

359 DRESHER ROAD
HORSHAM, PA 19044
(215) 672-6088
FAX (215) 443-0899
E-Mail: mhays@eagleih.com
WEB SITE: <http://www.eagleih.com>



INDUSTRIAL HYGIENE ASSOCIATES, INC.

April 30, 2018

Mr. Tom Golden
Supervisor of Facilities
Centennial School District
48 Swan Way
Warminster, PA 18974

267-614-6462 C
215-441-6000 x11021
goldto@centennialsd.org

Re: Eagle Industrial Hygiene Associates, Inc. - Report #1804105
Radon Sampling
Log College Middle School, Norristown Road, Warminster, PA

Dear Mr. Golden

Please see the attached Certificates of Radon Measurements collected from within Log College Middle School.

The samples were collected in the following locations April 27th through 30th, 2018 and exhibited the following results.

Auditorium	2.6 pCi/l
Gym	1.3 pCi/l
Cafeteria	1.9 pCi/l
Nurse's Office	2.6 pCi/l
Room 21-O	2.1 pCi/l
Home Economics	1.0 pCi/l

Based on the results of the average cpCi/l concentrations, the areas are suitable for occupancy

Sincerely,

Mark Hays

N/A

SPY

ID 18336

Phone Number

SA Email mhays@eagleih.com

Inspection Services Inc.
101 S Broad St, Suite 100, Lansdale, PA 19446

Placed by: Richard Ray / #8339

Retrieved by: Richard Ray / #8339

Phone 215-362-1234

Fax 215-362-0447

FAXED

E-MAILED

CHECK

CERTIFICATE OF RADON MEASUREMENT

CERTIFICATION # 2043

CLIENT / MAILING ADDRESS

Eagle Industrial Hygiene Associates, Inc.
c/o Mark Hayes
Horsham PA 19044

PROPERTY TESTED ADDRESS

730 Norristown Road
Warminster PA 18974
County: House type:

Your measurement results for the period of 4/27/2018 3:30 PM to 4/30/2018 7:00 AM

Rad Elec	Canister type	E Perm I.D. #	Serial #	Placement Location	Radon Level (pCi/L)
E-PERM	SST	149	827 SJY	802 Slab on grade	2.3
E-PERM	SST	021	709 SJZ	802 Slab on grade	2.9
E-PERM					

Electret Reader Serial # - Calibration Expiration Date: E0217 - 08/28/2018

The average pCi/l reading in the lowest level suitable for occupancy is 2.6 pCi/l

IN ACCORDANCE WITH THE ENVIRONMENTAL PROTECTION AGENCY (EPA) PROTOCOL 3.2.2 REGARDING SIMULTANEOUS TESTING (DUPLICATES), THE AVERAGE OF THE TWO TESTS ARE APPLICABLE. IF THE AVERAGE OF THE TWO LOWEST LEVEL TESTS IS 4.0 pCi/L OR MORE, THE EPA RECOMMENDS THAT THE HOME/BUILDING BE FIXED. THE RESULTS OF THE RADON AIR SAMPLING FOR THE ABOVE PREMISES IS **BELOW** THIS LEVEL. It is recommended that you contact the Consumer Federation of America's Radon Fix-It Line at 1-800-644-6999 for additional easy-to-understand information on available steps to take on tests over 4.0 pCi/L.

Comments:

Active mitigation system? Y

Crawlspace vents open? N/A

Location - Auditorium

Radon Health Risk Information

Radon is the second leading cause of lung cancer, after smoking. The U.S. Environmental Protection Agency (EPA) and the Surgeon General strongly recommend taking further action when the home's radon's test results are 4.0 pCi/L or greater. The national average indoor radon level is about 1.3 pCi/L. The higher the home's radon level the greater the health risk to you and your family. Reducing your radon levels can be done easily, effectively and fairly inexpensively. Even homes with very high radon levels can be reduced below 4.0 pCi/L. For further information about reducing elevated radon levels please refer to the "Pennsylvania's consumer Guide to Radon Reduction."

