Rosemont Ridge Middle School
20001 Salamo Rd,
West Linn, OR 97068

Start Date: 03/11/2019			Stop Date: 03/14/2019		
Room #	**Serial #**	**Start Time**	**Stop Time**	**Canister Type**	**pCi/l**
A102	DB696I	7:04 AM	7:59 AM		<0.8
A103	DB992J	6:52 AM	7:53 AM		<0.7
A104	DB747F	6:50 AM	7:51 AM		<0.7
A105	DB484J	6:50 AM	7:52 AM		<0.7
A107	DB415M	6:54 AM	7:55 AM		<0.7
A109	DB305J	6:53 AM	7:54 AM		<0.7
A110	DB368K	6:56 AM	7:56 AM		<0.7
A111-A	DB345J	6:57 AM	7:57 AM	**Duplicate**	<0.7
A111-B	DB930M	6:57 AM	7:57 AM		<0.8
A112	DB160L	7:00 AM	7:58 AM		<0.8
A114-A	DB082K	7:09 AM	8:03 AM		<0.8
A114-B	DB604K	7:09 AM	8:03 AM		<0.8
A115	DB990I	7:13 AM	8:05 AM		<0.8
A119	DB924M	7:08 AM	8:02 AM		<0.8
A123	DB328L	6:44 AM	7:47 AM		<0.7
A124-A	DB752K	6:40 AM	7:46 AM	**Blank**	<0.7
A124-B	DB513K	6:40 AM	7:46 AM		<0.7
A125	DB831J	6:42 AM	7:49 AM		<0.7
A126	DB157M	6:41 AM	**see note**		
A127	DB609F	6:38 AM	7:45 AM		<0.7
A129	DB164L	6:35 AM	7:41 AM		<0.7
A130-A	DB083L	6:37 AM	7:44 AM	**Duplicate**	<0.7
A130-B	DB811K	6:37 AM	7:44 AM		<0.7
A131	DB824I	6:34 AM	7:40 AM		<0.7
A137	DB488E	6:47 AM	7:38 AM		<0.7
A138-A	DB372M	6:30 AM	7:34 AM	**Duplicate**	<0.7
A138-B	DB120N	6:30 AM	7:34 AM		<0.7
A139	DB572I	6:27 AM	7:32 AM		<0.7
A140	DB664I	6:28 AM	7:33 AM		0.8
A141	DB851F	6:45 AM	7:39 AM		<0.7
A142	DB426M	6:23 AM	7:29 AM		<0.7
A143	DB825K	6:25 AM	7:31 AM		<0.7
A144	DB152K	6:32 AM	7:37 AM		<0.7
B100	DB627L	7:15 AM	8:06 AM		<0.8
B101	DB041N	7:20 AM	8:12 AM		<0.8
B102	DB354M	7:17 AM	8:07 AM		<0.8
B103	DB577F	7:23 AM	8:14 AM		<0.8
B104	DB016L	7:24 AM	8:15 AM		<0.8

Note: Canister DB157M accidentally thrown out by teacher. Replacement test deployed 03/19/19.

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Start Date: 03/11/2019			Stop Date: 03/14/2019		
Room #	**Serial #**	**Start Time**	**Stop Time**	**Canister Type**	**pCi/l**
B105	DB066J	7:21 AM	8:13 AM		<0.8
B106	DB958L	7:18 AM	8:11 AM		<0.8
B107	DB178M	7:28 AM	8:17 AM		<0.7
B114	DB231I	7:25 AM	8:16 AM		<0.8
B115	DB778L	7:35 AM	8:22 AM		<0.7
B116	DB671I	7:36 AM	8:24 AM		<0.7
B117	DB476K	7:33 AM	8:21 AM		<0.7
B118	DB648J	7:29 AM	8:18 AM		<0.7
B119-A	DB878J	7:30 AM	8:20 AM	**Duplicate**	<0.7
B119-B	DB412J	7:30 AM	8:20 AM		<0.7
B120	DB156M	7:32 AM	8:21 AM		<0.7
B121	DB282L	7:37 AM	8:23 AM		<0.7
C101	DB699J	7:39 AM	8:25 AM		<0.7
C102	DB062I	7:41 AM	8:25 AM		<0.7
C103-A	DB208J	7:46 AM	8:30 AM	**Duplicate**	<0.7
C103-B	DB901J	7:46 AM	8:30 AM		<0.7
C104	DB018N	7:45 AM	8:29 AM		<0.7
C105-A	DB249L	7:43 AM	8:28 AM	**Duplicate**	<0.7
C105-B	DB810I	7:43 AM	8:28 AM		<0.7
D100-A	DB589F	7:51 AM	8:33 AM		<0.7
D100-B	DB774L	7:53 AM	8:36 AM		<0.7
D100-C	DB529K	7:54 AM	8:35 AM		<0.7
D103	DB344K	7:56 AM	8:37 AM		<0.7
D104	DB769L	7:57 AM	8:38 AM		<0.7
D113-A	DB101L	8:02 AM	8:41 AM		<0.7
D113-B	DB450L	8:03 AM	8:40 AM		<0.7
D113-C	DB007N	8:04 AM	8:42 AM		<0.7
D113-D	DB843I	8:04 AM	8:43 AM		<0.7
D114A	DB832H	8:20 AM	8:53 AM		<0.7
D115-A	DB489L	8:17 AM	8:51 AM	**Blank**	<0.7
D115-B	DB613K	8:17 AM	8:51 AM		<0.7
D116	DB073N	8:08 AM	8:44 AM		<0.7
D125-A	DB564K	8:09 AM	8:47 AM	**Duplicate**	<0.7
D125-B	DB835L	8:09 AM	8:47 AM		0.9
E101-A	DB759H	8:12 AM	8:48 AM		0.9
E101-B	DB930L	8:13 AM	8:48 AM		1.2
E101-C	DB777L	8:14 AM	8:48 AM		<0.7
E103	DB595K	8:15 AM	8:49 AM		1.5

Note: Canister DB157M accidentally thrown out by teacher. Replacement test deployed 03/19/19.

