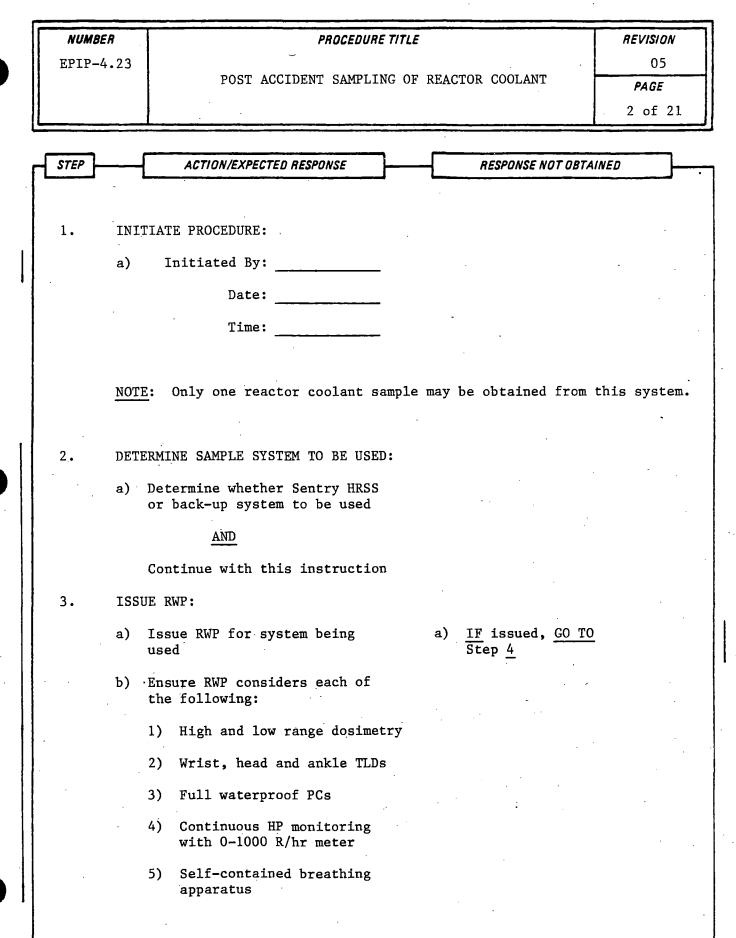
No. 97887230 Rev. B.

VIRGINIA POWER SURRY POWER STATION EMERGENCY PLAN IMPLEMENTING PROCEDURE

NUMBER	. I	PROCEDURE TITLE	P	REVISION
EPIP-4.23	POST ACCIDENT	SAMPLING OF REACTOR COOLANT		05
				PAGE
<i>i</i>	(W	ith 1 Attachment)		1 of 21
			, <u> </u>	
PURPOSE				
	he Sentry High Radia	sample of reactor coolant from tion Sampling System or the ba		
USER		<u> </u>		
Chemistry To	eam Leader, Chemistr	y Team Member, and Inplant Mon	itoring	Team.