Related environmental information is available electronically via Internet. Visit <http://www.dep.state.pa.us> (directLINK: "Radon")

NOTICE: THE RADON CERTIFICATION ACT REQUIRES THAT ANYONE WHO PROVIDES ANY RADON RELATED SERVICES OR PRODUCTS TO THE GENERAL PUBLIC MUST BE CERTIFIED BY THE PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION. YOU ARE ENTITLED TO EVIDENCE OF CERTIFICATION FROM ANY PERSON WHO PROVIDES SUCH SERVICES OR PRODUCTS AS WELL AS A PRICE LIST FOR SERVICES OFFERED. ALL RADON MEASUREMENT DATA WILL BE SENT TO THE DEPARTMENT AS REQUIRED IN THE ACT AND WILL BE KEPT CONFIDENTIAL. IF YOU HAVE ANY QUESTIONS, COMMENTS OR COMPLAINTS CONCERNING PERSONS WHO PROVIDE RADON RELATED-SERVICES, PLEASE CONTACT THE DEPARTMENT AT THE BUREAU OF RADIATION PROTECTION, DEPARTMENT OF ENVIRONMENTAL PROTECTION, PO BOX 8469, HARRISBURG, PA 17105-8469, (717) 783-3594.

NOTICE

N/A

SPY

ID 18337

Phone Number

SA Email mhays@eagleih.com

Placed by: Richard Ray / #8339

Retrieved by: Richard Ray / #8339

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c/o Mark Hayes
Horsham PA 19044

PROPERTY TESTED ADDRESS

730 Norristown Road
Warminster PA 18974
County: House type:

Your measurement results for the period of 4/27/2018 3:30 PM to 4/30/2018 7:00 AM

Rad Elec	Canister type	E Perm I.D. #	Serial #	Placement Location	Radon Level (pCi/L)
E-PERM	SST	040	681 SJZ	802 Slab on grade	1.2
E-PERM	SST	083	790 SJZ	802 Slab on grade	1.4
E-PERM					

Electret Reader Serial # - Calibration Expiration Date: E0217 - 08/28/2018

The average pCi/l reading in the lowest level suitable for occupancy is 1.3 pCi/l

IN ACCORDANCE WITH THE ENVIRONMENTAL PROTECTION AGENCY (EPA) PROTOCOL 3.2.2 REGARDING SIMULTANEOUS TESTING (DUPLICATES), THE AVERAGE OF THE TWO TESTS ARE APPLICABLE. IF THE AVERAGE OF THE TWO LOWEST LEVEL TESTS IS 4.0 pCi/L OR MORE, THE EPA RECOMMENDS THAT THE HOME/BUILDING BE FIXED. THE RESULTS OF THE RADON AIR SAMPLING FOR THE ABOVE PREMISES IS **BELOW** THIS LEVEL. It is recommended that you contact the Consumer Federation of America's Radon Fix-It Line at 1-800-644-6999 for additional easy-to-understand information on available steps to take on tests over 4.0 pCi/L.

Comments:

Active mitigation system? Y

Crawlspace vents open? N/A

Location - Gym

Radon Health Risk Information

Radon is the second leading cause of lung cancer, after smoking. The U.S. Environmental Protection Agency (EPA) and the Surgeon General strongly recommend taking further action when the home's radon's test results are 4.0 pCi/L or greater. The national average indoor radon level is about 1.3 pCi/L. The higher the home's radon level the greater the health risk to you and your family. Reducing your radon levels can be done easily, effectively and fairly inexpensively. Even homes with very high radon levels can be reduced below 4.0 pCi/L. For further information about reducing elevated radon levels please refer to the "Pennsylvania's consumer Guide to Radon Reduction."