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Start Date: 03/11/2019			Stop Date: 03/14/2019		
Room #	**Serial #**	**Start Time**	**Stop Time**	**Canister Type**	**pCi/l**
E104-A	DB934M	8:22 AM	8:54 AM	**Blank**	<0.7
E104-B	DB103N	8:22 AM	8:54 AM		<0.7
E105	DB767J	8:28 AM	8:57 AM		<0.8
E106	DB676K	8:29 AM	8:58 AM		<0.8
E107-A	DB038J	8:24 AM	8:55 AM	**Duplicate**	<0.8
E107-B	DB134K	8:24 AM	8:55 AM		<0.8
E108	DB251I	8:30 AM	8:58 AM		<0.8
E109-A	DB002J	8:31 AM	8:59 AM	**Blank**	<0.8
E109-B	DB945K	8:31 AM	8:59 AM		<0.8
Spike	DB463K	03/08/19 2:14 PM	03/11/19 2:14 PM	**Spike**	27.1
Spike	DB126K	03/08/19 2:14 PM	03/11/19 2:14 PM	**Spike**	23.7
Spike	DB192K	03/08/19 2:14 PM	03/11/19 2:14 PM	**Spike**	25.5
A126	DB228L	03/19/19 7:54 AM	03/22/19 9:00 AM	**Replacement**	<0.3

Note: Canister DB157M accidentally thrown out by teacher. Replacement test deployed 03/19/19.

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RADON GAS DETECTION

4326 Crestview Road, Harrisburg, PA 17112

ROSEMONT RIDGE MIDDLE SCHOOL
20001 SALAMO
WEST LINN OR 97068

****

TESTED AREA 1ST FL A142 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 3aaqu171

EXPOSURE START DATE/TIME	3/11/2019	9:23	
END	3/14/2019	10:29	EXPOSURE HOURS = 73.1
ANALYSIS	3/20/2019	11: 0	DECAY HOURS = 144.5

CANISTER NUMBER: DB426M
WATER GAIN = 1.1 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

The < Maximum radon Level > is based on the measured result corrected for time between the end of test and the date of analysis at our Laboratory

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****

TESTED AREA 1ST FL A143 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 1aaqu172

EXPOSURE START DATE/TIME	3/11/2019	9:25	
END	3/14/2019	10:31	EXPOSURE HOURS = 73.1
ANALYSIS	3/20/2019	11: 0	DECAY HOURS = 144.5

CANISTER NUMBER: DB825K
WATER GAIN = 1.1 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

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****

TESTED AREA 1ST FL A139 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 2aaqu173

EXPOSURE START DATE/TIME	3/11/2019	9:27	
END	3/14/2019	10:32	EXPOSURE HOURS = 73.1
ANALYSIS	3/20/2019	11: 0	DECAY HOURS = 144.5

CANISTER NUMBER: DB572I
WATER GAIN = 1.1 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

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****

TESTED AREA 1ST FL A140 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 3aaqu174

EXPOSURE START DATE/TIME	3/11/2019	9:28	
END	3/14/2019	10:33	EXPOSURE HOURS = 73.1
ANALYSIS	3/20/2019	11:13	DECAY HOURS = 144.7

CANISTER NUMBER: DB664I
WATER GAIN = 1.2 grams

****

RADON CONCENTRATION (WEIGHTED AVG) IN pCi/L = 0.8

****

RADON HEALTH RISK INFORMATION

Radon is the second cause of lung cancer, after smoking. The U.S. Enviromental Protection Agency (EPA) and the Surgeon General strongly recommend taking further action when the home's radon 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 larger the health risk to you and your family. Reducing 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 EPA's CONSUMER'S GUIDE TO RADON REDUCTION or PA's Guide for Pennsylvania residents.

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****

TESTED AREA 1ST FL A138-A PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 1aaqu175

EXPOSURE START DATE/TIME	3/11/2019	9:30	
END	3/14/2019	10:34	EXPOSURE HOURS = 73.1
ANALYSIS	3/20/2019	11:13	DECAY HOURS = 144.6

CANISTER NUMBER: DB372M
WATER GAIN = 1.1 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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****

TESTED AREA 1ST FL A138-B PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 2aaqu176

EXPOSURE START DATE/TIME	3/11/2019	9:30	
END	3/14/2019	10:34	EXPOSURE HOURS = 73.1
ANALYSIS	3/20/2019	11:13	DECAY HOURS = 144.6

CANISTER NUMBER: DB120N
WATER GAIN = 1.0 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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****

TESTED AREA 1ST FL A144 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 3aaqu177

EXPOSURE START DATE/TIME	3/11/2019	9:32	
END	3/14/2019	10:37	EXPOSURE HOURS = 73.1
ANALYSIS	3/20/2019	11:25	DECAY HOURS = 144.8

CANISTER NUMBER: DB152K
WATER GAIN = 1.1 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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****

TESTED AREA 1ST FL A131 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 1aaqu178

EXPOSURE START DATE/TIME	3/11/2019	9:34	
END	3/14/2019	10:40	EXPOSURE HOURS = 73.1
ANALYSIS	3/20/2019	11:25	DECAY HOURS = 144.8

CANISTER NUMBER: DB824I
WATER GAIN = 1.0 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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****

TESTED AREA 1ST FL A129 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 2aaqu179

EXPOSURE START DATE/TIME	3/11/2019	9:35	
END	3/14/2019	10:41	EXPOSURE HOURS = 73.1
ANALYSIS	3/20/2019	11:25	DECAY HOURS = 144.7

CANISTER NUMBER: DB164L
WATER GAIN = 1.1 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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****

TESTED AREA 1ST FL A130-A PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 3aaqu180

EXPOSURE START DATE/TIME	3/11/2019	9:37	
END	3/14/2019	10:44	EXPOSURE HOURS = 73.1
ANALYSIS	3/20/2019	11:37	DECAY HOURS = 144.9

CANISTER NUMBER: DB083L
WATER GAIN = 1.1 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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RADON GAS DETECTION

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20001 SALAMO
WEST LINN OR 97068

****

TESTED AREA 1ST FL A130-B PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 1aaqu181

