INV_LOSS RCS_VENTED WTR_ADD TERM	MINATE_ RHR_REC	L_TERM_CLA	·	# 1 2	OK OK	TATE-NAMES
			•	_	ок	
			•	_	ок	
			•	_	ок	
			•	_	ок	
			•	_	ок	
				_	ок	
				_	ок	
				_	ок	
				_	ок	
				_		
				3	N/A	
		. ————————————————————————————————————	•	-	1,	1
	I					
				4	N/A	
· · · · · · · · · · · · · · · · · · ·				5	CD-LE	RF
	· 			6	NOT-E	DEVELOPED
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loss of RCS level	rcs vented	addition of water to RCS		
LVL_LOSS	RCS_VENTED	WTR_ADD	#	END-STATE-NAMES
•				
	-			
			1	OK
·			2	CD-LERF
			3	NOT-DEVELOPED
	·			
*	·			
,				
O-SHITTON-LVI J O	SS - shutdown loss of level			Page 11

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loss of offsite power	Keowee Units	recovery of offsite power before	steam generator nozzle dams	steam generator nozzle dams	addition of coolant into RCS	offsite power recovered before core damage		,
LOSP	EMERG_PWR	AC_REC_<_B	NOZ_PRESEN	NOZ_INTACT	WTR_ADD	AC_REC_<_C	#	END-STATE-NAMES
	•							
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							. •	
	<u> </u>		·					OK
		Γ		·				ок
							3	ок
							4	OK .
				<u>'</u>			5	CD-LERF
				<u> </u>			6	NOT-DEVELOPED
,		4.					7	OK
			-				8	ок
							9	CD-LERF
				•				
	•							
		•						
·					4			
CONEE-SHUTDO	OWN - shutdown ris	sk from lösp	<u> </u>		1			Page 12

residual heat emoval system failure	recover RHR	rcs vented	steam generato heat removal	water addition & bleed			
DHR_LOSS	RHR_REC	RCS_VENTED	OTSG_HR	WTR_ADD	#	SEQUENCE-NAMES	END-STATE-NAMES
			**** <u>*********************************</u>				
						·	
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						,	-
					•		
					 1	ND	
			·		2	ND	
					3	CD	LERF
				· ·	4	ND	
			<u> </u>		5	CD	LERF
		·	**				
*							