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NOTICE

N/A

SPY

ID 18338

Phone Number

SA Email mhays@eagleih.com

Inspection Services Inc.
101 S Broad St, Suite 100, Lansdale, PA 19446

Placed by: Richard Ray / #8339

Retrieved by: Richard Ray / #8339

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Fax 215-362-0447

CERTIFICATE OF RADON MEASUREMENT

CERTIFICATION # 2043

CLIENT / MAILING ADDRESS

Eagle Industrial Hygiene Associates, Inc.
c/o Mark Hayes
Horsham PA 19044

PROPERTY TESTED ADDRESS

730 Norristown Road
Warminster PA 18974
County: House type:

Your measurement results for the period of 4/27/2018 3:30 PM to 4/30/2018 7:00 AM

Rad Elec	Canister type	E Perm I.D. #	Serial #	Placement Location	Radon Level (pCi/L)
E-PERM	SST	006	116 SKG	802 Slab on grade	1.8
E-PERM	SST	016	852 SKD	802 Slab on grade	2.0
E-PERM					

Electret Reader Serial # - Calibration Expiration Date: E0217 - 08/28/2018

The average pCi/l reading in the lowest level suitable for occupancy is 1.9 pCi/l

IN ACCORDANCE WITH THE ENVIRONMENTAL PROTECTION AGENCY (EPA) PROTOCOL 3.2.2 REGARDING SIMULTANEOUS TESTING (DUPLICATES), THE AVERAGE OF THE TWO TESTS ARE APPLICABLE. IF THE AVERAGE OF THE TWO LOWEST LEVEL TESTS IS 4.0 pCi/L OR MORE, THE EPA RECOMMENDS THAT THE HOME/BUILDING BE FIXED. THE RESULTS OF THE RADON AIR SAMPLING FOR THE ABOVE PREMISES IS **BELOW** THIS LEVEL. It is recommended that you contact the Consumer Federation of America's Radon Fix-It Line at 1-800-644-6999 for additional easy-to-understand information on available steps to take on tests over 4.0 pCi/L.

Comments:

Active mitigation system? Y

Crawlspace vents open? N/A

Location - Cafeteria

Radon Health Risk Information

Radon is the second leading cause of lung cancer, after smoking. The U.S. Environmental Protection Agency (EPA) and the Surgeon General strongly recommend taking further action when the home's radon's test results are 4.0 pCi/L or greater. The national average indoor radon level is about 1.3 pCi/L. The higher the home's radon level the greater the health risk to you and your family. Reducing your radon levels can be done easily, effectively and fairly inexpensively. Even homes with very high radon levels can be reduced below 4.0 pCi/L. For further information about reducing elevated radon levels please refer to the "Pennsylvania's consumer Guide to Radon Reduction."

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NOTICE

N/A

SPY

ID 18339

Phone Number

SA Email mhays@eagleih.com

Inspection Services Inc.
101 S Broad St, Suite 100, Lansdale, PA 19446

Placed by: Richard Ray / #8339

Retrieved by: Richard Ray / #8339

Phone 215-362-1234

Fax 215-362-0447

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c/o Mark Hayes
Horsham PA 19044

PROPERTY TESTED ADDRESS

730 Norristown Road
Warminster PA 18974
County: House type:

Your measurement results for the period of 4/27/2018 3:30 PM to 4/30/2018 7:00 AM

Rad Elec	Canister type	E Perm I.D. #	Serial #	Placement Location	Radon Level (pCi/L)
E-PERM	SST	096	729 SJY	802 Slab on grade	2.5
E-PERM	SST	119	297 SKB	802 Slab on grade	2.6
E-PERM					

Electret Reader Serial # - Calibration Expiration Date: E0217 - 08/28/2018

The average pCi/l reading in the lowest level suitable for occupancy is 2.6 pCi/l

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Comments:

Active mitigation system? Y

Crawlspace vents open? N/A

Location - Nurse's Office

Radon Health Risk Information

Radon is the second leading cause of lung cancer, after smoking. The U.S. Environmental Protection Agency (EPA) and the Surgeon General strongly recommend taking further action when the home's radon's test results are 4.0 pCi/L or greater. The national average indoor radon level is about 1.3 pCi/L. The higher the home's radon level the greater the health risk to you and your family. Reducing your radon levels can be done easily, effectively and fairly inexpensively. Even homes with very high radon levels can be reduced below 4.0 pCi/L. For further information about reducing elevated radon levels please refer to the "Pennsylvania's consumer Guide to Radon Reduction."

