

NELSON ANALYTICAL LAB



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National Environmental Lab Accreditation Program
NELAP Accreditation #NH1005, VT1005, NH01005(ME)
Maine Radon Certification #ME17500C

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REPORT OF ANALYSIS

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Mary and John Smith
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Date Collected: 1/04/16
Collected By: CUSTOMER
Date Received: 1/05/16
Date Reported: 1/06/16
Laboratory ID: 3001-0002

Sample Description: WELL WATER (TREATED) - SMITH, 123 GREEN ROAD, ANYTOWN NH

Temp rec'd: 19 oC

PARAMETERS	RESULTS	ACCEPTABLE LIMIT	UNITS	DATE ANALYZED	TEST METHOD	TEST TYPE	TEST REMARKS
Radon	3620	SEE NOTE	pCi/l	1/06/16	7500RN	-	SEE NOTE

RADON NOTE: There is currently no legal or regulatory limit for Radon in drinking water. The EPA has proposed a limit of 4000 pCi/l. Massachusetts has a recommended limit of 10,000 pCi/l, Vermont 4,000, and Maine 4,000 pCi/l.
More info can be found at www.epa.gov/radon

TEST TYPES: PRI: EPA Primary - a regulated health related test
SEC: EPA Secondary - a non-health related Aesthetic test

Respectfully Submitted

Andrew O. Nelson, Laboratory Director

