



A VERIFIED SERVICE-DISABLED VETERAN-OWNED SMALL BUSINESS

Environmental Remediation

Asbestos/Lead/Mold/PCBs/Heat & Moisture Detection/CO2 Blasting/Demolition/Saw Cutting/Radon

A COMMITMENT TO EXCELLENCE

23622 Hwy. 99 E. Harrisburg, OR 97446 (Mail to: PO Box 126)

CCB #64090

PH 541-995-6008 FX 541-995-1015

Email david@atezinc.com Website www.atezinc.com

January 5, 2022

RADON MEASURING REPORT

****HARRISBURG SCHOOL DISTRICT – 865 LASALLE STREET, HARRISBURG OREGON****

PROJECT: 201125

PROJECT TECHNICIAN: Matthew Kinyon

CLIENT:

Mr. Terry Thorn / Maintenance Supervisor
Harrisburg School District 7J / District ID #2099
865 Lasalle Street (PO Box 208)
Harrisburg, Oregon 97446
541.995.6626-O / 541.729.1802-C
terry.thorn@harrisburg.k12.or.us

PROJECT SITES:

Harrisburg E.S. 642 Smith Street
Harrisburg M.S. 201 6th Street
Harrisburg H.S. 400 South 9th Street
Harrisburg, Oregon 97446

ANALYSIS RESULTS:

In all **NINETY-ONE (91)** areas were determined for Radon measuring. One sample measured at the EPA threshold for Radon, which is 4.0 picocuries per liter. (See attached AccuStar Laboratory sample analysis).

Harrisburg High School

LOG #	DEVICE#	STARTED	TIME	ENDED	TIME	AREA TESTED	RESULT (pCi/L)
3061871	4597913	12/21/2021	12:22 pm	12/24/2021	12:07 pm	Cooking Lab North Wall	4.0

EPA GUIDELINES & REGULATIONS

The EPA Personal Exposure Limit/Threshold (PEL) for Radon is 4 pCi/l (picocuries per liter) of radon.

SITE VISIT:

On Tuesday and Wednesday December 21-2, Matt Kinyon of ATEZ Inc. placed radon vials in the 3-Schools to measure for possible Radon. The vials were all collected and sealed on Friday, December 24, 2021 by Mr. Kinyon and shipped under chain-of-custody to AccuStar Laboratories for analysis by EPA Method #402-R-004.

READING THE LAB RESULTS:

The attached lab results contain numbered devices (radon vials). To understand in which school the vials were placed: **High School** #4597898-#4597931 / **Middle School** #4597932-#4597959 / **Elementary School** #4597960-#4597988. Vials #4597989-#4597996 listed on the report were not used.

INFORMATIONAL:

RADON

Radon-222 is the decay product of radium-226. Radon-222 and its parent, radium-226, are part of the long decay chain for uranium-238. Since uranium is essentially ubiquitous in the earth's crust, radium-226 and radon-222 are present in almost all rock, soil, and water.

THE BASICS ON RADON GAS

Radon (chemical symbol Rn and atomic number 86) is a naturally occurring radioactive gas found in soils, rock, and water throughout the World. It has numerous different isotopes, but radon-220, and -222 are the most common. Radon is one of the heaviest gases, has a half-life of 3.823 days and emits alpha particles. Radon causes lung cancer and is a threat to health because it tends to collect in homes, sometimes to very high concentrations. As a result, radon is the largest source of exposure to naturally occurring radiation.

WHO DISCOVERED RADON?

The German chemist Friedrich E. Dorn discovered radon-222 in 1900 and called it radium emanation. However, a scarcer isotope, radon-220, was observed first, in 1899, by British scientists R.B. Owens and Ernest Rutherford. The medical community nationwide became aware of radon in 1984. That year a nuclear plant worker in Pennsylvania discovered radioactivity on his clothing while exiting his place of work through the radiation detectors. The source of the radiation was determined to be radon decay products on his clothing originating from his home.

TESTING PROCEDURES & PATTERN:

Radon canisters are to be placed on the lowest habitable level of the structure, on an inside wall, not in bathrooms, laundry rooms or porches or where it will be exposed to high humidity or noticeable drafts from open doors or windows and are not to be disturbed for the term of exposure.

Short Term measuring may occur for a minimum term of 48-hours to a maximum term of 96-hours. Once the vial has been exposed for a minimum of 48-hours it can be re-capped at any time short of the maximum 96-hour period. This measuring was performed over a 69-hour term. One Radon Gas in Air (rn-LS) vial was employed for the sampling.

