: Number 98 EPG Step Number(s): SP/L-1; SP/L-3 PSTG Step Number(s): SP/L-1; SP/L-3 Deviation: Perry specific value for suppression pool level following SPMU initiation has been used in place of EPG value. Evaluator: R. A. Stratman Date: 4/22/85 Justification: Reference Perry specific calculation 11016-28, Rev. 1. Reviewer: Approved: N/R (circle one) NDAS Lead Engineer: Date: 9-9-85 Approved: NO (circle one) Date: 9 4901 25 Incorporated:

Page: 225 Rev.: 1

Attachment 7 (Cont.)
Deviations from the
Generic Guidelines

EPG Step Number(s): SP/L-3.2		
PSTG Step Number(s): SP/L-3.2		
Deviation:		
Perry specific value for Maximum Primary Containmen	nt Water Le	vel Limit
used in place of EPG value.		
Evaluator: R. A. Stratman	Date:	4/22/85
Justification:		
Reference Design Specification 660, Revision 7, 5/2	/83.	
Reviewer: Cark Schunack	Date:	9/0/05
Approved: YES NO N/R (circl		1/1/10
NDAS Lead Engineer: Tachan Oa. Pinku		9-9-85
	Date:	7-7-0"
GSO: P.J. Jadyel		9 401 25
Incorporated: Folist of Shalman	Date:	9/9/85

Page: 226 Rev.: 1

Attachment 7 (Cont.)
Deviations from the
Generic Guidelines

EPG Step Number(s): Secondary Containment Control C	Guideline
PSTG Step Number(s): N/A	
Deviation:	
EPG "Secondary Containment Control Guidelines" was	removed.
Evaluator: R. A. Stratman	Date: 4/22/85
	Date: 4/22/83
Justification:	
The Perry secondary containment design does not rec	uire a separate guide-
line.	
Reviewer: Merty Shalman	Date: 1/4/25
Approved: YES NO N/R (circl	e one)
NDAS Lead Engineer:	Date:
Approved: YES NO (circle one)	
GSO: R. J. Lady fu	Date: 6 Apt 85
Incorporated: Mery Stutme	Date: 9/6/85

Page: 227 Rev.: 1

Attachment 7 (Cont.)
Deviations from the
Generic Guidelines

EPG Step Number(s):	Radioactivi dition; RI	ity Release	Control Gu	ideline -	Entry Con-
PSTG Step Number(s):	Radioactiv	vity Release	Control G	uideline	- Entry Con-
Deviation:	dition; I	RR-2			
PSTG does not provid	le a specifi	ic value (in	Ci/sec.) i	for the r	elease rate
which requires a spe	cific Emers	ency Plan	lassificati	lon	
			10011111111	ion.	
In March 1985 Co. 198					
Evaluator: R. A. Str	atman			Date:	4/22/85
				bate.	4/22/03
Justification:					
The Emergency Plan a	t Perry spe	cifies seve	ral differe	nt releas	se rates
which would result i	I Aleit of	General Eme	rgency clas	sificatio	ons. Hence,
listing only one of	these could	be possibl	e misleadin	g.	
)	
				1	
Reviewer:	1.11	11.1			1.1.6-
Meviewell.	44.5	Midlma	<u> </u>	Date: _	9/9/85
Approved: YES	NO	N/R	(circle	one)	
NDAS Lead Engineer:				Dates	
				Date: _	
Approved: YES	NO	(circle	one)		
GSO: P. Q.S	alida			Date:	1 1.04 3-
	10/ 4	1777			seed os
Incorporated:	very 1	Ralm	an	Date: _	1/6/25

Page: 228 Rev.: 1

Attachment 7 (Cont.)
Deviations from the
Generic Guidelines

EPG Step Number(s): C1-2	
PSTG Step Number(s): C1-1	
Deviation:	
"Condensate" was changed to "Condensate/feedwater".	
Evaluator: R. A. Stratman	Date: 4/22/85
Justification:	
Provide consistency with other steps where condensate	and feedwater
systems are molded into one system.	
Reviewer: Phisty Statman	Date: 9/9/85
Approved: YES NO N/R (circle o	
NDAS Lead Engineer:	Date:
Approved: YES NO (circle one)	
iso: R.y Jady de	Date: 6 494 05
Incorporated: Med Malman	Date: 9/6/85