EXPOSURE START DATE/TIME	3/11/2019	9:37	
END	3/14/2019	10:44	EXPOSURE HOURS = 73.1
ANALYSIS	3/20/2019	11:37	DECAY HOURS = 144.9

CANISTER NUMBER: DB811K
WATER GAIN = 1.1 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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****

TESTED AREA 1ST FL A127 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 2aaqu182

EXPOSURE START DATE/TIME	3/11/2019	9:38	
END	3/14/2019	10:45	EXPOSURE HOURS = 73.1
ANALYSIS	3/20/2019	11:37	DECAY HOURS = 144.9

CANISTER NUMBER: DB609F
WATER GAIN = 1.2 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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POLICY AND LIMITATIONS OF LIABILITY

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ROSEMONT RIDGE MIDDLE SCHOOL
20001 SALAMO
WEST LINN OR 97068

****

TESTED AREA 1ST FL A124-A PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 3aaqu183

EXPOSURE START DATE/TIME	3/11/2019	9:40	
END	3/14/2019	10:46	EXPOSURE HOURS = 73.1
ANALYSIS	3/20/2019	11:50	DECAY HOURS = 145.1

CANISTER NUMBER: DB752K
WATER GAIN = 0.5 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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****

TESTED AREA 1ST FL A124-B PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 1aaqu184

EXPOSURE START DATE/TIME	3/11/2019	9:40	
END	3/14/2019	10:46	EXPOSURE HOURS = 73.1
ANALYSIS	3/20/2019	11:50	DECAY HOURS = 145.1

CANISTER NUMBER: DB513K
WATER GAIN = 1.1 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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****

TESTED AREA 1ST FL A125 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 2aaqu185

EXPOSURE START DATE/TIME	3/11/2019	9:42	
END	3/14/2019	10:49	EXPOSURE HOURS = 73.1
ANALYSIS	3/20/2019	11:50	DECAY HOURS = 145.0

CANISTER NUMBER: DB831J
WATER GAIN = 1.1 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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****

TESTED AREA 1ST FL A123 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 3aaqu186

EXPOSURE START DATE/TIME	3/11/2019	9:44	
END	3/14/2019	10:47	EXPOSURE HOURS = 73.1
ANALYSIS	3/20/2019	12: 3	DECAY HOURS = 145.3

CANISTER NUMBER: DB328L
WATER GAIN = 1.0 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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****

TESTED AREA 1ST FL A141 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 1aaqu187

EXPOSURE START DATE/TIME	3/11/2019	9:45	
END	3/14/2019	10:39	EXPOSURE HOURS = 72.9
ANALYSIS	3/20/2019	12: 3	DECAY HOURS = 145.4

CANISTER NUMBER: DB851F
WATER GAIN = 1.1 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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TESTED AREA 1ST FL A137 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 2aaqu188

EXPOSURE START DATE/TIME	3/11/2019	9:47	
END	3/14/2019	10:38	EXPOSURE HOURS = 72.8
ANALYSIS	3/20/2019	12: 3	DECAY HOURS = 145.4

CANISTER NUMBER: DB488E
WATER GAIN = 1.3 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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TESTED AREA 1ST FL A104 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 3aaqu189

EXPOSURE START DATE/TIME	3/11/2019	9:50	
END	3/14/2019	10:51	EXPOSURE HOURS = 73.0
ANALYSIS	3/20/2019	12:16	DECAY HOURS = 145.4

CANISTER NUMBER: DB747F
WATER GAIN = 1.1 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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****

TESTED AREA 1ST FL A105 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER laaqu190

EXPOSURE START DATE/TIME	3/11/2019	9:50	
END	3/14/2019	10:52	EXPOSURE HOURS = 73.0
ANALYSIS	3/20/2019	12:16	DECAY HOURS = 145.4

CANISTER NUMBER: DB484J
WATER GAIN = 1.1 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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TESTED AREA 1ST FL A103 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 2aaqu191

EXPOSURE START DATE/TIME	3/11/2019	9:52	
END	3/14/2019	10:53	EXPOSURE HOURS = 73.0
ANALYSIS	3/20/2019	12:16	DECAY HOURS = 145.4

CANISTER NUMBER: DB992J
WATER GAIN = 0.9 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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TESTED AREA 1ST FL A109 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 3aaqu192

EXPOSURE START DATE/TIME	3/11/2019	9:53	
END	3/14/2019	10:54	EXPOSURE HOURS = 73.0
ANALYSIS	3/20/2019	12:28	DECAY HOURS = 145.6

CANISTER NUMBER: DB305J
WATER GAIN = 1.1 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.8 pCi/L

****

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****

TESTED AREA 1ST FL 107 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER laaqu193

EXPOSURE START DATE/TIME	3/11/2019	9:54	
END	3/14/2019	10:55	EXPOSURE HOURS = 73.0
ANALYSIS	3/20/2019	12:28	DECAY HOURS = 145.6

CANISTER NUMBER: DB415M
WATER GAIN = 1.1 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.8 pCi/L

****

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****

TESTED AREA 1ST FL A110 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 2aaqu194

EXPOSURE START DATE/TIME	3/11/2019	9:56	
END	3/14/2019	10:56	EXPOSURE HOURS = 73.0
ANALYSIS	3/20/2019	12:28	DECAY HOURS = 145.5

CANISTER NUMBER: DB368K
WATER GAIN = 0.9 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.8 pCi/L

****

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****

TESTED AREA 1ST FL A111-A PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 3aaqu195

EXPOSURE START DATE/TIME	3/11/2019	9:57	
END	3/14/2019	10:57	EXPOSURE HOURS = 73.0
ANALYSIS	3/20/2019	12:40	DECAY HOURS = 145.7

CANISTER NUMBER: DB345J
WATER GAIN = 1.0 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.8 pCi/L

****

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****

TESTED AREA 1ST FL A111-B PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 1aaqu196

EXPOSURE START DATE/TIME	3/11/2019	9:57	
END	3/14/2019	10:57	EXPOSURE HOURS = 73.0
ANALYSIS	3/20/2019	12:40	DECAY HOURS = 145.7

CANISTER NUMBER: DB930M
WATER GAIN = 1.2 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.8 pCi/L