ENTRY CONDITI	ONE	· · · · · · · · · · · · · · · · · · ·		
ENTRY CONDITI		· · ·		.•
				•
1. Entry d	irected by Emergency	Technical Director		
• .	OR			.*
2 Entry d	irected by Station E	mergency Manager		
Z. Ducty u				
Z. Enery d.			_	
2. Enery d				
2. Enery d				
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861	R ADOCK 05000280		· · ·	
861	R ADOCK 05000280 PDR			
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REV. 00 REV. 01	R ADOCK 05000280 PDR RD PAGE(S): Entire Pro PAGE(S): 1, 13, 14	cedure	DATE:	02-24-8
REV. 00 REV. 01 REV. 02	R ADUCK 05000280 PDR RD PAGE(S): Entire Pro PAGE(S): 1, 13, 14 PAGE(S): Pages 1 of	cedure 14 through 14 of 14	DATE: DATE:	02-24-8 09-23-8
REV. 00 REV. 01 REV. 02 REV. 03	R ADUCK 05000280 PDR RD PAGE(S): Entire Pro PAGE(S): 1, 13, 14 PAGE(S): Pages 1 of PAGE(S): Pages 1 of	cedure 14 through 14 of 14 16 through 16 of 16	DATE: DATE: DATE:	02-24-8 09-23-8 12-08-8
861 PDF F REV. 00 REV. 00 REV. 01 REV. 02 REV. 02 REV. 03 REV. 04	R ADUCK 05000280 PDR PAGE(S): Entire Pro PAGE(S): 1, 13, 14 PAGE(S): Pages 1 of PAGE(S): Pages 1 of PAGE(S): Pages 1 of	cedure 14 through 14 of 14 16 through 16 of 16 20 through 20 of 20	DATE: DATE: DATE: DATE:	02-24-8 09-23-8 12-08-8 02-16-8
861 PDF F REV. 00 REV. 00 REV. 01 REV. 02 REV. 02 REV. 03 REV. 04 REV. 05	R ADUCK 05000280 PDR PAGE(S): Entire Pro PAGE(S): 1, 13, 14 PAGE(S): Pages 1 of PAGE(S): Pages 1 of PAGE(S): Pages 1 of PAGE(S): Pages 1 of	cedure 14 through 14 of 14 16 through 16 of 16	DATE: DATE: DATE: DATE: DATE:	07-29-8 02-24-8 09-23-8 12-08-8 02-16-8 SEP 2 3
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NUME		PROCEDURE TITLE		REVISION
EPIP-4.23		POST ACCIDENT SAMPLING OF RE	EACTOR COOLANT	05 PAGE
				3 of 21
STEP		ACTION/EXPECTED RESPONSE	RESPONSE NOT OBTA	INED
			· · · · · · · · · · · · · · · · · · ·	
4.	DES	IGNATE SAMPLING PARTY:		
	a)	2 Chemistry Team members		
		AND		
	b)	1 Monitoring Team member		
5.	ידמת	EF SAMPLING PARTY:		
.				
	a) b)	Review sampling procedure Review entry and exit routes		•