LONG TERM MEASURING

Long Term testing is available if client so desires. Long Term measuring is performed over a 3 to 9-month period utilizing Alpha Track filter tape.

HEALTH CONCERNS

Neither this report nor any laboratory report is intended to provide medical advice, nor shall it be interpreted as an indicator or cure-all of potential medical or safety problems. If you have concerns or questions relating to health issues, please contact your physician for advice.

RADON & RISK

Is Radon hazardous? This is a complicated question which is disputed by various groups of scientists. Elevated levels of radon (and thus the SLRDs) are unquestionably a significant health hazard, but how high is "elevated"? Additionally, is the total accumulative life-time dose or the dose rate more important? Many believe these questions remain unanswered. We do know that documentation exists supporting the evidence that radon is the second leading cause of lung cancer in the United States.

RADON OCCURRENCE

Throughout the entire Earth, the naturally occurring element uranium is found in at least trace amounts. This naturally occurring substance is naturally radioactive and with time, the uranium decays into several other elements (called "daughters"), one at a time. Each time a transformation into a new element takes place, the atom is said to undergo "decay". During each decay, energy is released from the atom. The released energy is collectively given the term "ionizing radiation" and the atom is said to exhibit "radioactivity".

Along this decay chain, one of the elements that is produced is radon. Radon is unique from the other uranium decay products because it is a gas and as a gas, it can migrate from the location of the original uranium atom into the surrounding soil gas. Worldwide, an average of about two radon atoms are emitted from every square centimeter of soil everywhere on the Earth every second of every day.

When radon decays, it releases a "large" atomic alpha particle and the atom is transmuted into polonium. An alpha particle is essentially a helium atom stripped of its electrons. It is at this point that the real hazards associated with radon are encountered. For it is not the radon which is responsible for the health problems, but rather the short-lived radon daughters (SLRDs) and their decay products, such as the alpha particles. The radon may be thought of as merely a source and a vehicle for the SLRDs.

There are several different kinds (isotopes) of naturally occurring radon. Typically, when we speak of radon, we are speaking of radon 222, which has a half life of 3.8 days. This means that left on its own, in an enclosed container, half the radon will be gone in four days, and in eight days only 25% of the original will remain.

Once the radon atom decays, it subsequently undergoes four rapid decays starting with polonium 218, which decays into lead 214, which decays into bismuth 214, which decays into polonium 214. Each of these daughters has a half life of less than 30 minutes (the polonium 214 has a half life of only 0.00016 seconds). Furthermore, the daughters are electrically charged. The SLRDs are measured in units called Working Levels (WL).

During each decay, at least one of three types of ionizing radiation are emitted by the SLRDs: alpha, beta and gamma. The alpha particle is easily stopped by a single piece of paper or layer of clothing. The fact that it is easily stopped speaks to the issue of its "linear energy transfer" (or LET). Since the alpha particle is large and easily stopped, the alpha particle transfers virtually all its energy to the material that stopped the particle. Beta has less probability of being stopped and imparts less energy into the stopping material. The gamma radiation is like X-rays and has an even lower probability of being stopped.

Since the radon is airborne, these daughters have a high probability of being airborne. If the daughters are inside the lung when they decay, the lining of the lung wall becomes the stopping material. Since the alveolar cells of the lung wall do not have a significant protective coating an alpha particle can collide with the live cell, imparting an enormous amount of energy to the cell, possibly disrupting the DNA within the cell. This is the interaction that is thought to initiate the cancers associated with the SLRDs.

IS IT SAFE

We can't tell you when it's safe. We are not physicians, engineers or Industrial Hygienists. Our job is to measure Radon and provide our client with the results.

COMPANY COMPLIANCE

All measuring was performed by ATEZ, Inc. personnel following our Basic Standard Operating Procedures & Safety Program Guidelines.

Harrisburg School District, Harrisburg Oregon

INSURANCE CLAIM PROJECTS

Insurance companies cannot dictate who performs your service work. You can direct your insurance company to contract with ATEZ, Inc. to perform this work. We believe we are the most highly qualified firm performing the services we offer. As noted below we carry all the necessary bonding, insurance and certifications over and above current requirements.

ADDITIONAL DOCUMENTS

Retrieval and submission of all additional documents pertaining to this project will be charged on a Time & Material basis at the rate of \$50 per hour.

LIABILITY LIMIT

In the event of litigation against ATEZ, Inc. damages shall be limited to not exceed the value of this Report.

POLICY

No reports or test results will be released to any third party without prior consent from our client.

