

<b>Brookhaven National Laboratory National Synchrotron Light Source</b>		<b>Number:</b> LS-PPS-0001	<b>Revision:</b> A
		<b>Effective:</b> 4/16/02	<b>Page 1 of 1</b>
<b>Subject: X-Ray Injection Warning Sign Test</b>			
<b>Prepared/</b> M. Buckley	<b>Approved by:</b> S. Buda		<a href="#">Revision/Periodic Review Log</a>
<b>Approved By:</b>			

\*Original Document contains approved signatures.

Test Date:	Test Result: <input type="checkbox"/> Passed <input type="checkbox"/> Failed
Test Reason:	Test Type: <input type="checkbox"/> Full <input type="checkbox"/> Partial
Tester 1:	Assistant 1:

This test can be conducted any time the X-Ray injection shutter is opened.  
The most practical time of performing this test is during an X-ray fill.

- |   |                            |                                     |
|---|----------------------------|-------------------------------------|
| <p>1. Observe the X-ray injection Warning signs <u>are not</u> illuminated and the audible alarm <u>is not</u> sounding when the x-ray injection shutter is Closed.</p> | Sign<br>Not<br>Illuminated | Audible<br>Alarm<br>Not<br>Sounding |
| X4C sign (inside hutch)   | _____                      | _____                               |
| X6 Front End  | _____                      | _____                               |
| X-Ray Tunnel Cross-Over - Sign 1  | _____                      | NA                                  |
| X-Ray Tunnel Cross-Over - Sign 2  | _____                      | NA                                  |
| X-Ray Tunnel Main Entrance  | _____                      | _____                               |
|   |                            |                                     |
| <p>2. Observe the X-ray injection Warning signs <u>are</u> illuminated and the audible alarm <u>is</u> sounding when the x-ray injection shutter is Open.</p>           | Sign<br>Illuminated        | Audible<br>Alarm<br>Sounding        |
| X4C sign (inside hutch)   | _____                      | _____                               |
| X6 Front End  | _____                      | _____                               |
| X-Ray Tunnel Cross-Over - Sign 1  | _____                      | NA                                  |
| X-Ray Tunnel Cross-Over - Sign 2  | _____                      | NA                                  |
| X-Ray Tunnel Main Entrance  | _____                      | _____                               |

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