		Review RWP requirements		
		 Stay times 		
		 Protective clothing 		
		3) Dosimetry		
		4) Respiratory		
	-	5) HP monitoring		
	d)	Review cautions		
		1) High radiation levels	· · · ·	
		2) High sample activity level		- ·
		3) High pressure sample		
	· .	4) High temperature sample	· · ·	
		5) Open valves slowly	·	

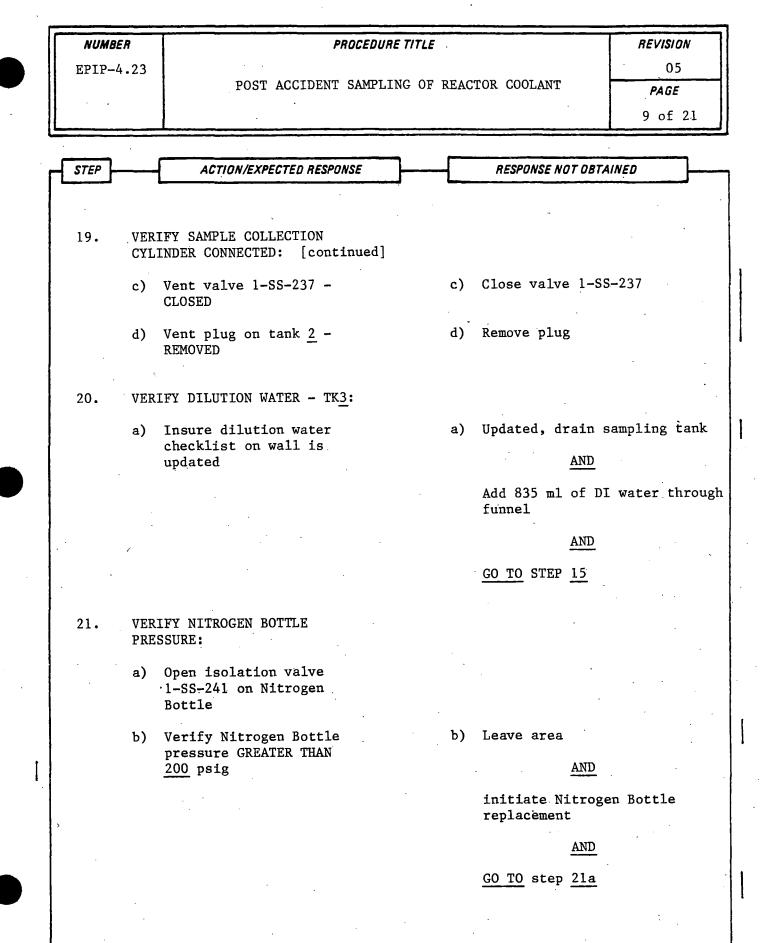
NUMBE	R	PROCEDURE TITLE	E	REVISION
EPIP-4	.23			05
		POST ACCIDENT SAMPLING OF	F REACTOR COOLANT	PAGE
				4 of 2
STEP	{	ACTION/EXPECTED RESPONSE	RESPONSE NOT	OBTAINED
	•			
	-			
6.	NOTI	IFICATIONS:		
		When sampling party is being dispatched, notify		
	·	1) Station Emergency. Manager		
		2) Radiological Assessment Director		
		3) Shift Supervisor		
7.	DISF	PATCH SAMPLE PARTY:		
		Have sample party dress out IAW RWP		
	Ъ)	Dispatch sample party		
8.	PROC	CEED WITH SAMPLING:		
		IF HRSS system used, continue with instructions	a) <u>GO TO</u> Step <u>16</u>	<u>.</u>
		Give sample party a copy of this procedure and OP-12.2		e
NO		The following steps are performed The sample will actually be taken OP-12.2, Post Accident High Radiat	by performing the a	applicable ste
		· · · · · · · · · · · · · · · · · · ·	•	· .

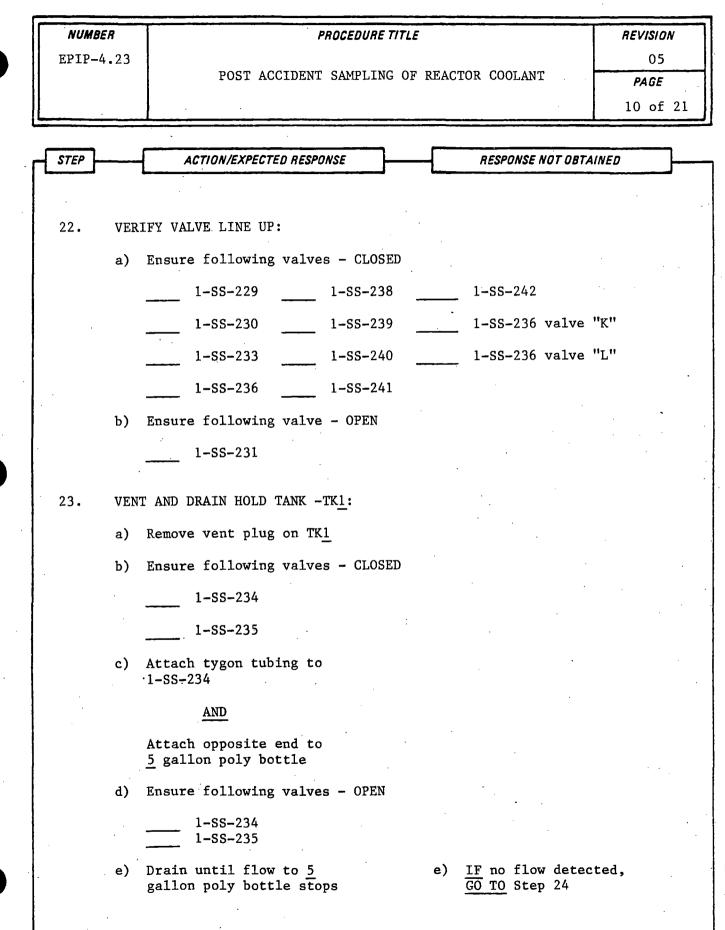
<i>NUMBER</i> EPIP-4.2	PROCEDURE TITLE 3 POST ACCIDENT SAMPLING OF REACTOR	COOLANT	REVISION 05 PAGE 5 of 21
STEP	ACTION/EXPECTED RESPONSE	ESPONSE NOT OBTA	AINED
	ERFORM IN OP-12.2 HRSS STARTUP ECTIONS: a) 5.1.1		•
	b) 5.1.2		
NOTE	: After step 5.2.10.2 notify HP Tech that Rea through panel.	ctor Coolant	is flowing
	ERFORM IN OP-12.2 POST ACCIDENT NITIAL PURGE SECTION: a) 5.2		
11 . S.	AMPLING: a. For chemical analysis (pH, boron, 0 ₂) perform Section 5.3		
	 b. For stripped gas sample and H₂ analysis perform section 5.4 c. For diluted RCS sample perform section 5.5 		
12 . S	AMPLE PREPARATION:	· · · . · · . · · . · ·	· · ·
a	• For stripped gas sample label with time of sample, date and volume (0.024:15 cc) and place sample in clean poly bag	, .	
