

Radon Mitigation Quality Assurance Test

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.

Building Information	0906	District	ASD-W
Building Name:	Stanley School		
Year constructed	1992	Phase	2
Street Address:	28 Bridge Street		
City:	Stanley		

Ventilation System	Y \ N	Mitigation System	Y \ N
			Telephon Number

Facilities Manager:	
Name of Person Placing Detectors:	

Instructions:

Installation

- 1) Choose two rooms below, if "R" is indicated in front of the room number, this room must be tested.
- 2) Write the detector number on the corresponding room number line
- 3) Write the installation date on the corresponding room number line.
- 4) Write the installation date on the detector (Start Date).
- 5) Fax a copy of this sheet after the installation has been complete to (506) 444-5529 or email to pascal.landry@gnb.ca.
- 6) Keep this page for the duration of the test and return with detectors.

Collection **The duration of the test will be 90 days.**

- 1) Collect the two detectors after 90 days
- 2) Write the collection date on the detector.
- 3) Write the collection date on the corresponding line below.
- 4) Return the two detectors and this form to:

**Att: Pascal Landry
Educational Facilities
250 King Street, Place 2000
Fredericton, NB
E3B 9M9**

Stanley School

Room No.	Serial Number	Installation Date day/month/year	Collection Date day/month/year	Result Bq/m ³	Uncertainty
104					
115					
116					
122	323424	28/01/2016	19/05/2016	26 ± 9%	
123					
E101					
E102					
E105					
E106					
E107					
E108	323425	28/01/2016	19/05/2016	30 ± 8%	