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Form 361

APPROVED BY OMB: NO. 3150-0238   EXPIRES: 10/31/2022

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Form 361

EN Number
—

Notification Date And Time *

Facility or Organization *
Select Plant ▾

Unit *

Name of Caller/Title *

Call Back Number *
Provide a telephone number

Event Time And Zone *

Event Date *

Power Mode At Time Of Event *

Power Mode At Time Of Notification *

Event Classification

General Emergency	Site Area Emergency	Alert
● No ○ Yes	● No ○ Yes	● No ○ Yes
Unusual Event ● No ○ Yes	**50.72 Non-Emergency** ● No ○ Yes	**Physical Security** ● No ○ Yes
Material Exposure ● No ○ Yes	**Fitness For Duty** ● No ○ Yes	**Other Unspecified Requirement** ● No ○ Yes
Information Only ● No ○ Yes		

1-HR. Non-Emergency 10 CFR 50.72(b)(1)

TS Deviation		
● No ○ Yes		

4-HR. Non-Emergency 10 CFR 50.72(b)(2)

TS Required SD	ECCS Discharge to RCS	RPS Actuation
● No ○ Yes	● No ○ Yes	● No ○ Yes
Offsite Notification ● No ○ Yes		

8-HR. Non-Emergency 10 CFR 50.72(b)(3)

Degraded Condition	Unanalyzed Condition	Specified System Actuation
● No ○ Yes	● No ○ Yes	● No ○ Yes
Safe SD Capability ● No ○ Yes	**RHR Capability** ● No ○ Yes	**Control of Rad Release** ● No ○ Yes
Accident Mitigation ● No ○ Yes	**Offsite Medical** ● No ○ Yes	**Loss Comm/Asmt/Response** ● No ○ Yes

60-Day Optional 10 CFR 50.73(a)(1)

Invalid Specified System Actuation		
● No ○ Yes		

Other Unspecified Requirement (Identify)

NONR	NONR	
● No ○ Yes	● No ○ Yes	

Event Description (Include: Systems affected, actuations and their initiating signals, causes, effect of event on plant, actions taken or planned, etc.) (Continue on Page 2)

Event Description

Notifications

NRC Resident	Anything Unusual Or Not Understood
	● No ○ Yes

State	Did All Systems Function As Required
	● No ○ Yes

Local	Mode Of Operations Until Corrected

Other Gov Agencies	Additional Information
	● No ○ Yes

Media Press Release	

Radiological Releases: Check Or Fill In Applicable Items (specific details/explanations should be covered in event description)

Liquid Release	Gaseous Release	Unplanned Release
● No ○ Yes	● No ○ Yes	● No ○ Yes
Planned Release	**Ongoing**	**Terminated**
● No ○ Yes	● No ○ Yes	● No ○ Yes
Monitored	**Unmonitored**	**Offsite Release**
● No ○ Yes	● No ○ Yes	● No ○ Yes
T.S. Exceeded	**RM Alarms**	**Areas Evacuated**
● No ○ Yes	● No ○ Yes	● No ○ Yes
Personnel Exposed or Contaminated	**Offsite Protection Actions Recommended**	
● No ○ Yes	● No ○ Yes	

Noble Gas (Release Rate (Ci/sec))	Noble Gas (% T.S. Limit)	Noble Gas (Total Activity (Ci))	Noble Gas (% T.S. Limit 2)
Iodine (Release Rate (Ci/sec))	**Iodine (% T.S. Limit)**	**Iodine (Total Activity (Ci))**	**Iodine (% T.S. Limit 2)**
Particulate (Release Rate (Ci/sec))	**Particulate (% T.S. Limit)**	**Particulate (Total Activity (Ci))**	**Particulate (% T.S. Limit 2)**
Liquid (excluding tritium and dissolved noble gas) (Release Rate (Ci/sec))	**Liquid (excluding tritium and dissolved noble gas) (% T.S. Limit)**	**Liquid (excluding tritium and dissolved noble gas) (Total Activity (Ci))**	**Liquid (excluding tritium and dissolved noble gas) (% T.S. Limit 2)**
Liquid (tritium) (Release Rate (Ci/sec))	**Liquid (tritium) % T.S. Limit**	**Liquid (tritium) (Total Activity (Ci))**	**Liquid (tritium) (% T.S. Limit 2)**
Total (Release Rate (Ci/sec))	**Total (% T.S. Limit)**	**Total Activity (Total Activity (Ci))**	**Total (% T.S. Limit 2)**

RAD Monitor Readings (Plant Stack)	RAD Monitor Readings (Condenser/Air Ejector)	RAD Monitor Readings (Main Stream Line)	RAD Monitor Readings (SG Blowdown)
Alarm Setpoints (Plant Stack)	**Alarm Setpoints (Condenser/Air Ejector)**	**Alarm Setpoints (Main Stream Line)**	**Alarm Setpoints (SG Blowdown)**
% T.S. Limit (Plant Stack)	**% T.S. Limit (Condenser/Air Ejector)**	**% T.S. Limit (Main Stream Line)**	**% T.S. Limit (SG Blowdown)**

RAD Monitor Readings (Other)

Alarm Setpoints (Other)

% T.S. Limit (Other)

RCS Or SG Tube Leaks: Check Or Fill In Applicable Items: (specific details/explanations should be covered in event description)

Location Of The Leak (e.g., SG #, valve, pipe, etc.)

Leak Rate	Units: gpm/gpd	T.S. Limits	Sudden Or Long Term Development
Leak Start Date	**Leak Start Time**	**Coolant Activity and Units (Primary)**	**Coolant Activity and Units (Secondary)**

List Of Safety Related Equipment Not Operational

Event Description

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