W 7. Kit	thins	NUCLEAR OPERATIONS	1	Revision N.
1e 7/1+/85	5	Unit	Georgia Power	Page No. 1 of 19
		REACTOR 1	RIP REVIEW	19
1.0	PURP	OSE		
	This docu Trip stat equi affe	procedure provide ment pertinent inf s, to determine th us and proper func pment necessary to octed Unit can be r	s instructions to col ormation concerning R eir cause, and to asc tioning of safety-rel make the determinati estarted safely.	lect and eactor ertain the ated on that the
2.0	DEFI	NITIONS		
2.1	Cond	ition I		
	The all the	cause of the trip safety-related equ trip.	is known and has been ipment functioned pro	corrected; perly during
2.2	Cond	ition II		
	The safe degr	cause of the trip ty-related equipme aded manner during	is not known and/or s nt functioned in an a the trip.	ome bnormal or
3.0	INST	RUCTIONS		
	Figu gene Data affe	re 1 provides a fl ral guide for comp Sheet 1, and maki cted unit can be r	ow chart that may be leting a "Reactor Tri ng the determination estarted safely.	used as a p Report", that the
		411		
86041802 PDR AD(E	OCK 050	PDR		

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PROCEDURE NO.	10006-C	REVISION	1	PAGE NO. 2 of 19
3.1	PRECAUTIONS			
3.1.1	Reactor tri conditions malfunction startup.	ps and ens must be ca s are iden	uing trans refully ev tified pri	ients to stable aluated to ensure or to authorizing unit
3.1.2	Any malfunc must be car corrective authorizing functional surveillanc follow up a	tions (eit efully eva actions ha unit star testing of es complet ctions.	her equipm luated to ve been im tup. This repaired ed, or ini	ent or operator related) ensure that necessary plemented prior to includes satisfactory equipment, required tiation of required
3.1.3	If any time determined have occurr reached did Supervisor	during th that a saf ed when it not, noti (OSOS).	e post tri ety relate s appropri fy the On-	p review it is d action that should ate set point was Shift Operations
3.2	FREQUENCY			
3.2.1	A "Reactor as soon as occurred wi fuel in the testing.)	Trip Repor practical th more th vessel.	t" Data Sh whenever a an one con (Does not	eet 1 shall be completed reactor trip has trol rod withdrawn and include rod drop time
3.3	REACTOR TRI	P REPORT		
3.3.1	As soon as Shift Techn Report" Dat recorded. the review. indicate so of an STA, someone to	practical ical Advis a Sheet 1. Its signif For item on the tr the Operat complete t	following or shall c Any abno icance can s that can ip report ions Super he report.	a reactor trip, the omplete a "Reactor Trip rmality should be be determined during not be verified, and why. In the absence visor shall designate
3.3.2	The STA and analyze the following:	On-Shift event to	Operations determine	Supervisor shall its cause and the
	a. Did al equipm expect	l major sa ent involv ed?	fety-relat ed in the	ed and other important trip operate as

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	10006-C	REVISION 1	PAGE NO. 3 of 19
	b. Is it is They she diagnos plant n informatindicat perform normal degrade (4) una reading	is acceptable to response the cause of the response. They shall look beyond the response. They shall throughly, look tions or degraded to mance, (2) events or anticipated sequences of equipass of equipass, and (5) unanticipated sequences of the	start the reactor? e obvious indications to event and evaluate the ll review available oking for: (1) abnormal rends in equipment ccurring out of the uence, (3) failed or pment to control signals, ults or radiation ipated alarms.
3.3.3	Reactor Trip be completed included wit Reactor Trip individuals promotes an	Personnel Statemen by the persons inv th the Reactor Trip Personnel Statemen or groups of indiv accurate event reco	nts, Data Sheet 2 should volved with the trip and Report, Data Sheet 1. nts may be completed by iduals as long as it onstruction.
3.3.4	The Shift Te Supervisor a (the Operations of Operations of reactor. Fo Manager, or restart.	echnical Advisor and are responsible for ions Superintendent ts). For Condition Supervisor has author or Condition II trip his designee, can a	d the On-Shift Operations event classification will resolve I trips the On-Shift ority to restart the ps only the General authorize reactor
3.3.5	If the cause trip recover investigation is known or reasonable of be authorize General Mana startup. The authority to investigation	e of the trip or sign by are not understoon has been investigat extent before permised. If the cause is ager, or his design he On-Shift Operation o contact other depa- on.	gnificant aspects of the od, a more thorough il the cause of the trip ted to the fullest ssion to startup shall s not known, only the ee, can authorize unit ons Supervisor has the artments to aid in the
		NOTE	
	TI Sti In	he STA and On-Shift upervisor may change nitial classification eactor trip if more	Operations e their on of a information

