

# KELSAY

## Environmental Consulting

June 22, 2020

Mr. Kevin Strong  
Business Manager  
Sweet Home School District Office  
1920 Long Street  
Sweet Home, Oregon 97386

RE: Long-Term Radon Sampling at Sweet Home High School (DRAFT)

Kelsay Environmental performed a long-term radon survey at Sweet Home High School located at 1641 Long St., Sweet Home, Oregon. Sampling began on November 18, 2019 as a screening for potential Radon concerns in compliance with Oregon Revised Statute (ORS) 332.116-167. *Long-term sampling* is defined by a minimum of 90 days which helps account for normal fluctuations in building conditions over time.

Under ORS 332.166-167, radon testing in Oregon Schools must be performed by January 1<sup>st</sup>, 2021. The sampling protocol was derived from a document produced by the Oregon Health Authority called "Testing for Elevated Radon in Oregon Schools, A Protocol and Plan". The screening was performed to determine if radon levels in the building were above the Environmental Protection Agency's (EPA) action level of 4.0 pCi/L (picocuries per liter). If levels exceed the action level, a remediation process must be enacted to mitigate exposure levels. This survey would be the basis of that remediation plan.

Testing locations included every occupied room on the first floor of the structure. According to ORS 332.166-167, it specifies that "at a minimum, any frequently-occupied room in contact with the ground or located above a basement or crawlspace" should be tested.

### **Sampling Procedures**

Kelsay Environmental conducted sampling for radon gas in all occupied rooms that were bordered by ground or soil. Sweet Home High School consists of a concrete foundation. Samples were collected using Alpha Track AT-100 diffusion-based track radon monitors from Accustar Labs. A total of 124 rooms were tested (see attached table for locations). In addition, 13 duplicates, 5 blanks and 5 spikes were submitted to the lab to ensure quality control. A total of 165 detectors kits were used. The original sample placed in the Boy's Locker room was lost. The duplicate will be used as the original.

Radon detectors were placed in each occupied space, particularly within the height of the normal breathing zone (between 2 and 6 feet in height) on November 18, 2019. The conditions of the building were such that the HVAC system was operating under normal occupancy conditions and the building was occupied as usual on a day-to-day basis. Samples were retrieved on March 26, 2020, providing for 129 total days of sampling, and then submitted to the Accustar Laboratory

for analysis, a NELAP accredited lab, using electrochemical etching to process it's alpha track foils which are subsequently counted with computer-aided image analysis equipment.

Samples to be spiked for quality control are sent to the Bowser-Morner Radon Reference Laboratory. Samples are exposed to specific concentrations of radon in a radon reference chamber and are then submitted to the Accustar Labs for analysis. The results are compared to the known spike concentration to ensure quality control.

### Results and Discussion

Radon gas is generally always present in varying quantities, inside and outside of buildings. According to the EPA, radon gas averages 1.3 pCi/L inside buildings across the country, with 0.4 pCi/L generally considered background level. The background level is also the analytical level of detection for AccuStar Labs, levels below which cannot be accurately measured.

**Laboratory results indicate all measured radon gas concentrations were below the action level of 4.0 pCi/L.**

**Spiked samples** were within acceptable parameters for quality assurance based on the Relative Percentage Error (RPE). 6.1 pCi/L is the analytical result for the spikes from Bowser-Morner.

$$((\text{Measured Value} - \text{Reference Value})/\text{Reference Value}) \times 100\%$$

**Duplicate and blank samples** were as well within acceptable parameters based on the Relative Percent Difference:

$$((\text{Initial Result} - \text{Duplicate Result})/\text{Average of Both Results}) \times 100\%$$

**TABLE 1**  
**SPIKE/DUPLICATE/BLANK SAMPLE RESULTS**  
**SWEET HOME HIGH SCHOOL**

Sample No.	Sample Variety	Location	Results (pCi/L)	Relative Percentage Error/Difference	Acceptance
4327095	Spike	NA	6.2	1.63%	Yes
4326970	Spike	NA	5.8	-6.50%	Yes
4327059	Spike	NA	6.0	-1.63%	Yes
4327060	Spike	NA	5.8	-4.9%	Yes
4327092	Spike	NA	5.8	-4.9%	Yes
4319523/ 4319569	Duplicate/Original	Break Room	0.5 – 0.6	18.18%	Yes
4319524/ 4319514	Duplicate/Original	Husky Den	0.6 – 0.6	0%	Yes

**TABLE 1**  
**SPIKE/DUPLICATE/BLANK SAMPLE RESULTS**  
**SWEET HOME HIGH SCHOOL**

Sample No.	Sample Variety	Location	Results (pCi/L)	Relative Percentage Error/Difference	Acceptance
4319508/ 4319300	Duplicate/Original	Swim Office Lobby	0.6 – 0.7	15.38%	Yes
4319314/ 4319315	Duplicate/Original	Library Office	0.8 – 0.8	0%	Yes
4327132/ 4319420	Duplicate/Original	Auto Shop	0.4 – 0.5	22.22%	Yes
4327133/ 4327103	Duplicate/Original	Room D1 Lab	<0.4 - <0.4	0%	Yes
4327004/ 4327106	Duplicate/Original	GED Study Room	<0.4 - <0.4	0%	Yes
4327150/ 4327115	Duplicate/Original	Bldg A. Publishing Offices 2	1.8 – 1.8	0%	Yes
4327098/ 4327111	Duplicate/Original	Room A18	0.9 – 0.6	-40%	No
4327112/ 4327067	Duplicate/Original	Room A19	0.7 – 0.5	-33.33%	No
4327069/ 4327114	Duplicate/Original	Bldg A. Room A20	1.1 – 1.0	-9.52%	Yes
4327056/ 4327071	Duplicate/Original	Room B7	0.8 – 0.9	11.76%	Yes
4327014/ 4327057	Duplicate/Original	Room B3 Office	1.4 – 1.2	-15.38%	Yes
4327089	Blank				TBD
4327088	Blank				TBD
4327087	Blank				TBD
4326950	Blank				TBD
4327000	Blank				TBD

\*Blanks should be close to 0.00 pCi/L or near the laboratory analytical level of detection

\*A trend in RPE values over +/-30 pCi/L should be investigated

\*RPD values of >27% should be questioned for results over 4.0 pCi/L

\*RPD values of >49% should be questioned for results between 2.0-3.9 pCi/L

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Mr. Kevin Strong  
Long-Term Radon Sampling at Sweet Home High School

## Recommendations

Radon levels throughout the structure were all below the EPA Action Level of 4.0 pCi/L and therefore remediation procedures are not required now. Oregon Health Authority (ORS 332.166-167) requires schools to re-test for radon every 10 years regardless of initial testing results or whether mitigation was done.