Page: 229 Rev.: 1

Attachment 7 (Cont.)
Deviations from the
Generic Guidelines

EPG Step Number(s): Box preceding step C1-1	
PSTG Step Number(s): Box preceding step C1-1	
Deviation:	
The phrase "Boron Injection is required or boron has bee	n injected into
the RPV" has been deleted, and the phrase "Any control r	od is not in-
serted to or beyond position 02 (Maximum Subcritical Ban	ked Withdrawal
Position)" has been added.	
Evaluator: R. A. Stratman D	ate: 4/22/85
Justification:	
The guidelines are now organized to provide the correct	direction for
control of RPV water level for any ATWS whether or not b	oron has been in-
jected. This guidance is provided in Contingency 7.	
Reviewer: //det/// / talman D	ate: 9/4/85
Approved: YES NO N/R (circle one)
NDAS Lead Engineer:D	ate:
Approved: AES NO (circle one)	
GSO: R.J. Judyd	ate: 6 40+ 05
Incorporated: Merth Malman D	ate: 4/6/85

Page: 230 Rev.: 1

Attachment 7 (Cont.)
Deviations from the
Generic Guidelines

EPG Step Number(s): C1-2		
PSTG Step Number(s): C1-1		
Deviation:		
Reference to LPCS A and LPCS B was changed to LPCS.		
Evaluator: R. A. Stratman	Date:	4/22/85
Justification:		
Perry design utilizes only one LPCS train.		
Reviewer: Polist & Statman	Date:	1/4/5
Approved: YES NC NTR (circle or	ne)	
NDAS Lead Engineer:	Date:	
Approved: NO (circle one)		
SSO: R. A. Jadyon	Date:	6 sex 35
incorporated: West Stulman	Date:	9/6/85

Page: 231 Rev.: 1

Attachment 7 (Cont.)
Deviations from the
Generic Guidelines

EPG Step Number(s): C1-2; C6-2.2; C6-3.1; C6-4; C7-	2.2	
PSTG Step Number(s): C1-1; C6-1.3; C6-3.1; C6-4.1;	C7-2.2	
Deviation:		
List of alternate injection subsystems revised to r	eflect Per	ry design.
Evaluator: R. A. Stratman	Date:	4/22/85
Justification:		
Evaluation of system capabilities indicates these s	ystems can	be used to
provide alterate means of injecting water into the	RPV.	
Reviewer: Oak Shareck	Date:	9/9/85
Approved: YES NO N/R (circle	e one)	
NDAS Lead Engineer: Takan O. Pender	Date:	9-9-85
Approved: YES NO (circle one)		
GSO: P.J. Jadyd	Date:	9 Sept 25
Incorporated: /dest/ Statma	_ Date:	1/8/85

Page: 232 Rev.: 1

Attachment 7 (Cont.)
Deviations from the
Generic Guidelines

EPG Step Number(s): "Box" preceding C1-4		
PSTG Step Number(s): "Box" preceding C1-2		
Deviation:		
Location of "box" changed.		
Evaluator: R. A. Stratman	Date:	4/22/85
Justification:		
Relocation of the "box" improved the guidelines from a	human	factor stand
point. In its previous position it could easily be mi		
had to loop back to step C1-2 (which is likely to occu		one operator.
Reviewer: Oar Schumack	Date:	9/5/85
Approved: YES NO N/R (circle o	ne)	
NDAS Lead Engineer: Tachar Oa. Lindu	Date:	9-6-85
Approved: YES NO (circle one)		
GSO: R. Jadych	Date:	6 dept 85
Incorporated: Theth Stutman	Date:	11-

Page: 233 Rev.: 1

Attachment 7 (Cont.)
Deviations from the
Generic Guidelines

EPG Step Number(s): "Box" preceding C1-4		100000
PSTG Step Number(s): "Box" preceding C1-2		
Deviation:		
Perry specific value for ADS initiation setpoint	used in place	e of EPG
value.		
Evaluator: R. A. Stratman	Date:	4/22/85
Justification:		4/22/03
Reference draft Technical Specification Table 3.	2 2 2	
Reference diart lechnical Specification lable 3.	3.3-2.	
~.~^		
Reviewer. And Schumack	Date:	9/5/85
Approved: YES NO N/R (cir	rcle one)	
NDAS Lead Engineer: Thihan Ol Finder	Date: _	9-6-85
Approved: YES NO (circle one)		
GSO: R. Jadyd	Date:	6 Spx 85
Incorporated: Hert Stalman	Date:	9/1/85
, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		11