COURT TESTIMONY

If court testimony is required for our knowledge of this property, the rates shall be \$200.00/hour.

WARRANTY

No warranty, expressed or implied, is made.

Sincerely,



David J. Proudfoot / Report Writer
Cherokee, Inc. Consultants for ATEZ, Inc.

Insurance: \$5,000,000 / \$5,000,000
Bonding: \$1,500,000
Statutory PW Bond: \$30,000
DUNS #: 610103442
Workman's Comp: #EBWCC00113-07
Asbestos, Pollution, LBP, Mold Coverage
Errors & Omissions Insurance

NELAC NY 11769
NRPP 103216 AL
NRSB ARL0017

EPA Method #402-R-92-004
Liquid Scintillation
NRPP Device Code 8088
NRSB Device Code 12193

Laboratory Report for:

Property Tested: Project # 201125

ATEZ Inc.
23622 Highway 99 East
Harrisburg OR 97446

Harrisburg School District
865 Lasalle Street
Harrisburg OR 97446

HHS

Log Number	Device Number	Test Exposure Duration:				Area Tested	Result pCi/L
3061856	4597898	12/21/2021	11:00 am	12/24/2021	11:32 am	Gym SE Wall	1.2
3061857	4597899	12/21/2021	11:05 am	12/24/2021	11:33 am	Gym N Wall	1.0
3061858	4597900	12/21/2021	11:10 am	12/24/2021	11:36 am	Wrestling N Wall	0.9
3061859	4597901	12/21/2021	11:14 am	12/24/2021	11:36 am	Weightroom E Wall	0.5
3061860	4597902	12/21/2021	11:24 am	12/24/2021	11:40 am	Snackbar	1.2
3061861	4597903	12/21/2021	11:28 am	12/24/2021	11:41 am	MPR N Wall	1.1
3061862	4597904	12/21/2021	11:31 am	12/24/2021	11:43 am	MR Buard Rm S Wall	1.3
3061863	4597905	12/21/2021	11:29 am	12/24/2021	11:45 am	MPR E Wall	1.4
3061864	4597906	12/21/2021	11:37 am	12/24/2021	11:50 am	Faculty W Wall	0.9
3061865	4597907	12/21/2021	11:39 am	12/24/2021	11:51 am	Healthroom N Wall	0.9
3061866	4597908	12/21/2021	11:40 am	12/24/2021	11:52 am	English W Wall	1.3

Comment: To complete your test for 4597989-4597997 (not listed on CoC), please provide in writing, the time the tests began and ended. A copy of this report was emailed to david@atezinc.com.

Test Performed By: Matthew Kinyon

Distributed by: Inspect USA

Date Received: 12/30/2021 Date Logged: 12/30/2021 Date Analyzed: 12/31/2021 Date Reported: 12/31/2021

Report Reviewed By: *Alister M*

Report Approved By: *Shawn Price*

Disclaimer:

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HHS

Log Number	Device Number	Test Exposure Duration:				Area Tested	Result pCi/L
3061867	4597909	12/21/2021	12:02 pm	12/24/2021	11:56 am	Biology / Art E Wall	1.7
3061868	4597910	12/21/2021	12:05 pm	12/24/2021	11:57 am	Science Lab E Wall	3.0
3061869	4597911	12/21/2021	12:06 pm	12/24/2021	11:58 am	Science East Rm W Wall	2.6
3061870	4597912	12/21/2021	12:21 pm	12/24/2021	12:07 pm	Special Ed S Wall	3.9
3061871	4597913	12/21/2021	12:22 pm	12/24/2021	12:07 pm	Cooking Lab N Wall	4.0
3061872	4597914	12/21/2021	12:40 pm	12/24/2021	12:10 pm	Room 201 Library W Wall	3.4
3061873	4597915	12/21/2021	12:41 pm	12/24/2021	12:10 pm	Room 201 Library E Wall	3.3
3061874	4597916	12/21/2021	12:43 pm	12/24/2021	12:12 pm	Room 448 Science S Wall	1.3
3061875	4597917	12/21/2021	12:44 pm	12/24/2021	12:13 pm	Room 453 Science N Wall	1.6
3061876	4597918	12/21/2021	1:12 pm	12/24/2021	12:16 pm	Room 28 E Wall	0.7
3061877	4597919	12/21/2021	1:13 pm	12/24/2021	12:17 pm	Room 29 W Wall	0.6

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Test Performed By: Matthew Kinyon

Distributed by: Inspect USA

Date Received: 12/30/2021 Date Logged: 12/30/2021 Date Analyzed: 12/31/2021 Date Reported: 12/31/2021