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NOTICE

N/A

SPY

ID 18340

Phone Number

SA Email mhays@eagleih.com

Placed by: Richard Ray / #8339

Retrieved by: Richard Ray / #8339

Inspection Services Inc.

101 S Broad St, Suite 100, Lansdale, PA 19446

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Fax 215-362-0447

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c/o Mark Hayes
Horsham PA 19044

PROPERTY TESTED ADDRESS

730 Norristown Road
Warminster PA 18974
County: House type:

Your measurement results for the period of 4/27/2018 3:30 PM to 4/30/2018 7:00 AM

Rad Elec	Canister type	E Perm I.D. #	Serial #	Placement Location	Radon Level (pCi/L)
E-PERM	SST	033	992 SKF	802 Slab on grade	2.1
E-PERM	SST	007	326 SKG	802 Slab on grade	2.0
E-PERM					

Electret Reader Serial # - Calibration Expiration Date: E0217 - 08/28/2018

The average pCi/l reading in the lowest level suitable for occupancy is **2.1 pCi/l**

IN ACCORDANCE WITH THE ENVIRONMENTAL PROTECTION AGENCY (EPA) PROTOCOL 3.2.2 REGARDING SIMULTANEOUS TESTING (DUPLICATES), THE AVERAGE OF THE TWO TESTS ARE APPLICABLE. IF THE AVERAGE OF THE TWO LOWEST LEVEL TESTS IS 4.0 pCi/L OR MORE, THE EPA RECOMMENDS THAT THE HOME/BUILDING BE FIXED. THE RESULTS OF THE RADON AIR SAMPLING FOR THE ABOVE PREMISES IS **BELOW** THIS LEVEL. It is recommended that you contact the Consumer Federation of America's Radon Fix-It Line at 1-800-644-6999 for additional easy-to-understand information on available steps to take on tests over 4.0 pCi/L.

Comments:

Active mitigation system? Y

Crawlspace vents open? N/A

Location - Room 21-O

Radon Health Risk Information

Radon is the second leading cause of lung cancer, after smoking. The U.S. Environmental Protection agency (EPA) and the Surgeon General strongly recommend taking further action when the home's radon's test results are 4.0 pCi/L or greater. The national average indoor radon level is about 1.3 pCi/L. The higher the home's radon level the greater the health risk to you and your family. Reducing your radon levels can be done easily, effectively and fairly inexpensively. Even homes with very high radon levels can be reduced below 4.0 pCi/L. For further information about reducing elevated radon levels please refer to the "Pennsylvania's consumer Guide to Radon Reduction."

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NOTICE

N/A

SPY

ID 18341

Phone Number

SA Email mhays@eagleih.com

Inspection Services Inc.
101 S Broad St, Suite 100, Lansdale, PA 19446

Placed by: Richard Ray / #8339

Retrieved by: Richard Ray / #8339

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c/o Mark Hayes
Horsham PA 19044

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County: House type:

Your measurement results for the period of 4/27/2018 3:30 PM to 4/30/2018 7:00 AM

Rad Elec	Canister type	E Perm I.D. #	Serial #	Placement Location	Radon Level (pCi/L)
E-PERM	SST	073	002 SKC	802 Slab on grade	1.0
E-PERM	SST	148	403 SKB	802 Slab on grade	1.0
E-PERM					

Electret Reader Serial # - Calibration Expiration Date: E0217 - 08/28/2018

The average pCi/l reading in the lowest level suitable for occupancy is **1.0 pCi/l**

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Comments:

Active mitigation system? Y

Crawlspace vents open? N/A

Location - Home Economics Room

Radon Health Risk Information

Radon is the second leading cause of lung cancer, after smoking. The U.S. Environmental Protection Agency (EPA) and the Surgeon General strongly recommend taking further action when the home's radon's test results are 4.0 pCi/L or greater. The national average indoor radon level is about 1.3 pCi/L. The higher the home's radon level the greater the health risk to you and your family. Reducing your radon levels can be done easily, effectively and fairly inexpensively. Even homes with very high radon levels can be reduced below 4.0 pCi/L. For further information about reducing elevated radon levels please refer to the "Pennsylvania's consumer Guide to Radon Reduction."

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