****

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****

TESTED AREA 1ST FL A112 · PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 2aaqu197

EXPOSURE START DATE/TIME	3/11/2019	10: 0	
END	3/14/2019	10:58	EXPOSURE HOURS = 73.0
ANALYSIS	3/20/2019	12:40	DECAY HOURS = 145.7

CANISTER NUMBER: DB160L
WATER GAIN = 1.0 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.8 pCi/L

****

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****

TESTED AREA 1ST FL A102 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 3aaqu198

EXPOSURE START DATE/TIME	3/11/2019	10: 4	
END	3/14/2019	10:59	EXPOSURE HOURS = 72.9
ANALYSIS	3/20/2019	12:52	DECAY HOURS = 145.9

CANISTER NUMBER: DB696I
WATER GAIN = 1.2 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.8 pCi/L

****

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****

TESTED AREA 1ST FL A119 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 1aaqu199

EXPOSURE START DATE/TIME	3/11/2019	10: 8	
END	3/14/2019	11: 2	EXPOSURE HOURS = 72.9
ANALYSIS	3/20/2019	12:52	DECAY HOURS = 145.8

CANISTER NUMBER: DB924M
WATER GAIN = 0.9 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.8 pCi/L

****

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****

TESTED AREA 1ST FL A114-A PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 2aaqv001

EXPOSURE START DATE/TIME	3/11/2019	10: 9	
END	3/14/2019	11: 3	EXPOSURE HOURS = 72.9
ANALYSIS	3/20/2019	12:52	DECAY HOURS = 145.8

CANISTER NUMBER: DB082K
WATER GAIN = 1.0 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.8 pCi/L

****

The < Maximum radon Level > is based on the measured result corrected for time between the end of test and the date of analysis at our Laboratory

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RADON GAS DETECTION

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ROSEMONT RIDGE MIDDLE SCHOOL
20001 SALAMO
WEST LINN OR 97068

****

TESTED AREA 1ST FL A114-B PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 3aaqv002

EXPOSURE START DATE/TIME	3/11/2019	10: 9	
END	3/14/2019	11: 3	EXPOSURE HOURS = 72.9
ANALYSIS	3/20/2019	13: 4	DECAY HOURS = 146.0

CANISTER NUMBER: DB604K
WATER GAIN = 1.0 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.8 pCi/L

****

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****

TESTED AREA 1ST FL A115 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 1aaqv003

EXPOSURE START DATE/TIME	3/11/2019	10:13	
END	3/14/2019	11: 5	EXPOSURE HOURS = 72.9
ANALYSIS	3/20/2019	13: 4	DECAY HOURS = 146.0

CANISTER NUMBER: DB990I
WATER GAIN = 1.2 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.8 pCi/L

****

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****

TESTED AREA 1ST FL B100 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 2aaqv004

EXPOSURE START DATE/TIME	3/11/2019	10:15	
END	3/14/2019	11: 6	EXPOSURE HOURS = 72.8
ANALYSIS	3/20/2019	13: 4	DECAY HOURS = 146.0

CANISTER NUMBER: DB627L
WATER GAIN = 1.1 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.8 pCi/L

****

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****

TESTED AREA 1ST FL B102 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 3aaqv005

EXPOSURE START DATE/TIME	3/11/2019	10:17	
END	3/14/2019	11: 7	EXPOSURE HOURS = 72.8
ANALYSIS	3/20/2019	13:17	DECAY HOURS = 146.2

CANISTER NUMBER: DB354M
WATER GAIN = 1.0 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.8 pCi/L

****

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****

TESTED AREA 1ST FL B106 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 1aaqv006

EXPOSURE START DATE/TIME	3/11/2019	10:18	
END	3/14/2019	11:11	EXPOSURE HOURS = 72.9
ANALYSIS	3/20/2019	13:17	DECAY HOURS = 146.1

CANISTER NUMBER: DB958L
WATER GAIN = 0.9 grams

****
MAXIMUM RADON LEVEL IS NO MORE THAN 0.8 pCi/L
****

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****

TESTED AREA 1ST FL B101 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 2aaqv007

EXPOSURE START DATE/TIME	3/11/2019	10:20	
END	3/14/2019	11:12	EXPOSURE HOURS = 72.9
ANALYSIS	3/20/2019	13:17	DECAY HOURS = 146.1

CANISTER NUMBER: DB041N
WATER GAIN = 1.0 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.8 pCi/L

****

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****

TESTED AREA 1ST FL B105 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 3aaqv008

EXPOSURE START DATE/TIME	3/11/2019	10:21	
END	3/14/2019	11:13	EXPOSURE HOURS = 72.9
ANALYSIS	3/20/2019	13:29	DECAY HOURS = 146.3

CANISTER NUMBER: DB066J
WATER GAIN = 1.3 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.8 pCi/L

****

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****

TESTED AREA 1ST FL B103 . PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 1aaqv009

EXPOSURE START DATE/TIME	3/11/2019	10:23	
END	3/14/2019	11:14	EXPOSURE HOURS = 72.8
ANALYSIS	3/20/2019	13:42	DECAY HOURS = 146.5

CANISTER NUMBER: DB577F
WATER GAIN = 1.3 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.8 pCi/L

****

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****

TESTED AREA 1ST FL B104 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 2aaqv010

EXPOSURE START DATE/TIME	3/11/2019	10:24	
END	3/14/2019	11:15	EXPOSURE HOURS = 72.8
ANALYSIS	3/20/2019	13:41	DECAY HOURS = 146.4

CANISTER NUMBER: DB016L
WATER GAIN = 1.2 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.8 pCi/L

****

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****

TESTED AREA 1ST FL B114 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 3aaqv011

EXPOSURE START DATE/TIME	3/11/2019	10:25	
END	3/14/2019	11:16	EXPOSURE HOURS = 72.8
ANALYSIS	3/20/2019	13:41	DECAY HOURS = 146.4

CANISTER NUMBER: DB231I
WATER GAIN = 1.1 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.8 pCi/L

****

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****

TESTED AREA 1ST FL B107 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 1taqu196