Report Reviewed By: *Alistair Mu*

Report Approved By: *Shawn Price*

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HHS

Log Number	Device Number	Test Exposure Duration:				Area Tested	Result pCi/L
3061878	4597920	12/21/2021	1:14 pm	12/24/2021	12:18 pm	Room 30 E Wall	0.7
3061879	4597921	12/21/2021	1:15 pm	12/24/2021	12:18 pm	Room 31 W Wall	0.5
3061880	4597922	12/21/2021	1:16 pm	12/24/2021	12:19 pm	Room 32 E Wall	0.6
3061881	4597923	12/21/2021	1:17 pm	12/24/2021	12:20 pm	Room 33 W Wall	0.5
3061882	4597924	12/21/2021	1:19 pm	12/24/2021	12:21 pm	Room 35 E Wall	0.5
3061883	4597925	12/21/2021	1:20 pm	12/24/2021	12:21 pm	Room 36 W Wall	0.9
3061884	4597926	12/21/2021	1:55 pm	12/24/2021	12:28 pm	Wood Shop West	0.4
3061885	4597927	12/21/2021	1:56 pm	12/24/2021	12:28 pm	Wood Shop East	0.4
3061886	4597928	12/21/2021	1:57 pm	12/24/2021	12:29 pm	Metal Shop West	< 0.4
3061887	4597929	12/21/2021	1:57 pm	12/24/2021	12:30 pm	Metal Shop East	< 0.4
3061888	4597930	12/21/2021	1:58 pm	12/24/2021	12:30 pm	Office	< 0.4

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Distributed by: Inspect USA

Date Received: 12/30/2021 Date Logged: 12/30/2021 Date Analyzed: 12/31/2021 Date Reported: 12/31/2021

Report Reviewed By: *Alistair Mu*

Report Approved By: *Shawn Price*

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Laboratory Report for:

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H4S

Log Number	Device Number	Test Exposure Duration:				Area Tested	Result pCi/L
3061889	4597931	12/21/2021	1:58 pm	12/24/2021	12:31 pm	Classroom	0.5
3061890	4597932	12/21/2021	2:50 pm	12/24/2021	12:53 pm	Gym NE	0.7
3061891	4597933	12/21/2021	2:51 pm	12/24/2021	12:54 pm	Gym SE	0.9
3061892	4597934	12/21/2021	2:53 pm	12/24/2021	12:54 pm	Office	< 0.4
3061893	4597935	12/21/2021	3:01 pm	12/24/2021	12:57 pm	Boys Locker	< 0.4
3061894	4597936	12/21/2021	3:03 pm	12/24/2021	12:58 pm	Girls Locker	< 0.4
3061895	4597937	12/21/2021	3:04 pm	12/24/2021	12:59 pm	Bands Room Wall	0.4
3061896	4597938	12/21/2021	3:21 pm	12/24/2021	1:01 pm	Counselor W Wall	< 0.4
3061897	4597939	12/21/2021	3:22 pm	12/24/2021	1:07 pm	Room 15 S Wall	< 0.4
3061898	4597940	12/21/2021	3:23 pm	12/24/2021	1:07 pm	Room 16 N Wall	< 0.4
3061899	4597941	12/21/2021	3:24 pm	12/24/2021	1:08 pm	Room 17 N Wall	< 0.4

HMS

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Report Reviewed By: Alistair M

Report Approved By: Shawn Price

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3061900	4597942	12/21/2021	3:25 pm	12/24/2021	1:08 pm	Room 18 N Wall	0.4
3061901	4597943	12/21/2021	3:26 pm	12/24/2021	1:20 pm	Room 19 W Wall	< 0.4
3061902	4597944	12/21/2021	3:28 pm	12/24/2021	1:12 pm	Room 20 W Wall	< 0.4
3061903	4597945	12/21/2021	3:29 pm	12/24/2021	1:12 pm	Room 21 W Wall	< 0.4
3061904	4597946	12/21/2021	3:31 pm	12/24/2021	1:13 pm	Room 22 E Wall	< 0.4
3061905	4597947	12/21/2021	3:39 pm	12/24/2021	1:14 pm	Library North	< 0.4
3061906	4597948	12/21/2021	3:40 pm	12/24/2021	1:15 pm	Library South	< 0.4
3061907	4597949	12/21/2021	3:56 pm	12/24/2021	1:19 pm	Room 29 E Wall	< 0.4
3061908	4597950	12/21/2021	3:57 pm	12/24/2021	1:20 pm	Room 30 W Wall	< 0.4
3061909	4597951	12/21/2021	3:59 pm	12/24/2021	1:21 pm	Room 27 E Wall	< 0.4
3061910	4597952	12/21/2021	4:01 pm	12/24/2021	1:22 pm	Room 28 W Wall	< 0.4