Sincerely,



Lisa Janik  
Industrial Hygienist

Attachments: Long-Term Radon Sampling Table  
Lab Results/Chain of Custody  
Exposure in Bowser-Morner Radon Chamber

**Radon Sampling Table  
Sweet Home High School  
1641 Long St.  
Sweet Home, Oregon**

DEVICE NUMBER	START DATE	STOP DATE	Total Days	LOCATION	RADON pCi/L
4319447	11/18/2019	3/26/2020	130	Main Office	<0.4
4319525	11/18/2019	3/26/2020	130	Principal's Office	0.5
4319448	11/18/2019	3/26/2020	130	Hiaascn's Office	<0.4
4319570	11/18/2019	3/26/2020	130	Police Officer Office	0.4
4319450	11/18/2019	3/26/2020	130	Conference Room	0.4
4319449	11/18/2019	3/26/2020	130	Nate Tyler's Office	<0.4
4319569	11/18/2019	3/26/2020	130	Break Room	0.6
4319523	11/18/2019	3/26/2020	130	Break Room Duplicate	0.5
4319567	11/18/2019	3/26/2020	130	Men's Clinic	1.2
4319522	11/18/2019	3/26/2020	130	Attendance Office	0.6
4319568	11/18/2019	3/26/2020	130	Women's Clinic	0.6
4319521	11/18/2019	3/26/2020	130	Bookkeeping	<0.4
4319446	11/18/2019	3/26/2020	130	Husky Den	0.5
4319524	11/18/2019	3/26/2020	130	Husky Den Duplicate	0.6
4319514	11/18/2019	3/26/2020	130	Husky Den	0.6
4319511	11/18/2019	3/26/2020	130	Cafeteria	0.4
4319509	11/18/2019	3/26/2020	130	Cafeteria	0.4
4319515	11/18/2019	3/26/2020	130	Kitchen Office	0.6
4319298	11/18/2019	3/26/2020	130	Pool Room	1.0
4319510	11/18/2019	3/26/2020	130	Pool Room	1.0
4319297	11/18/2019	3/26/2020	130	Boy's Locker	0.5
4319513	11/18/2019	3/26/2020	130	Girl's Locker	0.7
4319300	11/18/2019	3/26/2020	130	Swim Office Lobby	0.7

**Bold** - Indicates Exceeds Action Level  
EPA Action Level: 4.0 pCi/L  
"<": Below the level of detection

Kelsay Environmental  
833 SE Main St., Suite 410  
Portland, Oregon 97214

**Radon Sampling Table**  
**Sweet Home High School**  
**1641 Long St.**  
**Sweet Home, Oregon**

DEVICE NUMBER	START DATE	STOP DATE	Total Days	LOCATION	RADON pCi/L
4319508	11/18/2019	3/26/2020	130	Swim Office Lobby Duplicate	0.6
4319506	11/18/2019	3/26/2020	130	Swim Instructor Office	0.5
4319507	11/18/2019	3/26/2020	130	A1 Leadership	0.6
4319512	11/18/2019	3/26/2020	130	Activity Gym	Sample not Found
4319299	11/18/2019	3/26/2020	130	Activity Gym	1.7
4319306	11/18/2019	3/26/2020	130	Activity Gym	1.6
4319453	11/18/2019	3/26/2020	130	Main Gym	0.4
4319451	11/18/2019	3/26/2020	130	Main Gym	<0.4
4319309	11/18/2019	3/26/2020	130	Main Gym	0.4
4319296	11/18/2019	3/26/2020	130	Girl's Team Locker Room	0.4
4319307	11/18/2019	3/26/2020	130	Team Room 2	0.4
4319311	11/18/2019	3/26/2020	130	Girl's PE Office	0.4
4319452	11/18/2019	3/26/2020	130	Girl's Locker Room	<0.4
4319308	11/18/2019	3/26/2020	130	Training Room	<0.4
4319454	11/18/2019	3/26/2020	130	Boy's Locker Room	Sample not Found
4319312	11/18/2019	3/26/2020	130	Boy's Locker Room Duplicate	0.4
4319455	11/18/2019	3/26/2020	130	Boy's Locker Room PE Office	Sample not Found
4319396	11/18/2019	3/26/2020	130	Team Room Boys	0.6
4319313	11/18/2019	3/26/2020	130	Team Room 2	<0.4
4319310	11/18/2019	3/26/2020	130	Coach's Office	0.6
4319543	11/18/2019	3/26/2020	130	Team Room 3	Sample not Found
4319400	11/18/2019	3/26/2020	130	Team Room 3 Duplicate	Sample not Found

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DEVICE NUMBER	START DATE	STOP DATE	Total Days	LOCATION	RADON pCi/L
4319398	11/18/2019	3/26/2020	130	Wrestling Room	<0.4
4319392	11/18/2019	3/26/2020	130	Wrestling Room	<0.4
4319397	11/18/2019	3/26/2020	130	Weight Room	<0.4
4319406	11/18/2019	3/26/2020	130	Library Space	1.0
4319391	11/18/2019	3/26/2020	130	Library Space	1.0
4319399	11/18/2019	3/26/2020	130	Library Space	1.1
4319315	11/18/2019	3/26/2020	130	Library Office	0.8
4319314	11/18/2019	3/26/2020	130	Library Duplicate	0.8
4319571	11/18/2019	3/26/2020	130	Computer Lab 1	1
4319339	11/18/2019	3/26/2020	130	Computer Lab 2	1.3
4319328	11/18/2019	3/26/2020	130	Library Back Room	0.6
4319573	11/18/2019	3/26/2020	130	Career Center	<0.4
4319575	11/18/2019	3/26/2020	130	Guidance Center	<0.4
4319338	11/18/2019	3/26/2020	130	Mr.Kistner	<0.4
4319326	11/18/2019	3/26/2020	130	Conference Room- Guidance	<0.4
4319327	11/18/2019	3/26/2020	130	Counselor Room 1	<0.4
4319574	11/18/2019	3/26/2020	130	Counselor Room 2	<0.4
4319340	11/18/2019	3/26/2020	130	Counselor Room 3	<0.4
4319329	11/18/2019	3/26/2020	130	Wood Working/Forestry Club	1.6
4319337	11/18/2019	3/26/2020	130	Wood Working Office	2.4
4319572	11/18/2019	3/26/2020	130	Wood Flammable Shop	0.9
4319330	11/18/2019	3/26/2020	130	Wood Shop	0.7
4319336	11/18/2019	3/26/2020	130	Wood Shop	0.7

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DEVICE NUMBER	START DATE	STOP DATE	Total Days	LOCATION	RADON pCi/L
4319342	11/18/2019	3/26/2020	130	Laundry Room	0.4
4319343	11/18/2019	3/26/2020	130	Band Room	0.6
4319341	11/18/2019	3/26/2020	130	Band Practice Room 1	0.6
4319426	11/18/2019	3/26/2020	130	Band Practice Room 2	0.5
4319320	11/18/2019	3/26/2020	130	Auditorium	1
4319344	11/18/2019	3/26/2020	130	Auditorium	1.1
4319316	11/18/2019	3/26/2020	130	Auditorium Stage	0.9
4319345	11/18/2019	3/26/2020	130	Choir Room	0.4
4319386	11/18/2019	3/26/2020	130	Practice Room	0.4
4319545	11/18/2019	3/26/2020	130	Practice Room (Front)	<0.4
4319437	11/18/2019	3/26/2020	130	Practice Room (Front)	<0.4
4327109	11/18/2019	3/26/2020	130	M3 Modulal	<0.4
4327101	11/18/2019	3/26/2020	130	M4	<0.4
4327131	11/18/2019	3/26/2020	130	M2	<0.4
4319347	11/18/2019	3/26/2020	130	M1	<0.4
4327105	11/18/2019	3/26/2020	130	Metal Shop-Class Room	1.4
4319350	11/18/2019	3/26/2020	130	Metal Shop	0.6
4319348	11/18/2019	3/26/2020	130	Metal Shop	0.8
4327102	11/18/2019	3/26/2020	130	Arc Welding	0.9
4327104	11/18/2019	3/26/2020	130	Back Shop	0.7
4327135	11/18/2019	3/26/2020	130	Office	0.6
4327108	11/18/2019	3/26/2020	130	D7 Manley Class	1.9
4327134	11/18/2019	3/26/2020	130	D7 Class Office	1.6