EXPOSURE START DATE/TIME	3/11/2019	10:30	
END	3/14/2019	11:20	EXPOSURE HOURS = 72.8
ANALYSIS	3/20/2019	11: 1	DECAY HOURS = 143.7

CANISTER NUMBER: DB178M
WATER GAIN = 1.0 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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****

TESTED AREA 1ST FL B118 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 2taqu197

EXPOSURE START DATE/TIME	3/11/2019	10:29	
END	3/14/2019	11:18	EXPOSURE HOURS = 72.8
ANALYSIS	3/20/2019	11: 1	DECAY HOURS = 143.7

CANISTER NUMBER: DB648J
WATER GAIN = 1.3 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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****

TESTED AREA 1ST FL B119-A PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 3taqu198

EXPOSURE START DATE/TIME	3/11/2019	10:30	
END	3/14/2019	11:20	EXPOSURE HOURS = 72.8
ANALYSIS	3/20/2019	11: 0	DECAY HOURS = 143.7

CANISTER NUMBER: DB878J
WATER GAIN = 1.1 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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****

TESTED AREA 1ST FL B119-B PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 1taqu199

EXPOSURE START DATE/TIME	3/11/2019	10:30	
END	3/14/2019	11:20	EXPOSURE HOURS = 72.8
ANALYSIS	3/20/2019	11:13	DECAY HOURS = 143.9

CANISTER NUMBER: DB412J
WATER GAIN = 1.2 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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****

TESTED AREA 1ST FL B120 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 2taqv001

EXPOSURE START DATE/TIME	3/11/2019	10:32	
END	3/14/2019	11:21	EXPOSURE HOURS = 72.8
ANALYSIS	3/20/2019	11:13	DECAY HOURS = 143.9

CANISTER NUMBER: DB156M
WATER GAIN = 1.1 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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****

TESTED AREA 1ST FL B117 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 3taqv002

EXPOSURE START DATE/TIME	3/11/2019	10:33	
END	3/14/2019	11:21	EXPOSURE HOURS = 72.8
ANALYSIS	3/20/2019	11:13	DECAY HOURS = 143.9

CANISTER NUMBER: DB476K
WATER GAIN = 1.1 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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****

TESTED AREA 1ST FL B115 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 1taqv003

EXPOSURE START DATE/TIME	3/11/2019	10:35	
END	3/14/2019	11:22	EXPOSURE HOURS = 72.8
ANALYSIS	3/20/2019	11:25	DECAY HOURS = 144.1

CANISTER NUMBER: DB778L
WATER GAIN = 1.0 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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****

TESTED AREA 1ST FL B116 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 2taqv004

EXPOSURE START DATE/TIME	3/11/2019	10:36	
END	3/14/2019	11:24	EXPOSURE HOURS = 72.8
ANALYSIS	3/20/2019	11:25	DECAY HOURS = 144.0

CANISTER NUMBER: DB671I
WATER GAIN = 1.2 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

The < Maximum radon Level > is based on the measured result corrected for time between the end of test and the date of analysis at our Laboratory

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RADON GAS DETECTION

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ROSEMONT RIDGE MIDDLE SCHOOL
20001 SALAMO
WEST LINN OR 97068

****

TESTED AREA 1ST FL B121 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 3taqv005

EXPOSURE START DATE/TIME	3/11/2019	10:37	
END	3/14/2019	11:23	EXPOSURE HOURS = 72.8
ANALYSIS	3/20/2019	11:25	DECAY HOURS = 144.0

CANISTER NUMBER: DB282L
WATER GAIN = 1.1 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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****

TESTED AREA 1ST FL C101 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 1taqv006

EXPOSURE START DATE/TIME	3/11/2019	10:39	
END	3/14/2019	11:25	EXPOSURE HOURS = 72.8
ANALYSIS	3/20/2019	11:38	DECAY HOURS = 144.2

CANISTER NUMBER: DB699J
WATER GAIN = 1.3 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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****

TESTED AREA 1ST FL C102 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 2taqv007

EXPOSURE START DATE/TIME	3/11/2019	10:41	
END	3/14/2019	11:25	EXPOSURE HOURS = 72.7
ANALYSIS	3/20/2019	11:38	DECAY HOURS = 144.2

CANISTER NUMBER: DB062I
WATER GAIN = 1.2 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

The < Maximum radon Level > is based on the measured result corrected for time between the end of test and the date of analysis at our Laboratory

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****

TESTED AREA 1ST FL C105-A PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 3taqv008

EXPOSURE START DATE/TIME	3/11/2019	10:43	
END	3/14/2019	11:28	EXPOSURE HOURS = 72.8
ANALYSIS	3/20/2019	11:38	DECAY HOURS = 144.2

CANISTER NUMBER: DB249L
WATER GAIN = 1.2 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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****

TESTED AREA 1ST FL C105-B PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 1taqv009

EXPOSURE START DATE/TIME	3/11/2019	10:43	
END	3/14/2019	11:28	EXPOSURE HOURS = 72.8
ANALYSIS	3/20/2019	11:50	DECAY HOURS = 144.4

CANISTER NUMBER: DB810I
WATER GAIN = 1.1 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

The < Maximum radon Level > is based on the measured result corrected for time between the end of test and the date of analysis at our Laboratory

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****

TESTED AREA 1ST FL C104 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 2taqv010

EXPOSURE START DATE/TIME	3/11/2019	10:45	
END	3/14/2019	11:29	EXPOSURE HOURS = 72.7
ANALYSIS	3/20/2019	11:50	DECAY HOURS = 144.4

CANISTER NUMBER: DB018N
WATER GAIN = 1.1 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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****

TESTED AREA 1ST FL C103-A PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 3taqv011

EXPOSURE START DATE/TIME	3/11/2019	10:46	
END	3/14/2019	11:30	EXPOSURE HOURS = 72.7
ANALYSIS	3/20/2019	11:50	DECAY HOURS = 144.3

CANISTER NUMBER: DB208J
WATER GAIN = 1.3 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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****

TESTED AREA 1ST FL C103-B PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 1taqv012

EXPOSURE START DATE/TIME	3/11/2019	10:46	
END	3/14/2019	11:30	EXPOSURE HOURS = 72.7
ANALYSIS	3/20/2019	12: 3	DECAY HOURS = 144.6