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HMS

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3061911	4597953	12/22/2021	9:12 am	12/24/2021	1:27 pm	Room 38 S Wall	< 0.4
3061912	4597954	12/22/2021	9:13 am	12/24/2021	1:28 pm	Room 37 S Wall	< 0.4
3061913	4597955	12/22/2021	9:13 am	12/24/2021	1:29 pm	Room 40 N Wall	0.4
3061914	4597956	12/22/2021	9:14 am	12/24/2021	1:30 pm	Room 39 N Wall	0.6
3061915	4597957	12/22/2021	9:32 am	12/24/2021	1:37 pm	Room 23 S Wall	< 0.4
3061916	4597958	12/22/2021	9:33 am	12/24/2021	1:38 pm	Room 25 S Wall	0.6
3061917	4597959	12/22/2021	9:34 am	12/24/2021	1:39 pm	Room 26 N Wall	< 0.4
3061918	4597960	12/22/2021	10:13 am	12/24/2021	1:50 pm	Room 1 E Wall	1.2
3061919	4597961	12/22/2021	10:13 am	12/24/2021	1:51 pm	Room 2 W Wall	< 0.4
3061920	4597962	12/22/2021	10:14 am	12/24/2021	1:51 pm	Room 3 W Wall	0.7
3061921	4597963	12/22/2021	10:15 am	12/24/2021	1:52 pm	Computer Lab	0.9

HES

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NELAC NY 11769
NRPP 103216 AL
NRSB ARL0017

EPA Method #402-R-92-004
Liquid Scintillation
NRPP Device Code 8088
NRSB Device Code 12193

Laboratory Report for:

Property Tested: Project # 201125

ATEZ Inc.
23622 Highway 99 East
Harrisburg OR 97446

Harrisburg School District
865 Lasalle Street
Harrisburg OR 97446

HES

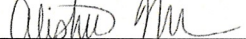
Log Number	Device Number	Test Exposure Duration:				Area Tested	Result pCi/L
3061922	4597964	12/22/2021	10:24 am	12/24/2021	1:54 pm	MPR West	0.8
3061923	4597965	12/22/2021	10:25 am	12/24/2021	1:55 pm	MPR East	1.0
3061924	4597966	12/22/2021	10:35 am	12/24/2021	1:55 pm	Principal	0.7
3061925	4597967	12/22/2021	10:36 am	12/24/2021	1:55 pm	Office	0.5
3061926	4597968	12/22/2021	10:36 am	12/24/2021	1:57 pm	Work Room	0.8
3061927	4597969	12/22/2021	10:56 am	12/24/2021	2:01 pm	Room 4 E Wall	2.2
3061928	4597970	12/22/2021	10:56 am	12/24/2021	2:02 pm	Room 5 W Wall	1.4
3061929	4597971	12/22/2021	10:57 am	12/24/2021	2:03 pm	Room 7 E Wall	1.0
3061930	4597972	12/22/2021	10:58 am	12/24/2021	2:03 pm	Room 9 W Wall	< 0.4
3061931	4597973	12/22/2021	10:58 am	12/24/2021	2:04 pm	Room 11 W Wall	< 0.4
3061932	4597974	12/22/2021	11:17 am	12/24/2021	2:07 pm	Room 6 E Wall	< 0.4

Comment: To complete your test for 4597989-4597997 (not listed on CoC), please provide in writing, the time the tests began and ended. A copy of this report was emailed to david@atezinc.com.

Test Performed By: Matthew Kinyon

Distributed by: Inspect USA

Date Received: 12/30/2021 Date Logged: 12/30/2021 Date Analyzed: 12/31/2021 Date Reported: 12/31/2021

Report Reviewed By: 

Report Approved By: 

Disclaimer:

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NELAC NY 11769
NRPP 103216 AL
NRSB ARL0017

EPA Method #402-R-92-004
Liquid Scintillation
NRPP Device Code 8088
NRSB Device Code 12193

Laboratory Report for:

Property Tested: Project # 201125

ATEZ Inc.
23622 Highway 99 East
Harrisburg OR 97446

Harrisburg School District
865 Lasalle Street
Harrisburg OR 97446

HES

Log Number	Device Number	Test Exposure Duration:				Area Tested	Result pCi/L
3061933	4597975	12/22/2021	11:17 am	12/24/2021	2:08 pm	Room 8 E Wall	< 0.4
3061934	4597976	12/22/2021	11:18 am	12/24/2021	2:08 pm	Room 10 W Wall	< 0.4
3061935	4597977	12/22/2021	11:18 am	12/24/2021	2:09 pm	Room 12 W Wall	< 0.4
3061936	4597978	12/22/2021	11:49 am	12/24/2021	2:28 pm	Room 14 S Wall	< 0.4
3061937	4597979	12/22/2021	11:50 am	12/24/2021	2:28 pm	Room Faculty E Wall	0.5
3061938	4597980	12/22/2021	11:50 am	12/24/2021	2:29 pm	Room 13 W Wall	0.5
3061939	4597981	12/22/2021	11:56 am	12/24/2021	2:30 pm	Room 15 E Wall	0.5
3061940	4597982	12/22/2021	11:56 am	12/24/2021	2:30 pm	Room 16 W Wall	< 0.4
3061941	4597983	12/22/2021	12:15 pm	12/24/2021	2:34 pm	Room 35 E Wall	< 0.4
3061942	4597984	12/22/2021	12:16 pm	12/24/2021	2:34 pm	Room 33 W Wall	< 0.4
3061943	4597985	12/22/2021	12:16 pm	12/24/2021	2:35 pm	Room 36 E Wall	< 0.4

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Test Performed By: Matthew Kinyon

Distributed by: Inspect USA

Date Received: 12/30/2021 Date Logged: 12/30/2021 Date Analyzed: 12/31/2021 Date Reported: 12/31/2021

Report Reviewed By: *Alister M*

Report Approved By: *Shawn Price*

Disclaimer:

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NRPP 103216 AL
NRSB ARL0017

EPA Method #402-R-92-004
Liquid Scintillation
NRPP Device Code 8088
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Laboratory Report for:

Property Tested: Project # 201125

ATEZ Inc.
23622 Highway 99 East
Harrisburg OR 97446

Harrisburg School District
865 Lasalle Street
Harrisburg OR 97446

HES

Log Number	Device Number	Test Exposure Duration:				Area Tested	Result pCi/L
3061944	4597986	12/22/2021	12:17 pm	12/24/2021	2:36 pm	Room 34 W Wall	< 0.4
3061945	4597987	12/22/2021	12:20 pm	12/24/2021	2:36 pm	Cafeteria North	< 0.4
3061946	4597988	12/22/2021	12:21 pm	12/24/2021	2:37 pm	Cafeteria South	< 0.4
3061947	4597989	12/22/2021		12/24/2021		Not Indicated	<i>Not used</i>
3061948	4597990	12/22/2021		12/24/2021		Not Indicated	
3061949	4597991	12/22/2021		12/24/2021		Not Indicated	
3061950	4597992	12/22/2021		12/24/2021		Not Indicated	
3061951	4597993	12/22/2021		12/24/2021		Not Indicated	
3061952	4597994	12/22/2021		12/24/2021		Not Indicated	
3061953	4597995	12/22/2021		12/24/2021		Not Indicated	
3061954	4597996	12/22/2021		12/24/2021		Not Indicated	

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Test Performed By: Matthew Kinyon