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	10006-C	REVISION	1	PAGE NO	4 of 19
3.3.6	Procedures personnel t required co Action Item description Procedure r should not by the On-S	requiring training, to prrective a to Tracking to should re- tevision on delay unit thift Opera	revision or that are nec actions, sho Forms. The eference the requested restart un ations Super	requests for essary to comp uld be initian corrective ac Action Item 1 personnel tra: less deemed ne visor.	oly with ted using tion Number. ining ecessary
3.3.7	"Reactor Tr reviewed by Superintend reports is intended to involving p "Reactor Tr restart.	ip Reports the Plant ent will e scheduled keep the ossible sa ip Reports	" for Condi Review Boa ensure that in a timely PRB aware o afety concer " is not re	tion II trips rd. The Opera PRB review of manner. This f reactor trip ns. PRB revie quired prior t	will be ations such s is os ew of to reactor
3.4	REPORT NUME	ERING			
	Each "React sequential digits of t number (e.g X-XX-001 (e Each unit S keeping a l and assigni kept in the occurs.	or Trip Renumber with the current 1-84-XXX .g. 1-84-(Confift Super tog of "Rea .ng the sec control F	eport" will th the unit year prece (). The seq ()) at the rvisor will actor Trip R quential num Room and upd	be assigned a number and las ding the assig uence will beginning of a be responsible eports" Data s ber. The log ated as each a	st two gned gin at each year e for Sheet 4 will be trip
3.5	REPORT DIST	RIBUTION			
	The On-Shif "Reactor Tr for review. Control whe Manager, PF superintend will be kep plant.	t Operation ip Report The report ere copies B Chairman lents for t ot by Docum	ons Supervis ' to the Ope ort is then are made and and all de their inform ment Control	or shall forwar rations Super: sent to Docume d routed to the partment ation. The or for the life	ard the intendent ent ne Genera riginal of the
		END OF D	ACCEDINE TEN	T	



EDURE NO.	10000 0	1 HEVISION	I FAGE NO.
	10006-C	1	6 of 19
			Sheet 1 of 11
		DATA SHEET 1	
		REACTOR TRIP REPORT	Γ
		UNIT NO	REPORT NO. TRIP DATE TRIP TIME
1. <u>SH</u>	IFT PERSONNEL		
OS	os		
SS			
RO			
PO			
ST	A		
_			
2. <u>PR</u>	ETRIP CONDITIO	ONS	
2. <u>PR</u> a.	ETRIP CONDITIO	ONS	
2. <u>PR</u> a.	ETRIP CONDITIO Mode Reactor Por Boron Conc	ONS wer	PPM
2. <u>PR</u> a.	ETRIP CONDITIO Mode Reactor Por Boron Conc Reactor Co	ONS wer entration1 olant System Pressure	PPM
2. <u>PR</u> a.	ETRIP CONDITIO Mode Reactor Por Boron Conc Reactor Con RCS T	ONS wer entration olant System Pressure °F	PPM PSIG
2. <u>PR</u> a.	ETRIP CONDITIO Mode Reactor Por Boron Conc Reactor Co RCS T _{avg} Pressurize	ONS wer	PPM PSIG
2. <u>PR</u> a.	ETRIP CONDITIO Mode Reactor Por Boron Conc Reactor Co RCS T _{avg} Pressurize Reactor Co	ONS wer entration olant System Pressure °F r Level olant Pumps Operating	PPM PSIG
2. <u>PR</u> a.	ETRIP CONDITIO Mode Reactor Por Boron Conc Reactor Co RCS T _{avg} Pressurize Reactor Co Steam Gene	ONS wer	PPM PSIG
2. <u>PR</u> a.	ETRIP CONDITIO Mode Reactor Por Boron Conc Reactor Co RCS T _{avg} Pressurize Reactor Co Steam Gene Generator	ONS wer entration olant System Pressure olant System Pressure F r Level olant Pumps Operating rator Levels 1 2 Electrical Load	PPM PSIG 3 4