[Step <u>12</u> continuedon next page]		

NUMBE		PROCEDURE TITLE		REVISION
EPIP-4	••23	POST ACCIDENT SAMPLING OF R	EACTOR COOLANT	05 PAGE 6 of 2:
STEP		ACTION/EXPECTED RESPONSE	RESPONSE NOT OBT	AINED
12.	SAM Þ.	PLE PREPARATION: [continued] For diluted RCS sample		·
		 Roll cask in front of hood located in sample area. This cask contains a 0.024:24 ml sample (1:1000). Remove auxiliary shield 		
		 and dilution hole shield 3) Place Aliquoter into position and remove 1 ml of sample 4) Dilute to 1000 mls in a volumetric flask, then pour into marinelli breaker 5) Label sample with date, time of sample, and final dilution of 0.001:1000 		
		(1.0 E-6 mls)6) Place in clean poly bag		
13.	TRA	NSPORT SAMPLE:		
•	ą)	Perform survey on sample bag		
	b)	Label bag with following information:		
		1) "Unit"	. .	
		2) "Volume mls"		
		3) "Time:		
	[St	ep 13 continued on next page]		

NUMBE/ EPIP-4		POST ACCIDENT SAMPLING		OR COOLANT	REVISION 05 PAGE 7 of 21
STEP	{	ACTION/EXPECTED RESPONSE		RESPONSE NOT OBT	AINED
		Ň			
13.	TRAN	NSPORT SAMPLE: [continued]			
	c)	Hold bag away from body			
	d)	Transport to count room using preplanned routes	• •		
14.	SAME	PLE ANALYSIS:			
	a)	Initiate EPIP-4.26, <u>High</u> Level Activity Sample Analysis			
15.		TRY HRSS SAMPLE ISOLATION PANEL FLUSHING:			
