

# SNS OPERATIONS PROCEDURES MANUAL



## SNS-OPM-ATT 2.B-10.b

### Unreviewed Safety Issue Identification and Recognition Form

Before using a printed copy, check the *last modified date and revision number* against the **OFFICIAL COPY** on the SNS-OPM website.

Signed archival copies are maintained by the SNS Document Control Center.

SNS OPM Procedures in which this Attachment is used.		
<b>2.B-10</b>		

#### Hand Processed Changes

<u>HPC No.</u>	<u>Date</u>	<u>Page Nos.</u>	<u>Initials</u>
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Approved: \_\_\_\_\_  
Accelerator Safety Program Lead Date

Approved: \_\_\_\_\_  
Neutron Technologies Division Director Date

Approved: \_\_\_\_\_  
Research Accelerator Division Director Date

Approved: \_\_\_\_\_  
SNS Operations Manager Date

Contact: Accelerator Safety Program Lead  
[SNS-OPM Editor](#)

**SNS-OPM-ATT 2.B-10.b**  
**Unreviewed Safety Issue Identification and Recognition Form**

**USI Identification**

*Shall be completed and signed by personnel that have completed USI Identifier training*

**Brief Description of Proposed Activity or Discovered Condition**

*See Table 1 of SNS-OPM 2.B-10*

Signature

**USI Recognition**

*Shall be completed and signed by personnel that have completed USI Preparer training*

Title

Document Number

Proposed  
Activity

Discovered  
Condition

Question: Does the proposed activity or discovered condition constitute an Unreviewed Safety Issue?

Answer: YES      NO

*If this form is being used for a discovered condition and there is a credible potential that the discovered condition introduces accelerator-specific hazards not adequately addressed by the current FSADs and approved ASE, then promptly notify the SNS DOE Facility Representative.*

**Justification for Response**

*See Table 2 of SNS-OPM 2.B-10*

Signature