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DEVICE NUMBER	START DATE	STOP DATE	Total Days	LOCATION	RADON pCi/L
4327127	11/18/2019	3/26/2020	130	Auto's Classroom	1.8
4319346	11/18/2019	3/26/2020	130	Autos Shop	0.6
4319420	11/18/2019	3/26/2020	130	Autos Shop	0.5
4327132	11/18/2019	3/26/2020	130	Autos Shop Duplicate	0.4
4327128	11/18/2019	3/26/2020	130	Locker Room	0.9
4327110	11/18/2019	3/26/2020	130	Tool Room	0.5
4327103	11/18/2019	3/26/2020	130	Lab D1	<0.4
4327133	11/18/2019	3/26/2020	130	Lab D1 Duplicate	<0.4
4327129	11/18/2019	3/26/2020	130	D Building Art Work	<0.4
4319349	11/18/2019	3/26/2020	130	Classroom	<0.4
4327005	11/18/2019	3/26/2020	130	Kiln	0.4
4327002	11/18/2019	3/26/2020	130	GED Room	<0.4
4327001	11/18/2019	3/26/2020	130	GED Room D2	<0.4
4327106	11/18/2019	3/26/2020	130	GED Study	<0.4
4327004	11/18/2019	3/26/2020	130	GED Study Duplicate	<0.4
4327008	11/18/2019	3/26/2020	130	C13	2.1
4319417	11/18/2019	3/26/2020	130	C12	2.4
4327126	11/18/2019	3/26/2020	130	C14	2.3
4327003	11/18/2019	3/26/2020	130	C15	2.0
4319561	11/18/2019	3/26/2020	130	C7	2.5
4319393	11/18/2019	3/26/2020	130	C6	2.3
4327130	11/18/2019	3/26/2020	130	C9 Break Room	1.7
4327009	11/18/2019	3/26/2020	130	C11	2.4

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DEVICE NUMBER	START DATE	STOP DATE	Total Days	LOCATION	RADON pCi/L
4319416	11/18/2019	3/26/2020	130	C4	2.2
4319419	11/18/2019	3/26/2020	130	Back Room/Lab Storage	2.2
4327007	11/18/2019	3/26/2020	130	Back Room Prep Area	2.2
4327006	11/18/2019	3/26/2020	130	C3	1.9
4319418	11/18/2019	3/26/2020	130	C2	2.0
4319324	11/18/2019	3/26/2020	130	C1	2.2
4327096	11/18/2019	3/26/2020	130	A2	0.6
4319247	11/18/2019	3/26/2020	130	A3	0.6
4327010	11/18/2019	3/26/2020	130	A14	0.4
4327147	11/18/2019	3/26/2020	130	A15	0.6
4327097	11/18/2019	3/26/2020	130	A16	0.7
4327100	11/18/2019	3/26/2020	130	A6	1.3
4327146	11/18/2019	3/26/2020	130	A17	0.4
4327099	11/18/2019	3/26/2020	130	A13	1.3
4327149	11/18/2019	3/26/2020	130	A25	1.6
4327107	11/18/2019	3/26/2020	130	Publishing Offices	1.6
4327148	11/18/2019	3/26/2020	130	Publishing Office 1	1.6
4327115	11/18/2019	3/26/2020	130	Publishing Office 2	1.8
4327150	11/18/2019	3/26/2020	130	Publishing Offices Duplicate	1.8
4327111	11/18/2019	3/26/2020	130	A18	0.6
4327098	11/18/2019	3/26/2020	130	A18 Duplicate	0.9
4327067	11/18/2019	3/26/2020	130	A19	0.5
4327112	11/18/2019	3/26/2020	130	A19 Duplicate	0.7

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DEVICE NUMBER	START DATE	STOP DATE	Total Days	LOCATION	RADON pCi/L
4327066	11/18/2019	3/26/2020	130	A24	1.4
4327068	11/18/2019	3/26/2020	130	A23	1.5
4327114	11/18/2019	3/26/2020	130	A20	1
4327069	11/18/2019	3/26/2020	130	A20 Duplicate	1.1
4327113	11/18/2019	3/26/2020	130	A22	1.6
4327070	11/18/2019	3/26/2020	130	A21	1.0
4327072	11/18/2019	3/26/2020	130	A26	1.4
4327074	11/18/2019	3/26/2020	130	A27	1.9
4327073	11/18/2019	3/26/2020	130	B8	1.0
4327075	11/18/2019	3/26/2020	130	B9	0.7
4327071	11/18/2019	3/26/2020	130	B7	0.9
4327056	11/18/2019	3/26/2020	130	B7 Duplicate	0.8
4327058	11/18/2019	3/26/2020	130	B6	0.9
4327025	11/18/2019	3/26/2020	130	B5	0.9
4327024	11/18/2019	3/26/2020	130	B4	1.1
4327021	11/18/2019	3/26/2020	130	B3 Life Skills Class	1.3
4327022	11/18/2019	3/26/2020	130	B3 Life Skills Class	1.4
4327023	11/18/2019	3/26/2020	130	B3 Nursey Section	1.2
4327057	11/18/2019	3/26/2020	130	B3 Nursey Section	1.2
4327015	11/18/2019	3/26/2020	130	B3 Office	Sample not Found
4327014	11/18/2019	3/26/2020	130	B3 Office Duplicate	1.4
4327120	11/18/2019	3/26/2020	130	B3 Nap Room (Need Sticker)	1.4
4327095	11/18/2019	3/26/2020	130	Spike	6.2

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**Radon Sampling Table**  
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DEVICE NUMBER	START DATE	STOP DATE	Total Days	LOCATION	RADON pCi/L
4326970	11/18/2019	3/26/2020	130	Spike	5.8
4327059	11/18/2019	3/26/2020	130	Spike	6.0
4327060	11/18/2019	3/26/2020	130	Spike	5.8
4327092	11/18/2019	3/26/2020	130	Spike	5.8
4327089				Blank	TBD
4327088				Blank	TBD
4327087				Blank	TBD
4326950				Blank	TBD
4327000				Blank	TBD

NELAC NY 11769  
NRPP 103216 AL  
NRSB ARL0017

EPA Method #402-R-92-004  
Alpha Track  
NRPP Device Code 8205  
NRSB Device Code 12001

Laboratory Report for:

Property Tested:

Kelsay Environmental  
833 Southeast Main Street 410  
Portland OR 97214

Sweet Home High School  
1641 Long Street  
Sweet Home OR 97386


Log Number	Device Number	Test Exposure Duration:		Area Tested	Result pCi/L
2673953	4319447	11/18/2019	03/26/2020	Main Office	< 0.4
2673954	4319525	11/18/2019	03/26/2020	Principals Office	0.5
2673955	4319448	11/18/2019	03/26/2020	Hiaasen's Office	< 0.4
2673956	4319570	11/18/2019	03/26/2020	Police Officers Office	0.4
2673957	4319450	11/18/2019	03/26/2020	Conference Room	0.4
2673958	4319449	11/18/2019	03/26/2020	Nate Tyler's Office	< 0.4
2673959	4319569	11/18/2019	03/26/2020	Break Room	0.6
2673960	4319523	11/18/2019	03/26/2020	Break Room Duplicate	0.5
2673961	4319567	11/18/2019	03/26/2020	Men's Clinic	1.2
2673962	4319522	11/18/2019	03/26/2020	Attendance Office	0.6
2673963	4319568	11/18/2019	03/26/2020	Women's Clinic	0.6

**Comment:** Unable to report test result for 4319512. The housing was damaged and the AT foil was missing. Devices 4319566, -9454, -9455, -9543, -9400, and 4327015 were not received with this COC. Confidential: Release results to client only.