Distributed by: Inspect USA

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DEVICE NUMBER	SAMPLE LOCATION HI SCHOOL	START DATE	START TIME	AM/PM	COLLECTION DATE	COLLECTION TIME	AM/PM
4597898	GYM SE WALL	12/21/2021	11:00	AM	12/24/2021	11:32	AM
4597899	GYM N WALL	12/21/2021	11:05	AM	12/24/2021	11:33	AM
4597900	WRESTLING N WALL	12/21/2021	11:10	AM	12/24/2021	11:36	AM
4597901	WEIGHTROOM E WALL	12/21/2021	11:14	AM	12/24/2021	11:36	AM
4597902	SNACKBAR	12/21/2021	11:24	AM	12/24/2021	11:40	AM
4597903	MPR N WALL	12/21/2021	11:28	AM	12/24/2021	11:41	AM
4597904	MR BU45979ARD RM S WALL	12/21/2021	11:31	AM	12/24/2021	11:43	AM
4597905	MPR E WALL	12/21/2021	11:29	AM	12/24/2021	11:45	AM
4597906	FACULTY W WALL	12/21/2021	11:37	AM	12/24/2021	11:50	AM
4597907	HEALTHROOM N WALL	12/21/2021	11:39	AM	12/24/2021	11:51	AM
4597908	ENGLISH W WALL	12/21/2021	11:40	AM	12/24/2021	11:52	AM
4597909	BIOLOGY(ART) E WALL	12/21/2021	12:02	PM	12/24/2021	11:56	AM
4597910	SCIENCE LAB E WALL	12/21/2021	12:05	PM	12/24/2021	11:57	AM
4597911	SCIENCE EAST RM W WALL	12/21/2021	12:06	PM	12/24/2021	11:58	AM
4597912	SPECIAL ED S WALL	12/21/2021	12:21	PM	12/24/2021	12:07	PM
4597913	COOKING LAB N WALL	12/21/2021	12:22	PM	12/24/2021	12:07	PM
4597914	201 LIBRARY W WALL	12/21/2021	12:40	PM	12/24/2021	12:10	PM
4597915	201 LIBRARY E WALL	12/21/2021	12:41	PM	12/24/2021	12:10	PM
4597916	448 SCIENCE S WALL	12/21/2021	12:43	PM	12/24/2021	12:12	PM
4597917	453 SCIENCE N WALL	12/21/2021	12:44	PM	12/24/2021	12:13	PM
4597918	RM 28 E WALL	12/21/2021	1:12	PM	12/24/2021	12:16	PM
4597919	RM 29 W WALL	12/21/2021	1:13	PM	12/24/2021	12:17	PM
4597920	RM 30 E WALL	12/21/2021	1:14	PM	12/24/2021	12:18	PM
4597921	RM 31 W WALL	12/21/2021	1:15	PM	12/24/2021	12:18	PM
4597922	RM 32 E WALL	12/21/2021	1:16	PM	12/24/2021	12:19	PM
4597923	RM 33 W WALL	12/21/2021	1:17	PM	12/24/2021	12:20	PM
4597924	RM 35 E WALL	12/21/2021	1:19	PM	12/24/2021	12:21	PM
4597925	RM 36 W WALL	12/21/2021	1:20	PM	12/24/2021	12:21	PM
4597926	WOOD SHOP WEST	12/21/2021	1:55	PM	12/24/2021	12:28	PM
4597927	WOOD SHOP EAST	12/21/2021	1:56	PM	12/24/2021	12:28	PM
4597928	METAL SHOP WEST	12/21/2021	1:57	PM	12/24/2021	12:29	PM
4597929	METAL SHOP EAST	12/21/2021	1:57	PM	12/24/2021	12:30	PM
4597930	OFFICE	12/21/2021	1:58	PM	12/24/2021	12:30	PM
4597931	CLASSROOM	12/21/2021	1:58	PM	12/24/2021	12:31	PM

END HHS

DEVICE NUMBER	SAMPLE LOCATION	MIDDLE SH	START DATE	START TIME	AM/PM	COLLECTION DATE	COLLECTION TIME	AM/PM
HMS								
4597932	GYM NE		12/21/2021	2:50	PM	12/24/2021	12:53	PM
4597933	GYM SE		12/21/2021	2:51	PM	12/24/2021	12:54	PM
4597934	OFFICE		12/21/2021	2:53	PM	12/24/2021	12:54	PM
4597935	BOYS LOCKER		12/21/2021	3:01	PM	12/24/2021	12:57	PM
4597936	GIRLS LOCKER		12/21/2021	3:03	PM	12/24/2021	12:58	PM
4597937	BAND ROOMS WALL		12/21/2021	3:04	PM	12/24/2021	12:59	PM
4597938	COUNSELOR W WALL		12/21/2021	3:21	PM	12/24/2021	1:01	PM
4597939	RM 15 S WALL		12/21/2021	3:22	PM	12/24/2021	1:07	PM
4597940	RM 16 N WALL		12/21/2021	3:23	PM	12/24/2021	1:07	PM
4597941	RM 17 N WALL		12/21/2021	3:24	PM	12/24/2021	1:08	PM
4597942	RM 18 N WALL		12/21/2021	3:25	PM	12/24/2021	1:08	PM
4597943	RM 19 W WALL		12/21/2021	3:26	PM	12/24/2021	1:10	PM
4597944	RM 20 W WALL		12/21/2021	3:28	PM	12/24/2021	1:12	PM
4597945	RM 21 W WALL		12/21/2021	3:29	PM	12/24/2021	1:12	PM
4597946	RM 22 E WALL		12/21/2021	3:31	PM	12/24/2021	1:13	PM
4597947	LIBRARY NORTH		12/21/2021	3:39	PM	12/24/2021	1:14	PM
4597948	LIBRARY SOUTH		12/21/2021	3:40	PM	12/24/2021	1:15	PM
4597949	RM 29 E WALL		12/21/2021	3:56	PM	12/24/2021	1:19	PM
4597950	RM 30 W WALL		12/21/2021	3:57	PM	12/24/2021	1:20	PM
4597951	RM 27 E WALL		12/21/2021	4:01	PM	12/24/2021	1:21	PM
4597952	RM 28 W WALL		12/21/2021	9:12	AM	12/24/2021	1:27	PM
4597953	RM 38 S WALL		12/22/2021	9:13	AM	12/24/2021	1:28	PM
4597954	RM 37 S WALL		12/22/2021	9:13	AM	12/24/2021	1:29	PM
4597955	RM 40 N WALL		12/22/2021	9:14	AM	12/24/2021	1:30	PM
4597956	RM 39 N WALL		12/22/2021	9:32	AM	12/24/2021	1:37	PM
4597957	RM 23 S WALL		12/22/2021	9:33	AM	12/24/2021	1:38	PM
4597958	RM 25 S WALL		12/22/2021	9:34	AM	12/24/2021	1:39	PM
4597959	RM 26 N WALL		12/22/2021					
END HMS								