	a)	Perform in OP-12.2 appro- priate steps of section <u>5.6</u>			· .
		AND	·		
		<u>GO TO</u> Step <u>41</u>			
16.		AIN REQUIRED EQUIPMENT BACK-UP SYSTEM:			
	a)	2 adjustable wrenches			
	b)	Extension wrench			
	c)	Come-A-Long or equivalent			
	d)	5 gallon poly bottle		•	
	e)	10 ft. of 3/4" tygon tubing			

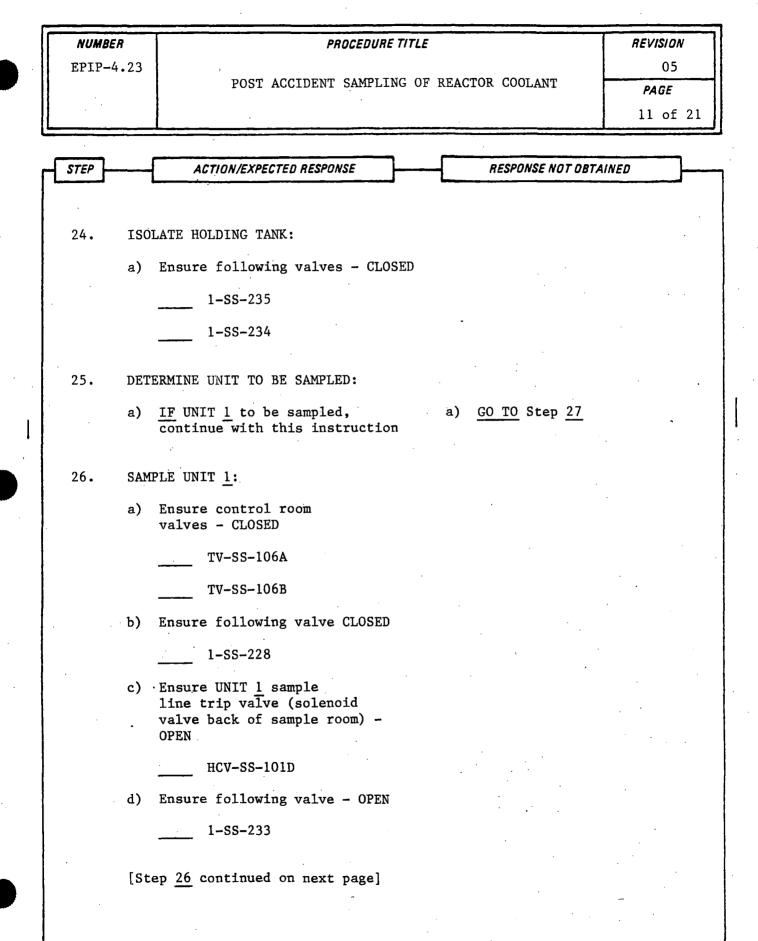
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				PAGE 8 of 21
STEP		ACTION/EXPECTED RESPONSE	RESPONSE NOT OBTA	INED
			· · · · · · · · · · · · · · · · · · ·	
17.	OBTA	AIN SAMPLE ROOM RAD LEVEL:	· · ·	
	a)	Obtain RM-RMS-156, "Sample Area Monitor", Radiation Level		
	b)	Evaluate with Radiological Assessment Director need for emergency radiation limits	-	
	•	1) IF required, request initia- tion of EPIP-5.06, Emergency Radiation Exposure Authori- zation	1) <u>GO TO</u> Ste	p 18.
		AND	,	
		EPIP-4.04, Emergency Person- nel Radiation Exposure		
18.	PROC	CEED TO PRIMARY SAMPLE ROOM:		
	a) .	Monitor radiation levels		
	b)	Follow preplanned routes	· · · · ·	
		Leave rope at Aux. Bldg. entry Door.		
19.		IFY SAMPLE COLLECTION INDER CONNECTED:		
	a)	Cylinder - IN SHIELDED PIG	a) Place in PIG	
	b)	Quick Disconnect - CONNECTED	b) Connect quick di	sconnect
3	[Ste	ep 19 continued on next page]		