CEDURE	NO.	10006-C	REVISION	1	PAGE NO.	7 of	19
			DATA SH	EET 1	Sheet	2 of	11
	b.	Off Normal Of Safety S	Status Of Pl Systems:	ant System	S		
	c.	Tests and S	urveillances	in Progre	SS:		
	d.	Operations	in progress	at time of	Reactor Tr	ip:	
3.	POST	TRIP CONDIT	TIONS				
	a.	First out a	nnunciator _				
		List of RPS	6 channels ac	tuated			

	DATA	SHEET 1	Sheet 3 of 11
Did the Rea	actor Trip	result from	an automatic or
and crig	y. (Orre.	e oney. nu	
Comment:			
Did all Rea fully inse	actor Trip rt? (Circ]	Breakers op e one)	en, and all rod banks
		Ye	s No
If no expla	ain:		
Did RPS cha to their in	annels actuntended set	ate conserva points? ()	atively with respect Circle one)
		Ye	s No
If no, expl	lain and de	scribe inst	ruments:
Based on an did the RPS	vailable ir S function	formation an correctly?	nd above evaluation (Circle one)
Ye	S		No
If no, deso reference a	cribe corre any support	ctive action	n required and tation:
			Star Star Starting

	10006-C	HE VISION	1		AGE NO.	9 of	19
		DATA SHI	EET 1		Sheet	4 of	11
	FSFAS Operat	ion					
0.	LorAS Operat	ron	duad?	(Cincle	000)		
	was ESFAS ac	tuation requ	lired:	(CIFCIE	one)		
	Ye	S	NO				
	Comment:						
	How was ESFA	S actuated	(Circle	one)			
	AU	TO MAI	NUAL	N/A			
	List the ESF	AS channels	actuate	d:			
				•			
	* 6	MIN (75 MIN & (75 K		and the second sec			
	If two or mo variable rea	re ESFAS cha ched an ESFA	annels m AS setpo	onitori int, di	d the	same ESFAS	
	If two or mo variable rea components a	re ESFAS cha ched an ESFA ctuate with	annels m AS setpo but undu	onitori int, di e delay	ng the d the ? (Ci	same ESFAS rcle c	one)
	If two or mo variable rea components a Ye	re ESFAS cha ched an ESFA ctuate without s	Annels m AS setpo Dut undu No	onitori int, di e delay	ng the d the ? (Ci	same ESFAS rcle d	one)
	If two or mo variable rea components a Ye If no descri	re ESFAS cha ched an ESFA ctuate with s be:	ANNELS M AS setpo Dut undu No	onitori int, di e delay	ng the d the ? (Ci	same ESFAS rcle c	one)
	If two or mo variable rea components a Ye If no descri	re ESFAS cha ched an ESFA ctuate with s be:	ANNELS M AS setpo Dut undu No	onitori int, di e delay	ng the d the ? (Ci	same ESFAS rcle c	one)
	If two or mo variable rea components a Ye If no descri	re ESFAS cha ched an ESFA ctuate with s be:	AS setpo Dut undu No	onitori int, di e delay	ng the d the ? (Ci	same ESFAS rcle c	one)
	If two or mo variable rea components a Ye If no descri	re ESFAS cha ched an ESFA ctuate with s be:	AS setpo but undu No	onitori int, di e delay	ng the d the ? (Ci	same ESFAS rcle c	one)
	If two or mo variable rea components a Ye If no descri	re ESFAS cha ched an ESFA ctuate without s be:	AS setpo but undu No	onitori int, di e delay	ng the d the ? (Ci	same ESFAS rcle c	one)
	If two or mo variable rea components a Ye If no descri	re ESFAS cha ched an ESFA ctuate without s be:	Annels m AS setpo but undu No	onitori int, di e delay	ng the d the ? (Ci	same ESFAS rcle c	one)
	If two or mo variable rea components a Ye If no descri Based on ava did all ESFA	re ESFAS cha ched an ESFA ctuate without s be: tilable info: S component	nnels m AS setpo but undu No rmation s perfor	onitori int, di e delay and the m corre	e above	evalu	uation
	If two or mo variable rea components a Ye If no descri Based on ava did all ESFA one) Ye	re ESFAS cha ched an ESFA ctuate without s be: be: ilable info: S component	Annels m AS setpo but undu No rmation s perfor No	onitori int, di e delay and the m corre	e above	evalu	one)
	If two or mo variable rea components a Ye If no descri Based on ava did all ESFA one) Ye If no, descr	re ESFAS cha ched an ESFA ctuate without s be: be: ilable infor S component s tibe correct	Annels m AS setpo but undu No rmation s perfor No ive acti	onitori int, di e delay and the m corre	e above ectly?	evalu (Circ	one)
	If two or mo variable rea components a Ye If no descri Based on ava did all ESFA one) Ye If no, descr supporting d	re ESFAS cha ched an ESFA ctuate without s be:	nnels m AS setpo but undu No rmation s perfor No ive actin:	onitori int, di e delay and the m corre	e above ectly?	evalu (Circ	one)
	If two or mo variable rea components a Ye If no descri Based on ava did all ESFA one) Ye If no, descr supporting d	re ESFAS cha ched an ESFA ctuate without s be:	nnels m AS setpo but undu No rmation s perfor No ive actin:	onitori int, di e delay and the m corre	e above ectly?	same ESFAS rcle of evalu (Ciro ence	uation cle
	If two or mo variable rea components a Ye If no descri Based on ava did all ESFA one) Ye If no, descr supporting d	re ESFAS cha ched an ESFA ctuate without s be:	nnels m AS setpo but undu No rmation s perfor No ive actin:	onitori int, di e delay and the m corre	above e above ectly?	same ESFAS rcle of evalu (Ciro ence	iation
	If two or mo variable rea components a Ye If no descri Based on ava did all ESFA one) Ye If no, descr supporting d	re ESFAS cha ched an ESFA ctuate without s be:	nnels m AS setpo but undu No rmation s perfor No ive actin:	onitori int, di e delay and the m corre	above e above ectly?	same ESFAS rcle of evalu (Ciro ence	one)
	If two or mo variable rea components a Ye If no descri Based on ava did all ESFA one) Ye If no, descr supporting d	re ESFAS cha ched an ESFA ctuate without s be:	nnels m AS setpo but undu No rmation s perfor No ive actin:	onitori int, di e delay and the m corre	above e above ectly?	same ESFAS rcle of evalu (Ciro ence	one)