CANISTER NUMBER: DB901J
WATER GAIN = 1.1 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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****

TESTED AREA 1ST FL D100-A PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 2taqv013

EXPOSURE START DATE/TIME	3/11/2019	10:51	
END	3/14/2019	11:33	EXPOSURE HOURS = 72.7
ANALYSIS	3/20/2019	12: 3	DECAY HOURS = 144.5

CANISTER NUMBER: DB589F
WATER GAIN = 1.3 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

The < Maximum radon Level > is based on the measured result corrected for time between the end of test and the date of analysis at our Laboratory

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****

TESTED AREA 1ST FL D100-B PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 3taqv014

EXPOSURE START DATE/TIME	3/11/2019	10:53	
END	3/14/2019	11:36	EXPOSURE HOURS = 72.7
ANALYSIS	3/20/2019	12: 3	DECAY HOURS = 144.4

CANISTER NUMBER: DB774L
WATER GAIN = 0.9 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

The < Maximum radon Level > is based on the measured result corrected for time between the end of test and the date of analysis at our Laboratory

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****

TESTED AREA 1ST FL D100-C PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 1taqv015

EXPOSURE START DATE/TIME	3/11/2019	10:54	
END	3/14/2019	11:35	EXPOSURE HOURS = 72.7
ANALYSIS	3/20/2019	12:16	DECAY HOURS = 144.7

CANISTER NUMBER: DB529K
WATER GAIN = 1.1 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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****

TESTED AREA 1ST FL D103 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 2taqv016

EXPOSURE START DATE/TIME	3/11/2019	10:56	
END	3/14/2019	11:37	EXPOSURE HOURS = 72.7
ANALYSIS	3/20/2019	12:16	DECAY HOURS = 144.6

CANISTER NUMBER: DB344K
WATER GAIN = 1.0 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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****

TESTED AREA 1ST FL D104 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 3taqv017

EXPOSURE START DATE/TIME	3/11/2019	10:57	
END	3/14/2019	11:38	EXPOSURE HOURS = 72.7
ANALYSIS	3/20/2019	12:16	DECAY HOURS = 144.6

CANISTER NUMBER: DB769L
WATER GAIN = 1.0 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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****

TESTED AREA 1ST FL D113-A PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 1taqv018

EXPOSURE START DATE/TIME	3/11/2019	11: 2	
END	3/14/2019	11:41	EXPOSURE HOURS = 72.7
ANALYSIS	3/20/2019	12:28	DECAY HOURS = 144.8

CANISTER NUMBER: DB101L
WATER GAIN = 1.1 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

The < Maximum radon Level > is based on the measured result corrected for time between the end of test and the date of analysis at our Laboratory

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****

TESTED AREA 1ST FL D113-B PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 2taqv019

EXPOSURE START DATE/TIME	3/11/2019	11: 3	
END	3/14/2019	11:40	EXPOSURE HOURS = 72.6
ANALYSIS	3/20/2019	12:28	DECAY HOURS = 144.8

CANISTER NUMBER: DB450L
WATER GAIN = 1.1 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

The < Maximum radon Level > is based on the measured result corrected for time between the end of test and the date of analysis at our Laboratory

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****

TESTED AREA 1ST FL D113-C PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 3taqv020

EXPOSURE START DATE/TIME	3/11/2019	11: 4	
END	3/14/2019	11:42	EXPOSURE HOURS = 72.6
ANALYSIS	3/20/2019	12:28	DECAY HOURS = 144.8

CANISTER NUMBER: DB007N
WATER GAIN = 1.1 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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****

TESTED AREA 1ST FL D113-D PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 1taqv021

EXPOSURE START DATE/TIME	3/11/2019	11: 4	
END	3/14/2019	11:43	EXPOSURE HOURS = 72.7
ANALYSIS	3/20/2019	12:40	DECAY HOURS = 144.9

CANISTER NUMBER: DB843I
WATER GAIN = 1.3 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

The < Maximum radon Level > is based on the measured result corrected for time between the end of test and the date of analysis at our Laboratory

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TCS INDUSTRIES, INC.

RADON GAS DETECTION

4326 Crestview Road, Harrisburg, PA 17112

ROSEMONT RIDGE MIDDLE SCHOOL
20001 SALAMO
WEST LINN OR 97068

****

TESTED AREA 1ST FL D116 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 2taqv022

EXPOSURE START DATE/TIME	3/11/2019	11: 8	
END	3/14/2019	11:44	EXPOSURE HOURS = 72.6
ANALYSIS	3/20/2019	12:40	DECAY HOURS = 144.9

CANISTER NUMBER: DB073M
WATER GAIN = 1.0 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

The < Maximum radon Level > is based on the measured result corrected for time between the end of test and the date of analysis at our Laboratory

POLICY AND LIMITATIONS OF LIABILITY

TCS holds all data and information confidential. We will not release it to other parties without written permission, except where required by law Data may be used in reports without disclosure of customers name or address. TCS does not accept responsibility for financial or health consequences of actions taken by the customer or his agents as a result of this analysis or sampling, or for any and all loss, charge, cost, claim, demand, fee, expense, or damage of any nature arising out of, connected with, resulting from or sustained as a result of any radon sampling requested. TCS makes no warranty of any kind, expressed or implied for the consequences of erroneous test results. Detector was analyzed as received using a modification of HP Vol. 46, No. 4 pp 867-872.

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RADON GAS DETECTION

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****

TESTED AREA 1ST FL D125-A PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 3taqv023

EXPOSURE START DATE/TIME	3/11/2019	11: 9	
END	3/14/2019	11:47	EXPOSURE HOURS = 72.6
ANALYSIS	3/20/2019	12:40	DECAY HOURS = 144.9

CANISTER NUMBER: DB564K
WATER GAIN = 1.1 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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WEST LINN OR 97068

****

TESTED AREA 1ST FL D125-B PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 1taqv024

EXPOSURE START DATE/TIME	3/11/2019	11: 9	
END	3/14/2019	11:47	EXPOSURE HOURS = 72.6
ANALYSIS	3/20/2019	12:52	DECAY HOURS = 145.1

CANISTER NUMBER: DB835L
WATER GAIN = 1.0 grams

****

RADON CONCENTRATION (WEIGHTED AVG) IN pCi/L = 0.9

****

RADON HEALTH RISK INFORMATION

Radon is the second cause of lung cancer, after smoking. The U.S. Enviromental Protection Agency (EPA) and the Surgeon General strongly recommend taking further action when the home's radon 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 larger the health risk to you and your family. Reducing 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 EPA's CONSUMER'S GUIDE TO RADON REDUCTION or PA's Guide for Pennsylvania residents.