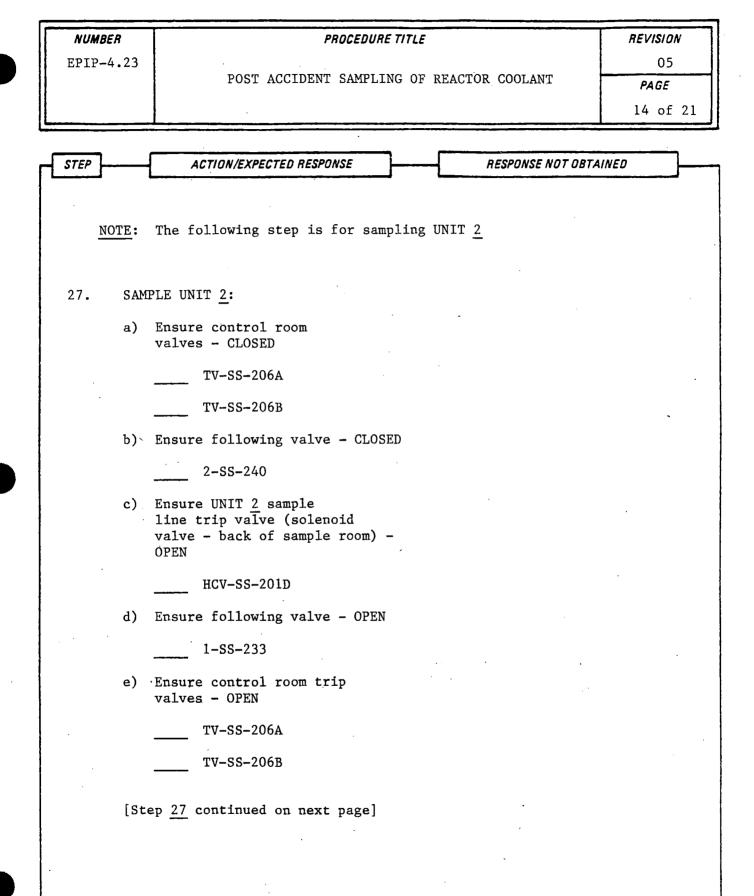
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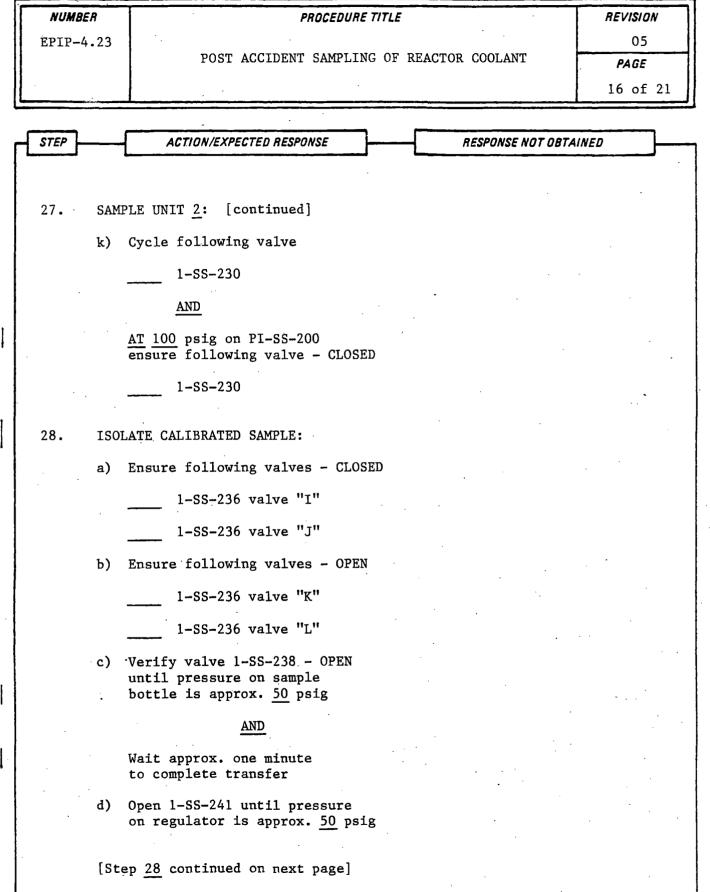
NUMBER	PROCEDURE TITLE		REVISION
EPIP-4.23			05
	POST ACCIDENT SAMPLING OF RE	CACTOR COOLANT	PAGE
			12 of
STEP	ACTION/EXPECTED RESPONSE	RESPONSE NOT OBTA	INED
		— <u> </u>	
26. SA	MPLE UNIT 1: [continued]		
e)	Ensure control room trip valves - OPEN		
	TV-SS-106A		
	TV-SS-106B		
	10 55 1005		
* * * *	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * *	* * * * *
CA	UTION: Flow of high activity reactor c when next steps are performed.	coolant will commenc	e
* * * *	· · · · · · · · · · · · · · · · · · ·	* * * * * * * * *	* * * * *
:		•	
f)	Observe sample line pressure gauge PI-SS-200		
g)	Carefully open following valve		
	1-SS-229		
	AND		
	20 psig on PI-SS-200 sure following valve - CLOSED		ь. 1
	1-SS-229		
h)	Ensure following valve - CLOSED	•	
	1-SS-233		

NUMBER	PROCEDURE TIT	LE	REVISION
EPIP-4.23			05
	POST ACCIDENT SAMPLING C	OF REACTOR COOLANT	PAGE
			13 of 21
STEP	ACTION/EXPECTED RESPONSE	RESPONSE NOT OBTA	INED
1			
26. SA	MPLE UNIT 1: [continued]		
i)	Ensure following valves - OPEN		-
	1-SS-236 valve "I"		
	1-SS-236 valve "J"	•	
_		·.	
j)	Observe sample pressure gauge PI-SS-200		
1- 1	Cycle following valve	· .	
