

NRC FORM 361A
(MM-DD-YYYY)U.S. NUCLEAR REGULATORY COMMISSION
OPERATIONS CENTER

APPROVED BY OMB: NO. 3150-0238

EXPIRES: (MM/DD/YYYY)

FUEL CYCLE AND MATERIALS
EVENT NOTIFICATION
WORKSHEET

Estimated burden per response to comply with this voluntary collection request: 30 minutes. The information provided will be used for evaluation of licensee event description, facility status and for input to the public website. Send comments regarding burden estimate to the FOIA, Library, and Information Collections Branch (T-6 A10M), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by email to Infocollects.Resource@nrc.gov, and the OMB reviewer at: OMB Office of Information and Regulatory Affairs, (3150-0238), Attn: Desk Officer for the Nuclear Regulatory Commission, 725 17th Street NW, Washington, DC 20503. The NRC may not conduct or sponsor, and a person is not required to respond to, a collection of information unless the document requesting or requiring the collection displays a currently valid OMB control number.

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NRC OPERATIONS TELEPHONE NUMBERS: PRIMARY - 301-816-5100 or 800-532-3469*, BACKUPS - [1st] 301-951-0550 or 800-449-3694*, [2nd] 301-415-0550 and [3rd] 301-415-0553. *Licensees who maintain their own ETS are provided these telephone numbers. FAX - 301-816-5151, EMAIL - hoo.hoc@nrc.gov

Notification Time	Facility or Organization	License #	Name of Caller/Title	Call Back #
Event Time & Zone	Event Date	Location of Event (Include County and State)	Portion of Plant Affected (if applicable)	
EVENT CLASSIFICATION		EVENT TYPES	INCIDENT REPORTS (30.50, 40.60, 70.50)	
☐ GENERAL EMERGENCY*	GEN	☐ FUEL CYCLE	☐ 20.2201 LOSS/THEFT	☐ (a) PROTECTIVE ACTION PREVENTED
☐ SITE AREA EMERGENCY	SIT	☐ MEDICAL/ACADEMIC	☐ 20.2202 ACTUAL/THREATENED OVEREXPOSURE	☐ (b)(1) UNPLANNED CONTAMINATION
☐ ALERT	ALE	☐ TRANSPORTATION	☐ 20.2202 ACTUAL/THREATENED RELEASE	☐ (b)(2) SAFETY EQUIPMENT FAILURE
☐ UNUSUAL EVENT*	UNU	☐ WASTE MANAGEMENT	☐ 21.21 DEFECT/NONCOMPLIANCE	☐ (b)(3) MEDICAL TREATMENT WITH CONTAMINATION
☐ INCIDENT REPORT		☐ INDUSTRIAL/COMMERCIAL	☐ 26.791 FITNESS FOR DUTY	☐ (b)(4) FIRE/EXPLOSION
☐ TRANSPORTATION EVENT		☐ FOREIGN EVENT	☐ 35.3045 MEDICAL EVENT	☐ 70.52 CRITICALITY/SNM LOST
☐ INFORMATION ONLY		☐ OTHER (Specify)	☐ 36.83 IRRADIATOR EVENT	☐ 70.52 ACTUAL/ATTEMPTED THEFT
☐ 10 CFR 37 CAT 1/2 MATERIAL			☐ 39.77 RUPTURED WELL LOGGING SOURCE	☐ APPENDIX A, 1-Hour
☐ 10 CFR 73 SECURITY EVENT			☐ 39.77 IRRETRIEVABLE WELL LOGGING SOURCE	☐ APPENDIX A, 24-Hour
*ONLY UNDER OLD 1981 ORDER			☐ 40.26 TAILINGS WASTE DAM FAILURE	☐ CONCURRENT REPORT

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)

NOTIFICATIONS	YES	NO	WILL BE	Anything Unusual or not understood?	☐ Yes (Explain below)	☐ No
NRC REGION	☐	☐	☐			
STATE(s)	☐	☐	☐	Did all systems function as required?	☐ Yes	☐ No (Explain below)
LOCAL	☐	☐	☐			
OTHER GOV AGENCIES	☐	☐	☐	Additional Information continued on next page?	☐ Yes	☐ No
MEDIA/PRESS RELEASE	☐	☐	☐			

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(MM-DD-YYYY)**FUEL CYCLE AND MATERIALS EVENT
NOTIFICATION WORKSHEET (Continued)**U.S. NUCLEAR REGULATORY COMMISSION
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RADIOLOGICAL / CHEMICAL RELEASES: CHECK OR FILL IN APPLICABLE ITEMS

Isotope	Activity	Physical Form	Chemical Form		Stack	Liquid Effluent	Other (Specify)
				Monitor Reading			
				Alarm Setpoint			

☐ ONGOING RELEASE ☐ TERMINATED RELEASE ☐ OFFSITE RELEASE ☐ ONSITE AREAS EVACUATED ☐ OFFSITE PROTECTIVE ACTION RECOMMENDED	PERSONNEL EXPOSURE / CONTAMINATION DATA	
	Number of Personnel Exposed	Number of Personnel Contaminated
	Maximum External Dose	Maximum External Level
	Maximum Internal Dose	Maximum Internal Level
	Critical Organ (if known)	Critical Organ (if known)

Number and Types of controls necessary under normal operating conditions**Number and Types of controls which functioned properly under upset conditions****Number and Types of controls necessary to restore a safe situation****Safety Significance of Events****Safety Equipment Status****Status of Corrective Actions****Event Description** (Include: Systems affected, actuations and their initiating signals, causes, effect of event on plant, actions taken or planned, etc.) *(Continued from Page 1)*