****

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****

TESTED AREA 1ST FL E101-A PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 2taqv025

EXPOSURE START DATE/TIME	3/11/2019	11:12	
END	3/14/2019	11:48	EXPOSURE HOURS = 72.6
ANALYSIS	3/20/2019	12:52	DECAY HOURS = 145.1

CANISTER NUMBER: DB759H
WATER GAIN = 1.3 grams

****

RADON CONCENTRATION (WEIGHTED AVG) IN pCi/L = 0.9

****

RADON HEALTH RISK INFORMATION

Radon is the second cause of lung cancer, after smoking. The U.S. Enviromental Protection Agency (EPA) and the Surgeon General strongly recommend taking further action when the home's radon 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 larger the health risk to you and your family. Reducing 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 EPA's CONSUMER'S GUIDE TO RADON REDUCTION or PA's Guide for Pennsylvania residents.

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****

TESTED AREA 1ST FL E101-B PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 3taqv026

EXPOSURE START DATE/TIME	3/11/2019	11:13	
END	3/14/2019	11:48	EXPOSURE HOURS = 72.6
ANALYSIS	3/20/2019	12:52	DECAY HOURS = 145.1

CANISTER NUMBER: DB930L
WATER GAIN = 1.2 grams

****
RADON CONCENTRATION (WEIGHTED AVG) IN pCi/L = 1.2
****

RADON HEALTH RISK INFORMATION

Radon is the second cause of lung cancer, after smoking. The U.S. Enviromental Protection Agency (EPA) and the Surgeon General strongly recommend taking further action when the home's radon 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 larger the health risk to you and your family. Reducing 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 EPA's CONSUMER'S GUIDE TO RADON REDUCTION or PA's Guide for Pennsylvania residents.
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****

TESTED AREA 1ST FL E101-C PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 1taqv027

EXPOSURE START DATE/TIME	3/11/2019	11:14	
END	3/14/2019	11:48	EXPOSURE HOURS = 72.6
ANALYSIS	3/20/2019	13: 4	DECAY HOURS = 145.3

CANISTER NUMBER: DB777L
WATER GAIN = 1.2 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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****

TESTED AREA 1ST FL E103 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 2taqv028

EXPOSURE START DATE/TIME	3/11/2019	11:15	
END	3/14/2019	11:49	EXPOSURE HOURS = 72.6
ANALYSIS	3/20/2019	13: 4	DECAY HOURS = 145.3

CANISTER NUMBER: DB595K
WATER GAIN = 1.1 grams

****

RADON CONCENTRATION (WEIGHTED AVG) IN pCi/L = 1.5

****

RADON HEALTH RISK INFORMATION

Radon is the second cause of lung cancer, after smoking. The U.S. Enviromental Protection Agency (EPA) and the Surgeon General strongly recommend taking further action when the home's radon 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 larger the health risk to you and your family. Reducing 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 EPA's CONSUMER'S GUIDE TO RADON REDUCTION or PA's Guide for Pennsylvania residents.

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****

TESTED AREA 1ST FL D115-A PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 3taqv029

EXPOSURE START DATE/TIME	3/11/2019	11:17	
END	3/14/2019	11:51	EXPOSURE HOURS = 72.6
ANALYSIS	3/20/2019	13: 4	DECAY HOURS = 145.2

CANISTER NUMBER: DB489L
WATER GAIN = 0.4 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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POLICY AND LIMITATIONS OF LIABILITY

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****

TESTED AREA 1ST FL D115-B PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 1taqv030

EXPOSURE START DATE/TIME	3/11/2019	11:17	
END	3/14/2019	11:51	EXPOSURE HOURS = 72.6
ANALYSIS	3/20/2019	13:17	DECAY HOURS = 145.4

CANISTER NUMBER: DB613K
WATER GAIN = 1.1 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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****

TESTED AREA 1ST FL D114A PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 2taqv031

EXPOSURE START DATE/TIME	3/11/2019	11:20	
END	3/14/2019	11:53	EXPOSURE HOURS = 72.6
ANALYSIS	3/20/2019	13:17	DECAY HOURS = 145.4

CANISTER NUMBER: DB832H
WATER GAIN = 1.0 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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****

TESTED AREA 1ST FL E104-A PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 3taqv032

EXPOSURE START DATE/TIME	3/11/2019	11:22	
END	3/14/2019	11:54	EXPOSURE HOURS = 72.5
ANALYSIS	3/20/2019	13:17	DECAY HOURS = 145.4

CANISTER NUMBER: DB934M
WATER GAIN = 0.3 grams.

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.7 pCi/L

****

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****

TESTED AREA 1ST FL E104-B PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 1taqv033

EXPOSURE START DATE/TIME	3/11/2019	11:22	
END	3/14/2019	11:54	EXPOSURE HOURS = 72.5
ANALYSIS	3/20/2019	13:29	DECAY HOURS = 145.6

CANISTER NUMBER: DB103N
WATER GAIN = 0.9 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.8 pCi/L

****

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****

TESTED AREA 1ST FL E107-A PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 2taqv034

EXPOSURE START DATE/TIME	3/11/2019	11:24	
END	3/14/2019	11:55	EXPOSURE HOURS = 72.5
ANALYSIS	3/20/2019	13:29	DECAY HOURS = 145.6

CANISTER NUMBER: DB038J
WATER GAIN = 1.2 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.8 pCi/L

****

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****

TESTED AREA 1ST FL E107-B PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 3taqv035