к)			•
	1-SS-229	· · ·	
	AND	· · ·	
	AT 100 psig on PI-SS-200	· ·	
	ensure following valve - CLOSED		
	1-SS-229	- -	
	AND		
	<u>GO TO</u> Step <u>28</u>		
	· · ·	•	
	•	- -	
	· ·		
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NUMBER	PROCEDURE TITLE		REVISION
EPIP-4.23			05
~	POST ACCIDENT SAMPLING OF F	REACTOR COOLANT	PAGE
· · · · · · · · · · · · · · · · · · ·			15 of 21
STEP	ACTION/EXPECTED RESPONSE	RESPONSE NOT OBTA	INED
27. SAM	PLE UNIT <u>2</u> : [continued]		a1 *
	•		
* * * * *	* * * * * * * * * * * * * * * * *	* * * * * * * * * *	* * * * *
CAT	FION: Flow of high activity reactor	coolant will commence	e when
0110	next steps are performed.		
* * * * *	* * * * * * * * * * * * * * * * * *	* * * * * * * * * *	* * * * * .
			. •
f)	Observe sample line pressure gauge PI-SS-200	;	
· · ·			•
g)	Carefully open following valve		
	1-SS-230		
	AND		
	AT 20 psig on PI-SS-200		
	ensure following valve - CLOSED		
	1-ss-230	۰.	
h)	Ensure following valve - CLOSED	· .	<i>x</i>
	1-SS-233		
i)	Ensure following valves - OPEN		
	1-SS-236 valve "I"		
	1-SS-236 valve "J"		
i)	Observe sample pressure	. •	
, L	gauge PI-SS-200		
[St	ep 27 continued on next page]		



[c	POST ACCIDENT SAMPLING ACTION/EXPECTED RESPONSE OLATE CALIBRATED SAMPLE: ontinued] Ensure following valves - CLOSE 1-SS-238 1-SS-236 valve "K" 1-SS-236 valve "L"	RESPONSE NOT OBT	05 PAGE 17 of 21
 28. IS [c	ACTION/EXPECTED RESPONSE OLATE CALIBRATED SAMPLE: ontinued] Ensure following valves - CLOSE 1-SS-238 1-SS-236 valve "K"	RESPONSE NOT OBT	17 of 21
 28. IS [c	OLATE CALIBRATED SAMPLE: ontinued] Ensure following valves - CLOSE 1-SS-238 1-SS-236 valve "K"	k	······································
 28. IS [c	OLATE CALIBRATED SAMPLE: ontinued] Ensure following valves - CLOSE 1-SS-238 1-SS-236 valve "K"	k	AINED
 28. IS [c	OLATE CALIBRATED SAMPLE: ontinued] Ensure following valves - CLOSE 1-SS-238 1-SS-236 valve "K"	k	
[c	ontinued] Ensure following valves - CLOSE 1-SS-238 1-SS-236 valve "K"	D	
[c	ontinued] Ensure following valves - CLOSE 1-SS-238 1-SS-236 valve "K"	D	
e)	1-SS-238 1-SS-236 valve "K"	D 	
·	1-SS-236 valve "K"	. · ·	
		- · ·	
	1-SS-236 valve "L"		
29. DI	SCONNECT SAMPLE CYLINDER:		
a)	Use adjustable wrench or extension wrench if HP determines it is necessary		
b)	Disconnect quick disconnect	· · ·	
c)	Lower lid onto sample pig		•
30. SU	RVEY SAMPLE PIG:		
a)	Survey sample pig to determine rad levels and hot spot locations		· · · ·
31. TR	ANSPORT PIG:		
a)	Unlock wheel brakes		•
b)	Use preplanned exit route	· ·	•
c)	Avoid hot spots on pig	•	
d)			

•			
EPIP-4	.23 POST ACCIDENT SAMPLING OF REACTOR COOLANT	05 PAGE 18 of 21	
STEP	ACTION/EXPECTED RESPONSE RESPONSE NOT OBTA	AINED	
* * *	* * * * * * * * * * * * * * * * * * * *	* * * * *	
•	<u>CAUTION</u> : The sample pig is extremely heavy and may present if allowed to roll down the ramp unrestrained. Us caution in lowering.		