Test Performed By: Placed: Lisa Janik Retrieved: Lisa Janik

Distributed by: Kelsay Environmental

Date Received: 04/07/2020 Date Logged: 04/22/2020 Date Analyzed: 05/06/2020 Date Reported: 05/19/2020

Report Reviewed By: 

Report Approved By: 

**Disclaimer:**

Shawn Price, Director of Laboratory Operations, AccuStar Labs

The uncertainty of this radon measurement is ~+/- 15 %. Factors contributing to uncertainty include statistical variations, daily and seasonal variations in radon concentrations, sample collection techniques, and operation of the dwelling. Interference with test conditions may influence the test results.

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NRPP 103216 AL  
NRSB ARL0017

EPA Method #402-R-92-004  
Alpha Track  
NRPP Device Code 8205  
NRSB Device Code 12001

Laboratory Report for:

Property Tested:

Kelsay Environmental  
833 Southeast Main Street 410  
Portland OR 97214

Sweet Home High School  
1641 Long Street  
Sweet Home OR 97386


Log Number	Device Number	Test Exposure Duration:		Area Tested	Result pCi/L
2673964	4319521	11/18/2019	03/26/2020	Bookkeeping	< 0.4
2673965	4319446	11/18/2019	03/26/2020	Husky Den	0.5
2673966	4319524	11/18/2019	03/26/2020	Husky Den Duplicate	0.6
2673967	4319514	11/18/2019	03/26/2020	Husky Den	0.6
2673968	4319511	11/18/2019	03/26/2020	Cafeteria	0.4
2673969	4319509	11/18/2019	03/26/2020	Cafeteria	0.4
2673970	4319515	11/18/2019	03/26/2020	Kitchen Office	0.6
2673971	4319298	11/18/2019	03/26/2020	Pool Room	1.0
2673972	4319510	11/18/2019	03/26/2020	Pool Room	1.0
2673973	4319297	11/18/2019	03/26/2020	Boys Locker	0.5
2673974	4319513	11/18/2019	03/26/2020	Girls Locker	0.7

**Comment:** Unable to report test result for 4319512. The housing was damaged and the AT foil was missing. Devices 4319566, -9454, -9455, -9543, -9400, and 4327015 were not received with this COC. Confidential: Release results to client only.

Test Performed By: Placed: Lisa Janik Retrieved: Lisa Janik

Distributed by: Kelsay Environmental

Date Received: 04/07/2020 Date Logged: 04/22/2020 Date Analyzed: 05/06/2020 Date Reported: 05/19/2020

Report Reviewed By: 

Report Approved By: 

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Log Number	Device Number	Test Exposure Duration:		Area Tested	Result pCi/L
2673975	4319300	11/18/2019	03/26/2020	Swim Office Lobby	0.7
2673976	4319508	11/18/2019	03/26/2020	Swim Office Lobby Duplicate	0.6
2673977	4319506	11/18/2019	03/26/2020	Swim Instructor Office	0.5
2673978	4319507	11/18/2019	03/26/2020	A1 Leadership	0.6
2673979	4319512	11/18/2019	03/26/2020	Activity Gym	
2673980	4319299	11/18/2019	03/26/2020	Activity Gym	1.7
2673981	4319306	11/18/2019	03/26/2020	Activity Gym	1.6
2673982	4319453	11/18/2019	03/26/2020	Main Gym	0.4
2673983	4319451	11/18/2019	03/26/2020	Main Gym	< 0.4
2673984	4319309	11/18/2019	03/26/2020	Main Gym	0.4
2673985	4319296	11/18/2019	03/26/2020	Girls Team Locker Room	0.4

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Log Number	Device Number	Test Exposure Duration:		Area Tested	Result pCi/L
2673986	4319307	11/18/2019	03/26/2020	Team Room 2	0.4
2673987	4319311	11/18/2019	03/26/2020	Girls PE Office	0.4
2673988	4319452	11/18/2019	03/26/2020	Girls Locker	< 0.4
2673989	4319308	11/18/2019	03/26/2020	Training Room	< 0.4
2673990	4319312	11/18/2019	03/26/2020	Boys Locker Duplicate	0.4
2673991	4319396	11/18/2019	03/26/2020	Team Room Boys	0.6
2673992	4319313	11/18/2019	03/26/2020	Team Room 2	< 0.4
2673993	4319310	11/18/2019	03/26/2020	Coaches Office	0.6
2673994	4319398	11/18/2019	03/26/2020	Wrestling Room	< 0.4
2673995	4319392	11/18/2019	03/26/2020	Wrestling Room	< 0.4
2673996	4319397	11/18/2019	03/26/2020	Weight Room	< 0.4

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Log Number	Device Number	Test Exposure Duration:		Area Tested	Result pCi/L
2673997	4319406	11/18/2019	03/26/2020	Library Space	1.0
2673998	4319391	11/18/2019	03/26/2020	Library Space	1.0
2673999	4319399	11/18/2019	03/26/2020	Library Space	1.1
2674000	4319315	11/18/2019	03/26/2020	Library Office	0.8
2674001	4319314	11/18/2019	03/26/2020	Library Office Duplicate	0.8
2674002	4319571	11/18/2019	03/26/2020	Computer Lab 1	1.0
2674003	4319339	11/18/2019	03/26/2020	Computer Lab 2	1.3
2674004	4319328	11/18/2019	03/26/2020	Library Back Room	0.6
2674005	4319573	11/18/2019	03/26/2020	Career Center	< 0.4
2674006	4319575	11/18/2019	03/26/2020	Guidance Center	< 0.4
2674007	4319338	11/18/2019	03/26/2020	Mr. Kistner	< 0.4


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Log Number	Device Number	Test Exposure Duration:		Area Tested	Result pCi/L
2674008	4319326	11/18/2019	03/26/2020	Conference Room-Guidance	< 0.4
2674009	4319327	11/18/2019	03/26/2020	Counselor Room 1	< 0.4
2674010	4319574	11/18/2019	03/26/2020	Counselor Room 2	< 0.4
2674011	4319340	11/18/2019	03/26/2020	Counselor Room 3	< 0.4
2674012	4319329	11/18/2019	03/26/2020	Wood Working/Forestry Club	1.6
2674013	4319337	11/18/2019	03/26/2020	Wood Working Office	2.4
2674014	4319572	11/18/2019	03/26/2020	Wood Flammable	0.9
2674015	4319330	11/18/2019	03/26/2020	Wood Shop	0.7
2674016	4319336	11/18/2019	03/26/2020	Wood Shop	0.7
2674017	4319342	11/18/2019	03/26/2020	Laundry Room	0.4
2674018	4319343	11/18/2019	03/26/2020	Band Room	0.6

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Log Number	Device Number	Test Exposure Duration:		Area Tested	Result pCi/L
2674019	4319341	11/18/2019	03/26/2020	Band Practice Room 1	0.6
2674020	4319426	11/18/2019	03/26/2020	Band Practice Room 2	0.5
2674021	4319320	11/18/2019	03/26/2020	Auditorium	1.0
2674022	4319344	11/18/2019	03/26/2020	Auditorium	1.1
2674023	4319316	11/18/2019	03/26/2020	Auditorium Stage	0.9
2674024	4319345	11/18/2019	03/26/2020	Choir Room	0.4
2674025	4319386	11/18/2019	03/26/2020	Practice Room	0.4
2674026	4319545	11/18/2019	03/26/2020	Practice Room Front	< 0.4
2674027	4319437	11/18/2019	03/26/2020	Practice Room Front	< 0.4
2674028	4327109	11/18/2019	03/26/2020	Room M3 Moduau	< 0.4
2674029	4327101	11/18/2019	03/26/2020	Room M4	< 0.4