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				Sheet	5 of 11
		DATA SHE	SET 1		
4. <u>PLA</u>	NT RESPONSE				
a.	Documentati	en		Attac	hed
	Plant Compu	ter Alarm Printou	it	YES	NO
	Plant Compu	ter Pre/Post Trip	Logs	YES	NO
	ERF Compute	r Printouts		YES	NO
	Recorder Ch	art reproductions	3	YES	NO
	If yes, spe	cify:			
			·		
	ERF Compute	r Trend Prints		YES	NO
	If yes, spe	cify:			
	If yes, spe	cify:			
	If yes, spe	cify:			
	If yes, spe	cify:			
b.	If yes, spe	cify:	MAX	MIN	
b.	If yes, spe Plant respo PRZR Pressu	cify: nse re	MAX	MIN	
b.	If yes, spe Plant respo PRZR Pressu PRZR Level	cify:	<u>MAX</u>	MIN	
b.	If yes, spe Plant respo PRZR Pressu PRZR Level Tavg	cify:	<u>MAX</u>	<u>MIN</u>	
b.	If yes, spe Plant respo PRZR Pressu PRZR Level Tavg SG1 Level	cify:	<u>MAX</u>	MIN	
b.	If yes, spe Plant respo PRZR Pressu PRZR Level Tavg SG1 Level SG2 Level	cify:	<u>MAX</u>	<u>MIN</u>	
b.	If yes, spe Plant respo PRZR Pressu PRZR Level Tavg SG1 Level SG2 Level SG3 Level	cify:	<u>MAX</u>	<u>MIN</u>	
b.	If yes, spe Plant respo PRZR Pressu PRZR Level Tavg SG1 Level SG2 Level SG3 Level SG4 Level	cify:	<u>MAX</u>	<u>MIN</u>	
b.	If yes, spe Plant respo PRZR Pressu PRZR Level Tavg SG1 Level SG2 Level SG3 Level SG4 Level SG4 Level SG Pressure	cify:	<u>MAX</u>	MIN	
b.	If yes, spe Plant respo PRZR Pressu PRZR Level Tavg SG1 Level SG2 Level SG3 Level SG4 Level SG4 Level SG Pressure Did PRZR PO	cify:	<u>MAX</u>	MIN	

