

## Radon Mitigation Quality Assurance Test

<p>The goal of this test is to assure functionality of installed radon mitigation systems in the building. Two alternate occupied rooms from the list below will be tested yearly.</p>				
<b>Building Information</b>	2640	<b>District</b>	ASD-W	
<b>Building Name:</b>	Leo Hayes High School			
<b>Year constructed</b>	2000	<b>Phase</b>	6	
<b>Street Address:</b>	499 Cliffe Street			
<b>City:</b>	Fredericton			
<b>Ventilation System</b>	Y \ N	<b>Mitigation System</b>	Y \ N	
<b>Telephon Number</b>				
<b>Facilities Manager:</b>				
<b>Name of Person Placing Detectors:</b>				
<b>Instructions:</b>				
<b>Installation</b>				
<ol style="list-style-type: none"> <li>1) Choose two rooms below, if "R" is indicated in front of the room number, this room must be tested.</li> <li>2) Write the detector number on the corresponding room number line</li> <li>3) Write the installation date on the corresponding room number line.</li> <li>4) Write the installation date on the detector (Start Date).</li> <li>5) Fax a copy of this sheet after the installation has been complete to (506) 444-5529 or email to pascal.landry@gnb.ca.</li> <li>6) Keep this page for the duration of the test and return with detectors.</li> </ol>				
<b>Collection</b>				
<b><u>The duration of the test will be 90 days.</u></b>				
<ol style="list-style-type: none"> <li>1) Collect the two detectors after 90 days</li> <li>2) Write the collection date on the detector.</li> <li>3) Write the collection date on the corresponding line below.</li> <li>4) Return the two detectors and this form to:</li> </ol>				<b>Att: Pascal Landry</b> <b>Educational Facilities</b> <b>250 King Street, Place 2000</b> <b>Fredericton, NB</b> <b>E3B 9M9</b>
<b>Leo Hayes High School</b>				
<b>Room No.</b>	<b>Serial Number</b>	<b>Installation Date</b> day/month/year	<b>Collection Date</b> day/month/year	<b>Result</b> Bq/m <sup>3</sup>
A-105				<b>Uncertainty</b>
A-106	323418	26/01/2016	24/01/2016	52 ± 6%
A-109				
A-110				
A-116				
A-196				
D-101	323417	26/01/2016	24/01/2016	11 ± 12%