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Log Number	Device Number	Test Exposure Duration:		Area Tested	Result pCi/L
2674030	4327131	11/18/2019	03/26/2020	Room M2	< 0.4
2674031	4319347	11/18/2019	03/26/2020	Room M1	< 0.4
2674032	4327105	11/18/2019	03/26/2020	Metal Shop Classroom	1.4
2674033	4319350	11/18/2019	03/26/2020	Metal Shop	0.6
2674034	4319348	11/18/2019	03/26/2020	Metal Shop	0.8
2674035	4327102	11/18/2019	03/26/2020	Arc Welding	0.9
2674036	4327104	11/18/2019	03/26/2020	Back Shop	0.7
2674037	4327135	11/18/2019	03/26/2020	Office	0.6
2674038	4327108	11/18/2019	03/26/2020	Room D7 Manley Class	1.9
2674039	4327134	11/18/2019	03/26/2020	Room D7 Office	1.6
2674040	4327127	11/18/2019	03/26/2020	Auto Shop Classroom	1.8

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Log Number	Device Number	Test Exposure Duration:		Area Tested	Result pCi/L
2674041	4319346	11/18/2019	03/26/2020	Auto Shop	0.6
2674042	4319420	11/18/2019	03/26/2020	Auto Shop	0.5
2674043	4327132	11/18/2019	03/26/2020	Auto Shop Duplicate	0.4
2674044	4327128	11/18/2019	03/26/2020	Locker Room	0.9
2674045	4327110	11/18/2019	03/26/2020	Tool Room	0.5
2674046	4327103	11/18/2019	03/26/2020	Room D1 Lab	< 0.4
2674047	4327133	11/18/2019	03/26/2020	Room D1 Lab Duplicate	< 0.4
2674048	4327129	11/18/2019	03/26/2020	Bldg. D Art Work	< 0.4
2674049	4319349	11/18/2019	03/26/2020	Classroom	< 0.4
2674050	4327005	11/18/2019	03/26/2020	Kiln	0.4
2674051	4327002	11/18/2019	03/26/2020	Room D2 GED	< 0.4


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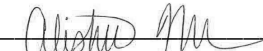
Log Number	Device Number	Test Exposure Duration:		Area Tested	Result pCi/L
2674052	4327001	11/18/2019	03/26/2020	GED Room	< 0.4
2674053	4327106	11/18/2019	03/26/2020	GED Study Room	< 0.4
2674054	4327004	11/18/2019	03/26/2020	GED Study Room Duplicate	< 0.4
2674055	4327008	11/18/2019	03/26/2020	Bldg. C Room C13	2.1
2674056	4319417	11/18/2019	03/26/2020	Room C12	2.4
2674057	4327126	11/18/2019	03/26/2020	Room C14	2.3
2674058	4327003	11/18/2019	03/26/2020	Room C15	2.0
2674059	4319561	11/18/2019	03/26/2020	Room C7	2.5
2674060	4319393	11/18/2019	03/26/2020	Room C6	2.3
2674061	4327130	11/18/2019	03/26/2020	Room C9 Break Room	1.7
2674062	4327009	11/18/2019	03/26/2020	Room C11	2.4

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Log Number	Device Number	Test Exposure Duration:		Area Tested	Result pCi/L
2674063	4319416	11/18/2019	03/26/2020	Room C4	2.2
2674064	4319419	11/18/2019	03/26/2020	Back Room Lab/Storage	2.2
2674065	4327007	11/18/2019	03/26/2020	Back Room Prep Area	2.2
2674066	4327006	11/18/2019	03/26/2020	Room C3	1.9
2674067	4319418	11/18/2019	03/26/2020	Room C2	2.0
2674068	4319324	11/18/2019	03/26/2020	Room C1	2.2
2674069	4327096	11/18/2019	03/26/2020	Bldg. A Room A2	0.6
2674070	4319247	11/18/2019	03/26/2020	Room A3	0.6
2674071	4327010	11/18/2019	03/26/2020	Room A14	0.4
2674072	4327147	11/18/2019	03/26/2020	Room A15	0.6
2674073	4327097	11/18/2019	03/26/2020	Room A16	0.7


**Comment:** Unable to report test result for 4319512. The housing was damaged and the AT foil was missing. Devices 4319566, -9454, -9455, -9543, -9400, and 4327015 were not received with this COC. Confidential: Release results to client only.

Test Performed By: Placed: Lisa Janik Retrieved: Lisa Janik

Distributed by: Kelsay Environmental

Date Received: 04/07/2020 Date Logged: 04/22/2020 Date Analyzed: 05/06/2020 Date Reported: 05/19/2020

Report Reviewed By: 

Report Approved By: 

**Disclaimer:**

Shawn Price, Director of Laboratory Operations, AccuStar Labs

The uncertainty of this radon measurement is  $\pm 15\%$ . Factors contributing to uncertainty include statistical variations, daily and seasonal variations in radon concentrations, sample collection techniques, and operation of the dwelling. Interference with test conditions may influence the test results.

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NELAC NY 11769  
NRPP 103216 AL  
NRSB ARL0017

EPA Method #402-R-92-004  
Alpha Track  
NRPP Device Code 8205  
NRSB Device Code 12001

Laboratory Report for:

Property Tested:

Kelsay Environmental  
833 Southeast Main Street 410  
Portland OR 97214

Sweet Home High School  
1641 Long Street  
Sweet Home OR 97386


Log Number	Device Number	Test Exposure Duration:		Area Tested	Result pCi/L
2674074	4327100	11/18/2019	03/26/2020	Room A6	1.3
2674075	4327146	11/18/2019	03/26/2020	Room A17	0.4
2674076	4327099	11/18/2019	03/26/2020	Room A13	1.3
2674077	4327149	11/18/2019	03/26/2020	Room A25	1.6
2674078	4327107	11/18/2019	03/26/2020	Bldg. A Publishing Offices	1.6
2674079	4327148	11/18/2019	03/26/2020	Bldg. A Publishing Offices 1	1.6
2674080	4327115	11/18/2019	03/26/2020	Bldg. A Publishing Offices 2	1.8
2674081	4327150	11/18/2019	03/26/2020	Bldg. A Publishing Offices 2 Duplicate	1.8
2674082	4327111	11/18/2019	03/26/2020	Room A18	0.6
2674083	4327098	11/18/2019	03/26/2020	Room A18 Duplicate	0.9
2674084	4327067	11/18/2019	03/26/2020	Room A19	0.5

**Comment:** Unable to report test result for 4319512. The housing was damaged and the AT foil was missing. Devices 4319566, -9454, -9455, -9543, -9400, and 4327015 were not received with this COC. Confidential: Release results to client only.

Test Performed By: Placed: Lisa Janik Retrieved: Lisa Janik

Distributed by: Kelsay Environmental

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NRPP 103216 AL  
NRSB ARL0017

EPA Method #402-R-92-004  
Alpha Track  
NRPP Device Code 8205  
NRSB Device Code 12001

Laboratory Report for:

Property Tested:

Kelsay Environmental  
833 Southeast Main Street 410  
Portland OR 97214

Sweet Home High School  
1641 Long Street  
Sweet Home OR 97386


Log Number	Device Number	Test Exposure Duration:		Area Tested	Result pCi/L
2674085	4327112	11/18/2019	03/26/2020	Room A19 Duplicate	0.7
2674086	4327066	11/18/2019	03/26/2020	Room A24	1.4
2674087	4327068	11/18/2019	03/26/2020	Room A23	1.5
2674088	4327114	11/18/2019	03/26/2020	Bldg. A Room A20	1.0
2674089	4327069	11/18/2019	03/26/2020	Bldg. A Room A20 Duplicate	1.1
2674090	4327113	11/18/2019	03/26/2020	Bldg. A Room 22	1.6
2674091	4327070	11/18/2019	03/26/2020	Bldg. A Room 21	1.0
2674092	4327072	11/18/2019	03/26/2020	Bldg. A Room A26	1.4
2674093	4327074	11/18/2019	03/26/2020	Room A27	1.9
2674094	4327073	11/18/2019	03/26/2020	Bldg. B Room B8	1.0
2674095	4327075	11/18/2019	03/26/2020	Room B9	0.7

**Comment:** Unable to report test result for 4319512. The housing was damaged and the AT foil was missing. Devices 4319566, -9454, -9455, -9543, -9400, and 4327015 were not received with this COC. Confidential: Release results to client only.