Sheet 6 of 11 DATA SHEET 1 Did SG ARVs open YES NO Did SG Safety Valves open YES NO Explain any abnormal responses:		10006-C	REVISION 1	PAGE NO. 11 of 19
DATA SHEET 1 Did SG ARVs open YES NO Did SG Safety Valves open YES NO Explain any abnormal responses:				Sheet 6 of 11
Did SG ARVs open YES NO Did SG Safety Valves open YES NO Explain any abnormal responses:			DATA SHEET 1	
Did SG Safety Valves open YES NO Explain any abnormal responses:		Did SG ARV	s open	YES NO
Explain any abnormal responses:		Did SG Saf	ety Valves open	YES NO
c. Was any other plant equipment malfunction noticed? Comment:		Explain an	y abnormal responses:_	
c. Was any other plant equipment malfunction noticed? Comment:				
<pre>c. Was any other plant equipment malfunction noticed? Comment:</pre>				
<pre>c. Was any other plant equipment malfunction noticed? Comment:</pre>				
<pre>c. Was any other plant equipment malfunction noticed? Comment:</pre>				
<pre>c. was any other plant equipment marrunction noticed: Comment: </pre>			han alant aquipment ma	lfunction poticod?
5. <u>TRIP IDENTIFICATION AND REVIEW</u> a. Sequence of Events. Prepare a written sequence of events using Data Sheet 3 from available data and attach to this report. b. Trip Identification Root Cause of the reactor trip was:	с.	was any ot	ner plant equipment ma	illunction noticed:
 5. <u>TRIP IDENTIFICATION AND REVIEW</u> a. Sequence of Events. Prepare a written sequence of events using Data Sheet 3 from available data and attach to this report. b. Trip Identification Root Cause of the reactor trip was:		Comment:		
 5. <u>TRIP IDENTIFICATION AND REVIEW</u> a. Sequence of Events. Prepare a written sequence of events using Data Sheet 3 from available data and attach to this report. b. Trip Identification Root Cause of the reactor trip was:				
 5. <u>TRIP IDENTIFICATION AND REVIEW</u> a. Sequence of Events. Prepare a written sequence of events using Data Sheet 3 from available data and attach to this report. b. Trip Identification Root Cause of the reactor trip was: 				
 a. Sequence of Events. Prepare a written sequence of events using Data Sheet 3 from available data and attach to this report. b. Trip Identification Root Cause of the reactor trip was: 		i da	TION AND REVIEW	
Prepare a written sequence of events using Data Sheet 3 from available data and attach to this report. b. Trip Identification Root Cause of the reactor trip was:	5. TRI	P IDENTIFICA	And the second	
b. Trip Identification Root Cause of the reactor trip was:	5. <u>TRI</u> a.	Sequence o	f Events.	
Root Cause of the reactor trip was:	5. <u>TRI</u> a.	P IDENTIFICA Sequence o Prepare a from avail	f Events. written sequence of ev	vents using Data Sheet 3
	5. <u>TRI</u> a.	P IDENTIFICA Sequence o Prepare a from avail Trip Ident	f Events. written sequence of ev able data and attach t ification	vents using Data Sheet 3 to this report.
	5. <u>TRI</u> a. b.	P IDENTIFICA Sequence o Prepare a from avail Trip Ident Root Cause	f Events. written sequence of ev able data and attach t ification	vents using Data Sheet 3 to this report.
	5. <u>TRI</u> a. b.	P IDENTIFICA Sequence o Prepare a from avail Trip Ident Root Cause	f Events. written sequence of ev able data and attach t ification of the reactor trip w	vents using Data Sheet 3 to this report. was:
	5. <u>TRI</u> a. b.	P IDENTIFICA Sequence o Prepare a from avail Trip Ident Root Cause	f Events. written sequence of ev able data and attach t ification of the reactor trip w	vents using Data Sheet 3 to this report.
	5. <u>TRI</u> a. b.	P IDENTIFICA Sequence o Prepare a from avail Trip Ident Root Cause	f Events. written sequence of ev able data and attach t ification of the reactor trip w	vents using Data Sheet 3 to this report.
	5. <u>TRI</u> a. b.	P IDENTIFICA Sequence o Prepare a from avail Trip Ident Root Cause	f Events. written sequence of ev able data and attach t ification of the reactor trip w	vents using Data Sheet to this report.
	5. <u>TRI</u> a. b.	P IDENTIFICA Sequence o Prepare a from avail Trip Ident Root Cause	f Events. written sequence of ev able data and attach t ification of the reactor trip w	vents using Data Sheet 3 to this report.
	5. <u>TRI</u> a. b.	P IDENTIFICA Sequence o Prepare a from avail Trip Ident Root Cause	f Events. written sequence of ev able data and attach t ification of the reactor trip w	vents using Data Sheet 3 to this report.
	5. <u>TRI</u> a. b.	P IDENTIFICA Sequence o Prepare a from avail Trip Ident Root Cause	f Events. written sequence of ev able data and attach t ification of the reactor trip w	vents using Data Sheet 3 to this report.
	5. <u>TRI</u> a. b.	P IDENTIFICA Sequence o Prepare a from avail Trip Ident Root Cause	f Events. written sequence of ev able data and attach t ification of the reactor trip w	vents using Data Sheet 3 to this report.
	5. <u>TRI</u> a. b.	P IDENTIFICA Sequence o Prepare a from avail Trip Ident Root Cause	f Events. written sequence of evable data and attach t ification of the reactor trip w	vents using Data Sheet 3 to this report.