EXPOSURE START DATE/TIME	3/11/2019	11:24	
END	3/14/2019	11:55	EXPOSURE HOURS = 72.5
ANALYSIS	3/20/2019	13:29	DECAY HOURS = 145.6

CANISTER NUMBER: DB134K
WATER GAIN = 0.8 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.8 pCi/L

****

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****

TESTED AREA 1ST FL E105 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 1taqv036

EXPOSURE START DATE/TIME	3/11/2019	11:28	
END	3/14/2019	11:57	EXPOSURE HOURS = 72.5
ANALYSIS	3/20/2019	13:42	DECAY HOURS = 145.8

CANISTER NUMBER: DB767J
WATER GAIN = 0.8 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.8 pCi/L

****

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****

TESTED AREA 1ST FL E106 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 2taqv037

EXPOSURE START DATE/TIME	3/11/2019	11:29	
END	3/14/2019	11:58	EXPOSURE HOURS = 72.5
ANALYSIS	3/20/2019	13:42	DECAY HOURS = 145.7

CANISTER NUMBER: DB676K
WATER GAIN = 1.1 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.8 pCi/L

****

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RADON GAS DETECTION

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ROSEMONT RIDGE MIDDLE SCHOOL
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WEST LINN OR 97068

****

TESTED AREA 1ST FL E108 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 3taqv038

EXPOSURE START DATE/TIME	3/11/2019	11:30	
END	3/14/2019	11:58	EXPOSURE HOURS = 72.5
ANALYSIS	3/20/2019	13:42	DECAY HOURS = 145.7

CANISTER NUMBER: DB251I
WATER GAIN = 1.2 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.8 pCi/L

****

The < Maximum radon Level > is based on the measured result corrected for time between the end of test and the date of analysis at our Laboratory

POLICY AND LIMITATIONS OF LIABILITY

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TCS INDUSTRIES, INC.

RADON GAS DETECTION

4326 Crestview Road, Harrisburg, PA 17112

ROSEMONT RIDGE MIDDLE SCHOOL
20001 SALAMO
WEST LINN OR 97068

****

TESTED AREA 1ST FL E109-A PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 1taqv039

EXPOSURE START DATE/TIME	3/11/2019	11:31	
END	3/14/2019	11:59	EXPOSURE HOURS = 72.5
ANALYSIS	3/20/2019	14: 9	DECAY HOURS = 146.2

CANISTER NUMBER: DB002J
WATER GAIN = 0.3 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.8 pCi/L

****

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****

TESTED AREA 1ST FL E109-B PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 2taqv040

EXPOSURE START DATE/TIME	3/11/2019	11:31	
END	3/14/2019	11:59	EXPOSURE HOURS = 72.5
ANALYSIS	3/20/2019	14: 9	DECAY HOURS = 146.2

CANISTER NUMBER: DB945K
WATER GAIN = 1.2 grams

****

MAXIMUM RADON LEVEL IS NO MORE THAN 0.8 pCi/L

****

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WEST LINN OR 97068

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TESTED AREA SPIKE PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 1aaqv012

EXPOSURE START DATE/TIME	3/ 8/2019	14:14	
END	3/11/2019	14:14	EXPOSURE HOURS = 72.0
ANALYSIS	3/20/2019	13:54	DECAY HOURS = 215.7

CANISTER NUMBER: DB192K
WATER GAIN = 2.0 grams

****

RADON CONCENTRATION (WEIGHTED AVG) IN pCi/L = 25.5

****

RADON HEALTH RISK INFORMATION

Radon is the second cause of lung cancer, after smoking. The U.S. Enviromental Protection Agency (EPA) and the Surgeon General strongly recommend taking further action when the home's radon 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 larger the health risk to you and your family. Reducing 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 EPA's CONSUMER'S GUIDE TO RADON REDUCTION or PA's Guide for Pennsylvania residents.

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WEST LINN OR 97068

****

TESTED AREA SPIKE PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 2aaqv013

EXPOSURE START DATE/TIME	3/ 8/2019	14:14	
END	3/11/2019	14:14	EXPOSURE HOURS = 72.0
ANALYSIS	3/20/2019	13:54	DECAY HOURS = 215.7

CANISTER NUMBER: DB463K
WATER GAIN = 2.1 grams

****

RADON CONCENTRATION (WEIGHTED AVG) IN pCi/L = 27.1

****

RADON HEALTH RISK INFORMATION

Radon is the second cause of lung cancer, after smoking. The U.S. Enviromental Protection Agency (EPA) and the Surgeon General strongly recommend taking further action when the home's radon 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 larger the health risk to you and your family. Reducing 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 EPA's CONSUMER'S GUIDE TO RADON REDUCTION or PA's Guide for Pennsylvania residents.

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20001 SALAMO
WEST LINN OR 97068

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TESTED AREA SPIKE PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 3aaqv014

EXPOSURE START DATE/TIME	3/ 8/2019	14:14	
END	3/11/2019	14:14	EXPOSURE HOURS = 72.0
ANALYSIS	3/20/2019	13:54	DECAY HOURS = 215.7

CANISTER NUMBER: DB126K
WATER GAIN = 2.1 grams

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RADON CONCENTRATION (WEIGHTED AVG) IN pCi/L = 23.7

****

RADON HEALTH RISK INFORMATION

Radon is the second cause of lung cancer, after smoking. The U.S. Enviromental Protection Agency (EPA) and the Surgeon General strongly recommend taking further action when the home's radon 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 larger the health risk to you and your family. Reducing 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 EPA's CONSUMER'S GUIDE TO RADON REDUCTION or PA's Guide for Pennsylvania residents.

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20001 SALAMO RD
WEST LINN OR 97068

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TESTED AREA FIRST FLOOR A126 PADEP 0182; NRSB ARL0023
FLOPPY IDENTIFIER 3taqv113

EXPOSURE START DATE/TIME	3/19/2019	10:54		
END	3/22/2019	12: 0	EXPOSURE HOURS =	73.1
ANALYSIS	3/23/2019	10:50	DECAY HOURS =	22.8

CANISTER NUMBER: DB228L
WATER GAIN = 1.1 grams

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MAXIMUM RADON LEVEL IS NO MORE THAN 0.3 pCi/L

****

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