Page of

NRC FORM 361 (08-15-2024)

U.S. NUCLEAR REGULATORY COMMISSION **OPERATIONS CENTER**



REACTOR PLANT EVENT NOTIFICATION WORKSHEET

APPROVED BY OMB: NO. 3150-0238

EXPIRES: 07/31/2026

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	EN#	

NRC OPERATIONS TEI [2nd] 301-415-0550 and FAX - 301-816-5151, EN	[3rd] 301-41	5-0553.	. ‡Licensee									0-449-3	694‡,	
Notification Time	Facility or (Organiz	zation	Uni	t	Name of Caller/T	itle				Call Bac	ck #		
Event Time & Zone	Event Date			Pov	ver/Mo	de (At Time of Even	t)	Pov	wer/Mo	ode (At	Time of	Notificati	ion)	
EVENT C	LASSIFICAT	TION		1-H	R. NON	N-EMERGENCY 10	CFR 50.72(b)(1)	\Box	(v)(A)	Safe S	S/D Capab	ility		AINA
GENERAL EMERGEN	ICY	-	GEN/AAEC			TS Deviation	ADEV		(v)(B)	RHR	Capability			AINB
SITE AREA EMERGE	NCY	-	SIT/AAEC	4-H	R. NON	N-EMERGENCY 10	CFR 50.72(b)(2)		(v)(C)	Contr	ol of Rad F	Release	-	AINC
ALERT		-	ALE/AAEC		(i)	TS Required S/D	ASHU		(v)(D)	Accid	ent Mitigat	ion	-	AIND
UNUSUAL EVENT			UNU/AAEC		(iv)(A)	ECCS Discharge to Ro	CS ACCS		(xii)	Offsite	Medical			AMED
50.72 NON-EMERGEN	NCY	(see	next columns		(iv)(B)	RPS Actuation (scram) ARPS		(xiii)	Loss	Comm/Ası	mt/Respo	nse	ACOM
			D???	$\frac{1}{1}$	(xi)	Offsite Notification	APRE	T	60-D	AY OP1	IONAL 1	I0 CFR	50.73(a)	(1)
MATERIAL/EXPOSUR	RE		B???	8-H	R. NO	N-EMERGENCY 10	CFR 50.72(b)(3)	\Box	Inv	alid Spe	cified Sys	tem Actua	ation	AINV
FITNESS FOR DUTY			HFIT		(ii)(A)	Degraded Condition	ADEG	0	THER U	NSPEC	IFIED REG	QUIREME	ENT (IDEN	ITIFY)
OTHER UNSPECIFIED	D REQMT.	(se	e last column		(ii)(B)	Unanalyzed Condition	ı AUNA							NONR
INFORMATION ONLY	,	-	NNF	ī	(iv)(A)	Specified System Actor	uation AESF	\Box						NONR
NOTIFICATIONS	YES	NO	WILL BE						<i>.</i>		. \Box			
NRC RESIDENT				unyth	iing Ur	nusual or not under	stood?	Yes	(Expla	ain abov	/e)	No		
STATE(s)				ا تاماد	II at-	ma funation of mo	ino d'3	V				No /E	mlair -1-	ava)
LOCAL				וכ al	ıı syste	ems function as req	uirea?	Yes			Ш	NO (EX	plain abo	ove)
OTHER GOV AGENCIES				Vlode	of ope	erations until correc	cted (if applicab	e)						
MEDIA/PRESS RELEASE				Addit	ional lı	nformation continu	ed on next pag	e?		Yes		No		

							Pa	ge_	of	
NRC FORM 361 (08-15-2024)	CTOR PLANT EV	ENT NOTIFICAT	ION V	VORKSHE	EET (Continu		OPERAT		TORY COMMISSION CENTER	
RADIOLOGICAL RE	LEASES: CHECK OR F	ILL IN APPLICABLE I	TEMS (s	pecific details	explanations shou	ıld b	e covered in ever	nt des	cription)	
Liquid Release	Gaseous Relea	se Unplanne	d Release	Planned Release			Ongoing	Terminated		
Monitored	Unmonitored	Offsite Re	lease	T.S. Exceeded			RM Alarms	Areas Evacuated		
Personnel Expos	sed or Contaminated	Offsite Pro	tection A	Actions Recommended			State release path	escription		
	Release Rate (Ci/sec)	% T.S. Limit	нс	OO Guide	Total Activity (Ci)	% T.S. Limi	t	HOO Guide	
Noble Gas			0.	1 Ci/sec					1000 Ci	
lodine			10	μCi/sec					0.01 Ci	
Particulate			1	μCi/sec					1 mCi	
Liquid (excluding tritium and dissolved noble gas)			10	μCi/min					0.1 Ci	
Liquid (tritium)			0.2	2 Ci/min					5 Ci	
TOTAL										
	Plant Stack	Condenser/Air Eje	ctor	tor Main Steam Line			SG Blowdown		Other	
RAD Monitor Readings										
Alarm Setpoints										
% T.S. Limit (If applicable)										
RCS OR SG T	UBE LEAKS: CHECK O	R FILL IN APPLICABL	E ITEM	S: (specific de	tails/explanations	shou	uld be covered in	even	t description)	
Location of the Leak	ι (e.g., SG #, valve, pipe,	etc.)								
Leak Rate	Units: gpm/gpd	T. S. Limits		Sudden or Long-Term Development						
Leak Start Date	Time	Coolant Activity and Units:	Primary	mary Secondary						
List of Safety Relate	d Equipment not Opera	tional								
Event Description (Incl	ude: Systems affected, actua	tions and their initiating sig	ınals, cau	ses, effect of ev	ent on plant, actions	taker	n or planned, etc.) (Contin	ued from Page 1)	