Sheet 7 of 11 DATA SHEET 1 If the root cause of the trip is not apparent, describe the evaluation in progress and organizations responsible for the evaluation. What corrective actions have been completed or are in progress to correct the root cause of the trip transient?
What corrective actions have been completed or are in progress to correct the root cause of the trip transient?
Identify any off normal occurrences that accompanied the trip.
Did all automatic functions perform correctly? (Circle one)
Yes No If no, describe corrective action and reference supporting documentation.

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		L		Sheet	8 of 11		
		DATA SHEE	Т 1	oneec			
	Did the second	adunaa usad a	doquatalu	over the	roquired		
	actions? ((circle one)	dequatery (cover the	required		
	Y	s	No				
	If no descr	the required	corrective	action a	nd		
	reference th	le action trac	king item 1	number us	ed		
	to initiate	procedure cor	rection				
	Did the oper (Circle one)	ators adequat	ely handle	the even	t?		
	v.		No				
		:5	NO				
	NOTE						
	The purpose of this step is to identify weaknesser in training						
	for the	purpose of f	eedback to	•			
	specifi	c cases of po	ssible				
	persona of poss	il error. Spe Sible personal	cific cases error shall	s 11			
	be brou	ight to the at	tention of				
	Superin	itendent as ap	propriate.				
	If no, descr	tibe the corre	ctive actio	on requir	ed and		
	Plant Operat	ing Orders or	Action Tra	acking it	em numbers		
	used to Init	late retrains	ing or other	L ACCIONS			
	Was an Emergency Plan EAL reached? Describe level						
	involved (NUE, Alert, Site Area, General).						

ROCEDURE NO.	10006-C	REVISION	1	PAGE NO.	14 of 19
		DATA SHI	EET 1	Sheet	9 of 11
	Technical Sp entry into the result of the	ecifications he following is incident	s have been g LCO's was	reviewed, made as t	and he
	LCO#	DESC	CRIPTION	INIT	IAL (STA)
			÷		
6. TRI	P CLASSIFICATI	ON AND STAR	TUP AUTHORI	ZATION	
a.	Trip Classif	ication			
	The reactor condition (c	trip on ircle one):	ate at	: Time	_ is a
	I	II			
		diastes and	eement with	condition	
	Signature in	dicates agro			,
	Signature in Shift Techn	ical Adviso	r	Date	/ Time