DEVICE NUMBER	SAMPLE LOCATION	ELEM	SCH	START DATE	START TIME	AM/PM	COLLECTION DATE	COLLECTION TIME	AM/PM
HES									
4597960	RM 1 E WALL			12/22/2021	10:13	AM	12/24/2021	1:50	PM
4597961	RM 2 W WALL			12/22/2021	10:13	AM	12/24/2021	1:51	PM
4597962	RM 3 W WALL			12/22/2021	10:14	AM	12/24/2021	1:51	PM
4597963	COMPUTER LAB			12/22/2021	10:15	AM	12/24/2021	1:52	PM
4597964	MPR WEST			12/22/2021	10:24	AM	12/24/2021	1:54	PM
4597965	MPR EAST			12/22/2021	10:25	AM	12/24/2021	1:55	PM
4597966	PRINCIPAL			12/22/2021	10:35	AM	12/24/2021	1:55	PM
4597967	OFFICE			12/22/2021	10:36	AM	12/24/2021	1:55	PM
4597968	WORK ROOM			12/22/2021	10:36	AM	12/24/2021	1:57	PM
4597969	RM 4 E WALL			12/22/2021	10:56	AM	12/24/2021	2:01	PM
4597970	RM 5 W WALL			12/22/2021	10:56	AM	12/24/2021	2:02	PM
4597971	RM 7 E WALL			12/22/2021	10:57	AM	12/24/2021	2:03	PM
4597972	RM 9 W WALL			12/22/2021	10:58	AM	12/24/2021	2:03	PM
4597973	RM 11 W WALL			12/22/2021	10:58	AM	12/24/2021	2:04	PM
4597974	RM 6 E WALL			12/22/2021	11:17	AM	12/24/2021	2:07	PM
4597975	RM 8 E WALL			12/22/2021	11:17	AM	12/24/2021	2:08	PM
4597976	RM 10 W WALL			12/22/2021	11:18	AM	12/24/2021	2:08	PM
4597977	RM 12 W WALL			12/22/2021	11:18	AM	12/24/2021	2:09	PM
4597978	RM 14 S WALL			12/22/2021	11:49	AM	12/24/2021	2:28	PM
4597979	FACULTY E WALL			12/22/2021	11:50	AM	12/24/2021	2:28	PM
4597980	RM 13 W WALL			12/22/2021	11:50	AM	12/24/2021	2:29	PM
4597981	RM 15 E WALL			12/22/2021	11:56	AM	12/24/2021	2:30	PM
4597982	RM 16 W WALL			12/22/2021	11:56	AM	12/24/2021	2:30	PM
4597983	RM 35 E WALL			12/22/2021	12:15	PM	12/24/2021	2:34	PM
4597984	RM 33 W WALL			12/22/2021	12:16	PM	12/24/2021	2:34	PM
4597985	RM 36 E WALL			12/22/2021	12:16	PM	12/24/2021	2:35	PM
4597986	RM 34 W WALL			12/22/2021	12:17	PM	12/24/2021	2:36	PM
4597987	CAFETERIA NORTH			12/22/2021	12:20	PM	12/24/2021	2:36	PM
4597988	CAFETERIA SOUTH			12/22/2021	12:21	PM	12/24/2021	2:37	PM
END HES									