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NRPP 103216 AL  
NRSB ARL0017

EPA Method #402-R-92-004  
Alpha Track  
NRPP Device Code 8205  
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Laboratory Report for:

Property Tested:

Kelsay Environmental  
833 Southeast Main Street 410  
Portland OR 97214

Sweet Home High School  
1641 Long Street  
Sweet Home OR 97386


Log Number	Device Number	Test Exposure Duration:		Area Tested	Result pCi/L
2674096	4327071	11/18/2019	03/26/2020	Room B7	0.9
2674097	4327056	11/18/2019	03/26/2020	Room B7 Duplicate	0.8
2674098	4327058	11/18/2019	03/26/2020	Room B6	0.9
2674099	4327025	11/18/2019	03/26/2020	Room B5	0.9
2674100	4327024	11/18/2019	03/26/2020	Room B4	1.1
2674101	4327021	11/18/2019	03/26/2020	Room B3 Life Skills Class	1.3
2674102	4327022	11/18/2019	03/26/2020	Room B3 Life Skills Class	1.4
2674103	4327023	11/18/2019	03/26/2020	Room B3 Nursery Section	1.2
2674104	4327057	11/18/2019	03/26/2020	Room B3	1.2
2674105	4327014	11/18/2019	03/26/2020	Room B3 Office Duplicate	1.4
2674106	4327120	11/18/2019	03/26/2020	Room B3 Nap Room	1.4

**Comment:** Unable to report test result for 4319512. The housing was damaged and the AT foil was missing. Devices 4319566, -9454, -9455, -9543, -9400, and 4327015 were not received with this COC. Confidential: Release results to client only.

Test Performed By: Placed: Lisa Janik Retrieved: Lisa Janik

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NELAC NY 11769  
NRPP 103216 AL  
NRSB ARL0017

EPA Method #402-R-92-004  
Alpha Track  
NRPP Device Code 8205  
NRSB Device Code 12001

Laboratory Report for:

Property Tested:

Kelsay Environmental  
833 Southeast Main Street 410  
Portland OR 97214

Sweet Home High School  
1641 Long Street  
Sweet Home OR 97386


Log Number	Device Number	Test Exposure Duration:		Area Tested	Result pCi/L
2674107	4327095	11/18/2019	03/26/2020	Spike	6.2
2674108	4326970	11/18/2019	03/26/2020	Spike	5.8
2674109	4327059	11/18/2019	03/26/2020	Spike	6.0
2674110	4327060	11/18/2019	03/26/2020	Spike	5.8
2674111	4327092	11/18/2019	03/26/2020	Spike	5.8

**Comment:** Unable to report test result for 4319512. The housing was damaged and the AT foil was missing. Devices 4319566, -9454, -9455, -9543, -9400, and 4327015 were not received with this COC. Confidential: Release results to client only.

Test Performed By: Placed: Lisa Janik Retrieved: Lisa Janik

Distributed by: Kelsay Environmental

Date Received: 04/07/2020 Date Logged: 04/22/2020 Date Analyzed: 05/06/2020 Date Reported: 05/19/2020

Report Reviewed By: 

Report Approved By: 

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**AccuStar**

AccuStar Labs  
2 Sabre Way  
Ward Hill, MA 01835  
888-480-8812

5 spikes

Alpha Track Test Datasheet

1/16

Send Written Report To: (print clearly)

Kelsay Environmental  
833 SE Main St Ste 410  
Portland, OR 97214

Contact:

Tel: 503-995-3557

E-Mail Address:

LSmik.KES@gmail.com  
Bkelsay.Kes

Start your test before the expiration date shown on your device or your test results will be invalid.

Project Number:

Site Name

Address

City State Zip

Technician Name:

Technician Signature:

(if required)

Tech Certification #:

(if required)

Sweet home High School  
1641 Long Street  
Sweet Home, OR 97386  
Lisa Jank

Lab Use Only	Device Number	Building #	Unit #	Floor	Name of Room	Start Date <small>Monthly/Day/Year</small>	Stop Date <small>Monthly/Day/Year</small>	Lab Use
	✓  *4319447*		1		Main office	11/18/19	3/26/20	
	✓  *4319525*		2		Principals office			
	✓  *4319448*		3		Hiasen's office			
	✓  *4319570*		4		Police office			
	✓  *4319450*		5		Conference Room			
	✓  *4319449*		6		Nate Tyler's office			
	✓  *4319569*		7		Break Room			
	✓  *4319523*		8		Break Room duplicate			
	✓  *4319567*		9		Mens Clinic			
	✓  *4319522*		10		Administrative office			



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Ward Hill, MA 01835  
888-480-8812

Send Written Report To: (print clearly)

Project Number:

Site Name

Address

City State Zip

Technician Name:

Technician Signature:

(if required)

Tech Certification #: (if required)

Contact:

Tel:

E-Mail Address:

Start your test before the expiration date shown on your device or your test results will be invalid.

Lab Use Only	Device Number	Building #	Unit #	Floor	Name of Room	Start Date <small>Month/Day/Year</small>	Stop Date <small>Month/Day/Year</small>	Lab Use
	✓  *4319568*		11		Women's Clinic			
	✓  *4319521*		12		Bookkeeping			
	*4319566*		13		Student Store			
	✓  *4319446*		14		Husky Den			
	✓  *4319524*		15		Husky Den Duplicate			
	✓  *4319514*		16		Husky Den			
	✓  *4319511*		17		Cafeteria			
	✓  *4319509*		18		↓			
	✓  *4319515*		19		Kitchen office			
	✓  *4319298*		20		Pool Room			



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Alpha Track Test Datasheet

3/16

Send Written Report To: (print clearly)

Project Number:

Site Name

Address

City State Zip

Technician Name:

Technician Signature:

(if required)

Tech Certification #:

(if required)

Contact: \_\_\_\_\_ Tel: \_\_\_\_\_

E-Mail Address: \_\_\_\_\_

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Lab Use Only	Device Number	Building #	Unit #	Floor	Name of Room	Start Date <small>Month/Day/Year</small>	Stop Date <small>Month/Day/Year</small>	Lab Use
	✓  *4319510*		21		Pool Room			
	✓  *4319297*		22		Boys locker			
	✓  *4319513*		23		Girls locker			
	✓  *4319300*		24		Swim office locker			
	✓  *4319508*		25		↓ duplicate			
	✓  *4319506*		26		Swim instructor office			
	✓  *4319507*		27		AL leadership			
	✓  *4319512*		28		Activity Gym			
	✓  *4319299*		29		Activity Gym			
	✓  *4319306*		30		Activity Gym			

4/1/10

Send Written Report To: (print clearly)

Project Number:  
Site Name  
Address

Sweet Home H.S.