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		DATA SHEFT 1	Sheet	10 of 11
		DATA SHEET T		
b.	Startup Aut	thorization		
	For conditi Supervisor	ion I events the On-Sh has authority to auth	ift Operation orize Unit St	ns tartup.
	I recognize event and p	e that the previous tr permission is given to Startup.	ip is a condi perform Unit	Ltion 1
	urrouter			,
				/
	On-Shift Op For conditi his designe	perations Supervisor ion II events only the ee, can authorize reac	Date General Mana tor restart.	Time ager, or
	On-Shift Op For conditi his designe Permission	perations Supervisor ion II events only the ee, can authorize reac is granted to start-u	Date General Mana tor restart. p Unit(affed	Time ager, or cted unit)
	On-Shift Op For conditi his designe Permission	perations Supervisor ion II events only the ee, can authorize reac is granted to start-u	Date General Mana tor restart. p Unit (affec	Time ager, or cted unit)
	On-Shift Op For conditi his designe Permission Genera	perations Supervisor ion II events only the ee, can authorize reac is granted to start-u	Date General Mana tor restart. p Unit (affec Date	Time ager, or cted unit) / Time
	On-Shift Op For conditi his designe Permission Genera	perations Supervisor ion II events only the ee, can authorize reac is granted to start-u al Manager	Date General Mana tor restart. p Unit (affec Date	Time ager, or cted unit) / Time
	On-Shift Op For conditination his designed Permission Generation	perations Supervisor ion II events only the ee, can authorize reac is granted to start-u al Manager	Date General Mana tor restart. p Unit (affec Date	Time ager, or cted unit) / Time
	On-Shift Op For conditination his designed Permission Generation	perations Supervisor ion II events only the ee, can authorize reac is granted to start-u al Manager	Date General Mana tor restart. p Unit (affec Date	Time ager, or ted unit) / Time
	On-Shift Op For conditination his designed Permission Generation Comment:	perations Supervisor ion II events only the ee, can authorize reac is granted to start-u al Manager	Date General Mana tor restart. p Unit (affec Date	Time ager, or ted unit) / Time
	On-Shift Op For conditi his designe Permission Genera Comment:	perations Supervisor ion II events only the ee, can authorize reac is granted to start-u al Manager	Date General Mana tor restart. p Unit (affect Date	Time ager, or ted unit) / Time
	On-Shift Op For conditi his designe Permission Genera Comment:	perations Supervisor ion II events only the ee, can authorize reac is granted to start-u al Manager	Date General Mana tor restart. p Unit (affec Date	Time ager, or ted unit) / Time
	On-Shift Op For conditin his designed Permission General Comment:	perations Supervisor ion II events only the ee, can authorize reac is granted to start-u al Manager	Date General Mana tor restart. p Unit (affect Date	Time ager, or ted unit) / Time

			Sheat 1 of 2
		DATA SHEFT 2	Sheet 1 of 2
		DAIA SHEET 2	
	REAC	CTOR TRIP PERSONNEL S	TATEMENT
			REPORT NO
			TRIP DATE
•	Summarize the se	equence of events and	actions taken.
			*
			-
			•
	Did any automati	ic system malfunction	or require operator
	Did any automati intervention?	ic system malfunction	or require operator
•	Did any automati intervention?	ic system malfunction	or require operator
	Did any automati intervention?	ic system malfunction	or require operator
	Did any automati intervention?	ic system malfunction	or require operator
	Did any automati intervention?	ic system malfunction	or require operator
	Did any automati intervention?	ic system malfunction	or require operator
	Did any automati intervention?	t c system malfunction	or require operator
•	Did any automati intervention?	t c system malfunction	or require operator
•	Did any automati intervention? Did this reactor	t trip reveal any pro	or require operator
	Did any automati intervention?	trip reveal any pro	or require operator
	Did any automati intervention?	trip reveal any pro	or require operator
	Did any automati intervention?	trip reveal any pro	or require operator
	Did any automati intervention?	trip reveal any pro	or require operator
	Did any automati intervention?	trip reveal any pro	or require operator

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If this trip of	DATA SHEET 2 ccurred again, what wou	Sheet 2 of 2 ald you do differently?
Are there any believe should	be included in trainin	ng?
Comments:		
Signature	Title	Date
	If this trip of If this trip of Are there any believe should Comments: Signature	DATA SHEET 2 If this trip occurred again, what wou Are there any lessons learned from th believe should be included in trainin Comments: Signature Title

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	DATA S SEQUENCE	SHEET 3 OF EVEN	Sheet 1 of 1
			Page of Rx Trip Report No
TIME			EVENT
			- K

			Sheet 1 of 1
		DATA SHEET 4	
	F	EACTOR TRIP REPORT L	OG
		UNIT NO	
NUMBER	DATE	ROOT CAUSE	DATE RESTART AUTHORIZED

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