Page: 234 Rev.: 1

Attachment 7 (Cont.) Deviations from the Generic Guidelines

EPG Step Number(s): C1-3		
PSTG Step Number(s): C1-2		
Deviation:		
Perry specific value for division between the "In	termediate"	and "High"
pressure regions used in place of EPG value.		
		. / /
Evaluator: R. A. Stratman	Date:	4/22/85
Justification:		
Reference GE design specification data sheets 22A	3125AM, Rev.	2, Section
4.1.2.b for LPCS; 22A3139AM, Rev. 7, for LPCI. T	hese are pre	liminary
values and may be revised based on results of pre-	-operational	testing.
Note also Deviation Sheets 40 and 41.		
Reviewer: MatSchungs	Date:	9/9/85
Approved: YES NO N/R (circ	cle one)	
NDAS Lead Engineer: Tuhan Ola Panda	Date:	9-98
Approved: YES NO (circle one)		
GSO: P.J. Jadyd	Date:	9 Sept 25
Incorporated: Identa Shalman	Date:	1/9/05

Page: 235 Rev.: 1

Attachment 7 (Cont.)
Deviations from the Generic Guidelines

EPG Step Number(s): C1-3	
PSTG Step Number(s): C1-2	
Deviation:	
None	
Evaluator: R. A. Stratman	Date: 4/22/85
Justification:	
Previous deviation 109 has been deleted. Th	
and Intermediate pressure systems should be stated in the EPG.	the LPCS shutoff head as
Reviewer: West Make	- alula-
	Date: 9/4/85
Approved: YES NO N/R	(circle one)
NDAS Lead Engineer:	Date:
Approved: (ES) NO (circle or	ne)
GSO: R. J. Sadyon	Date: 6 Appl ds
Incorporated: Matty of Math	Date: 9/6/85

Page: 236 Rev.: 1

Attachment 7 (Cont.)
Deviations from the Generic Guidelines

EPG Step Number(s): C1-5; C1-7		
PSTG Step Number(s): C1-4; C1-6		
Deviation:		
None		
Evaluator: R. A. Stratman	_ Date:	4/22/85
Justification:		
Previous deviation 110 has been deleted. With respe	ct to the	actions
specified in Contingency 1, HPCS should not be treat	ed as a H	PCI system.
HPCS is not steam driven which is the important cons		
gency 1.		
Reviewer: // Stuff State	Date:	9/9/85
Approved: YES NO N/R (circle	one)	
NDAS Lead Engineer:	_ Date:	
Approved: NO (circle one)		
GSO: R.J. Ladyah	_ Date:	6 Sept 85
Incorporated: Plesty Station	Date:	9/0/85

Page: 237 Rev.: 1

Attachment 7 (Cont.)
Deviations from the
Generic Guidelines

EPG Step Number(s): C1-7	
PSTG Step Number(s): C1-6	
Deviation:	
CRD has been added to this step.	
Evaluator: R. A. Stratman	Date: 4/22/85
Justification: CRD is a high pressure system which may not be	e operating. It is appro-
priate to restart this system at this point.	
Reviewer: ////	Date: 9/4/85
Approved: YES NO NIB	(circle one)
NDAS Lead Engineer:	Date:
Approved: (circle one	e)
GSO: R. J. Sadych	Date: 6 Aprt 05
Incorporated: Held State	Date: 9/6/85

Page: 238

Rev.:)

Attachment 7 (Cont.)
Deviations from the
Generic Guidelines

EPG Step Number(s): C1-8	
PSiG Step Number(s): C1-7	
Deviation:	
"If no HPCS or LPCS subsystem is operating" was	included in the instruc-
tion.	
Evaluator: R. A. Stratman	Date: 4/22/85
Justification:	
Incorporation of the phrase provides consistency	with Contingency A
incorporation of the phrase provides consistency	with Contingency 4.
711	
Reviewer: Merty Steadman	Date: 9/4/85
Approved: YES NO N/R (c	ircle one)
NDAS Lead Engineer:	Date:
Approved: YES NO (circle one)	
GSO: R.J. Jalych	Date: 6 Apt 05
Incorporated: / Mer/ Stutma	Date: 9/6/85