City State Zip

Technician Name:

Contact: \_\_\_\_\_ Tel: \_\_\_\_\_

E-Mail Address: \_\_\_\_\_

Technician Signature:

Tech Certification #: \_\_\_\_\_  
(if required)

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Lab Use Only	Device Number	Building #	Unit #	Floor	Name of Room	Start Date <small>Month/Day/Year</small>	Stop Date <small>Month/Day/Year</small>	Lab Use
✓	4319453*		31		MAIN Gym Room		3/06/20	
✓	4319451*		32		main Gym Room			
✓	4319309*		33		main Gym			
✓	4319298*		34		REAR GYM TEAM LOCKER ROOM			
✓	4319307*		35		Team Room 2			
✓	4319311*		36		GIRLS PE OFFICE			
✓	4319452*		37		GIRLS Locker			
✓	4319308*		38		Training Room			
✓	4319454*		39		Boys locker			
✓	4319312*		40		Boys locker department			



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Alpha Track Test Datasheet

Send Written Report To: (print clearly)

Project Number:  
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Address

Sweet Home H.S.

City State Zip

Technician Name:

Contact: Tel:

E-Mail Address:

Technician Signature:

(if required)

Tech Certification #:

(if required)

Start your test before the expiration date shown on your device or your test results will be invalid.

Lab Use Only	Device Number	Building #	Unit #	Floor	Name of Room	Start Date Month/Day/Year	Stop Date Month/Day/Year	Lab Use
	4319455		41		Boys locker P.E. office			
	4319396		42		Team Room Boys			
	4319313		43		Team Room 2			
	4319310		44		Coaches office			
	4319543		45		Team Room 3			
	4319400		46		Team Room 3 duplicate			
	4319398		47		wrestling ROOM			
	4319392		48		wrestling ROOM			
	4319397		49		weight ROOM			
	4319406		50		Library space			

Place up to 10 devices together with the matching datasheet in a plastic "zip lock" bag. Please see the back of this datasheet for test instructions.





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Send Written Report To: (print clearly)

Project Number:  
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Address

Sweet Home H.S.

6/16 Alpha Track Test Datasheet

City State Zip

Technician Name:

Technician Signature:

(if required)

Tech Certification #:

(if required)

Contact: Tel:

E-Mail Address:

Start your test before the expiration date shown on your device or your test results will be invalid.

Lab Use Only	Device Number	Building #	Unit #	Floor	Name of Room	Start Date <small>Month/Day/Year</small>	Stop Date <small>Month/Day/Year</small>	Lab Use
*4319391* ✓	*4319315*		51		Library space			
*4319399* ✓	*4319315*		52		Library space			
	*4319314*		53		Library office			
	*4319571*		54		Library duplicate computer LAN 1			
	*4319339*		55		computer			
	*4319328*		56		LAB 2			
	*4319573*		57		Library Back Room			
	*4319575*		58		Carson Cannon			
	*4319338*		59		Guidance Center			
	*4319338*		60		Mr. Kistner			

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Alpha Track Test Datasheet

Send Written Report To: (print clearly)

Project Number:  
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Address

Sweet Home H.S.

City State Zip

Contact: \_\_\_\_\_ Tel: \_\_\_\_\_

Technician Name:

E-Mail Address: \_\_\_\_\_

Technician Signature:

(if required) Tech Certification #: \_\_\_\_\_  
(if required)

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Lab Use Only	Device Number	Building #	Unit #	Floor	Name of Room	Start Date Month/Day/Year	Stop Date Month/Day/Year	Lab Use
	*4319326*	✓	61		Conference Rm - Guidance			
	*4319327*	✓	62		Counselor Rm 1			
	*4319574*	✓	63		Counselor Rm 2			
	*4319340*	✓	64		Counselor Rm 3			
	*4319329*	✓	65		Wood working forestry club			
	*4319337*	✓	66		wood workin office			
	*4319572*	✓	67		wood flameable working shop			
	*4319330*	✓	68		wood shop			
	*4319336*	✓	69		wood shop			
	*4319342*	✓	70		laundry room			



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Alpha Track Test Datasheet

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Address

City State Zip

Technician Name:

Technician Signature:

(if required)

Tech Certification #:

(if required)

Contact: Tel:

E-Mail Address:

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Lab Use Only	Device Number	Building #	Unit #	Floor	Name of Room	Start Date <small>Month/Day/Year</small>	Stop Date <small>Month/Day/Year</small>	Lab Use
	*4319343*		71		BAND ROOM			
	*4319341*		72		BAND PRACTICE ROOM 1			
	*4319426*		73		BAND PRACTICE ROOM 2			
	*4319320*		74		Auditorium			
	*4319344*		75					
	*4319316*		76		STAGE			
	*4319345*		77		Choir Room			
	*4319386*		78		Practice Room			
	*4319545*		79		Practice Room (Front)			
	*4319437*		80		Practice Room (Front)			

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Alpha Track Test Datasheet

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Site Name

Address

City State Zip

Contact:

Tel:

E-Mail Address:

Technician Name:

Technician Signature:

(if required)

Tech Certification #:

(if required)

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Lab Use Only	Device Number	Building #	Unit #	Floor	Name of Room	Start Date <small>Month/Day/Year</small>	Stop Date <small>Month/Day/Year</small>	Lab Use
	*4327109*		81		M3 metal			
	*4327101*		82		M4			
	*4327131*		83		M2			
	*4319347*		84		M1			
	*4327105*		85		metal_clean shop			
	*4319350*		86		metal shop			
	*4319348*		87		metal shop			
	*4327102*		88		ARC wedding			
	*4327104*		89		Back shop			
	*4327135*		90		office			

Place up to 10 devices together with the matching datasheet in a plastic "zip lock" bag. Please see the back of this datasheet for test instructions.



AccuStar Labs  
2 Silber Way  
Ward Hill, MA 01835  
888-480-8812

Alpha Track Test Dashboard

Send Written Report To: (print clearly)

Project Number:  
Site Name  
Address

Sweet Home H.S.

City State Zip

Contact: Tel:

Technician Name:

E-Mail Address:

Technician Signature:

(if required)

Tech Certification #: (if required)

Start your test before the expiration date shown on your device or your test results will be invalid.

Lab Use Only	Device Number	Building #	Unit #	Floor	Name of Room	Start Date Monthly/Day/Year	Stop Date Monthly/Day/Year	Lab Use
	*4327108*	D7	91		D7 Manley class			
	*4327134*	✓	92		D7 class office			
	*4327127*	✓	93		Autos Classroom			
	*4319346*	✓	94		Autos shop			
	*4319420*	✓	95		Autos shop			
	*4327132*	✓	96		Autos shop duplicate			
	*4327128*	✓	97		Lockdown Room			
	*4327110*	✓	98		Tool Room			
	*4327103*	✓	99		LAB D1			
	*4327133*	✓	100		Duplicate D5			

Place up to 10 devices together with the matching datasheet in a plastic "zip lock" bag. Please see the back of this datasheet for test instructions.

Send Written Report To: (print clearly)

Project Number:

Site Name

Address

City State Zip

Technician Name:

Technician Signature:

(if required)

Tech Certification #:

(if required)

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Lab Use Only	Device Number	Building #	Unit #	Floor	Name of Room	Start Date <small>Month/Day/Year</small>	Stop Date <small>Month/Day/Year</small>	Lab Use
	<del>4327128</del> *4327128*	✓	101		D Building Art work			
	<del>4319349</del> *4319349*	✓	102		classroom			
	<del>4327005</del> *4327005*	✓	103		kitchen			
	<del>4327002</del> *4327002*	✓	104		GSED Room bed room			
	<del>4327001</del> *4327001*	✓	105					
	<del>4327106</del> *4327106*	✓	106		GSED study			
	<del>4327004</del> *4327004*	✓	107		GSED study duplicate			
	<del>4327008</del> *4327008*	✓	108		C13			
	<del>4319417</del> *4319417*	✓	109		C12			
	<del>4327128</del> *4327128*	✓	110		C14			

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2 Sabre Way  
Ward Hill, MA 01835  
888-480-8812

Alpha Track Test Datasheet

Send Written Report To: (print clearly)

Project Number:

Site Name

Address

City State Zip

Contact: \_\_\_\_\_ Tel: \_\_\_\_\_

Technician Name:

E-Mail Address: \_\_\_\_\_

Technician Signature:

(if required)

Tech Certification #:

(if required)

Start your test before the expiration date shown on your device or your test results will be invalid.