* * *	* * * * * * * * * * * * * * * * * * * *	* * * * *	
32.	LOWER PIG DOWN RAMP:		
	a) Use come-a-long or equivalent to lower sample pig down ramp		
33.	TRANSPORT PIG TO HOT LAB:		
	a) Roll pig to Chemistry Hood in HRSS Room		
. *	b) Position in Front of Hood.	•	
34.	RECORD SAMPLE DATE/TIME		
	a) Date		
	b) Time		
35.	HAVE SAMPLE TRIP VALVES SHUT:		
•	a) Notify Shift Supervisor that sampling completed	· · · ·	
	b) <u>IF</u> sampling Unit <u>1</u> , have a) <u>IF</u> sampling Unit Control Room shut TV-SS-106A Control Room shut <u>AND</u> TV-SS-106B TV-SS-206A <u>AND</u>	ut .	

NUMB		PROCEDURE TITLE	REVISION 05 PAGE	
EPIP-	4.23	POST ACCIDENT SAMPLING OF REACTOR COOLANT		
		<u> </u>		19 of 21
- STEP -		ACTION/EXPECTED RESPONSE	RESPONSE NOT OBTA	INED
				_
36.	NOT	IFICATIONS:		
	a)	Notify following that sampling completed		
		1) Chemistry Team Leader		
		2) Radiation Protection Supervisor		
		3) Station Emergency Manager		
37.	VER	IFY RWP:		
	a)	Request initiation of RWP to dilute sample		
	b)	Dress out IAW RWP		
	c)	Observe precautions and limitations noted in RWP		•
38.	VEN	T SAMPLE BOMB:		:
	a)	Raise lid covering sample bomb to highest position		
	b)	Ensure suction through HRSS Hood		
	c)	Attach vent hose to HRSS Hood		·
	d)	Attach vent hose to sample bomb		
	e)	Open sample bomb valve to vent pressure to hood		
	f)	Remove vent hose from sample bomb		

EPIP-4.23 FOST ACCIDENT SAMPLING OF REACTOR COOLANT 05 PAGE 20 of 21 STEP ACTION/EXPECTED RESPONSE RESPONSE NOT OBTAINED 39. REMOVE SAMPLE FROM SAMPLE BOMB: a) a) Attach approx. 6" micro-bore tubing to syringe needle b) Carefully insert tubing into sample bomb and withdraw 1 ml of sample c) Expel 1 ml sample into marinelli beaker and mix well with 999 mls DI water 40. SAMPLE ANALYSIS: a) Label sample beaker as to: PASS sample, date, time of sample, final dilution, actual mls sample used b) Place samples into a poly bag and survey c) Transport diluted sample c) HP count Room for analysis d) HP sample to hot to count, d) Analyze with normal HP	NUMBER	PROCEDURE	PROCEDURE TITLE		
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 a) Label sample beaker as to: PASS sample, date, time of sample, final dilution, actual mls sample used b) Place samples into a poly bag and survey c) Transport diluted sample to HP Count Room for analysis d) <u>IF</u> sample to hot to count, d) Analyze with normal HP 	c	marinelli beaker and mix			
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 bag and survey c) Transport diluted sample to HP Count Room for analysis d) <u>IF</u> sample to hot to count, d) Analyze with normal HP 	a	PASS sample, date, time of sample, final dilution,		•	
to HP Count Room for analysis d) <u>IF</u> sample to hot to count, d) Analyze with normal HP	b				
	c			•	
EPIP-4.26, <u>High Activity</u> Sample Analysis, upon term- ination of this procedure.	ď	consider initiation of EPIP-4.26, High Activity Sample Analysis, upon term-		ormal HP	
Ination of this procedure.		ination of this procedure.		•	

NUMBER	PROCEDURE TITL	LE	REVIS
EPIP-4.23			
	POST ACCIDENT SAMPLING (JF REACTOR COOLANT	PAL
<u> </u>	<u></u>	·	21
STEP	ACTION/EXPECTED RESPONSE	RESPONSE NOT OBTAI	NED
41. TER	MINATE EPIP-4.23:		
a)	COMPLETED BY:		
	TIME:	• •	
	ВҮ:		
b)	Forward completed EPIP-4.23,		
~/	forms and other applicable	-	
	records to Emergency Technical Director		
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