Lab Use Only	Device Number	Building #	Unit #	Floor	Name of Room	Start Date Month/Day/Year	Stop Date Month/Day/Year	Lab Use
	<del>XXXX</del> *4327003*	✓	111		C15			
	<del>XXXX</del> *4319561*	✓	112		C7			
	<del>XXXX</del> *4319393*	✓	113		C6			
	<del>XXXX</del> *4327130*	✓	114		C9 Breakroom			
	<del>XXXX</del> *4327009*	✓	115		C11			
	<del>XXXX</del> *4319416*	✓	116		C4			
	<del>XXXX</del> *4319419*	✓	117		Back Room Lab/Storage			
	<del>XXXX</del> *4327007*	✓	118		Back Room Prep Area			
	<del>XXXX</del> *4327006*	✓	119		C3			
	<del>XXXX</del> *4319418*	✓	120		C2			

Place up to 10 devices together with the matching datasheet in a plastic "zip lock" bag. Please see the back of this datasheet for test instructions.



AccuStar Labs  
2 Saber Way  
Ward Hill, MA 01835  
888-480-8812

Alpha Track Test Datasheet

Send Written Report To: (print clearly)

Project Number:  
Site Name  
Address

Sweet Home HS.

13/7/10

City State Zip

Contact: \_\_\_\_\_ Tel: \_\_\_\_\_

Technician Name: \_\_\_\_\_

E-Mail Address: \_\_\_\_\_

Technician Signature: \_\_\_\_\_

(if required)

Tech Certification #: \_\_\_\_\_

(if required)

Start your test before the expiration date shown on your device or your test results will be invalid.

Lab Use Only	Device Number	Building #	Unit #	Floor	Name of Room	Start Date <small>Month/Day/Year</small>	Stop Date <small>Month/Day/Year</small>	Lab Use
	*4319324*	✓ A Buildings	121		CJ			
	*4327098*	✓	122		A 21			
	*4319247*	✓	123		A3			
	*4327010*	✓	124		A14			
	*4327147*	✓	125		A15			
	*4327097*	✓	126		A16			
	*4327100*	✓	127		A6			
	*4327146*	✓	128		A17			
	*4327099*	✓	129		<del>A18</del> A18			
	*4327149*	✓	130		<del>A25</del> A25			



Send Written Report To: (print clearly)

Project Number:  
Site Name  
Address

Sweet Home HS.

14/1/16

City State Zip

Technician Name:

Contact: Tel:

Technician Signature:

(if required) Tech Certification #: (if required)

E-Mail Address:

Start your test before the expiration date shown on your device or your test results will be invalid.

Lab Use Only	Device Number	Building #	Unit #	Floor	Name of Room	Start Date Month/Day/Year	Stop Date Month/Day/Year	Lab Use
	*4327107*	"A" Building	131		Publishing office			
	*4327148*		132		↓ ↓ 1			
	*4327115*		133		↓ ↓ 2			
	*4327150*		134		↓ Duplicate			
	*4327111*		135		<del>Room</del> A18			
	*4327098*		136		A18 Duplicate			
	*4327067*		137		A19			
	*4327112*		138		A19 Dup			
	*4327066*		139		A24			
	*4327068*		140		A23			



AccuStar Labs  
2 Sabre Way  
Ward Hill, MA 01835  
888-480-8812

Alpha Track Test Datasheet

Send Written Report To: (print clearly)

Project Number:  
Site Name  
Address

Sweet Home HS.

15/116

City State Zip

Contact: \_\_\_\_\_ Tel: \_\_\_\_\_

Technician Name:

E-Mail Address: \_\_\_\_\_

Technician Signature:

(if required)

Tech Certification #:

(if required)

Start your test before the expiration date shown on your device or your test results will be invalid.

Lab Use Only	Device Number	Building #	Unit #	Floor	Name of Room	Start Date <small>Month/Day/Year</small>	Stop Date <small>Month/Day/Year</small>	Lab Use
	*4327114*	"A" Building	141		A20			
	*4327069*		142		A20 Duplicate			
	*4327113*		143		.22			
	*4327070*		144		21			
	*4327072*		145		<del>A27</del> A26			
	*4327074*		146		A27			
	*4327073*	B" Building	147		B8			
	*4327075*		148		B9			
	*4327071*		149		B7			
	*4327056*		150		B7 Duplicate			

**Start test before expiration date on device or result will be invalid.**

Radon in Air Test Data Sheet

Send Written Report To:

Project Number:  
Site Name  
Address

Sweet Home High School

City State Zip

Contact: \_\_\_\_\_ Tel: \_\_\_\_\_

E-Mail Address: \_\_\_\_\_

Person Conducting Test: \_\_\_\_\_

Start Date: \_\_\_\_\_ Stop Date: \_\_\_\_\_

Start and Stop Times and Dates  
must be entered

Lab Use Only	Device Number	Building #	Unit #	Floor	Name of Room	Start Time	Stop Time	Lab Use
	151		4327056	B6				
	152		4327025	B5				
	153		4327024	B4				
	154		4327021	B3	Life Skills-class			
	155		4327022	B3	Life Skills-class			
	156		4327023	B3	Nursery section			
	157		4327057	B3				
	158		4327015	B3	Office			
	159		4327014	B3	Office Duplicate			
	160		4327120	B3	Map Room			

**Send Written Report To:**

Kelsey Zimmerman

Project Number:

**Site Name**  
**Address**

Sweet Home HS

City State Zip

**Contact:**

**Tel:**

**E-Mail Address:** \_\_\_\_\_

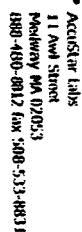
**Person Conducting Test:**

**Start Date:**

**Stop Date:**

**Start and Stop Times and Dates must be entered**

[illegible]



## Radon in Air Test Data Sheet

**Send Written Report To:**

Kelsey Zimmermann

Project Number:

Site Name

**Address**

City State Zip

Sweet Home H.S.  
1641 Long St.  
Sweet Home, OR 97386

## Contact:

**Tets**

E-Mail Address: LSANTRES@MIDN.COM

Start Date: 12/14/2011 Stop Date: 02/21/2012

**Person Conducting Test:**

2150 Jank

**Start and Stop Times and Dates must be entered**

[illegible]

# EXPOSURE IN BOWSER-MORNER RADON CHAMBER

CLIENT Kelsay Environmental

Job Number 194065

NOMINAL Conditions: Radon Conc 25.9 pCi/L Rel. Hum 50.1 % Temp. 70.2 F  
777.0 pCi/L

Date Start: 2/9/20 Date Stop: 3/10/20

Date Start: \_\_\_\_\_ Date Stop: \_\_\_\_\_

Time Start: 0817 Time Stop: 0817

Time Start: \_\_\_\_\_ Time Stop: \_\_\_\_\_

Device No.'s: (24) Alpha Tracks -

Device No.'s: \_\_\_\_\_

4326967, 4326968, 4327065, 4326966,

4327143, 4326953, 4327142, 4326955,

4327063, 4327061, 4327064, 4327141,

4327092, 4327093, 4327094, 4327091,

4326970, 4327095, 4326954, 4327059,

ms right 4327060, 4327062, 4326969, 4327144

$$129 \text{ Day Conversion: } 30 \times 25.9 / 129 = 6.0$$